

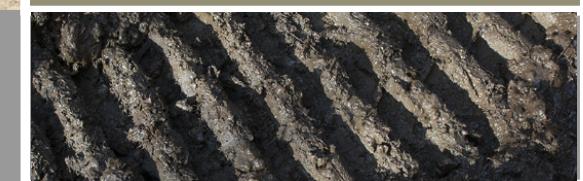


PANTHER T14R

Spare Parts Catalog
Catalogue de pièces détachées

Vehicle number // Numéro de châssis
935310010 et plus

<input type="text"/>						
----------------------	----------------------	----------------------	----------------------	----------------------	----------------------	----------------------



41110533- Revision 00

Prinoth®

Sometime in the descriptions referred to all replacement parts catalogued in this book (genuine components from Prinoth or from authorized manufacturers) you find specifications such as sizes, technical features, standards (SAE, DIN, UNI etc) and any other references.

These dimensional and/or constructive technical specifications, even if accurate, may be incomplete and not sufficient to find in the marketplace parts corresponding to those originally installed on the machine by the manufacturer Prinoth.

For example, in the case of screws and bolts you may not find in these specifications the type of material specifying the tensile strength (for instance 6S/6.8 - 8G/8.8 - 10K/ 10.9 - 12K/12.9). An additional example is that of the seals, which may relate to the specific size but neither to the type of material nor to the hardness of the mixture; the missing data would mislead you to wrong conclusions (as the resistance to the temperature, to the oil etc.).

The use of similar components may lead to improper repair impairing the performance of the vehicle and may cause a risk to the operating safety of people causing even consequential economic damage.

THE MANUFACTURER RECOMMENDS USING ONLY ORIGINAL SPARE PARTS, which are designed according to technical evaluations made from specially selected and processed materials to obtain and ensure the best performance over time.

To locate the spare parts more easily, Prinoth Company recommends that you **READ AND UNDERSTAND** the information given in the foreword chapter (how to browse the catalog, useful information, etc.)

Carry out orders in a proper and complete way, and strictly adhere to the procedures outlined. If the orders of replacement parts are not carried out properly and in accordance with procedures specified by the manufacturer, you run the risk of receiving replacement parts that do not match to the operating requirements; you will lose time to clarify any inaccuracies in the data provided.

Prinoth Company rejects any liability for any inaccuracies or incomplete information supplied by the placer of the spare parts order.

Prinoth Company, in pursuing a policy of continuous development and improvement of its products, reserves the right to make changes and improvements at any time, without the obligation to provide any advance notice.

Technical modifications will be issued in the way of service bulletins being transmitted only to the subsidiaries, the authorized workshops and representatives (resellers).

Some illustrations may not accurately reflect the exact construction of the component.

If necessary, before placing your order, you may contact the technical service of the local representative.

Dans les désignations des pièces, tant que pièces d'origine Prinoth ou d'autres disponibles en commerce, sont quelques fois mentionnés les données comme dimensions, caractéristiques techniques, (normes SAE, DIN, UNI etc.) ou d'autres références.

Ces spécifications techniques, dimensionnelles et/ou constructives, même si elles sont exactes, peuvent être incomplètes et ne suffisent pas à trouver sur le marché des pièces correspondant à celles initialement installé sur la machine par le fabricant Prinoth Sarl.

Par exemple, dans le cas de vis et de boulons, les spécifications pourraient non mentionner la résistance à la traction (par exemple 6S/6.8 - 8G/8.8 - 10K/10.9 - 12K/12.9). Un autre exemple est celui des joints d'étanchéité, dont les spécifications peuvent se rapporter aux dimensions, mais non au type de matériau et la dureté du mélange : des éléments importants pour résister aux températures et aux types de lubrifiants.

L'utilisation de composants similaires peuvent conduire à une mauvaise réparation de sorte à nuire la performance et peut entraîner un risque pour la sécurité des personnes et peuvent causer des dommages économiques.

LE FABRICANT RECOMMANDE DE N'UTILISER QUE LES PIÈCES DE RECHANGE D'ORIGINE, conçues sur la base d'évaluations techniques; ce sont des pièces construites avec des matériaux spécialement sélectionnés et traités pour obtenir et garantir les meilleures performances au fil du temps.

Pour localiser les pièces de rechange, la société Prinoth recommande **DE LIRE ET DE COMPRENDRE** les informations données dans l'introduction (comment consulter le catalogue, les informations utiles, etc.)

Nous passer les commandes dans une façon correcte et complète, et respecter strictement les procédures indiquées. Si les commandes de pièces ne sont pas effectuées correctement et conformément aux procédures spécifiées par le fabricant, vous courrez le risque de recevoir des pièces non-conformes aux exigences et de perdre du temps en éclairant les inexactitudes dans les données fournies.

La société Prinoth rejette toute responsabilité pour toute inexactitude ou des informations incomplètes fournies par la personne qui passe la commande des pièces de rechange.

La société Prinoth, en poursuivant une politique de développement et d'amélioration continue de ses produits, se réserve le droit d'apporter des changements et des améliorations à tout moment, sans respecter aucun préavis.

Concernant les modifications techniques, on vous renseignera au moyen de bulletins de service, toutefois ceux-ci ne sont adressés qu'aux succursales, centres de service technique et aux représentants agréés par le fabricant.

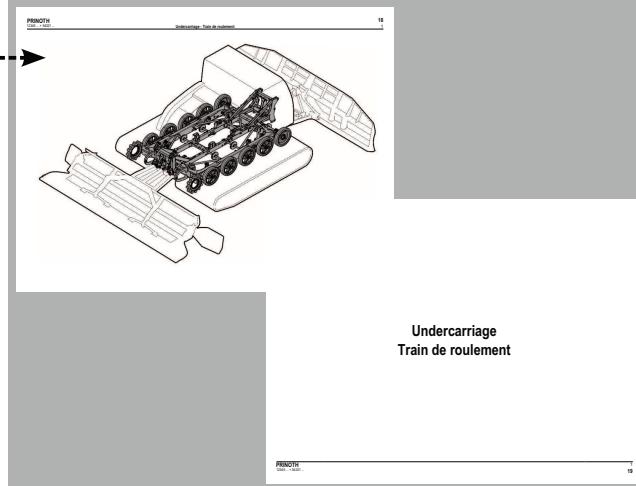
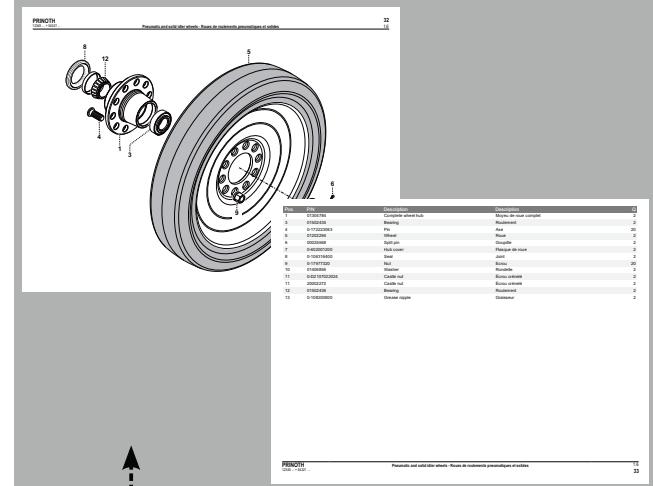
Certaines illustrations peuvent ne pas refléter exactement la construction réelle de la pièce de rechange.

Si nécessaire, avant de passer votre commande, contactez le service technique du revendeur dans votre régionA)AI

A

TABLE OF CONTENTS - TABLE DES MATIÈRES

1 Undercarriage	Train de roulement
1.1 Main frame including guard plates and engine dampers	Châssis principal avec protections et supports moteur.
1.2 Upper frame and centering system for the cargo platform	Cadre supérieur et centrage pour la plateforme de chargement.
1.3 Linkage including cables and cargo platform centering system	Tirant et centrage cabine et plateau de chargement.
1.4 Front wheel suspension and track-lightning	Suspension avant et éclairage de la chaîne.
1.5 Intermediate wheel suspension and flanged wheel hub	Suspensions centrales et flasque de roue.
1.6 Pneumatic and solid idler wheels	Roues d'ancrage pneumatiques et solides.
1.7 Drive-track mounting bracket for tridemming (optional)	Support crochet de remorquage pour tridemming (optionnel).
1.8 Rear bracket mounting electric winch (optional)	Arbre pour treuil électrique (tarière) (optionnel).
2 tracks	chaînes mobiles
2.1 Tracks with steel crosslinks 2.5m	Châssis avec barrettes en acier 2.5m...
2.2 Tracks with steel crosslinks 2.8m	Châssis avec barrettes en acier 2.8m...
2.3 Tracks with aluminum crosslinks 2.5m	Châssis avec barrettes en aluminium 2.5m...
2.4 Tracks with aluminum crosslinks 2.8m	Châssis avec barrettes en aluminium 2.8m...
2.5 Tracks with steel crosslinks 3.1m	Châssis avec barrettes en acier 3.1m...
2.6 All-year-round operation tracks	Chenillage pour utilisation en hiver et en été...
2.7 New type of all-year-round operation tracks	Chenage nouveau modèle pour utilisation en hiver et en été...
3 Driver's cabin	Cabine.


B

C

VERZEICHNIS - ELENCO - INDEX - INDEX

DIN	Post.	Seite	DIN	Post.	Seite	DIN	Post.	Seite
0011621	5	269	00116965	5	267	00116410	10	307
0011621	21	281	00116966	21	257	00116410	20	309
0011621	6	301	00116967	22	259	00116449	38	237
0011621	32	325	00116968	23	259	00116479	260	225
0011621	40	341	00116969	28	77	00116479	44	275
0011684	26	129	00117094	9	321	00116534	6	319
0011626	62	237	00117095	2	271	00116592	25	355
0011655	54	345	00117096	11	271	00116663	2	37
0011658	51	345	00117097	8	317	00116663	8	39
0011658	18	261	00117046	37	213	00116650	47	81
0011654	6	321	00117050	39	305	00116637	17	265
0011647	11	77	00117057	18	77	00202137	35	213
0011658	5	271	00117061	4	39	00201154	48	163
0011658	25	279	00117062	14	39	00201154	340	
0011658	8	243	00117067	3	263	00201160	9	231
0011674	4	275	00117072	7	309	00201161	33	29
0011674	25	53	00117075	22a	259	00201163	1	221
0011674	7a	55	00117075	11	305	00201189	7	75
0011674	25	57	00117029	8	371	00201191	16	329
0011674	8a	59	00116936	3	253	00201192	13	283
0011658	3	287	00116596	7	297	00201192	20	287
0011658	4	297	00116596	2	259	00201192	42	357
0011659	2	287	00116596	5	257	00201195	5a	217
0011659	5	287	00116596	2	308	00201197	8	217
0011659	1	249	00116597	8	297	00202020	36	338
0011659	5	307	00116597	3	259	00202023	23	43
0011681	9	265	00116597	8	307	00202023	18	49
0011681	20	263	00116597	8a	309	00202023	39	51
0011681	3	281	00116598	4	298	00202111	6	55
0011681	7	291	00116599	4	293	00202111	6	57
0011681	8	291	00116599	9	297	0020212	6a	55
0011682	14	259	00116599	5	259	0020212	6a	57
0011683	7	245	00116599	10	307	00202124	453	
0011683	13	291	00116599	5	309	00202126	5	233
0011684	18	257	00116599	10	297	00202129	13	349
0011684	10	247	00116599	6	299	00202238	8	

 Code number
Numéro de code

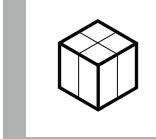
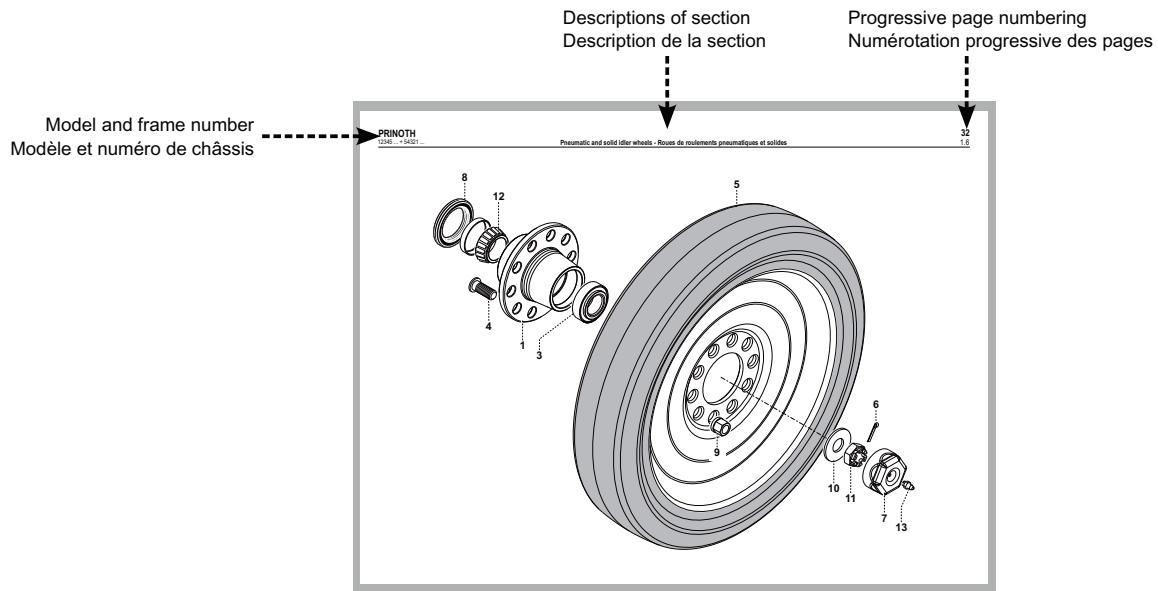
 Item number
Numéro de position

 Page
Page

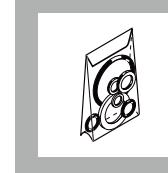

- A) The table of contents enables to identify the section and the page of a part.
- B) Each section begins with a title page and a matching overview illustration.
- C) Inside each section, a part has a part number and a description in several languages.
- D) The part number index enables to find a part, as well as its section, location and illustration.



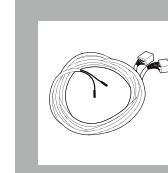
- A) La table des matières permet d'identifier la section et la page de la pièce recherchée.
- B) Chaque section débute par une page titre et une illustration générique.
- C) À l'intérieur de chaque section, chaque pièce a un numéro de pièce assigné de même qu'une description en plusieurs langues.
- D) L'index des numéros de pièces permet de trouver une pièce, de même que sa section, sa localisation et son illustration.



Group of components
Composants assemblés



Set of gaskets
Jeu de garnitures



Wire harness
Faisceau de câbles

Pos.	P/N	Description	Description	Menge
1	01304784	Complete wheel hub	Moyeu de roue complet	2
3	01000435	Bearing	Roulement	2
4	0117222063	Pin	Axe	20
5	01202294	Wheel	Roue	2
6	0002568	Split pin	Goupille	2
7	0-6020010200	Hub cover	Flaisque de roue	2
8	0-6020016400	Seal	Joint	2
9	0-179-077320	Nut	Écrou	20
10	0140856	Washer	Rondelle	2
11	0-0210702204	Castle nut	Écrou cranté	2
11	20002272	Bearing	Roulement	2
13	01500436	Grease nipple	Gratisseur	2

Item number
Numéro de position

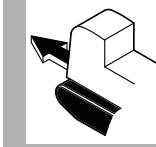
Code number
Numéro de code

Descriptions of section
Description de la section

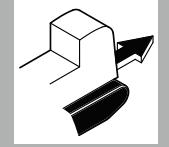
Progressive page numbering
Numérotation progressive des pages

Menge
Quantité

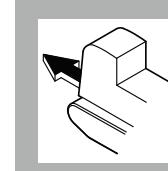
Description
Descriptif



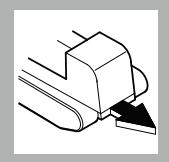
Left
Gauche



Right
Droite



Direction of travel
Sens de déplacement



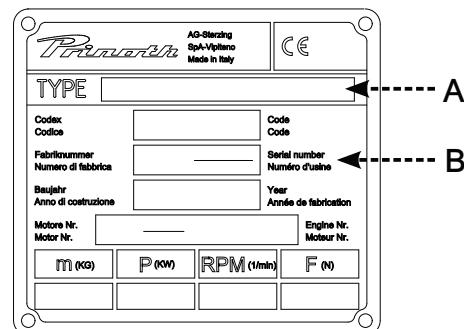
See chapter
Voir chapitre



**WHEN ORDERING SPARE PARTS,
YOU MUST ALWAYS SPECIFY THE
FOLLOWING DATA:**

- 1 - Model (reference A)
- 2 - Serial number (reference B)
- 3 - Spare part number
- 4 - Required quantity
- 5 - Shipping way

- For each order of electric, electronic and/or other components, you should specify the manufacturer's trade name, whenever it can be identified.
- Pay attention to replacement parts that are identified with Dx and Sx (=rightside and leftside) and other symbols (see "useful information and symbols").



**LA COMMANDE DE PIECES
DETACHEES DOIT ETRE
ACCOMPAGNEE DES INDICATIONS**

- 1 - Modèle (référence A)
- 2 - Numéro de châssis (référence B)
- 3 - Référence de la pièce
- 4 - Quantité requise
- 5 - Mode d'expédition

- Pour la commande des composants électriques, électroniques et/ou d'autres pièces, il faut indiquer le nom du constructeur et la dénomination.
- Apporter toute attention aux pièces de rechange qui s'identifient avec les symboles Dx-Sx (voir "RENSEIGNEMENTS UTILES" et "SYMBOLES").

PRINOTH AG
Brennerstraße 34
I-39049 Sterzing (BZ)
Tel. +39 0472 72 26 22
Fax +39 0472 72 26 16
prinoth@prinoth.com

PRINOTH (Schweiz) AG
Gemmistraße 45
CH-3970 Salgesch
Tel. +41 (0)27 456 26 56
Fax +41 (0)27 456 47 00
info@prinoth.ch

PRINOTH GmbH
Michael-Seeber-Straße 1
A-6410 Telfs
Tel. +43 (0)526 262 121
Fax +43 (0)526 262 123 160
prinoth.austria@prinoth.ch

PRINOTH France S.A.S
5, Rue Galilée Alpespace B.P. 62
F-73802 Montmelian, Cedex
Tel. +33 (0)479 84 76 76
Fax +33 (0)479 84 76 77
prinoth.france@prinoth.com

PRINOTH Ltd. (Kanada)
615 Georges - Cros Street
Granby, Quebec J2J 1B4
Tel. +1 450 776 3888
Fax +1 450 776 6030
prinoth.canada@prinoth.com

PRINOTH LLC (USA)
276 Seeber Drive Bldg B
Grand Junction, co 81506
Tel. +1 970 242 7150
Fax +1 970 241 6722
prinoth.us@prinoth.com



Sales and service sites in your area to be found on
www.prinoth.com



Vous trouvez d'autres points de vente et les ateliers de maintenance dans votre région sous www.prinoth.com

TABLE OF CONTENTS - TABLE DES MATIERES

1 Undercarriage	
Châssis de roulement.....	14
1.1 Main frame Châssis principal.....	16
1.2 Standard wire harnesses for frame Faisceaux de câbles standard pour châssis.....	18
1.3 Upper Frame harness Harnais chassis supérieur.....	20
1.4 Lower Frame harness Harnais chassis inférieur.....	22
1.5 Accessories support Support d'accessoires.....	24
1.6 Idler wheel and track tensioning system Roue folle et vérin tensionneur de chenille.....	26
1.7 Tandem and wheels Tandem et roues.....	28
1.8 Top roller Roue centrale.....	30
2 Track	
Chenille	32
2.1 Rubber track Chenille de caoutchouc.....	34
3 Cabin	
Cabine	36
3.1 Windows Fenêtres.....	38
3.2 Cab door Porte de cabine.....	40
3.3 Seat Siège.....	42
3.4 Cab accessories Accessoires de cabine.....	44
3.5 Cab anchor & Rops Ancre de cabine & Rops.....	46
3.6 Roof protection grid (option) Grille de protection du toit (option).....	48

TABLE OF CONTENTS - TABLE DES MATIERES

3.7	Front brushguard option (with wide cab) Option grille de protection avant (avec cabine large).....	50
3.8	Accelerator pedal Pédale d'accélérateur.....	52
3.9	Steering column Colonne de direction.....	54
3.10	Main dashboard Tableau de bord principal.....	56
3.11	Upper dashboard Tableau de bord supérieur.....	58
3.12	Cab lighting Éclairage de la cabine.....	60
3.13	Mirrors Miroirs.....	62
3.14	Front and rear wipers Essuie-glace avant et arrière.....	64
3.15	Air conditioning and heating Climatisation et chauffage.....	66
3.16	Hoses and fittings for air conditioning Boyaux et raccords pour la climatisation.....	68
3.17	Standard cab harness Harnais cabine standard.....	70
3.18	Standard front light harness Harnais lumière avant standard.....	72
3.19	Rear lights harness Harnais lumières arrières.....	74
3.20	Steering column harness Harnais colonne de direction.....	76
3.21	Premium option cab harness Harnais cabine option prémium.....	78
3.22	Optional beacon light harness Harnais option gyrophare.....	80
3.23	Rear view camera Caméra de recul.....	82
3.24	Miscellaneous electrical components Composantes électrique diverses.....	84

TABLE OF CONTENTS - TABLE DES MATIERES

4 Cowling Capotage	86
4.1 Engine cowling Capotage moteur.....	88
5 Engine Moteur	92
5.1 Engine assembly Assemblage moteur (pour moteur Tier4).....	94
5.2 Fuel tank Réservoir carburant.....	96
5.3 Fuel circuit Circuit carburant.....	98
5.4 Air intake system Système d'admission d'air.....	100
5.5 Exhaust system Système d'échappement.....	102
5.6 "Espar" engine heater Chauffe moteur ""espar".....	104
5.7 Batteries Batteries.....	106
5.8 Fuses, breakers and relays Fusibles, disjoncteurs et relais.....	108
6 Cooling system Système de refroidissement	110
6.1 Water / oil / air cooler Refroidisseur eau / huile / air.....	112
6.2 Coolant fluid Liquide de refroidissement.....	114
7 Drive and working system Système d'entraînement	116
7.1 Drive system Système d'entraînement.....	118
7.2 Planetary Planétaire.....	120
7.3 Pump drive and pumps arrangement Disposition des pompes et de la commande des pompes.....	122

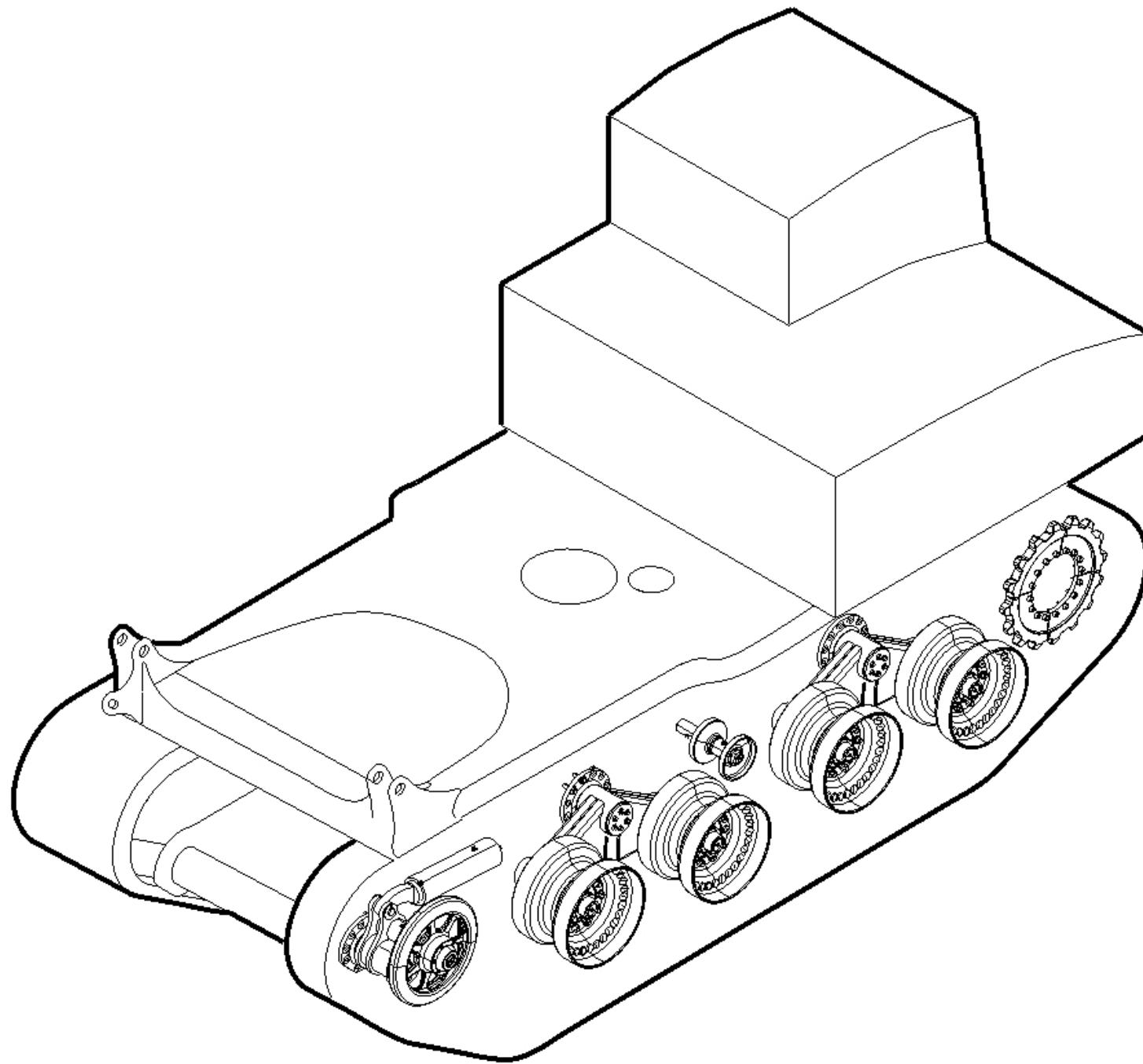
TABLE OF CONTENTS - TABLE DES MATIERES

7.4	Splitter box Commande de pompes.....	124
7.5	Hydrostatic drive pump Pompe d'entraînement hydrostatique.....	126
8	Hydraulic and hydrostatic Hydraulique et hydrostatique.....	128
8.1	Hydraulic and hydrostatic tank Réservoir hydraulique et hydrostatique.....	130
8.2	Hydraulic for brake and tensioner Hydraulique pour frein et tensionneur.....	132
8.3	Hydrostatic for drive system Hydrostatique pour système d'entraînement.....	134
8.4	Hydraulic for cooling and dump box Hydraulique pour refroidissement et benne basculante.....	138
8.5	Hydraulic rotary system Système de rotation hydraulique.....	140
8.6	Hydraulic swivel joint Joint rotatif hydraulique.....	142
8.7	Hydraulic gearbox for rotary system Engrenage pour système de rotation hydraulique.....	144
9	Hydraulic block Bloc hydraulique.....	146
9.1	Hydraulic block for track tensioner and brake Bloc hydraulique pour tension des chenilles et freins.....	148
10	Implements Accessoires.....	150
10.1	Dump box Benne basculante.....	152
11	Miscellaneous Divers.....	154
11.1	Tool and communication kit Nécessaire d'outils et de communication.....	156
11.2	Decals Décalques.....	158
11.3	Decals (continued) Décalques (suite).....	160

TABLE OF CONTENTS - TABLE DES MATIERES

11.4 Maintenance kit 0 to 500h Ensemble de maintenance 0 to 500	162
11.5 Maintenance kit 0 to 2000h Ensemble de maintenance 0 à 2000h.....	164
INDEX - INDEX.....	160

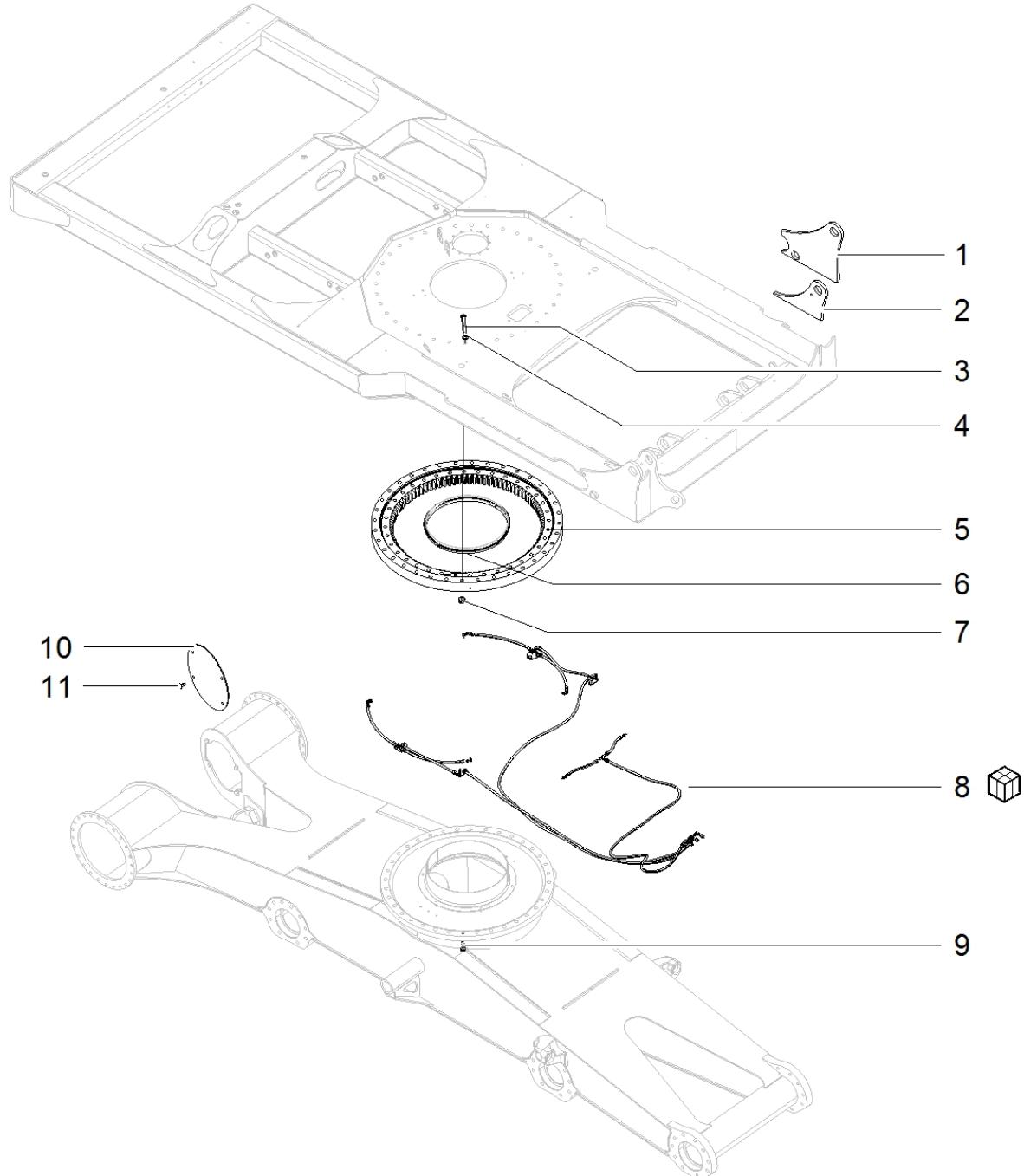
Undercarriage - Châssis de roulement



Undercariage

Châssis de roulement

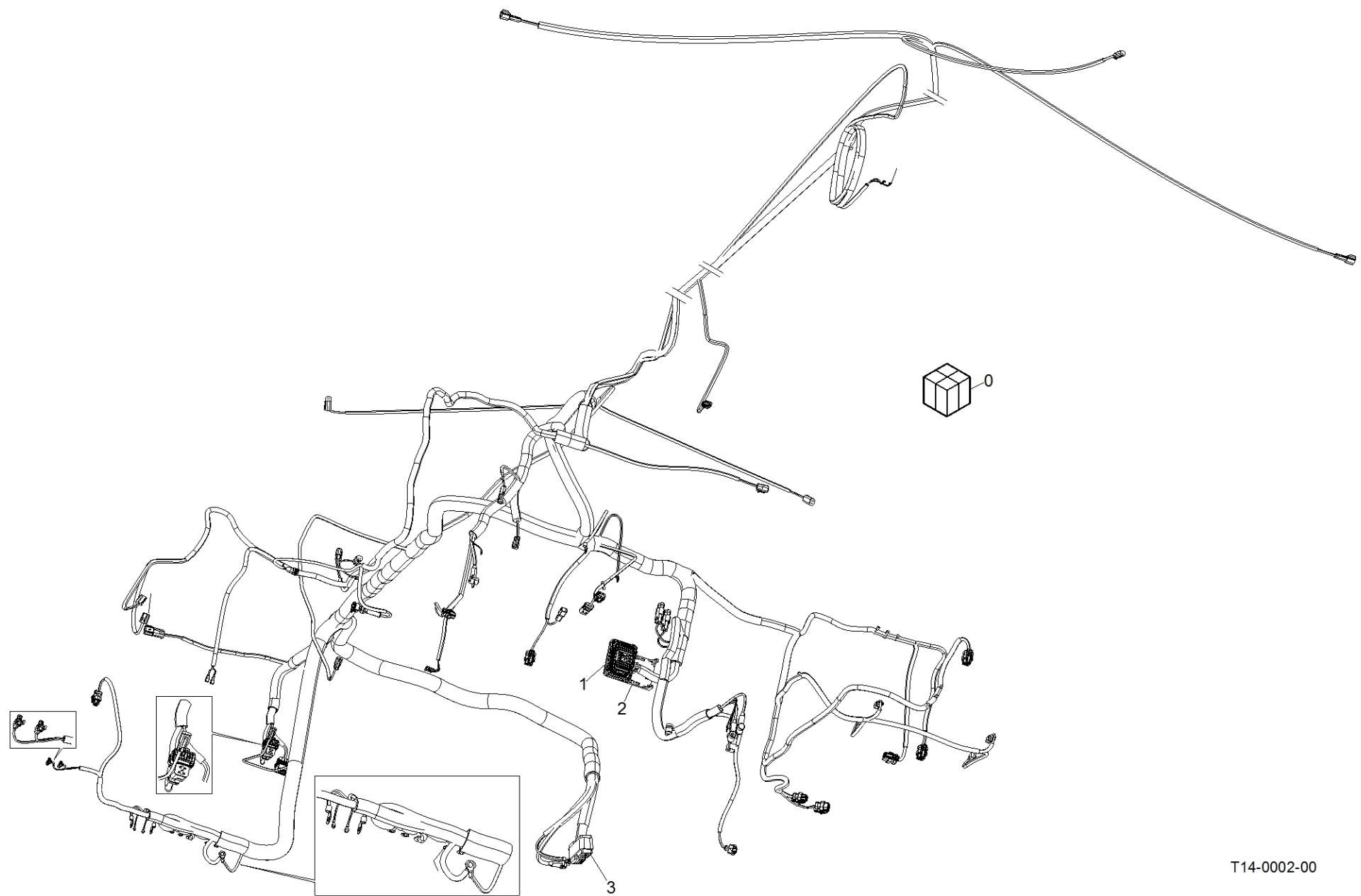
Main frame - Châssis principal



T14-0001-00

Pos.	P/N	Description	Description	Specs.	Q
1	41104221	Rear plate			
2	41104064	Rear plate			
3	732601494	Screw hex cap		DIN 931 10.9	
4	224090001	Flat washer		din 125a	
5	105910840	Bearing-main frame			
6	106318236	O ring			
7	75190061	Nut prev torque hex flange		DIN 6927 CL10 MAGNI 565	
8	41119054	System grease lubrication			
9	222090166	Screw hex cap		DIN 933 CL.10.9	
10	618252375	Plate-protection			
11	761803555	Screw hex flange		DIN 6921 8.8	

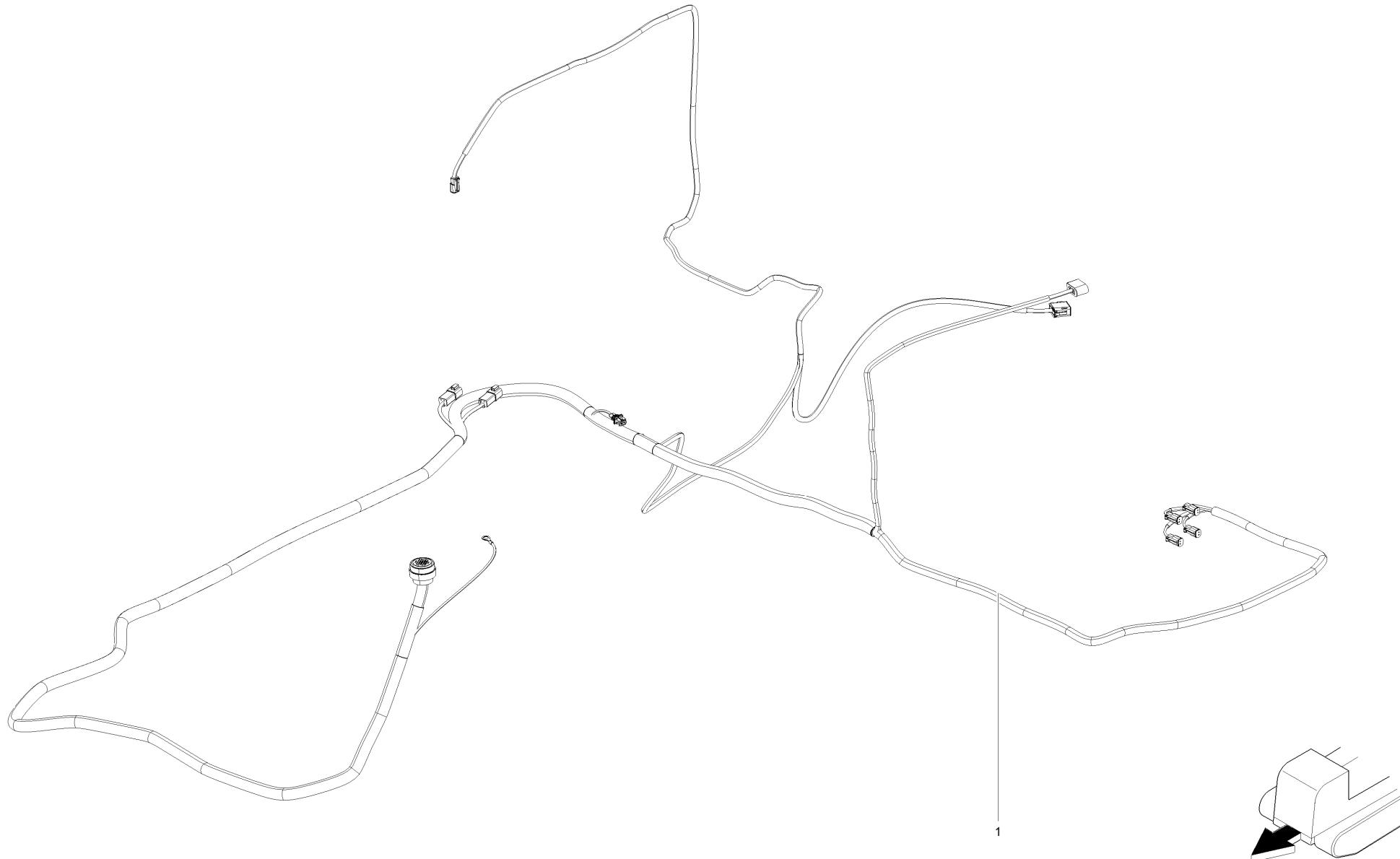
Standard wire harnesses for frame - Faisceaux de câbles standard pour châssis



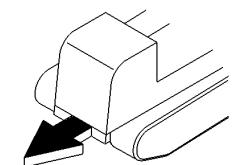
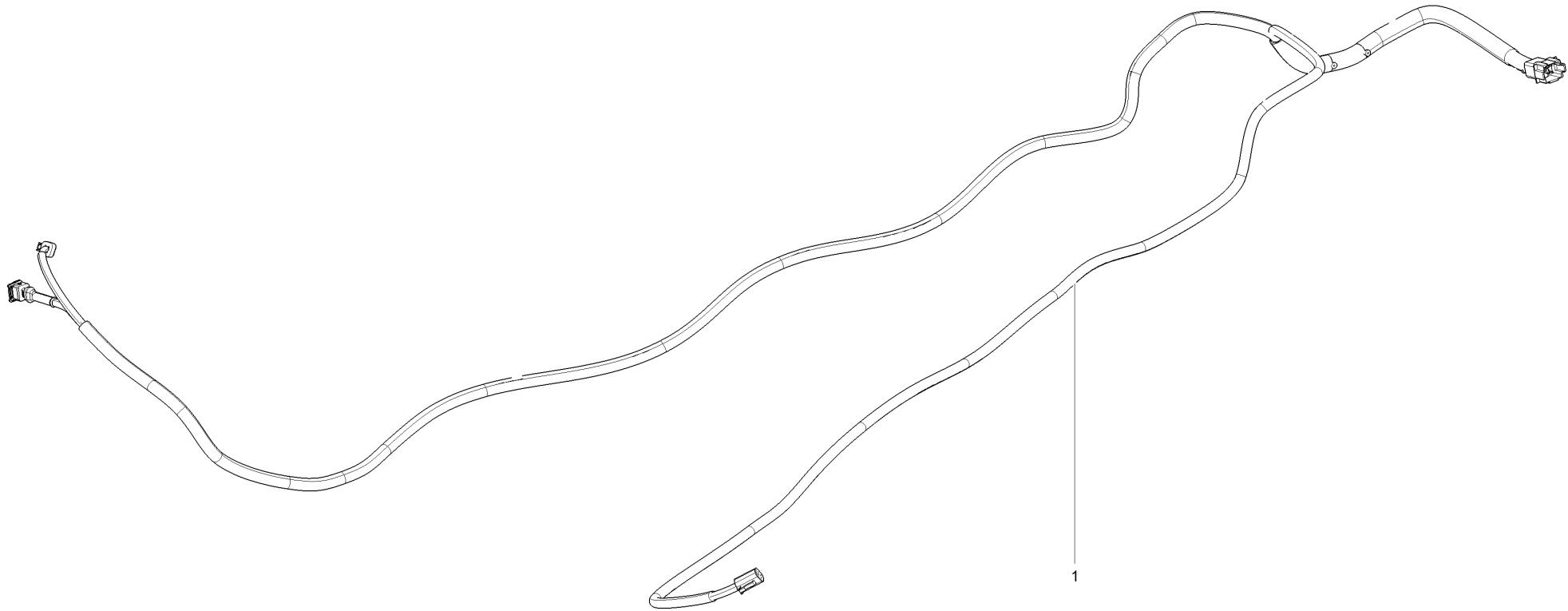
T14-0002-00

Pos.	P/N	Description	Description	Specs.	Q
0	109704405	Standard wire harnesses for frame assembly			
1	109127331	86 pins male connector ecm motor			
2	109314011	Ecm connector dress cover			
3	109121400	Male connector			

Upper Frame harness - Harnais chassis supérieur

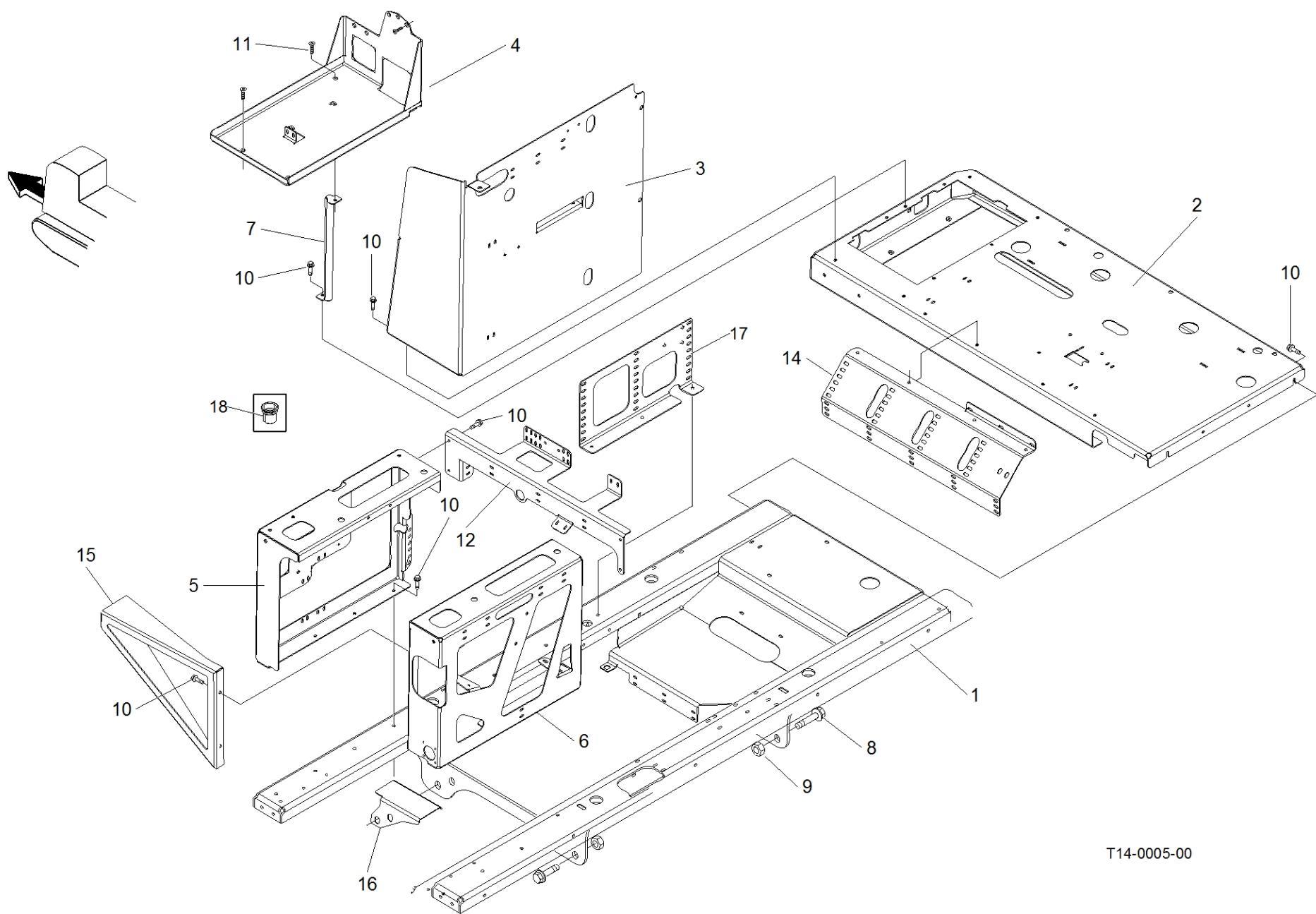


Pos.	P/N	Description	Description	Specs.	Q
1	109704491	Wire harnesses-top frame			



T14-0004-00

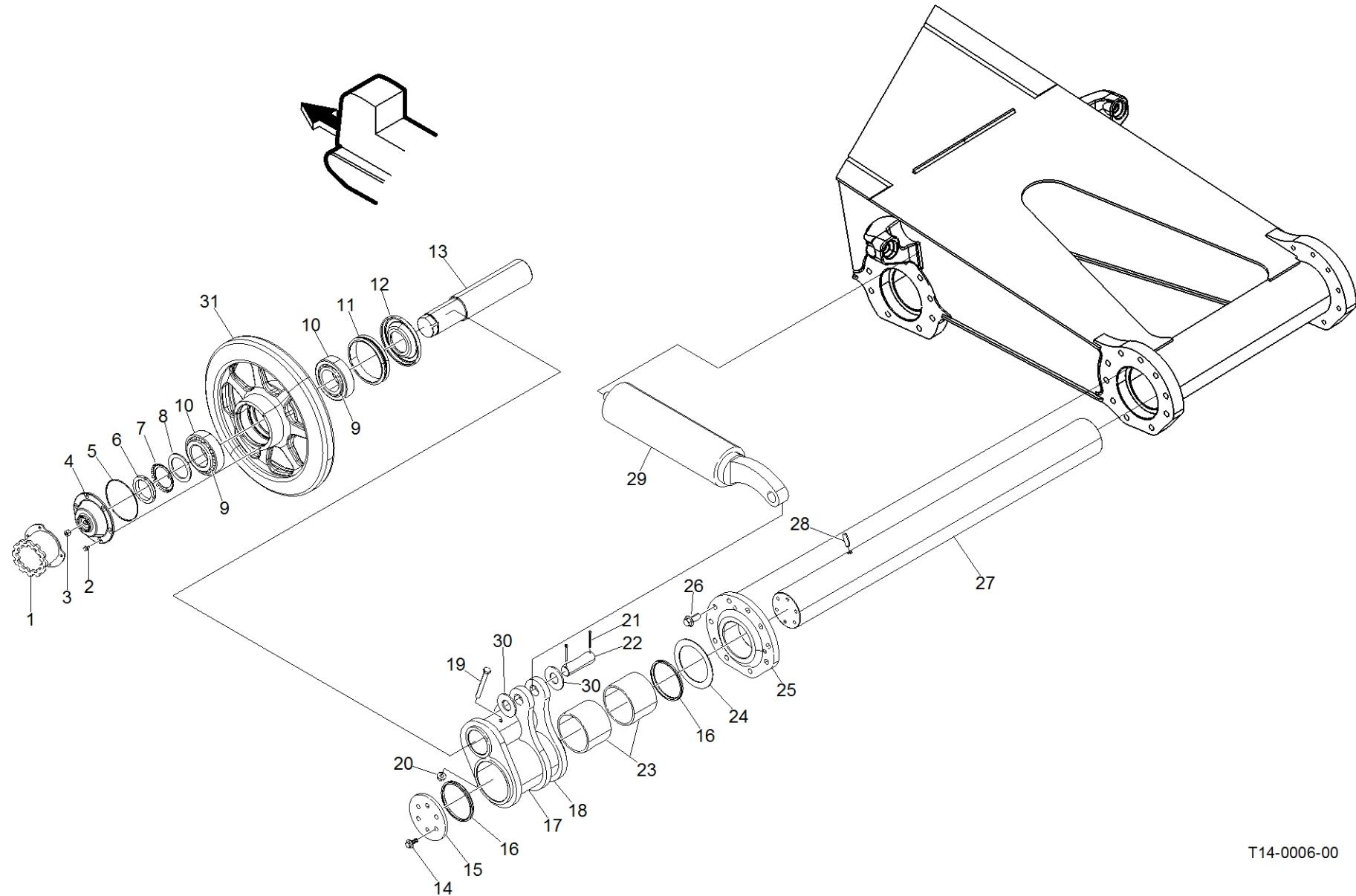
Pos.	P/N	Description	Description	Specs.	Q
1	109704492	Wire harnesses-lower frame			



T14-0005-00

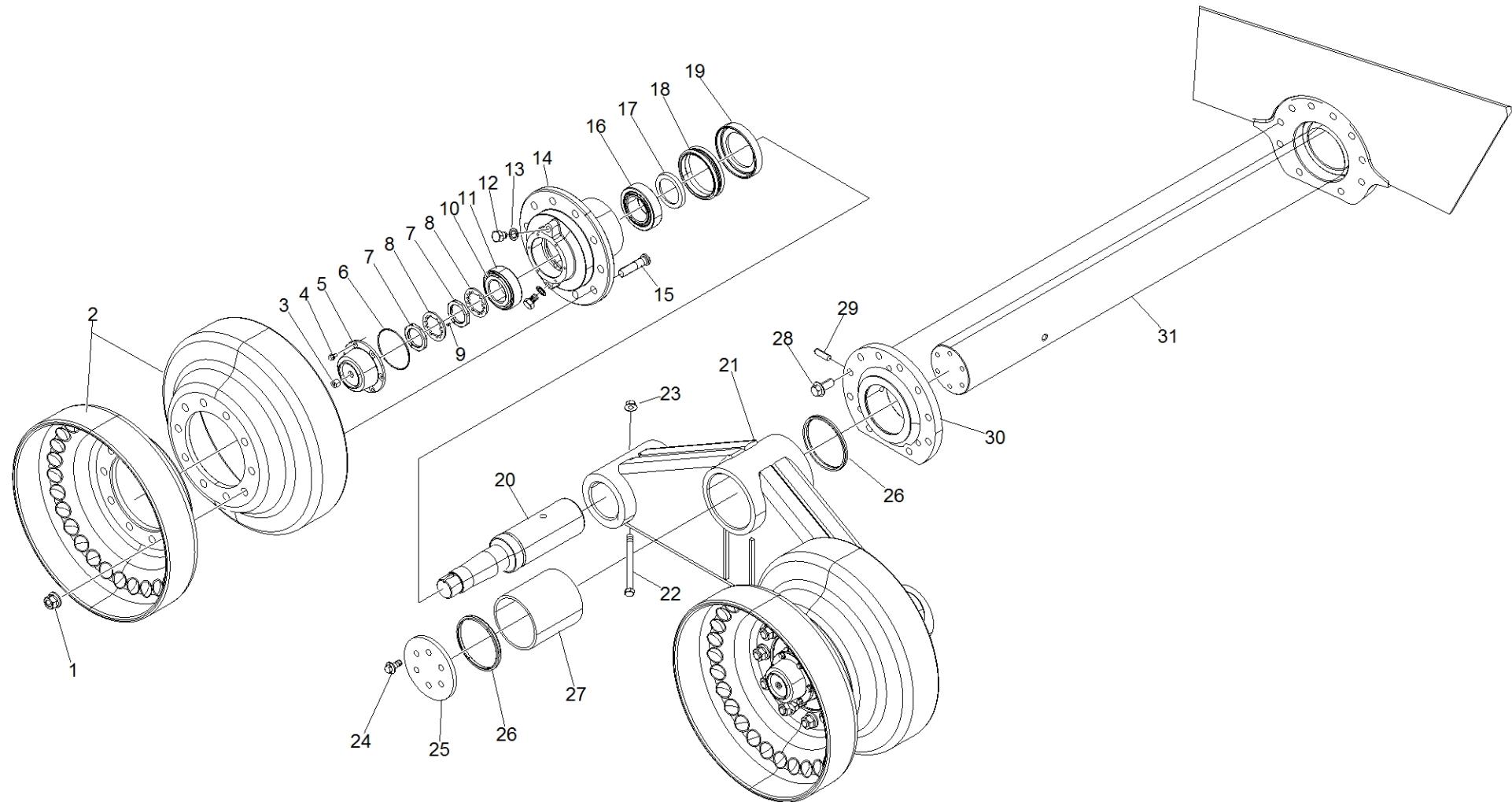
Pos.	P/N	Description	Description	Specs.	Q
1	617601990	Accessories support			
2	617602154	Lateral accessories support			
3	617602157	Deflector			
4	617602156	Battery support			
5	617602168	Aftertreatment support			
6	617602169	Aftertreatment support			
7	617602558	Support			
8	761906055	Hex. flange screw		Din 6921 8.8 m20X2.5x 60	
9	228490145	Oval locknut		Din 980v m20x2,5	
10	761402055	Hex. flange screw		Din 6921 8,8 m8 X1.25x 20	
11	732601356	Socket head flat screw		Din 7991 m8X1.25X25	
12	617602152	Stiffener			
13	626487239	Hose support			
14	626487322	Hose support			
15	617602770	Stiffener (for Tier4 motor only)			
16	617602640	Hose protector			
17	626487239	Hose support			
18	114668108	Threaded hex. Insert			

Idler wheel and track tensioning system - Roue folle et vérin tensionneur de chenille



T14-0006-00

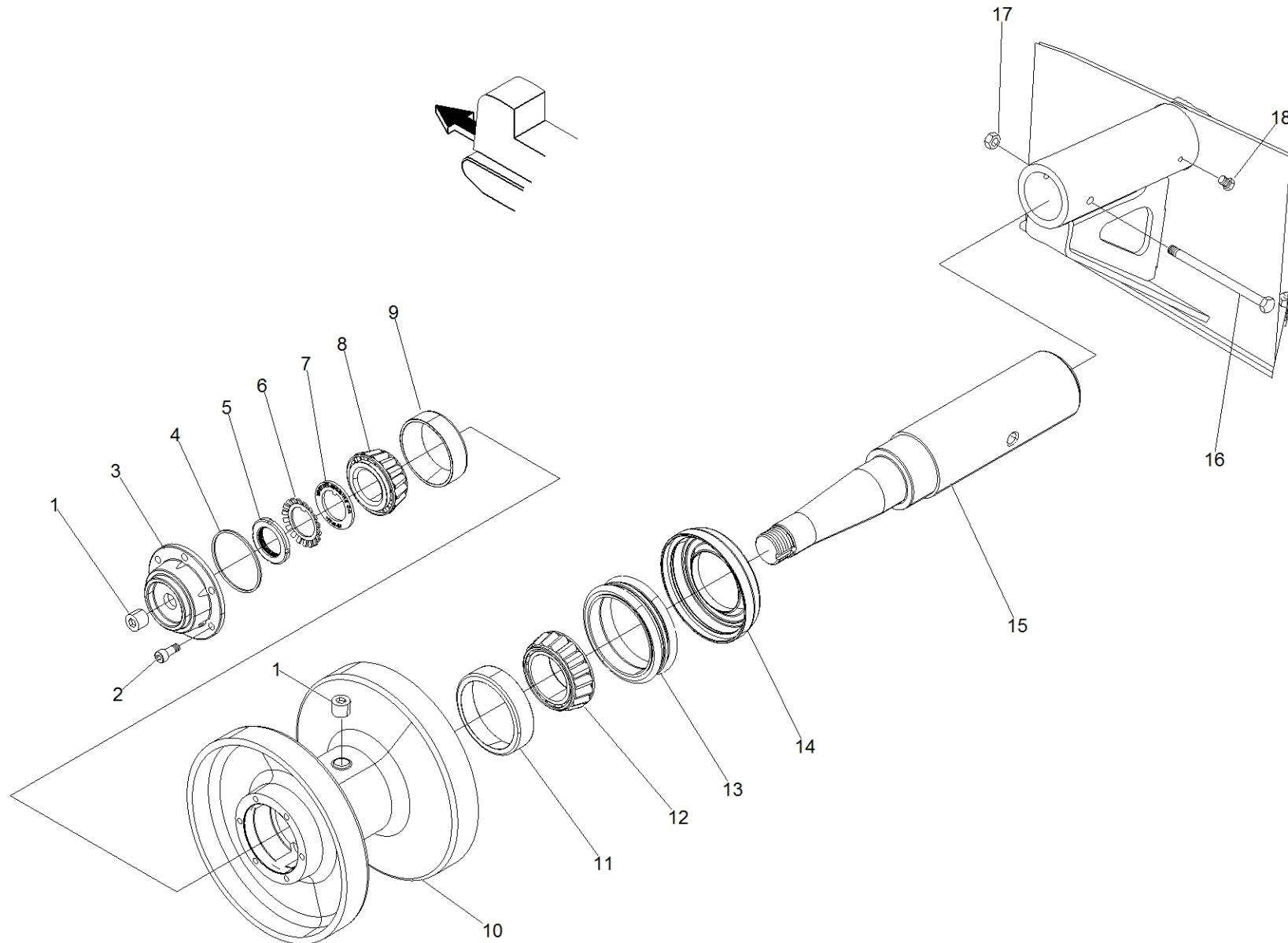
Pos.	P/N	Description	Description	Specs.	Q
1	41107573	Kit step			
2	761401655	Hex. Flange screw		Din. 6921 8.8 m8x1,25x16	
3	108708800	Magnetic plug			
4	601033475	Cover			
5	106023524	O-ring			
6	228990100	Retaining nut			
7	114667966	Lock washer			
8	602017038	Lock washer			
9	105023962	Bearing cup			
10	105023963	Bearing cone			
11	114668201	Face seal			
12	601033476	Protection ring			
13	601033474	Iddler wheel shaft			
14	761803565	Hex. Flange screw (full thread)		Din. 6921 10,9 m16x2.0x35	
15	603074891	Cover			
16	106904662	Wipper seal			
17	603074911	Left crank arm			
18	603074926	Right crank arm			
19	732601301	Hex. cap screw		Din. 931 m16x2x150 gr10.9	
20	751800055	Hex. Flange nut		Din. 6927 8,8 m16x2.0	
21	172919173	Cotter pin			
22	601033477	Cylinder pin			
23	105910839	Fiber bushing			
24	603074881	Wear spacer			
25	603074957	Crank arm shaft guide			
26	761905055	Hex. Flange screw		Din. 6921 8.8 m20x2.5x50	
27	603074906	Crank arm shaft			
28	226000090	Dowel pin			
29	118812460	Track tension cylinder			
30	399915603	Flat washer		1.75"idx3.75"od	
31	601033473	Iddler wheel			

Tandem and wheels - Tandem et roues

T12-0007-00

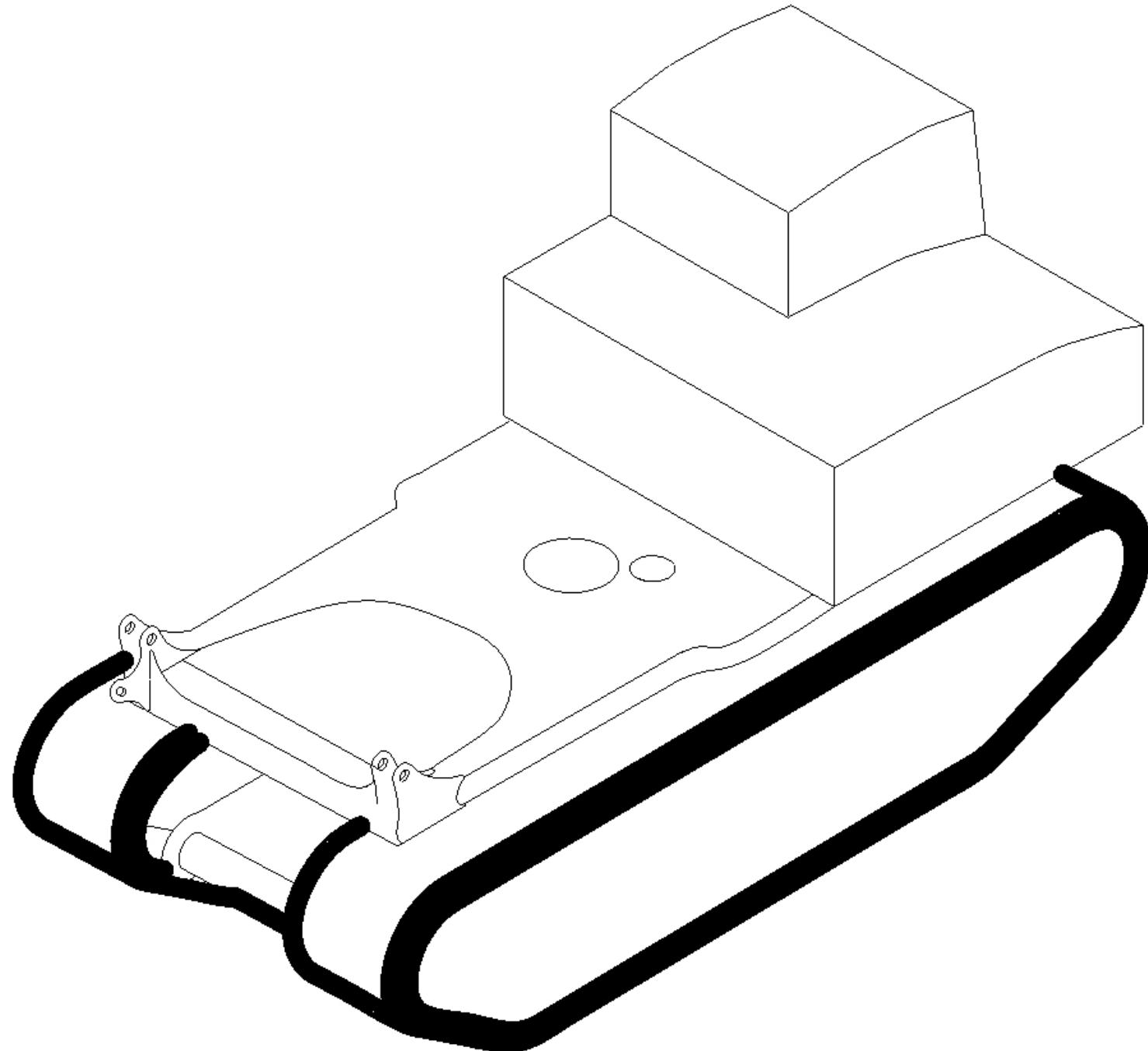
Pos.	P/N	Description	Description	Specs.	Q
1	228790305	Wheel nut			
2	602017065	Wheel			
3	108708800	Magnetic plug			
4	761401655	Hex. Flange screw		Din 6921 8.8 m8x1.25x16	
5	601033471	Wheel hub cover			
6	106023587	O-ring			
7	141219008	Nut			
8	141219007	Lock washer			
9	141219004	Pin			
10	141220025	Cone bearing			
11	141220020	Bearing cup			
12	300825000	Hex. Cap screw		3/4x16x1 g5	
13	141320031	Seal ring			
14	601033465	Hub			
15	732601548	Wheel stud			
16	105023966	Taper bearing (cup and cone)			
17	603074955	Spacer			
18	106318534	Mechanical face seal			
19	603074959	Seal protector			
20	603074889	Hub spindle			
21	603074925	Tandem welded			
22	732601542	Hex. Screw		Din 933 8,8 m16x2.0x200	
23	751800055	Hex. Flange nut		Din 6927 8,8 m16x2,0	
24	761803565	Hex. Flange screw (full thread)		Din 6921 10.9 m16x2.0x35	
25	603074891	Tandem pivot cover			
26	106904662	Wipper seal			
27	105910838	Fiber bushing			
28	761905055	Hex. Flange screw		Din 6921 8.8 m20x2.5x50s	
29	226000090	Dowel pin			
30	603074958	Tandem shaft flange			
31	603074890	Tandem shaft			

Top roller - Roue centrale



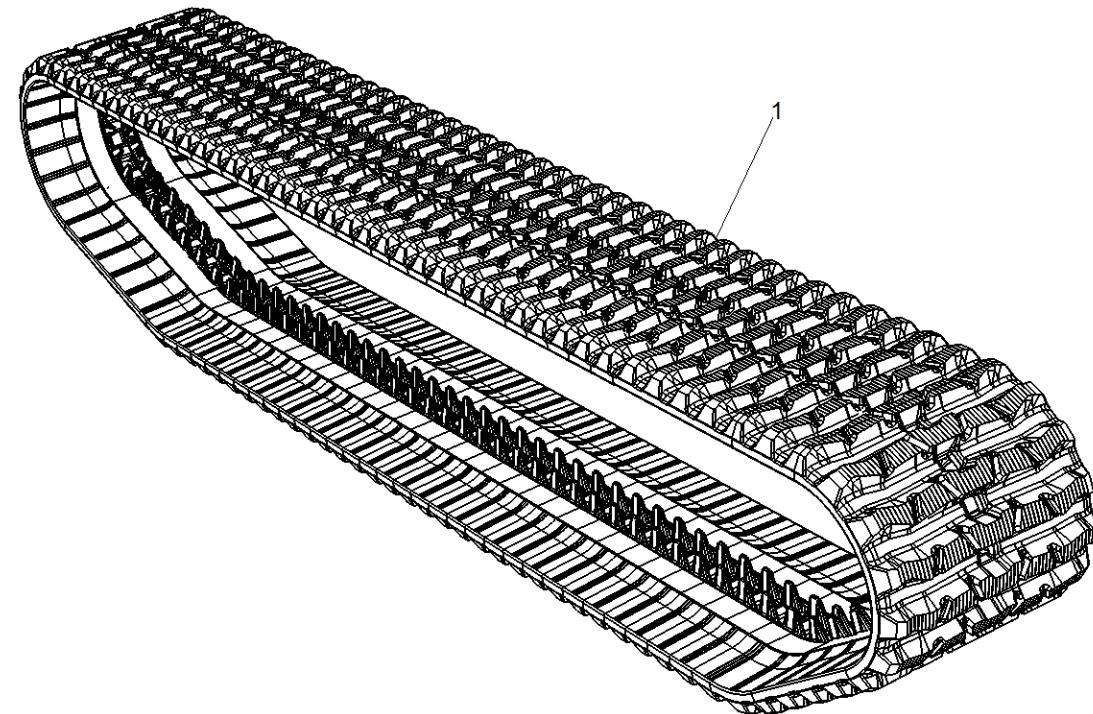
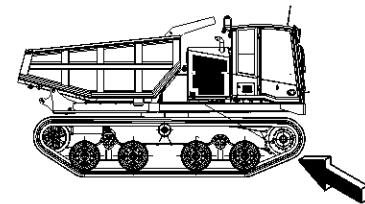
T14 -0008-00

Pos.	P/N	Description	Description	Specs.	Q
1	108708800	Magnetic plug			
2	222982065	Hex. socket screw		din.912 m8x1.25x20	
3	601033439	Wheel hub cover			
4	106023577	O'ring			
5	114668009	Locknut			
6	114668011	Lockwasher			
7	602017079	Tongued washer			
8	105023945	Roller bearing (cone)			
9	105023946	Roller bearing (cup)			
10	602017064	Top roller			
11	105019600	Roller bearing (cup)			
12	105023965	Roller bearing (cone)			
13	106318532	Mechanical face seal			
14	601033482	Seal protector			
15	602017078	Wheel spindle			
16	300916800	Hex. cap screw		1/2-20 x 5" gr5	
17	389812500	Hex.crownlock flange nut		1/2"- 20.	
18	108722100	Hex. plug		1/8 npt	



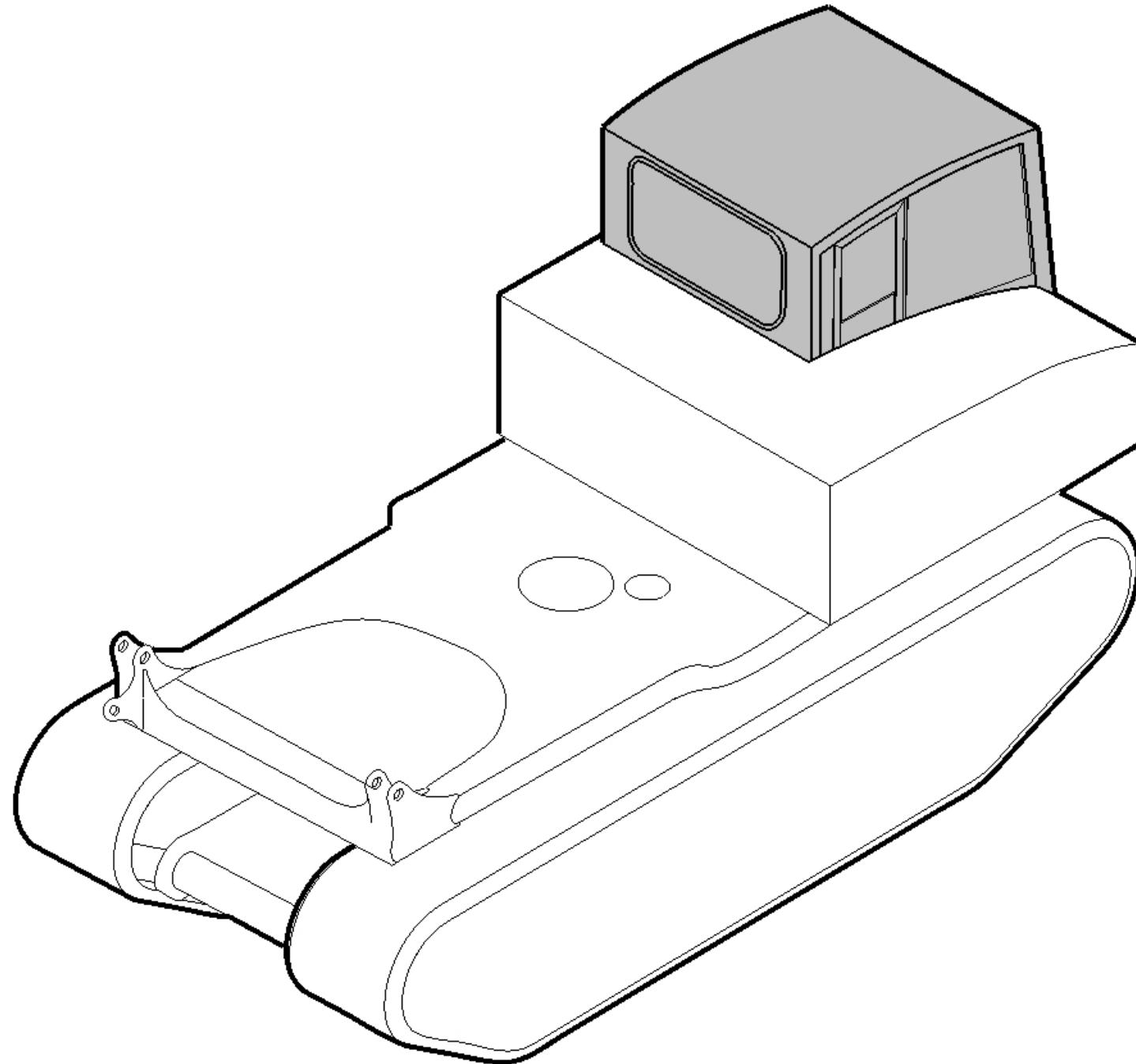
**Track
Chenille**

Rubber track - Chenille de caoutchouc

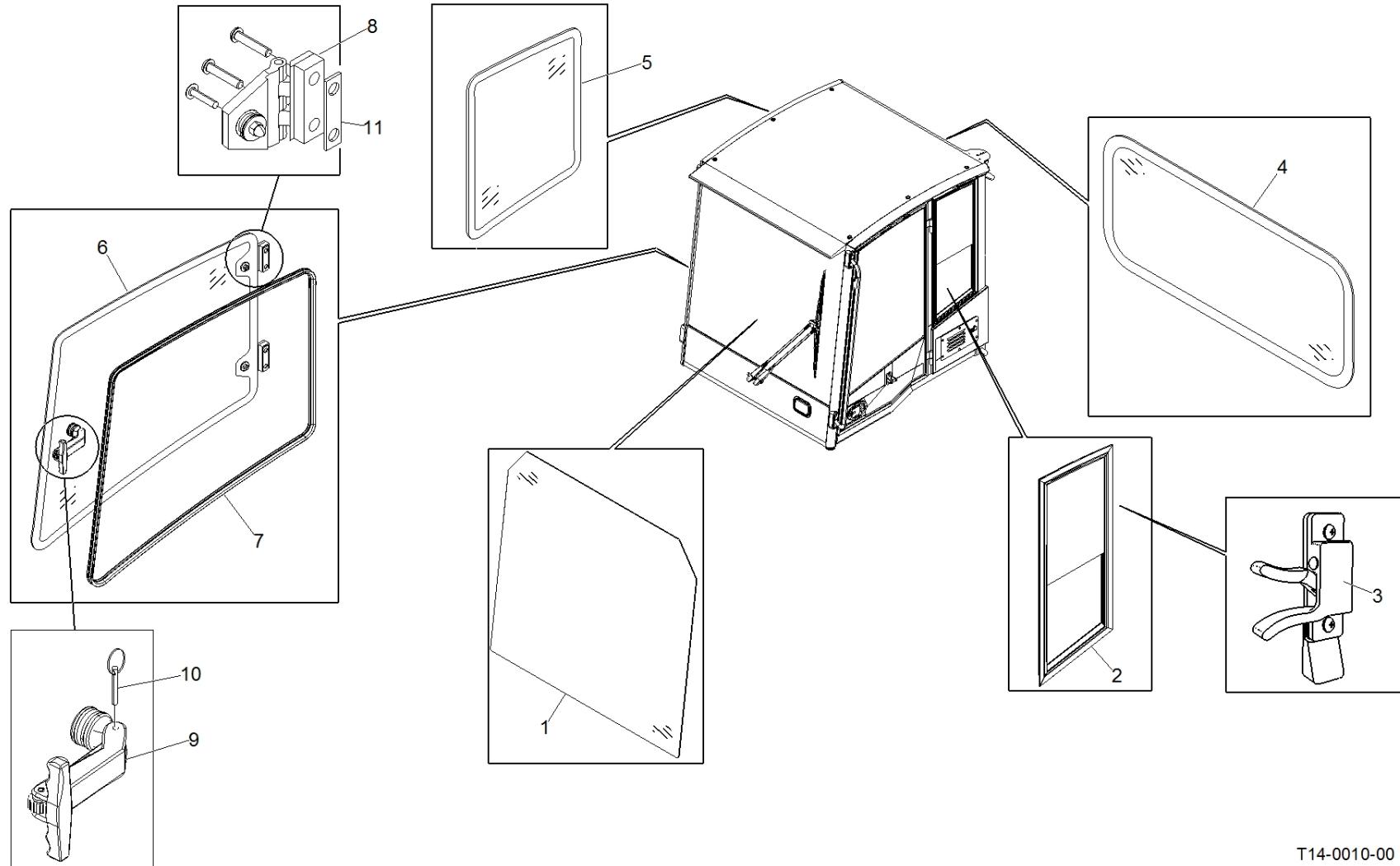


T14-0009-00

Pos.	P/N	Description	Description	Specs.	Q
1	107100609	Rubber track			

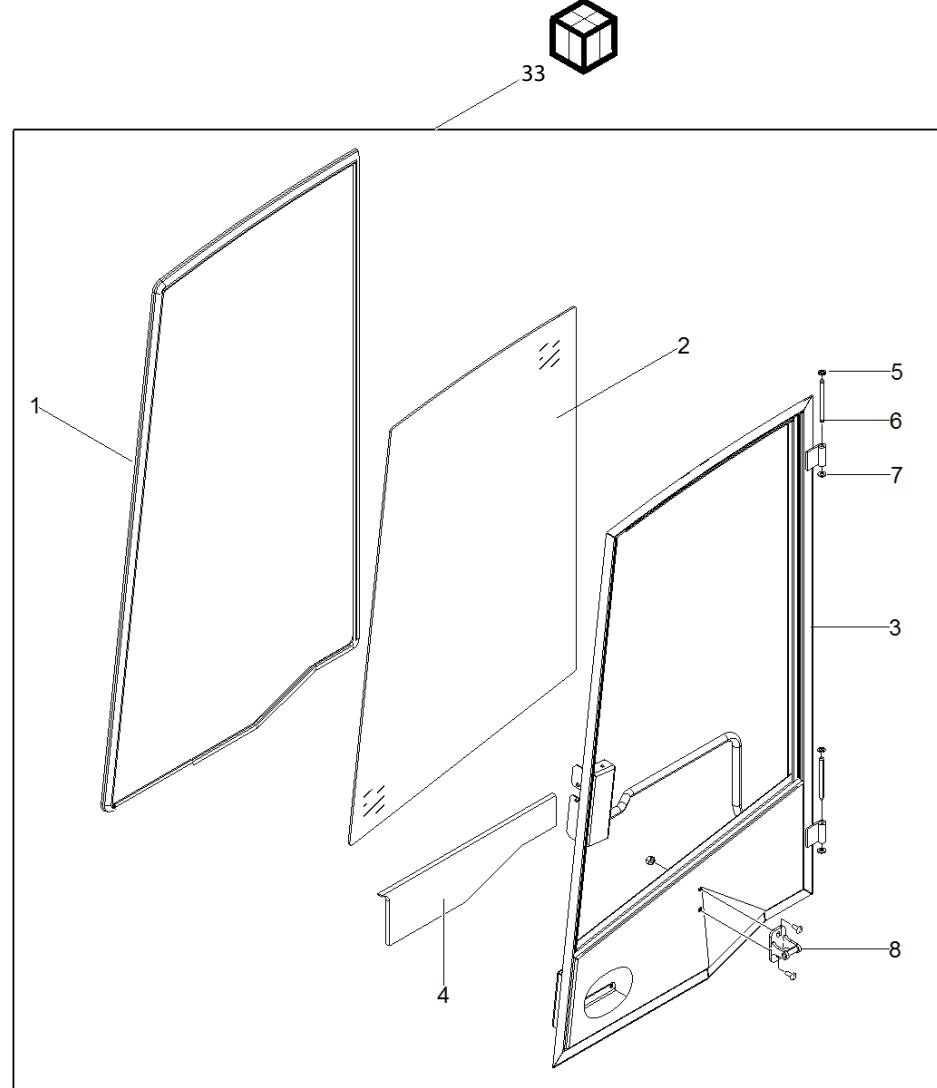
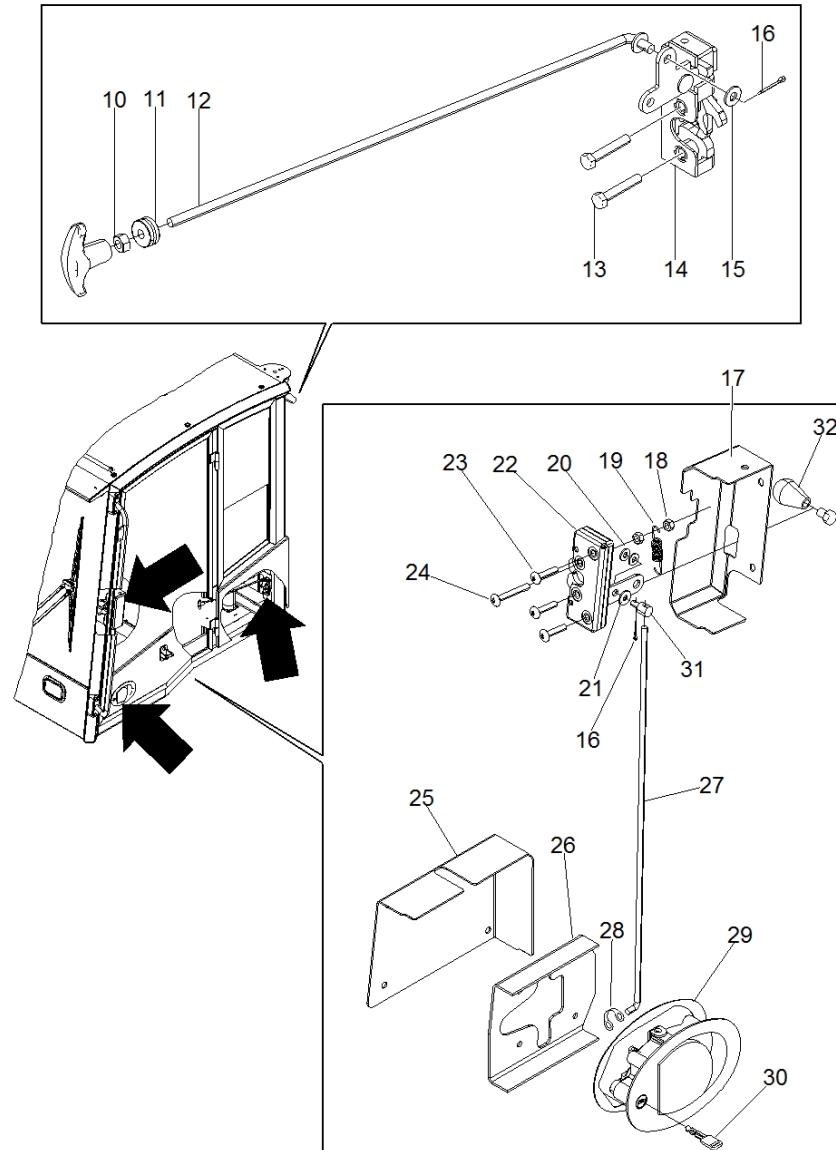


**Cabin
Cabine**



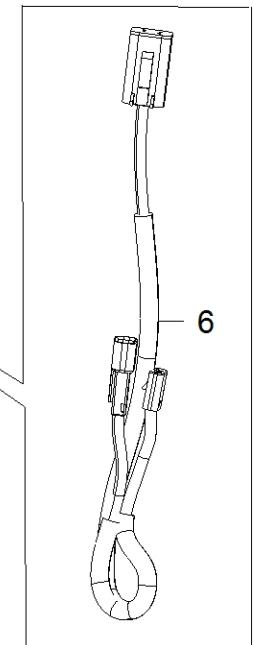
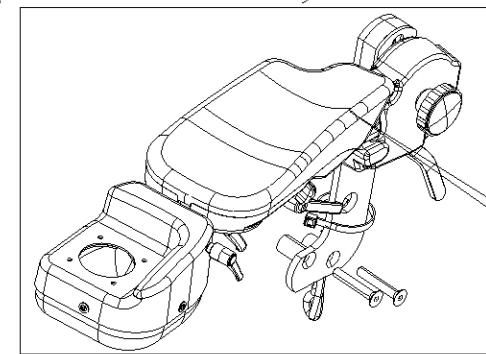
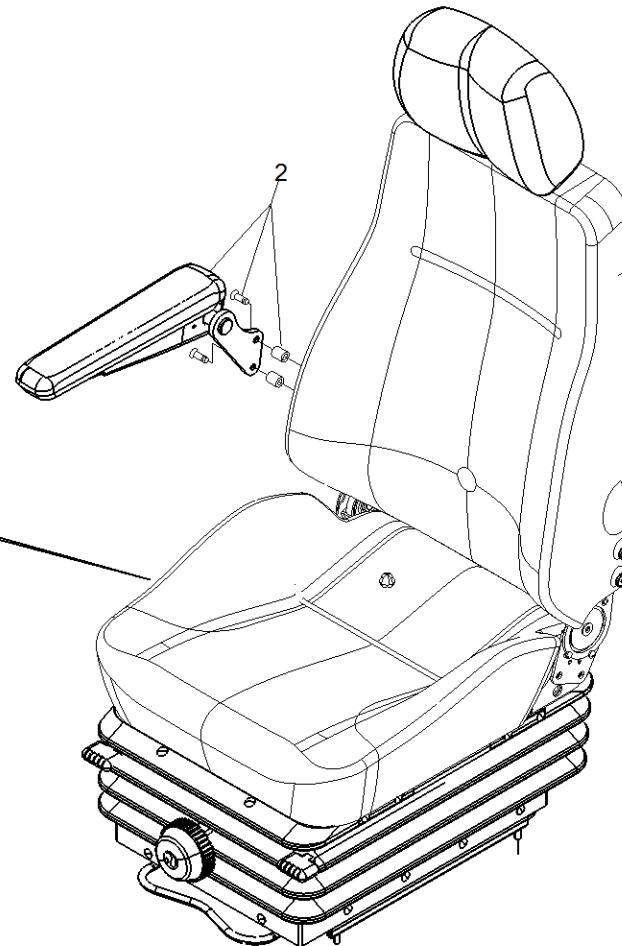
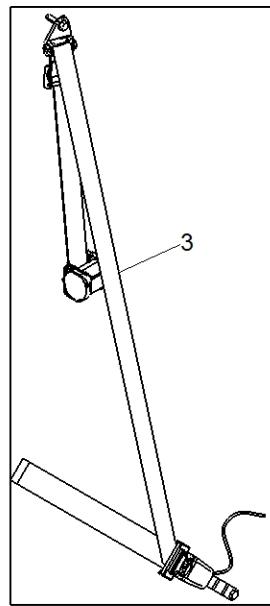
T14-0010-00

Pos.	P/N	Description	Description	Specs.	Q
1	111010320	Front windshield glass			
2	111010322	Left side sliding window assembly			
3	114667659	Sliding window handle			
4	114668415	Rear window glass			
5	114668169	Right fixed window			
6	114668414	Right opening glass			
7	114668413	Window seal			
8	114668167	Window hinge			
9	114668173	Latch assembly			
10	114668172	Roll pin			
11	114668168	Spacer			

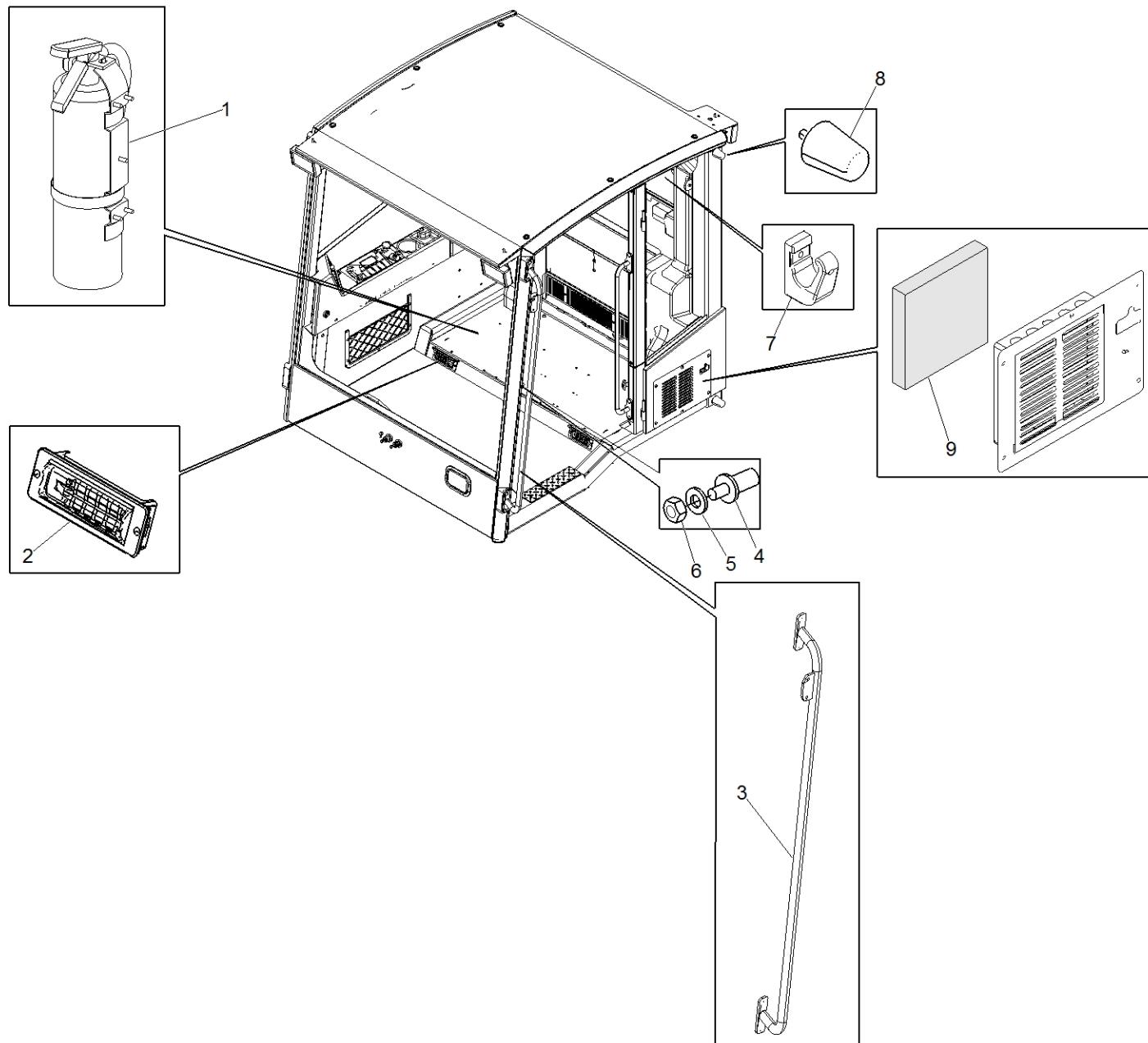


T14-0011-00

Pos.	P/N	Description	Description	Specs.	Q
1	114668027	Door seal			
2	111010328	Door glass			
3	114668028	Door welment			
4	114668031	Door foam			
5	114667855	Circlip		7.696 groove diam.	
6	114667854	Pin			
7	-	Flat washer		.400, .630, .080 brass	
8	114668032	Door stricke			
9	114668029	Knob			
10	-	Hex. nut		.25-20, g8	
11	-	Grummet		.250, .500, .750, .075	
12	114668030.	Rod			
13	-	Hex. Bolt		m6x1x35 c8.8	
14	114668033	Cam latch			
15	-	Flat washer		.251, .565, .060	
16	371801200	Cutter pin			
17	114668034	Latch cover			
18	-	Hex. nut		.25-20 g8	
19	114668035	Spring			
20	-	Flat washer		.251, .565, .060	
21	-	Flat washer		.260, .680, .062	
22	114667970	Cam latch			
23	-	Bolt		.25-20x1.25 g5	
24	-	Bolt		.25-20x2.00 g5	
25	114668037	Cam latch cover			
26	617601281	Cam latch bracket			
27	114668039	Rod			
28	114668040	Clip			
29	114667971	Handle			
30	114667585	Door key			
31	114668008	Swivel			
32	114668261	Door button			
33	114668584	Complet door assy			

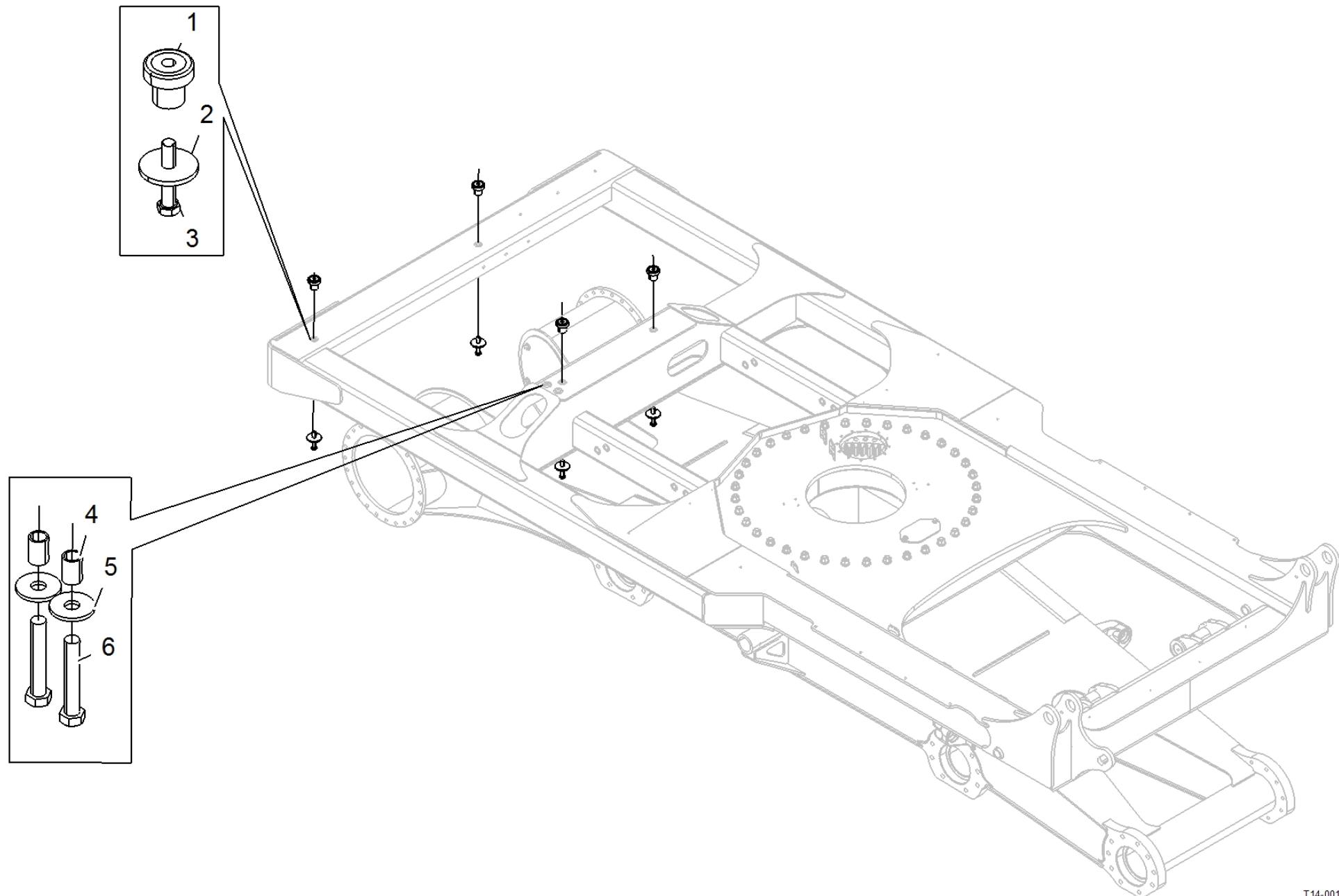


Pos.	P/N	Description	Description	Specs.	Q
1	114667905	Driver seat			
2	114667906	Arm rest kit			
3	114667906	Seat belt			
4	28014708	Arm rest		Din.912 8.8 m8x1.25x20	
5	114668588	Joystick electric			
6	41109544	Wire armrest			

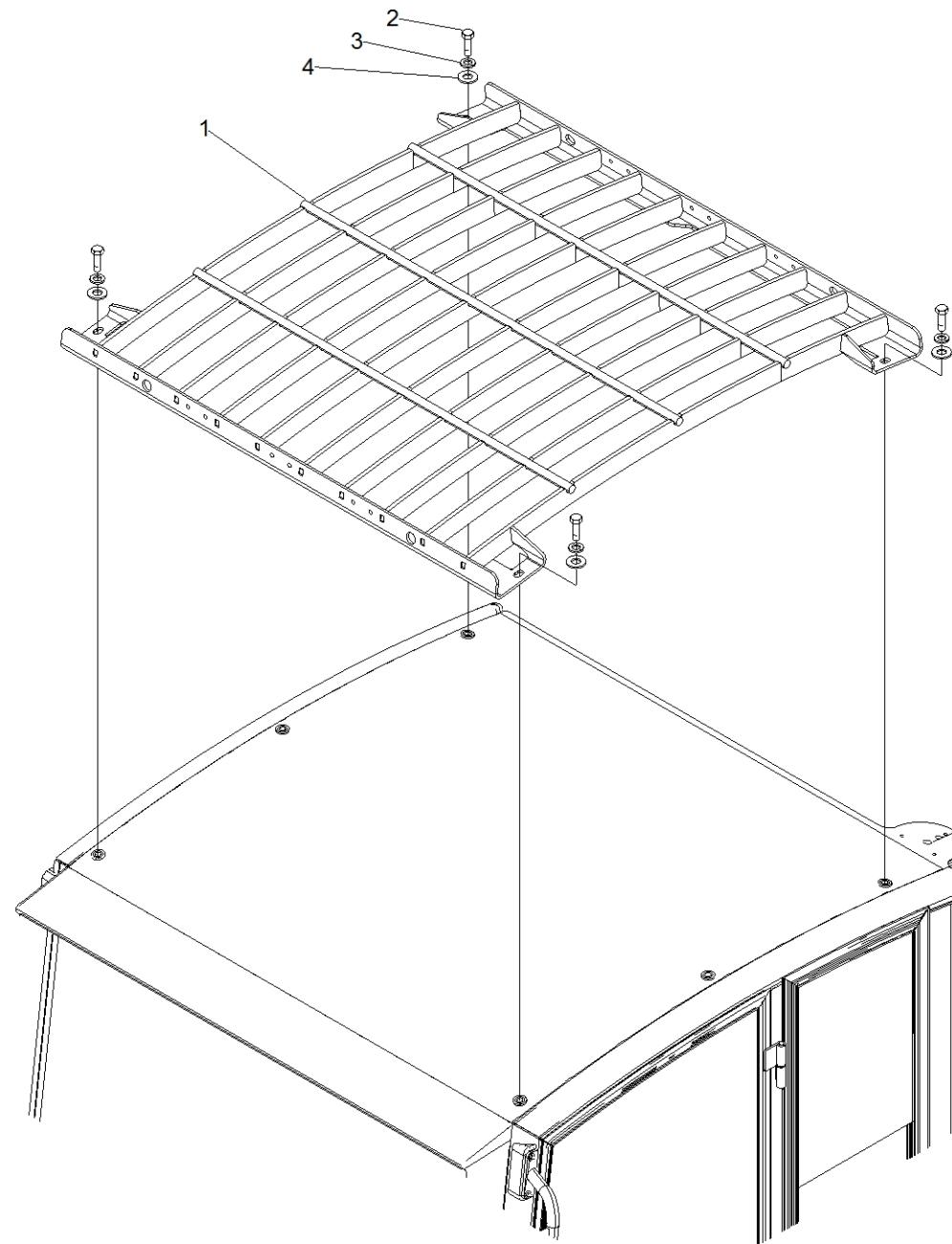
Cab accessories - Accessoires de cabine

T14-0013-00

Pos.	P/N	Description	Description	Specs.	Q
1	114667447	Fire extinguisher			
2	114668045	Louver			
3	114668046	Exterior grab handle			
4	114667533	Stricker bolt			
5	-	Flat washer		.469, .922, .060	
6	-	Hex. nut		.44-14, g5	
7	114667638	Coat hanger hook			
8	114668049	Rubber stopper			
9	114668507	Filter			

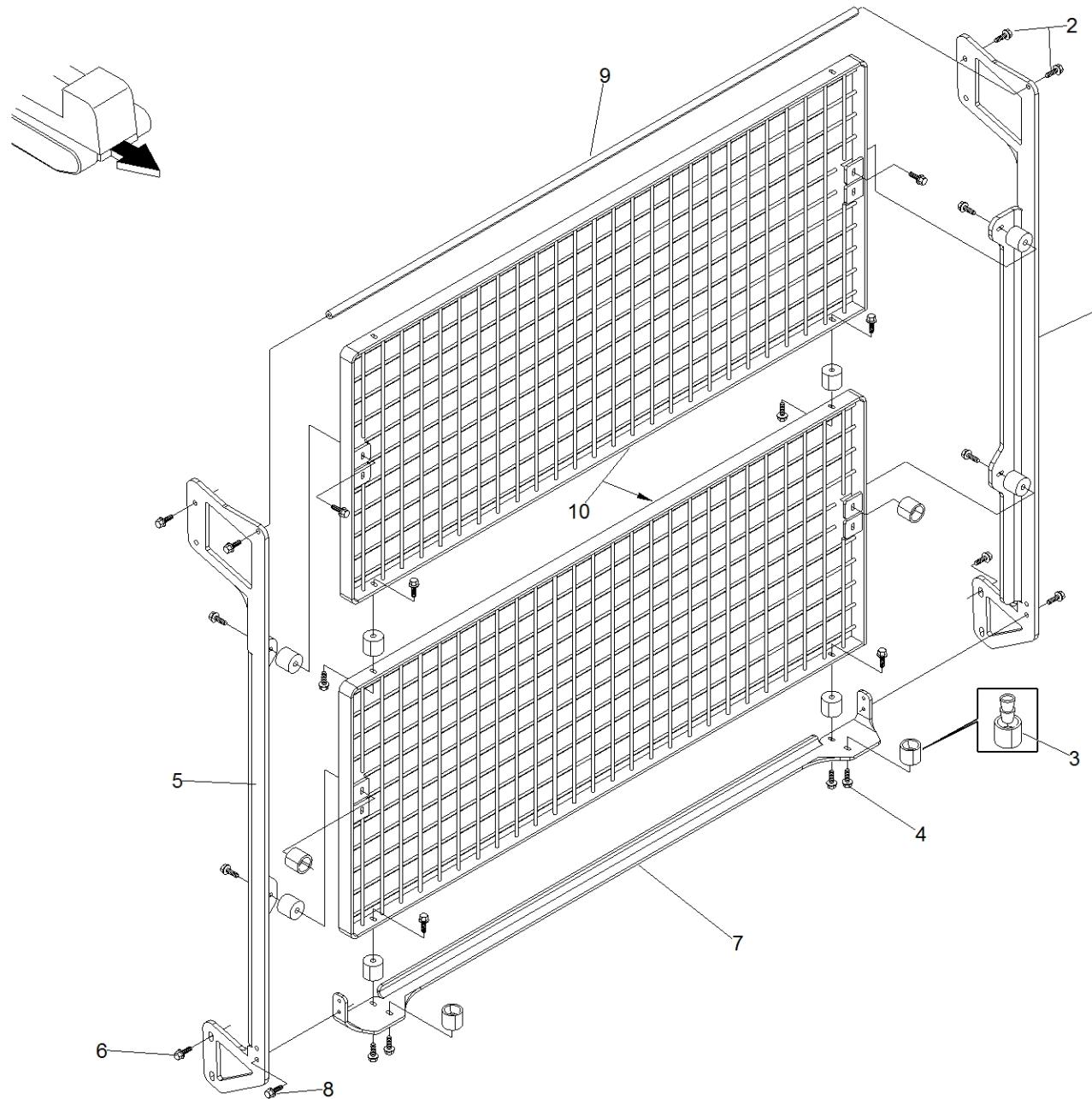


Pos.	P/N	Description	Description	Specs.	Q
1	114263900	Rubber mount			
2	617602931	Flat washer			
3	222019066	Screw-hex.cap		Din 931	
4	617601161	Torquing sleeve			
5	617602913	Flat washer			
6	732601492	Screw hex		Din 931 10.9 dacromet	



T14-0015-00

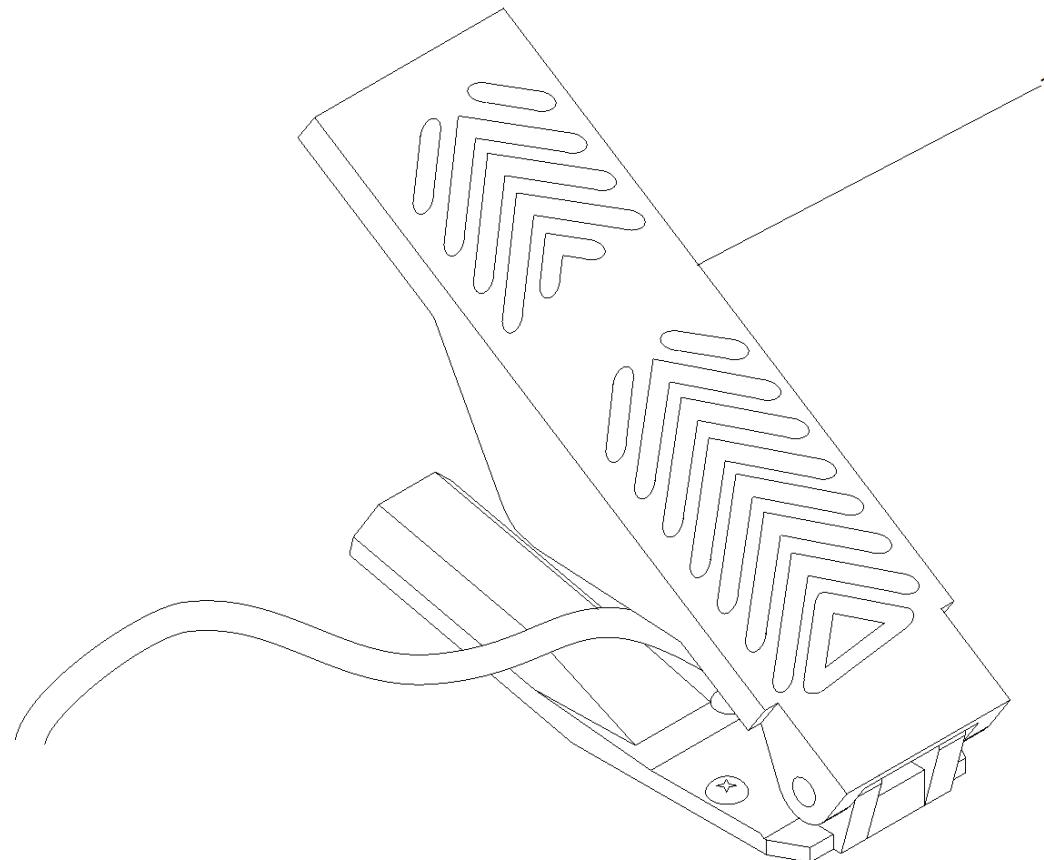
Pos.	P/N	Description	Description	Specs.	Q
1	617601169	Roof protection grid			
2	301215500	Hex. cap screw		1/2"-13x1 1/4"g5	
3	392002800	Helical lock washer		1/2"	
4	399911400	Flat washer		2.00"x.507"x.120"	



T14-0016-00

Pos.	P/N	Description	Description	Specs.	Q
1	617601192	Left retaining plate			
2	761403055	Hex. flange screw		din 6921 8.8 m8 x1.25x30	
3	114667945	Rubber door holder			
4	761301655	Hex. flange screw		din 6921 8.8 m6x1.0 x16	
5	617601196	Right retaining plate			
6	761402555	Hex. flange screw		din 6921 8.8 m8 x1.25x25	
7	617601194	Lower retaining plate			
8	761402055	Hex. flange screw		din 6921 8.8 m8 x1.25x20	
9	617601384	Spacer			
10	617601200	Grid			

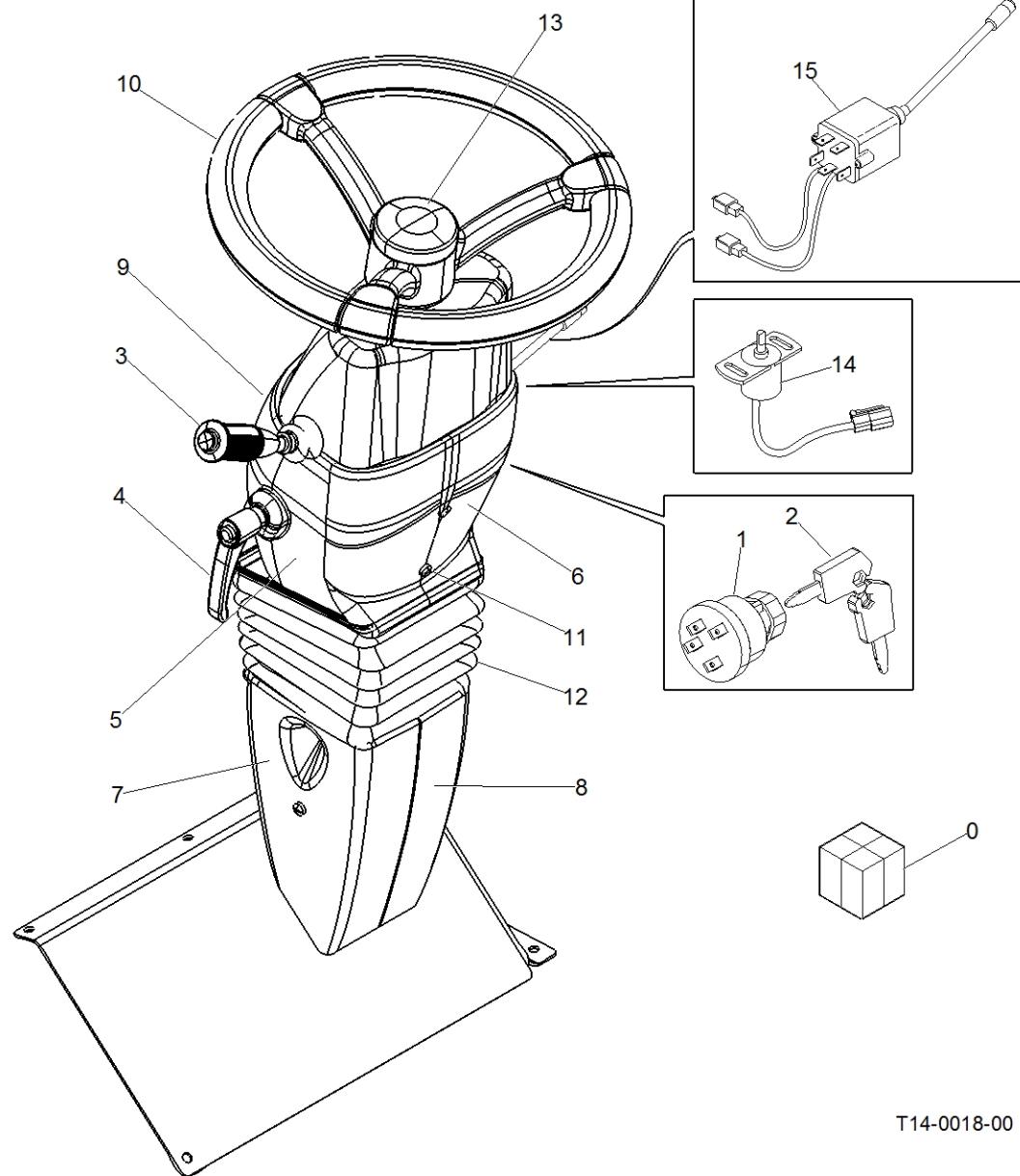
Accelerator pedal - Pédale d'accélérateur



T14-0017-00

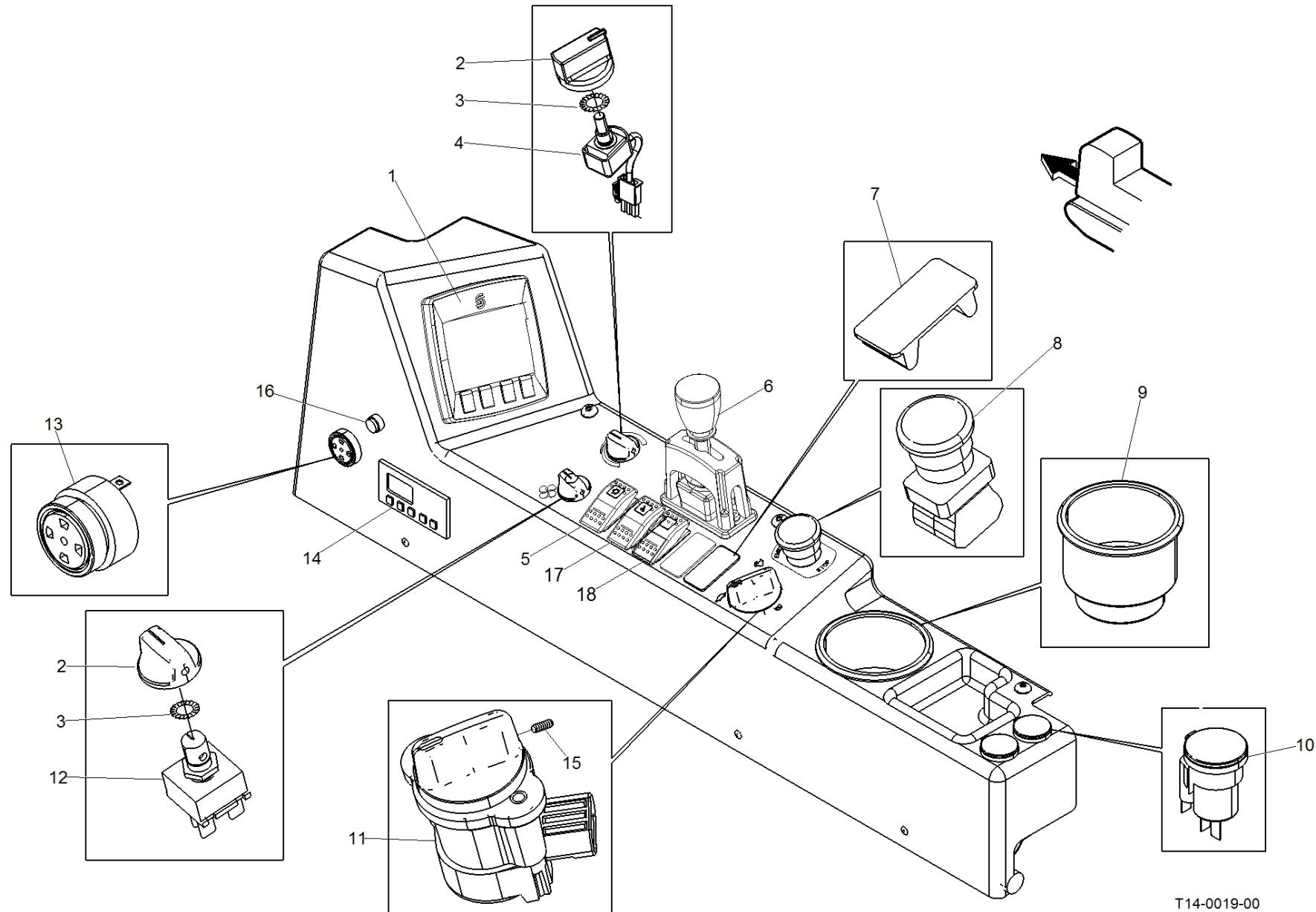
Pos.	P/N	Description	Description	Specs.	Q
1	110954862	Accelerator pedal assembly			

Steering column - Colonne de direction



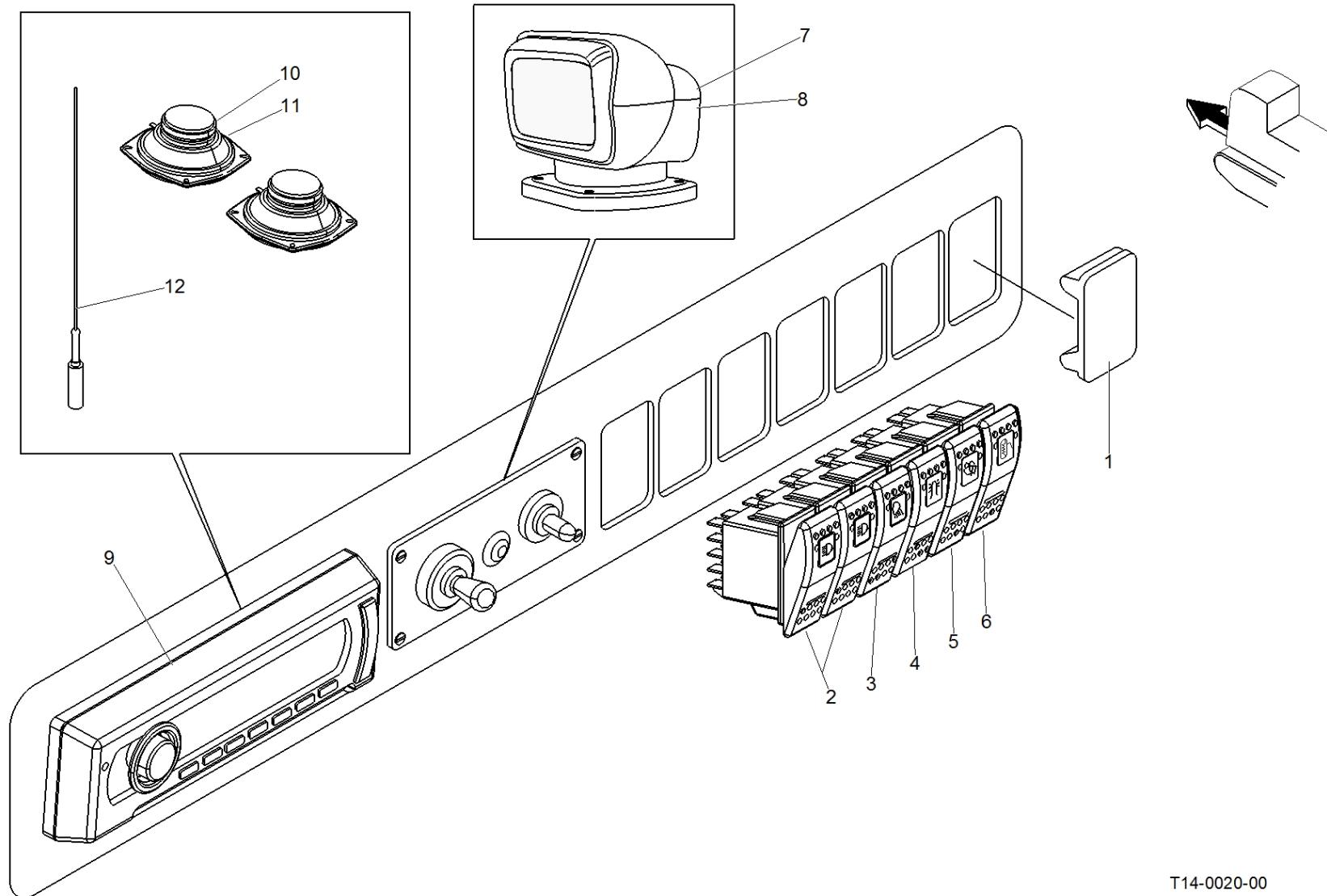
T14-0018-00

Pos.	P/N	Description	Description	Specs.	Q
0	681099719	Steering column assembly			
1	110137031	Ignition switch			
2	114667585	Key			
3	114668401	Lever			
4	114581000	Adjustable handle			
5	28019397	Cover (mid left)			
6	28019395	Cover (mid right)			
7	114668088	Left lower cover			
8	114668089	Right lower cover			
9	28019396	Top cover			
10	28019389	Steering			
11	-	Screw		m6x16	
12	114668092	Rubber boots			
13	114668106	Steering Cover			
14	661525199	Steering potentiometer assembly			
15	110130100	Transmission lever			



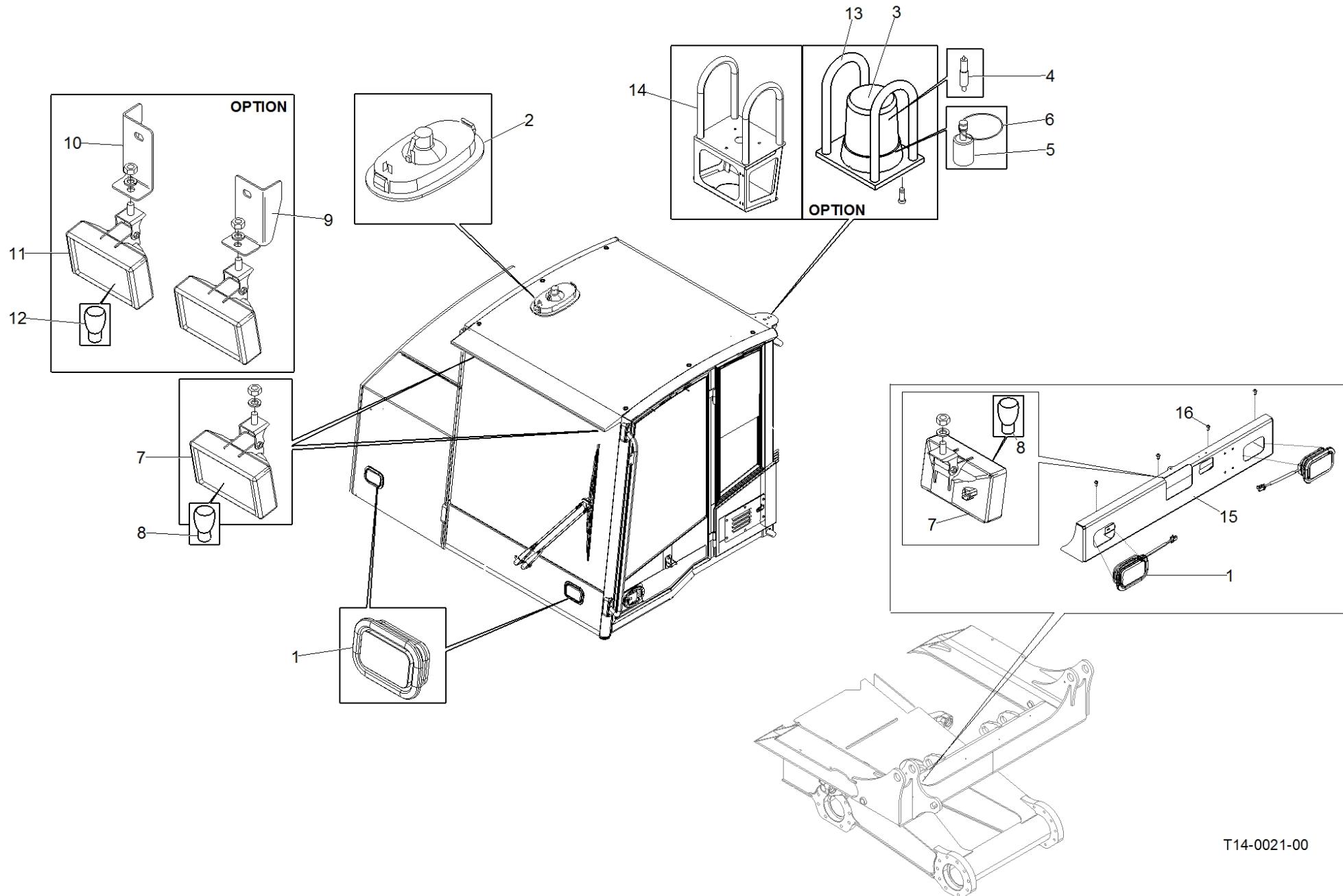
T14-0019-00

Pos.	P/N	Description	Description	Specs.	Q
1	110203911	Display			
2	114583200	Knob			
3	394002700	External tooth lock washer		3/8"	
4	661515200	Potentiometer			
5	110137022	Switch 2 positions (air conditionning)			
6	115212611	Winch joystick			
7	110932500	Plug for empty switch location			
8	110800642	Emergency button			
9	114620200	Cup holder			
10	110937100	Power socket (illuminated) 12v			
11	110954579	Engine speed potentiometer			
12	114397600	Heater switch			
13	110930500	Horn			
14	114667401	Espars engine heater ass.			
15	223551075	Set screw		din 916 45h	
16	110137052	Red switch button			
17	110137110	Switch 2 positions (Joystick)			
18	110137111	Switch 2 positions (Reverse)			



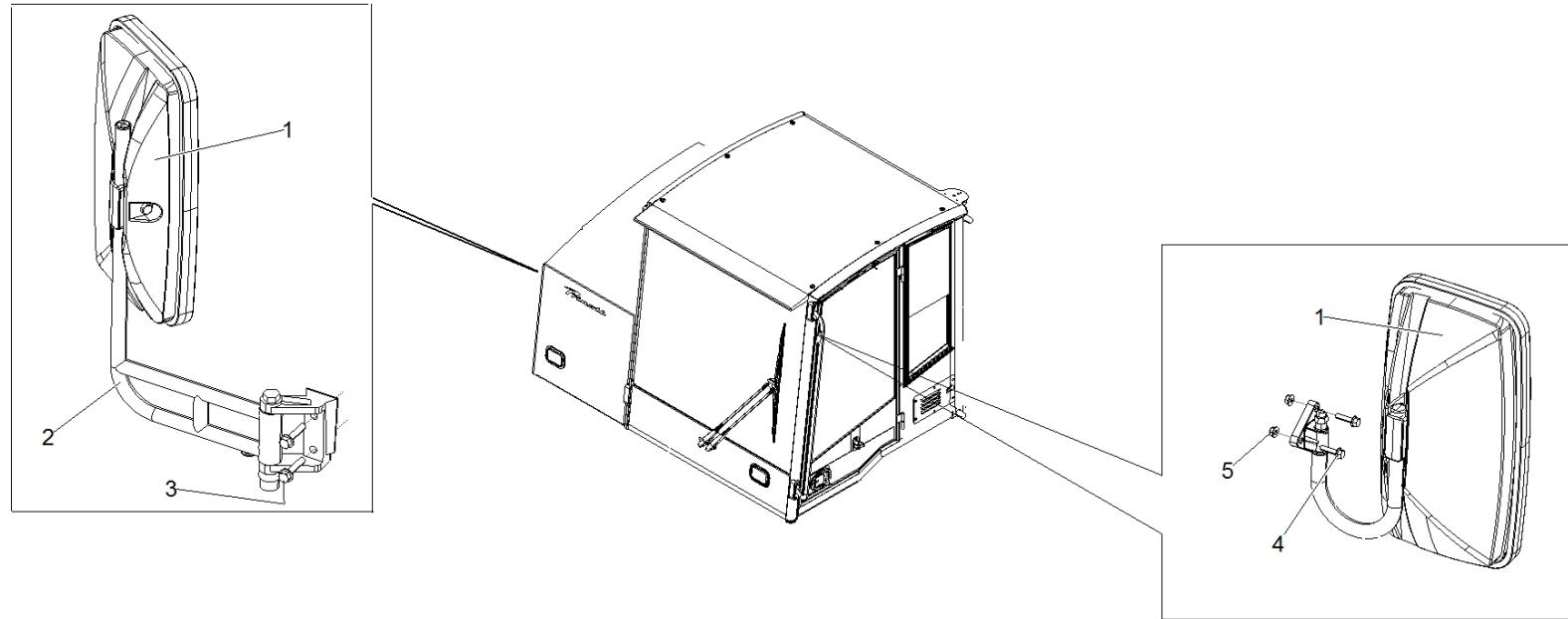
T14-0020-00

Pos.	P/N	Description	Description	Specs.	Q
1	110932500	Plug for empty switch location			
2	110137050	Front lights switch (standard and option)			
3	110133400	Rear light switch			
4	110129500	Beacon light switch			
5	110617540	Rear wiper switch			
6	110137043	Defrost mirrors switch			
7	110617510	Searchlight			
8	110504415	Searchlight 12v bulb			
9	110400702	Radio			
10	114668055	Speaker			
11	114668056	Speaker cover			
12	114668132	Antenna			
13	617601299	Support			



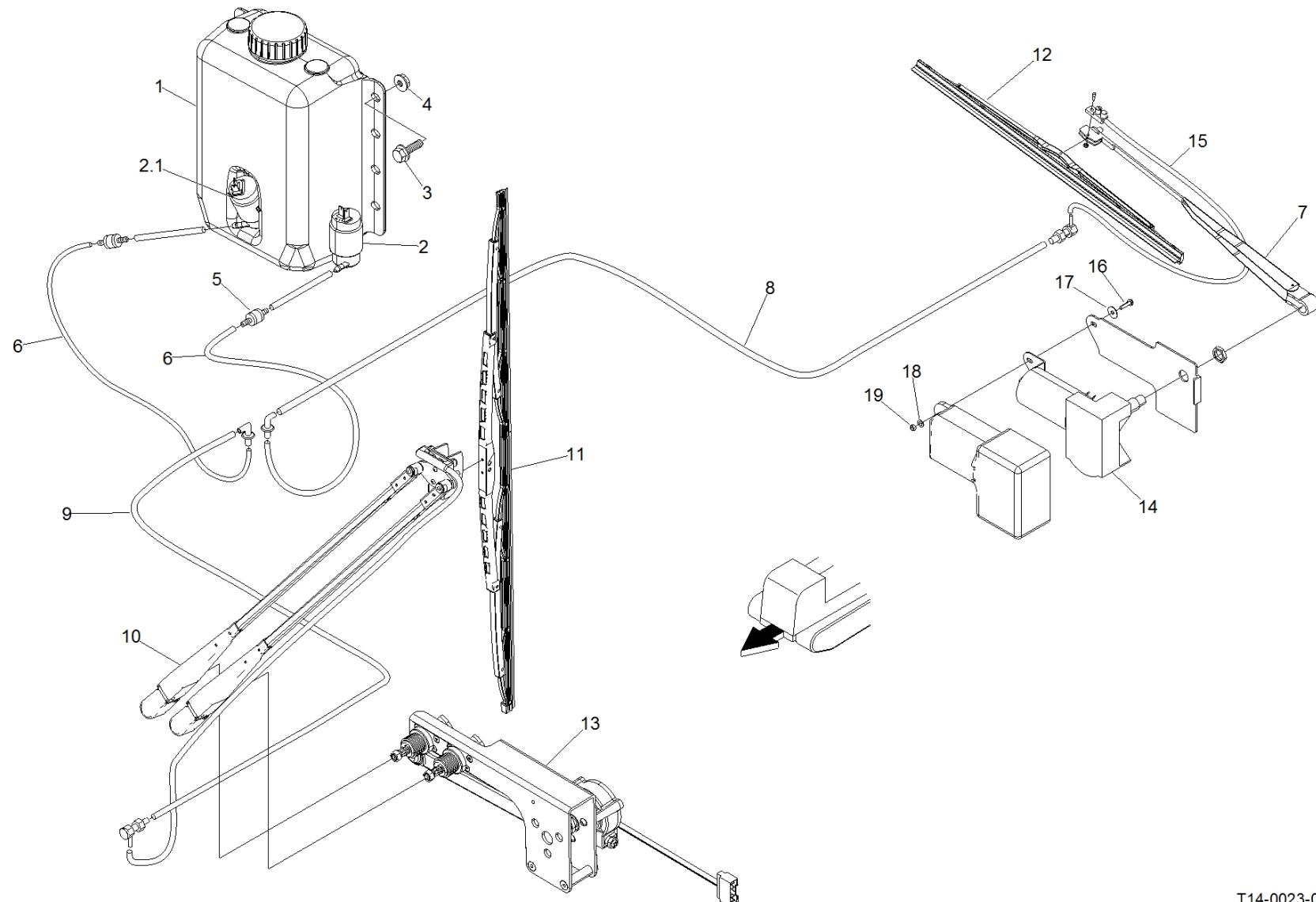
T14-0021-00

Pos.	P/N	Description	Description	Specs.	Q
1	110954705	Flasher			
2	110714917	Dome light			
3	110617507	Rotating beacon			
4	110504402	Bulb			
5	110949400	Motor			
6	110915600	Belt			
7	110137075	Light			
8	110501800	Bulb			
9	617601295	Left support (option)			
10	617601298	Right support (option)			
11	110137075	Light (option)			
12	110501800	Bulb (option)			
13	617597142	Rotating beacon protector			
14	617603071	Rotating beacon protector (Europe)			
15	41110299	Support-lighting system			
16	222902066	Socket button allen head (zinc)			



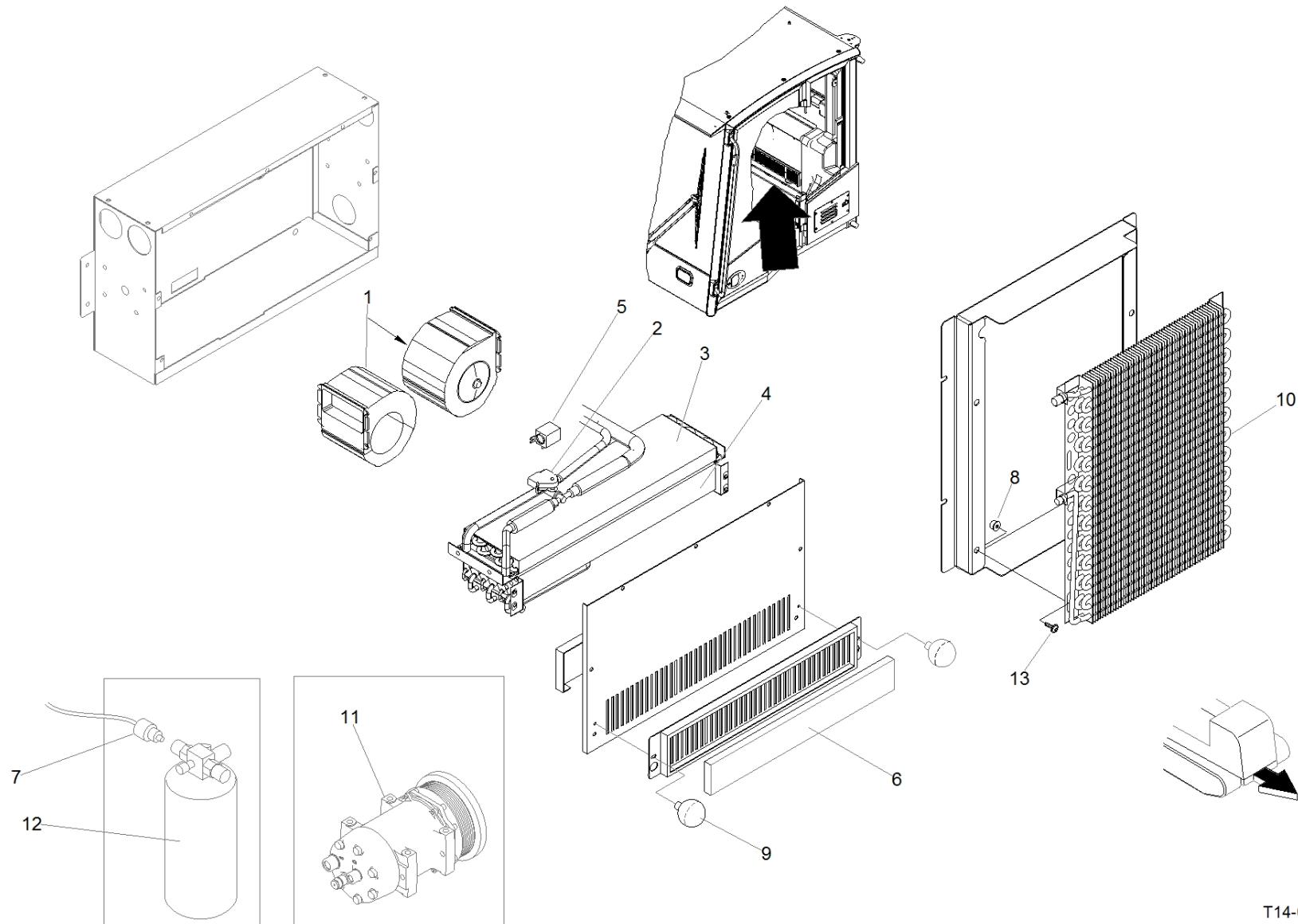
T14-0022-00

Pos.	P/N	Description	Description	Specs.	Q
1	28014798	Mirror			
2	28014811	Support-mirror			
3	761404055	Hex. flange screw		din 6921 8.8	
4	761302555	Hex. flange screw		din 6921 8.8	
5	751300055	Nut prev torque hex flange		din 6927 cl8	



T14-0023-00

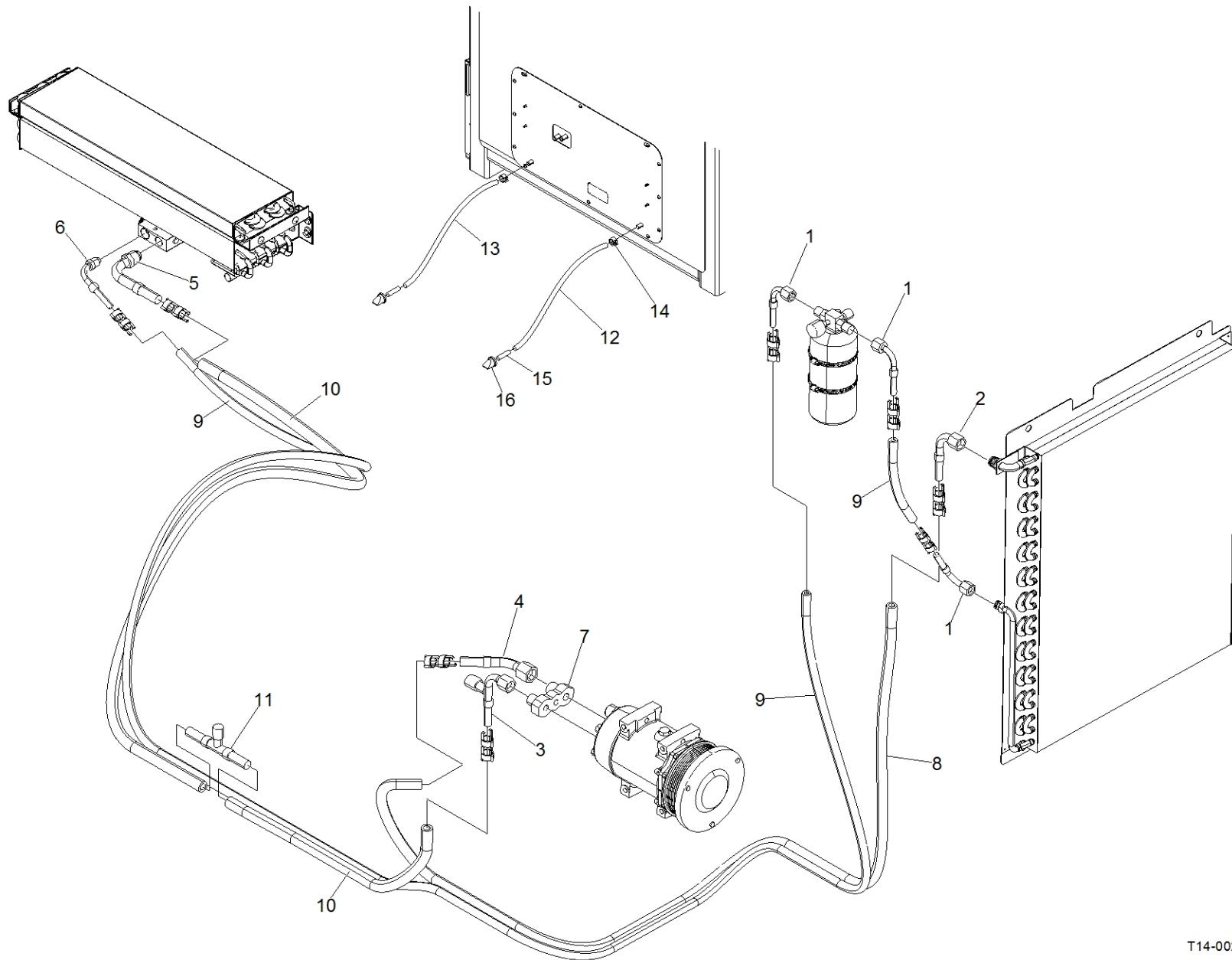
Pos.	P/N	Description	Description	Specs.	Q
1	114668353	Windshield washer tank ass. (items: 2, 3 et 21))			
2	114668412	Pump			
2.1	114668418	Pump			
3	761402055	Hex. flange screw		din 6921 8.8 m8 x1.25x20	
4	751200055	Hex. flange nut		Din 6927 m5x0.8 8.8	
5	114535900	Check valve			
6	107600700	Hose			
7	114668083	Rear wiper arm			
8	107606218	Hose			
9	107606219	Hose			
10	114668081	Front wiper arm			
11	114668082	Front wiper blade			
12	617603165	Rear wiper blade			
13	110714922	Front wiper motor with bracket			
14	110714923	Rear wiper motor			
15	114668085	Arm wet kit			
16	-	Bolt		m4x7x16 c8.9	
17	-	Flat washer		.210, .390, .030	
18	-	Washer		.200, .625, .035	
19	-	Hex.nut		m4x7 c8	



T14-0024-00

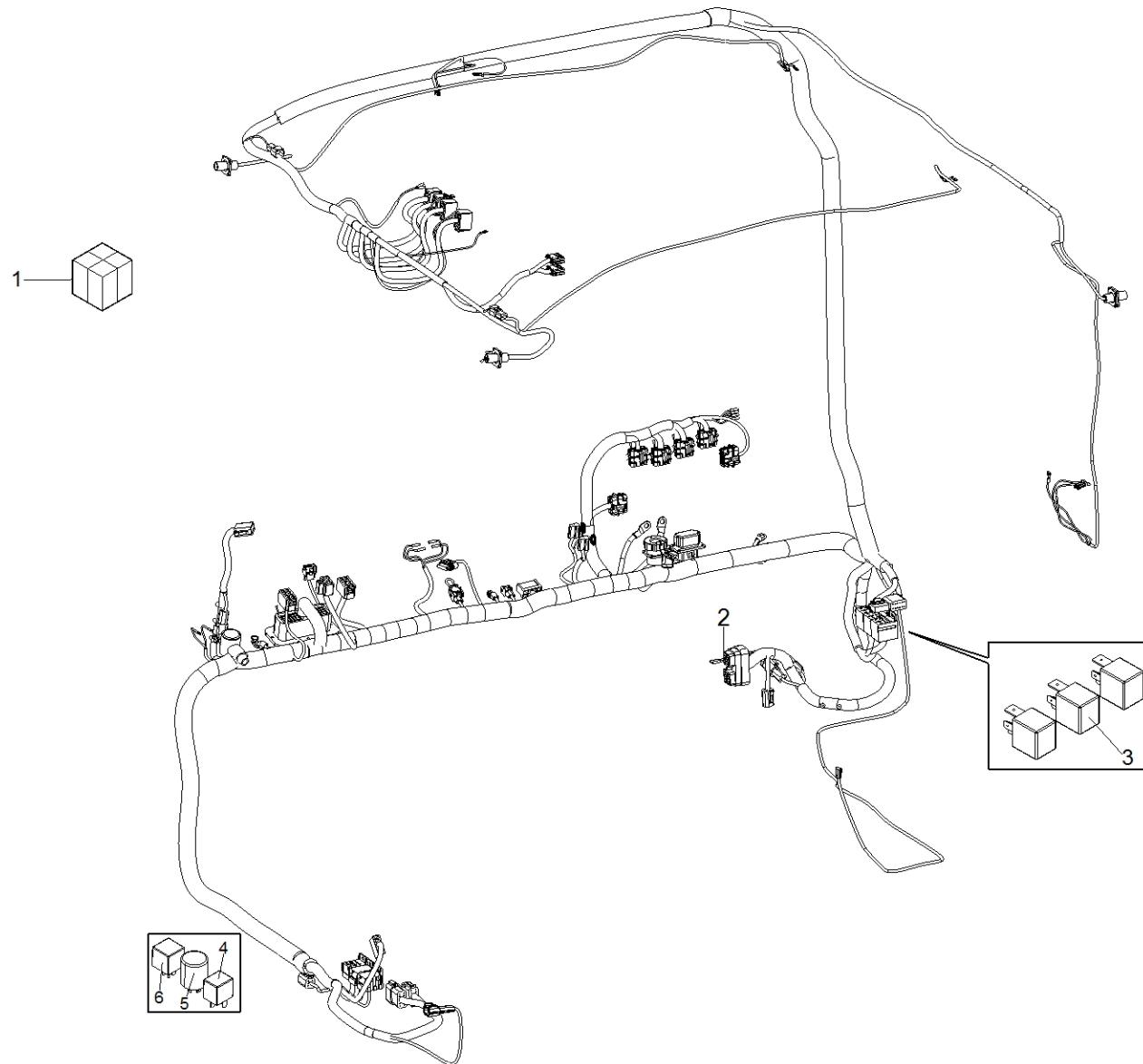
Pos.	P/N	Description	Description	Specs.	Q
1	114667995	Blower assembly			
2	114667996	Water valve assembly			
3	114667997	Heater radiator			
4	114668363	Air conditioning radiator			
5	114667999	Cold control preset			
6	114668416	Air filter			
7	115517792	Low pressure switch			
8	114597800	Rivet nut grip range		0.7-3.8	
9	114668000	Knob			
10	114668255	Condensor			
11	114667523	Compressor			
12	114668279	Dryer			
13	761402055	Hex. flange screw		din 6921 8.8 m8x1.25x20	

Hoses and fittings for air conditioning - Boyaux et raccords pour la climatisation



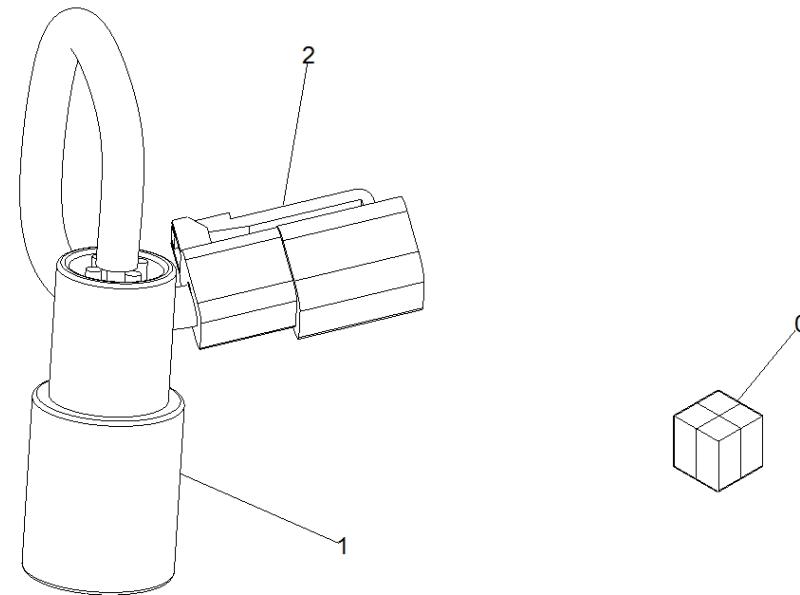
T14-0025-00

Pos.	P/N	Description	Description	Specs.	Q
1	108913920	90° elbow			
2	108913936	90° elbow			
3	108913921	90° elbow			
4	108913919	45° elbow			
5	108913973	90° elbow			
6	108913972	90° elbow			
7	114667168	Horizontal manifold			
8	107606204	Hose #8			
9	107606203	Hose #6			
10	107606205	Hose #10			
11	108913996	Splicer fitting with test port			
12	107301900	Clear vinyl hose		7/16"	
13	107301900	Clear vinyl hose		7/16"	
14	108815400	Clamp			
15	108009802	Hose barb union		1/2" x 1/2"	
16	114667336	Duck bill fitting			



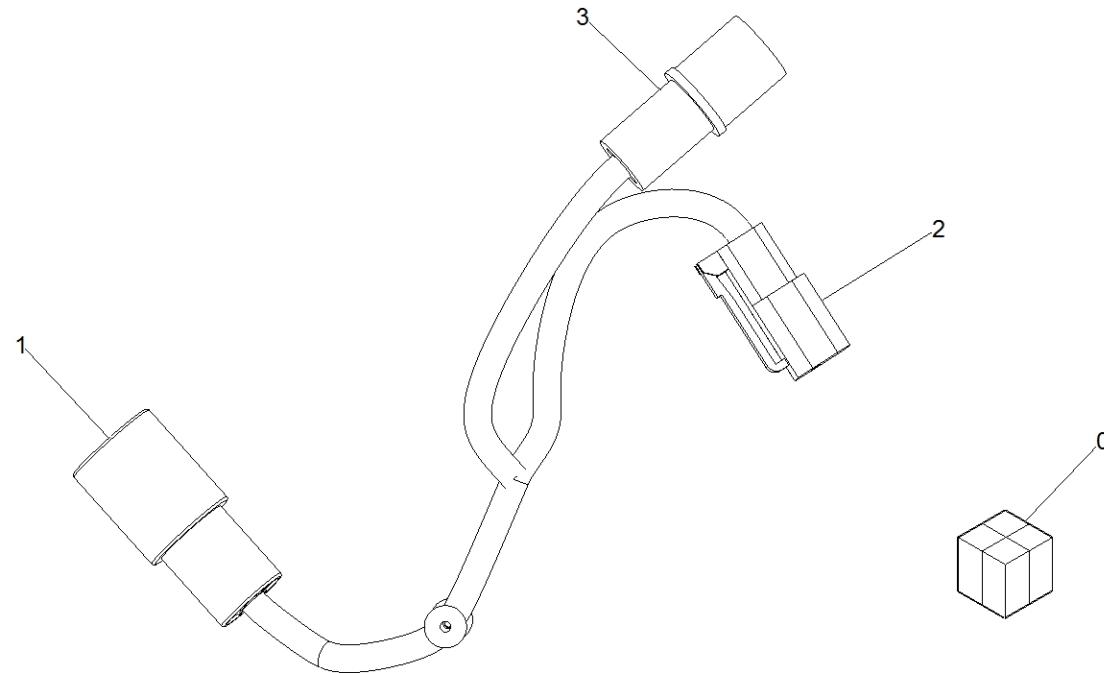
T14-0026-00

Pos.	P/N	Description	Description	Specs.	Q
1	109704166	Cab harness assembly			
2	109127304	50 pins male connector			
3	110954746	Relay			
4	110954763	Hight speed flasher relay			
5	110107800	Flasher relay			
6	110714901	Wiper relay (settled intermittent)			



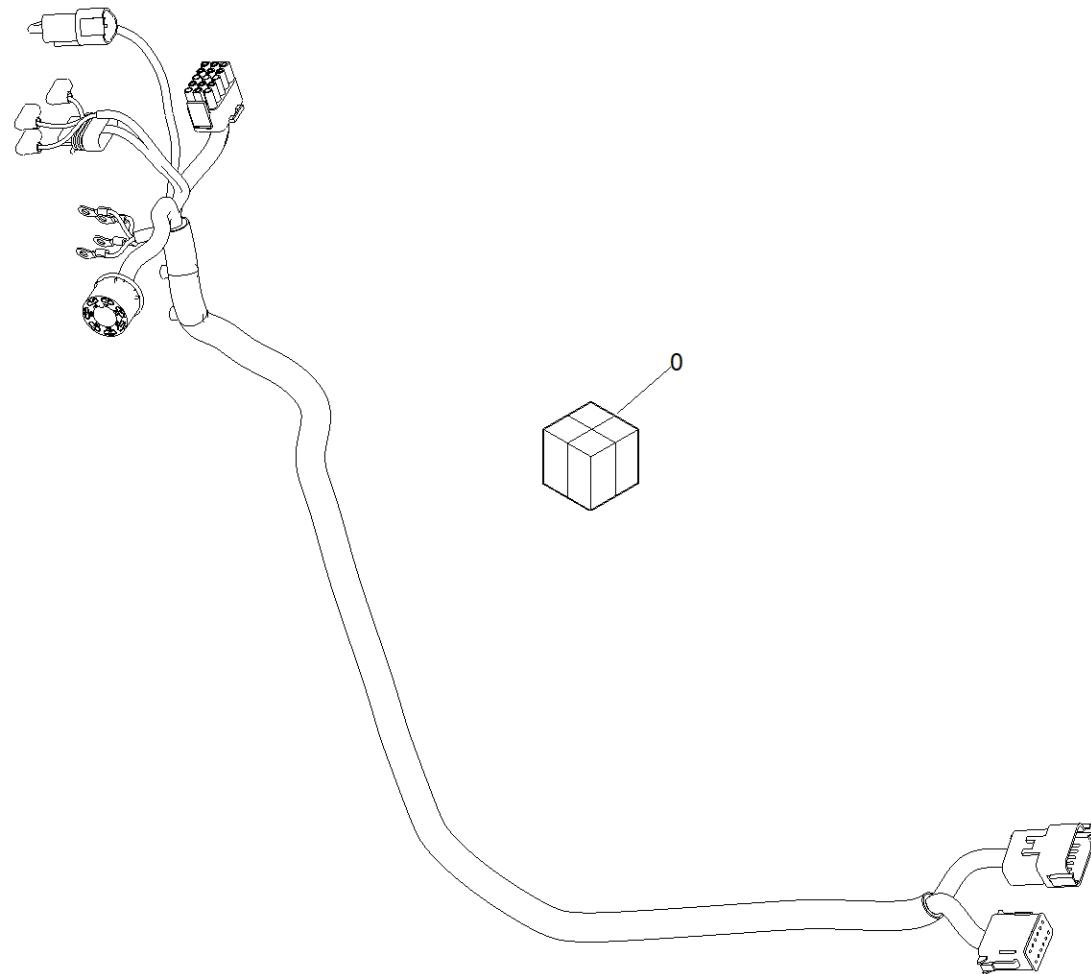
T14-0027-00

Pos.	P/N	Description	Description	Specs.	Q
0	109704213	Standard front light harness assembly			
1	109191300	4 wires female connector			
2	109121000	Male connector			



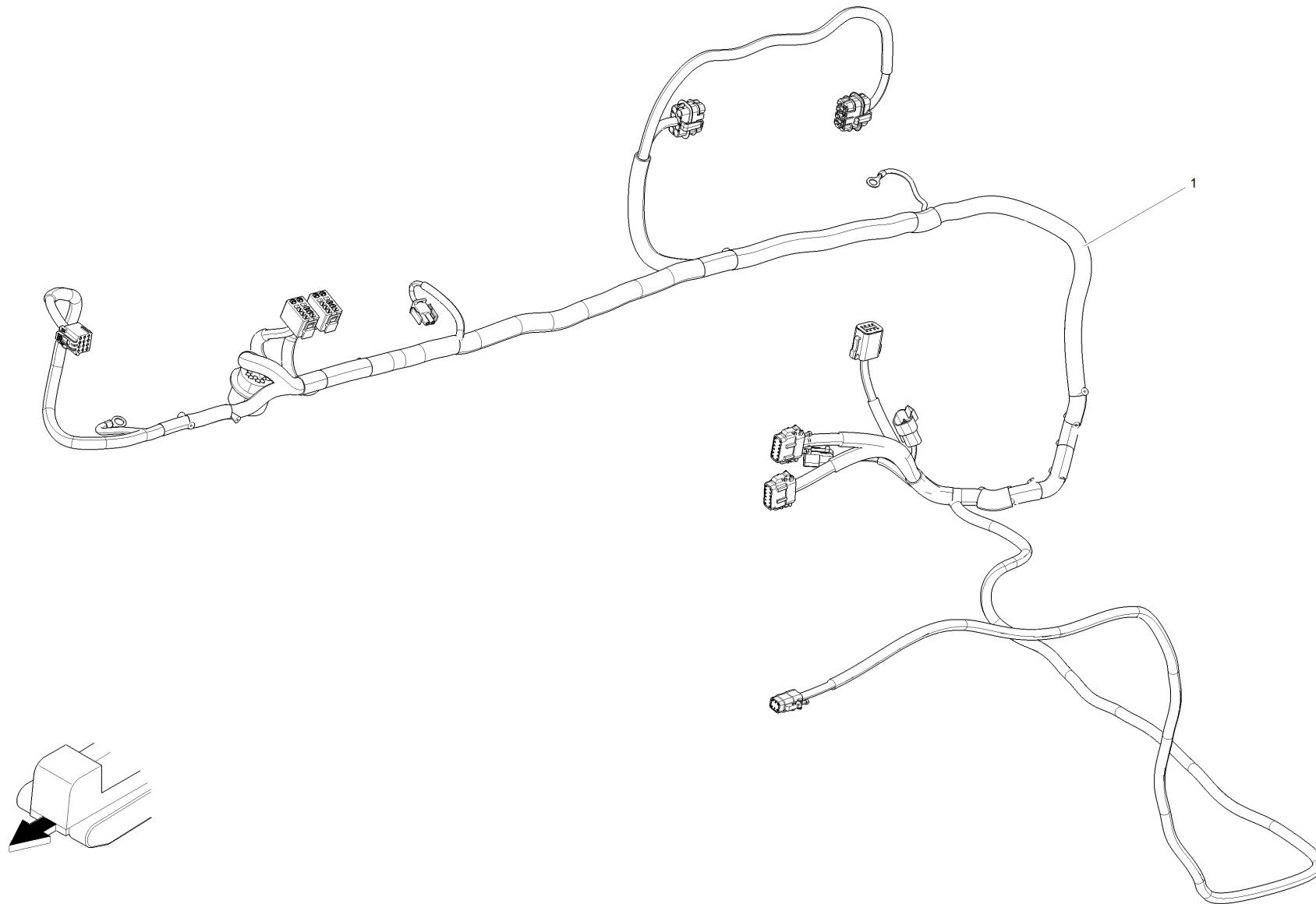
T14-0028-00

Pos.	P/N	Description	Description	Specs.	Q
0	109704219	Rear light harness assembly			
1	109191300	4 Wires female connector			
2	109121000	Male connector			
3	109194731	2 Circuits male connector			

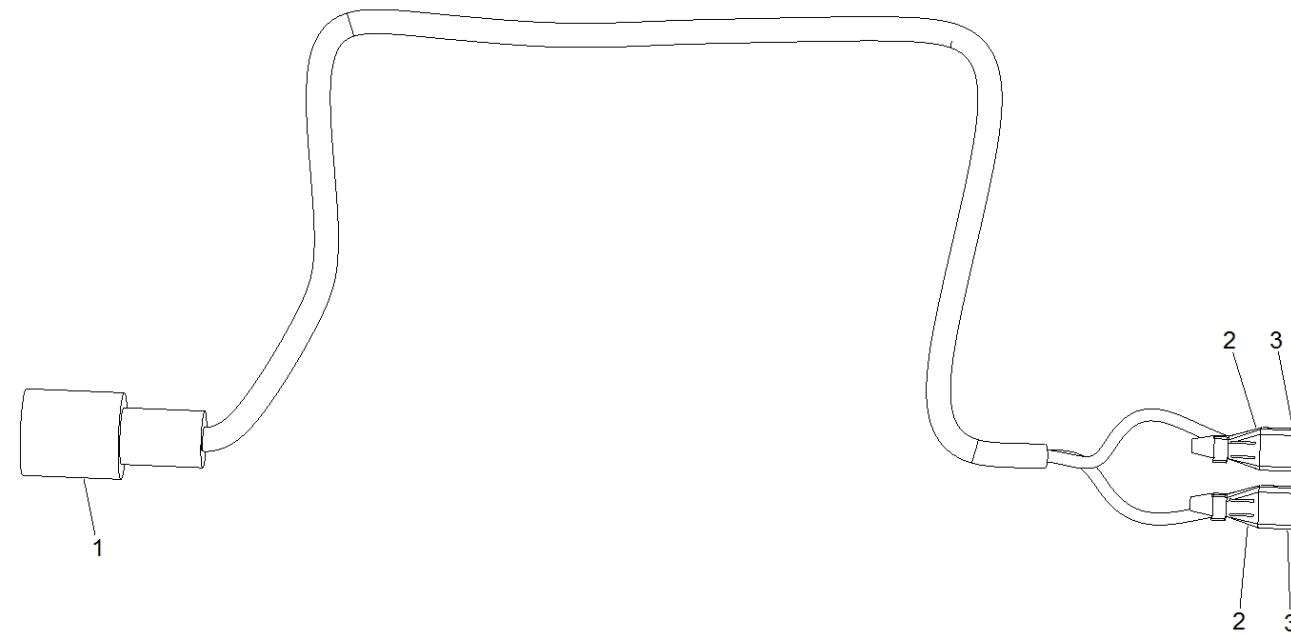
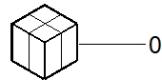


T14-0029-00

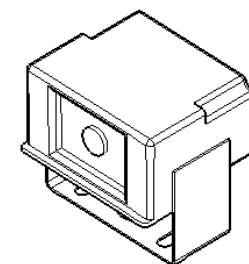
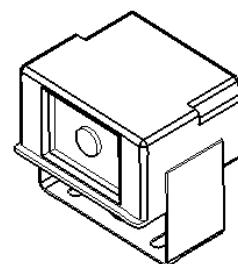
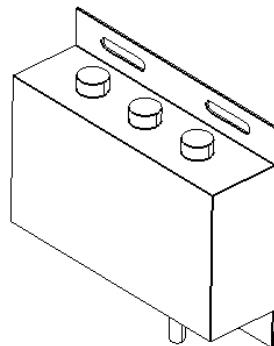
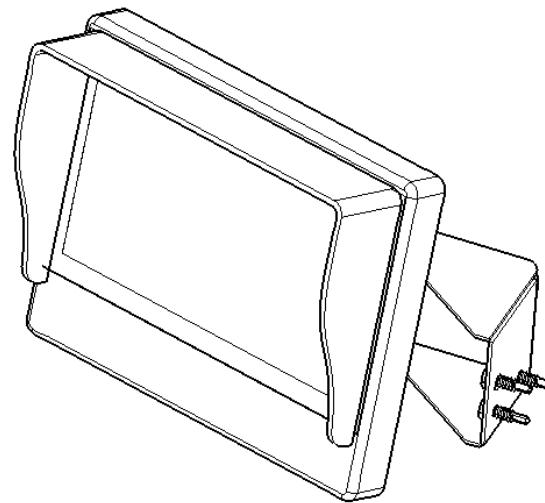
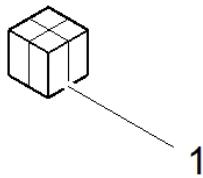
Pos.	P/N	Description	Description	Specs.	Q
0	109704170	Steering Column harness assembly			



Pos.	P/N	Description	Description	Specs.	Q
1	109704490	Cab harness			

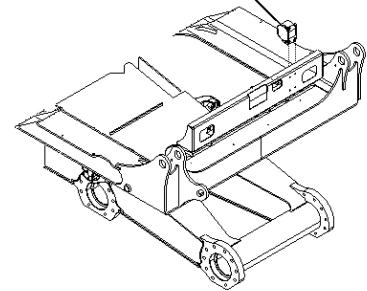
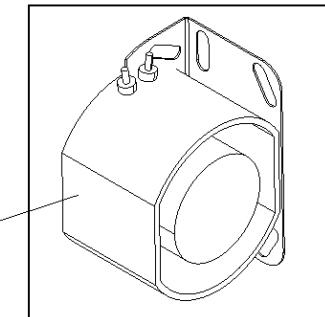
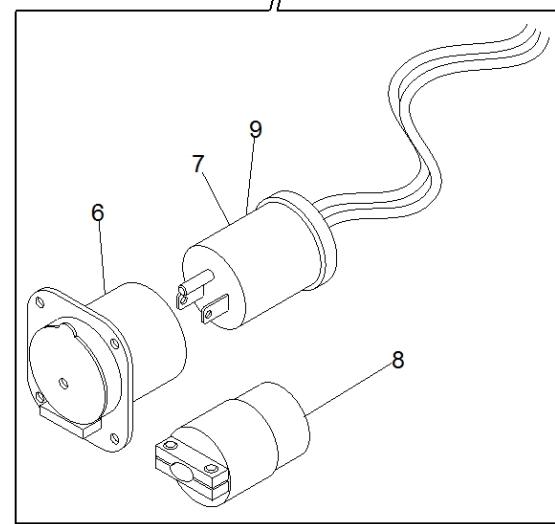
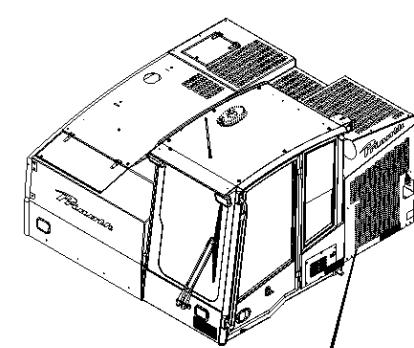
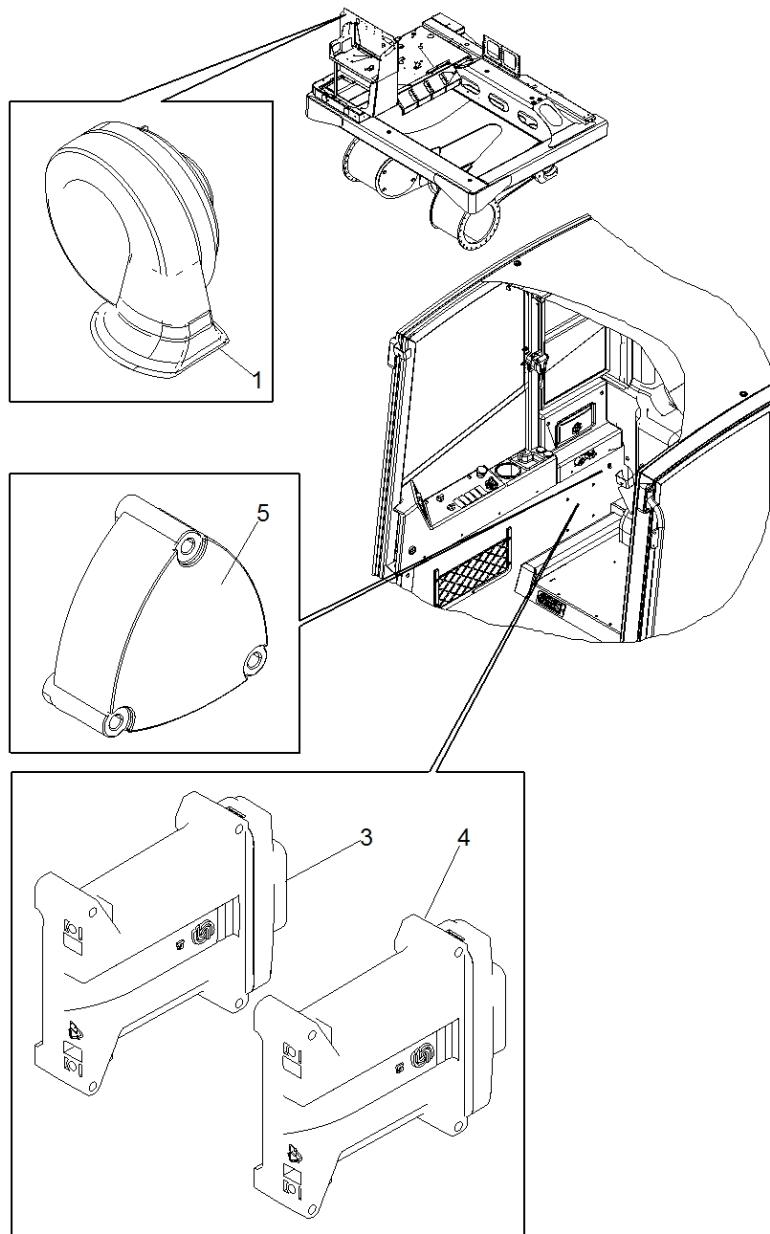


Pos.	P/N	Description	Description	Specs.	Q
0	109704220	Beacon light harness assembly			
1	109194732	2 circuits female connector			
2	109012100	Female terminal			
3	109307000	Insulation for female terminal			

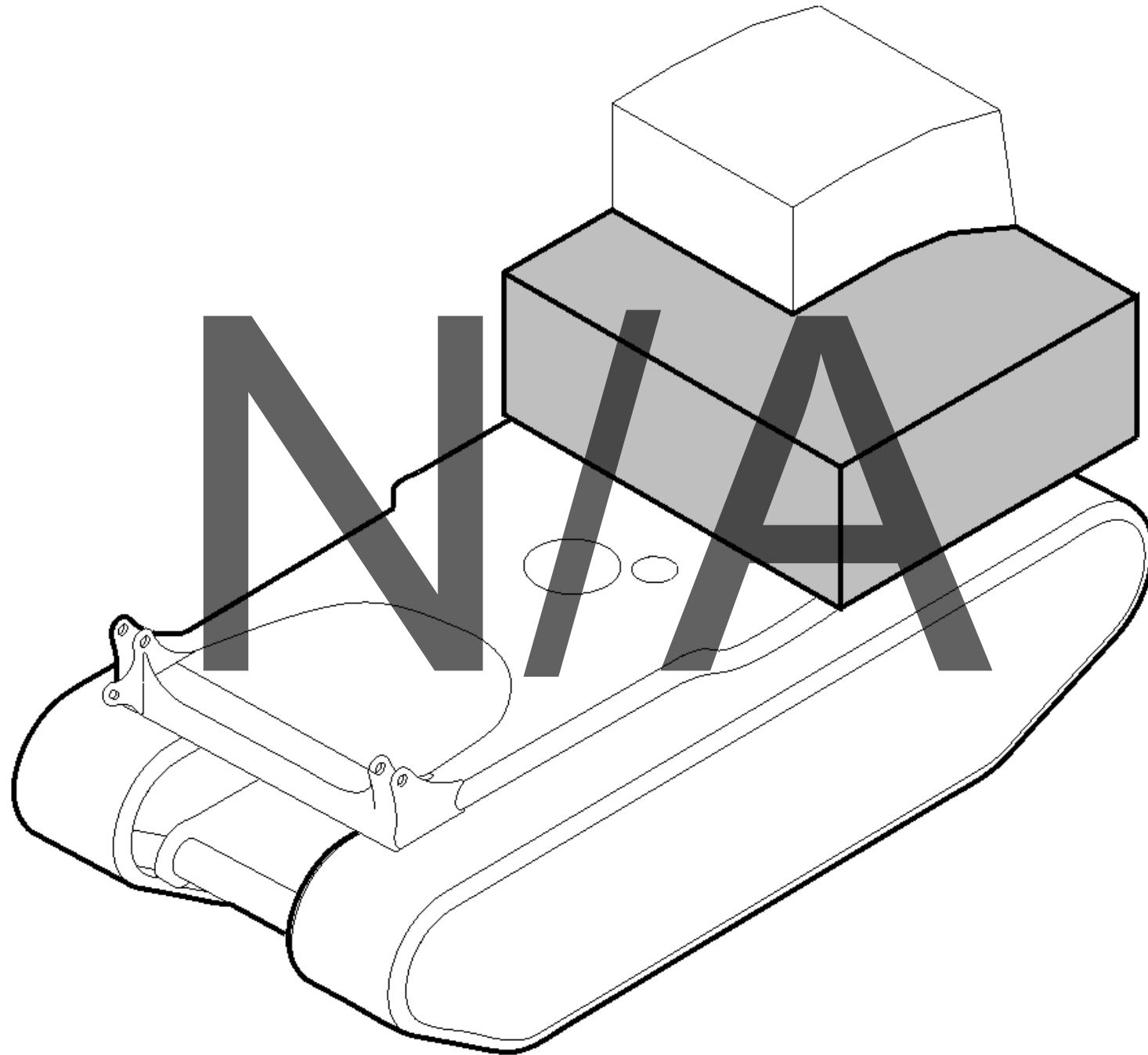


T14-0032-00

Pos.	P/N	Description	Description	Specs.	Q
1	28016524	Rear view camera			



Pos.	P/N	Description	Description	Specs.	Q
1	110901300	Horn			
2	110930700	Back-up alarm			
3	110203902	Plus-1 micro controller (s/n:935300051 and previous)			
3	110203918	Plus-1 micro controller (s/n:935300052 and up)			
4	110203902	Aditional Plus-1 micro controller (s/n:935300051 and previous)			
4	110203918	Aditional Plus-1 micro controller (s/n:935300052 and up)			
5	110954717	Inclinometer (option)			
6	114628900	Heater cable cover (option)			
7	114638900	Electrical extension (option)			
8	109313968	Female connector (option Europe)			
9	114667801	Electrical extension (option Europe)			



N/A

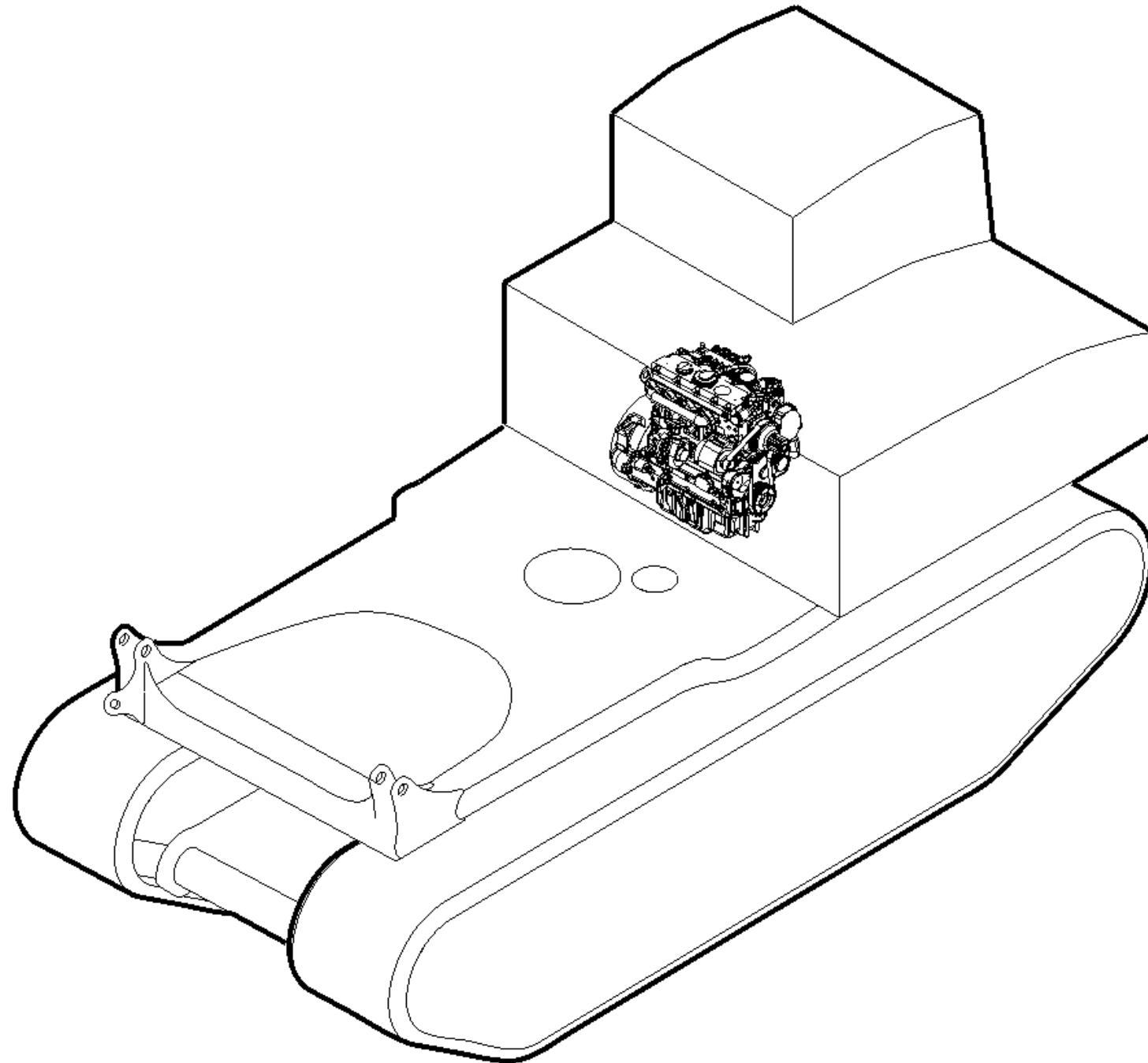
N A
keine Zeichnung vorhanden
no drawing available

Pos.	P/N	Description	Description	Specs.	Q
1	-	-			
2	-	-			
3	-	-			
4	-	-			
5	-	-			
6	-	-			
7	-	-			
8	-	-			
9	-	-			
10	-	-			
11	-	-			
12	-	-			
13	-	-			
14	-	-			
15	-	-			
16	-	-			
17	-	-			
18	-	-			
19	-	-			
20	-	-			
21	-	-			
22	-	-			
23	-	-			
24	-	-			
25	-	-			
26	-	-			
27	-	-			
28	-	-			
29	-	-			
30	-	-			
31	-	-			
32	-	-			
33	-	-			
34	-	-			
35	-	-			
36	-	-			

N A
keine Zeichnung vorhanden
no drawing available

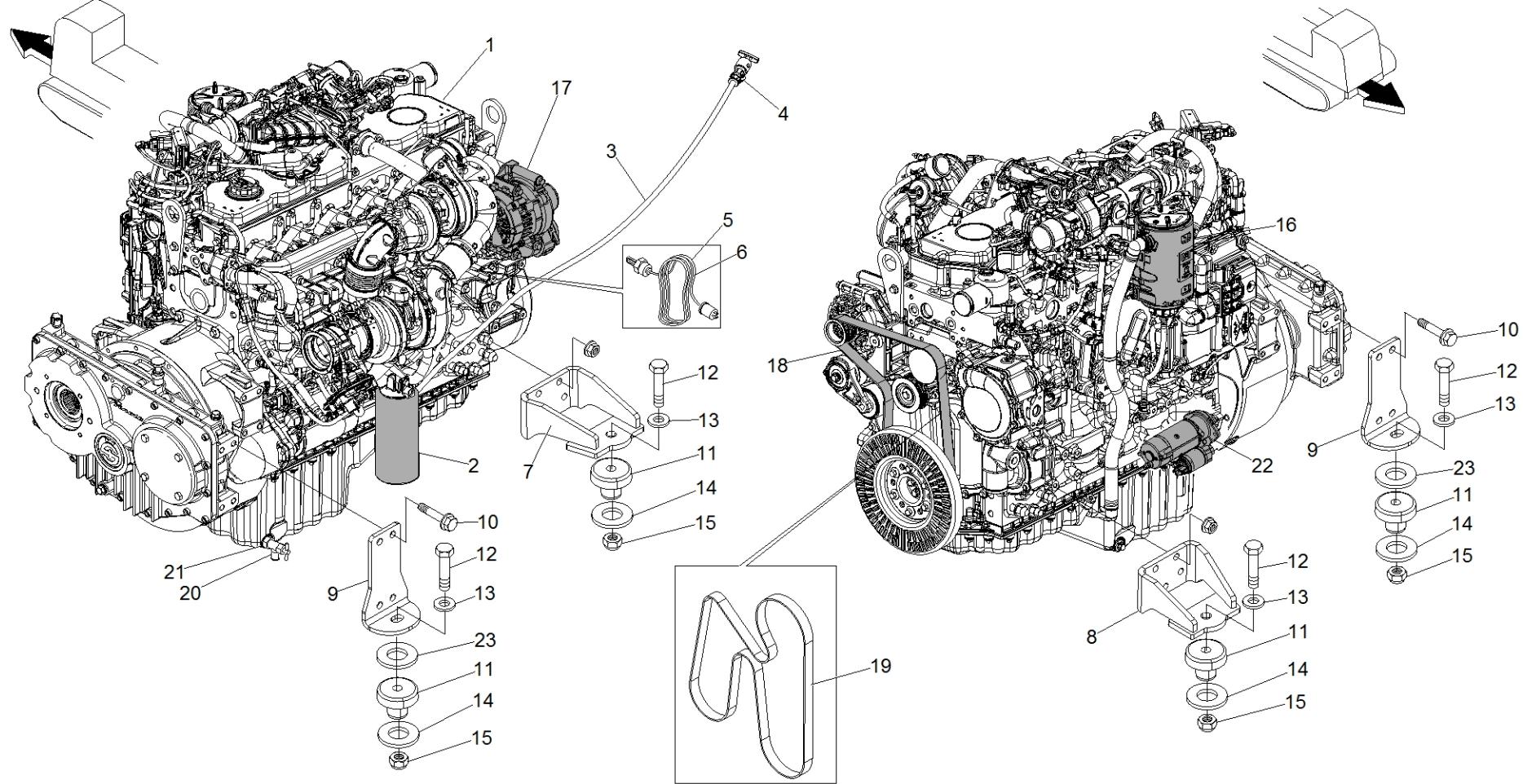
Pos.	P/N	Description	Description	Specs.	Q
37	-	-			
38	-	-			

N/A



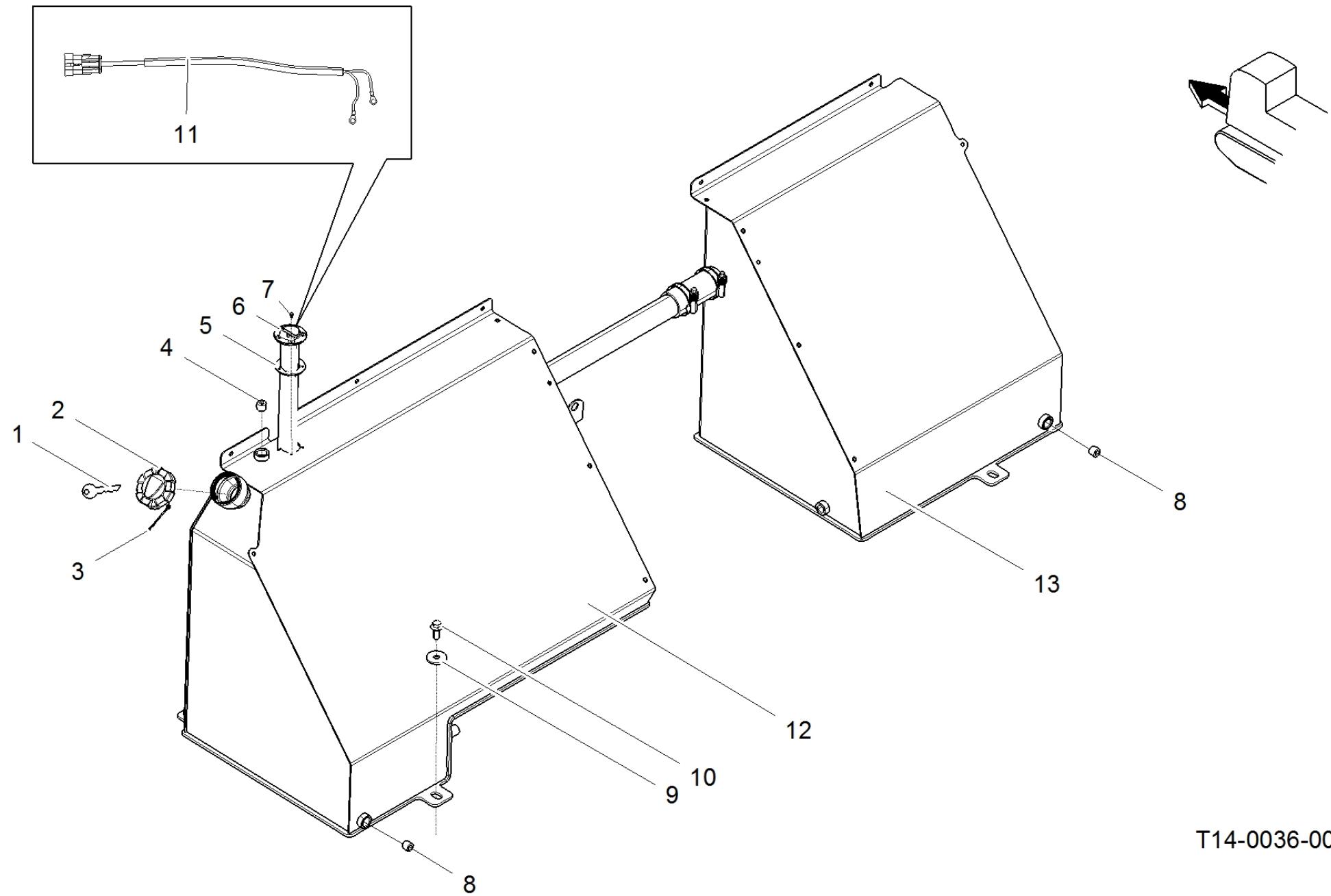
**Engin
Moteur**

Engine assembly - Assemblage moteur (pour moteur Tier4)



Pos.	P/N	Description	Description	Specs.	Q
1	100909083	Diesel engine			
2	121504245	Oil filter element			
3	612112678	Engine oil level indicator			
4	108807600	Hose clamp			
5	121504236	Water heater 120v			
6	121504237	Water heater 230v			
7	612112591	Front engine right support			
8	612112589	Front engine left support			
9	612112669	Rear engine support			
10	761804065	Hex. Flange bolt		Din 6921 10,9 m16 6x2.0x40	
11	107914500	Rubber mount			
12	301726200	Hex. Screw		3/4-16x4" gr8	
13	399905500	Flat washer		13/16"x1 1/2"x.11	
14	130360028	Flat washer			
15	386901300	Elastic stop nut		3/4"-16	
16	121504286	Crank case breather filter element			
17	121504283	12v Alternator			
18	121504234	Multifunction strap (without air conditioning option)			
19	121504206	Multifunction strap (with air conditioning option)			
20	108913907	Oil drain valve			
21	106023522	O-ring			
22	121504290	Starter 12v			
23	617599179	Flat washer		ID21 od76x6.35 thk	

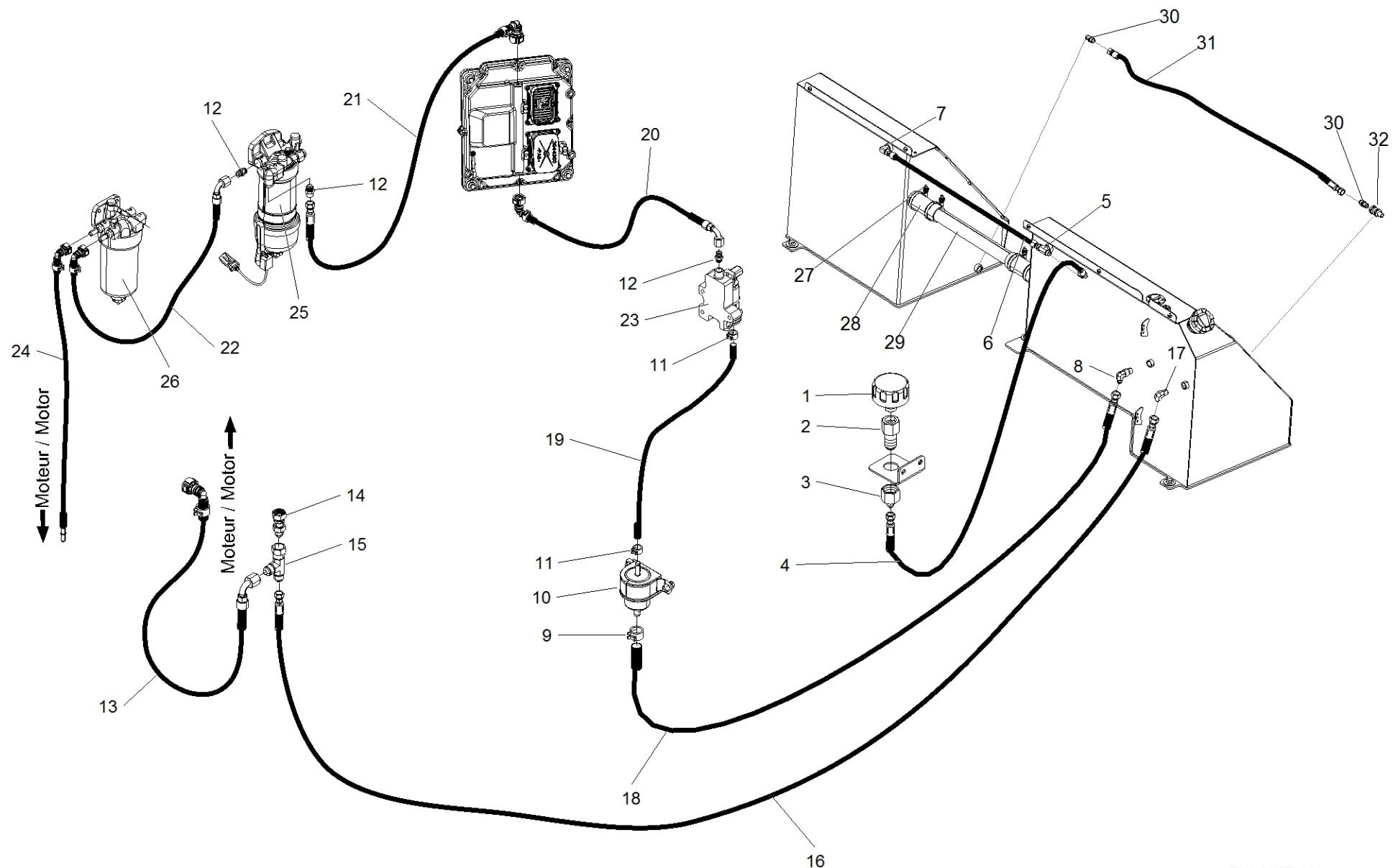
Fuel tank - Réservoir carburant



T14-0036-00

Pos.	P/N	Description	Description	Specs.	Q
1	114667585	Key			
2	121504191	Lockable filler cap (without key)			
3	275500015	Fuel cap chain			
4	108500446	Plug 1/2			
5	110000800	Gasket			
6	114666000	Fuel levage gauge			
7	222041665	hex. Screw		M4 Din. 933 m4x 70x16 8,8	
8	108708800	Plug magnetic - square		1/2-14 nptf	
9	224020041	Flat washer		Din 440r	
10	761603055	Screw hex flange		Din 6921 8.8	
11	109704451	Wire harness fuel tank			
12	41106617	Fuel tank			
13	613061167	Fuel tank			

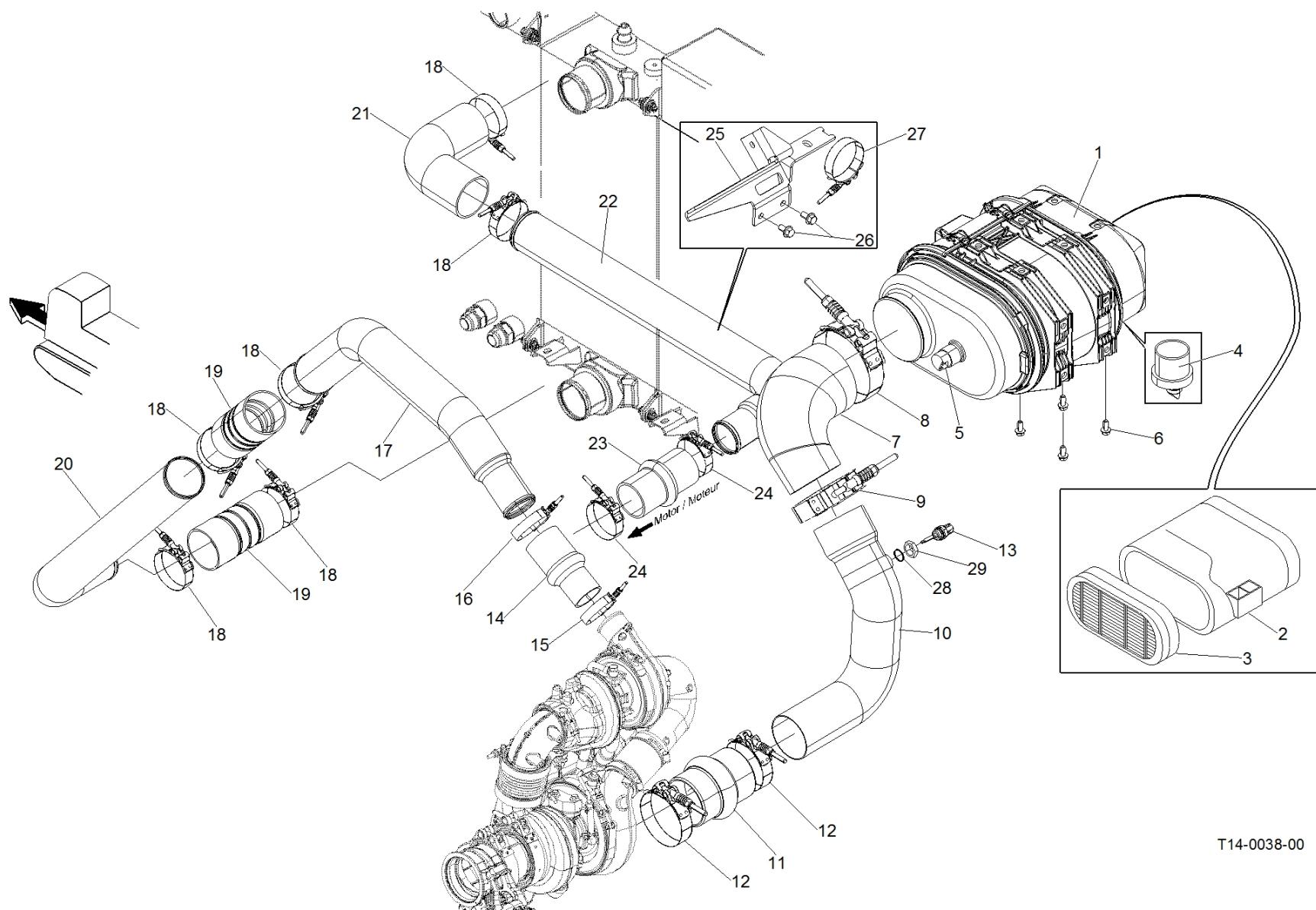
Fuel circuit - Circuit carburant



T14-0037-00

Pos.	P/N	Description	Description	Specs.	Q
1	114668280	Air breather			
2	108500552	Bulkhead adaptor			
3	108579100	Reducer			
4	41116712	Hose		1/2" x 12.25"	
5	108500454	Adaptor T			
6	41113685	Fuel hose			
7	108502400	Adaptor			
8	28016063	Adaptor			
9	108818608	Clamp			
10	121504242	In line fuel filter			
11	108815400	Clamp			
12	108500204	Adaptor			
13	613060884	Hose		3/8" X 35"	
14	108500526	Adaptor			
15	108554200	Tee adaptor			
16	411164484	Hose			
17	108510100	Adaptor			
18	613061058	Hose			
19	613060899	Hose		3/8" X 20"	
20	613060910	Hose		3/8" X 11"	
21	613060912	Hose		3/8" X 132"	
22	613060911	Hose		3/8" X 25"	
23	121504276	Pump (12v)			
24	613060913	Hose		3/8" X 108"	
25	121504243	Primary fuel filter element			
26	121504244	Secondary fuel filter element			
27	108807100	Clamp hose			
28	41113685	Fuel hose			
29	41110526	Fuel Pipe			
30	108503400	Adaptor			
31	41116818	Fuel hose			
32	661307704	Check valve			

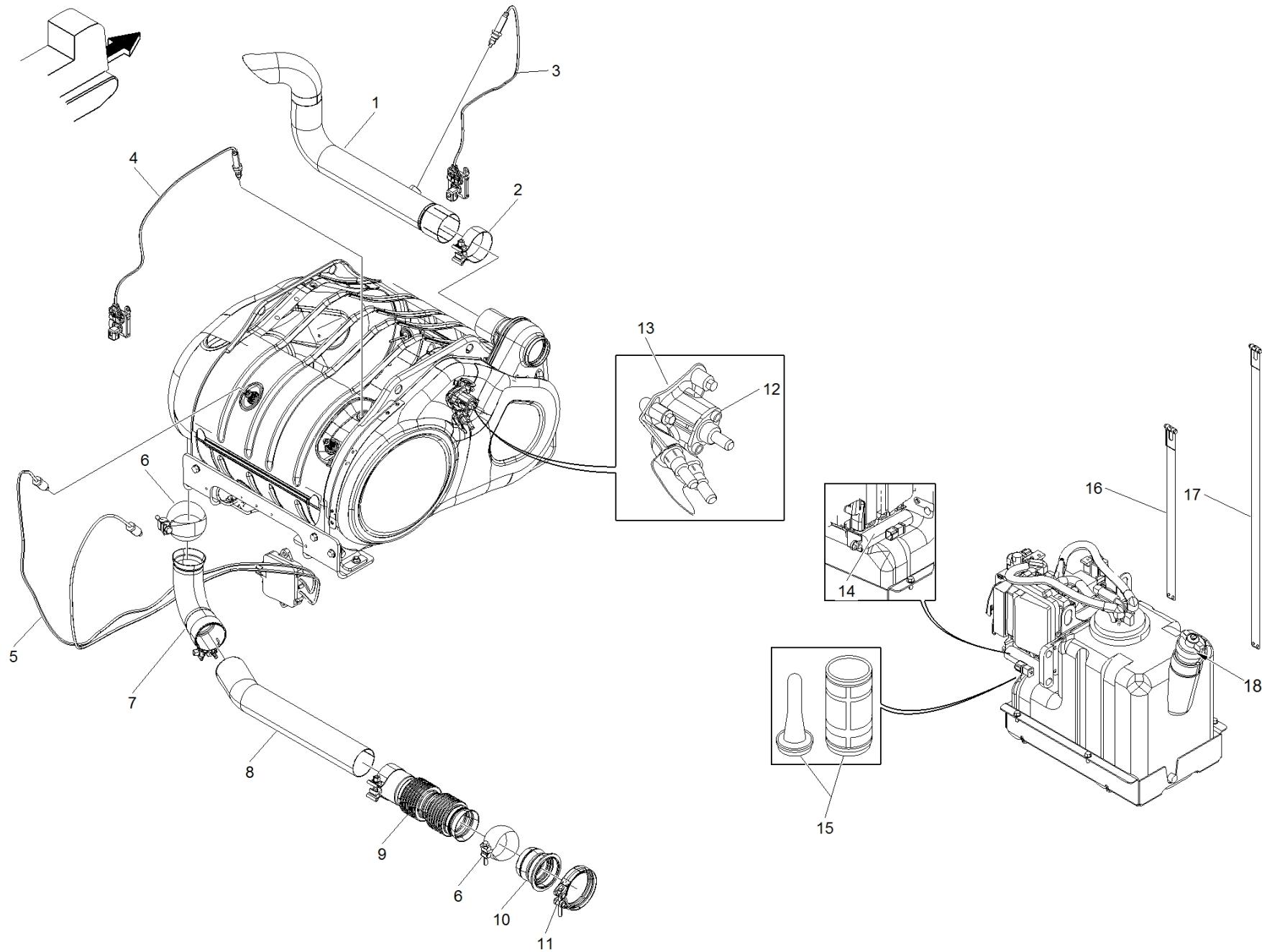
Air intake system - Système d'admission d'air



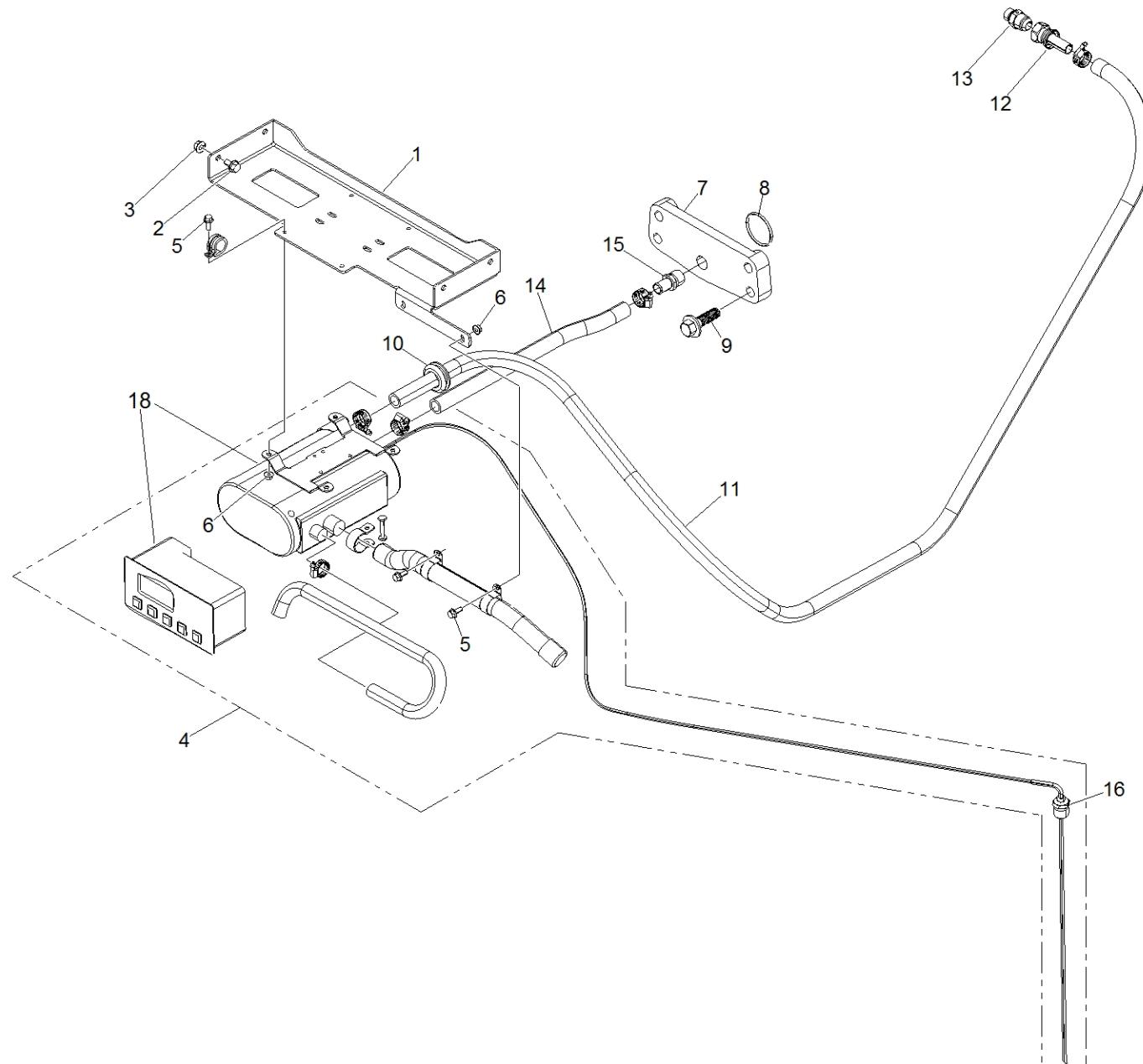
T14-0038-00

Pos.	P/N	Description	Description	Specs.	Q
1	114668206	Air filter			
2	121504230	Primary filter element			
3	121504231	Security filter element			
4	121504278	Vacuator valve			
5	110502300	Electrical vacuum switch			
6	761402055	Hex. Flange screw		Din 6921 m8x1,25x20	
7	114665100	Reducer elbow			
8	145450009	Clamp			
9	108818639	Clamp			
10	612112612	Air inlet tube			
11	114668257	Rubber hose			
12	108809200	Clamp			
13	110137086	Ambient air temperature sensor			
14	108913906	Rubber hose			
15	108807100	Clamp			
16	108807300	Clamp			
17	616081117	Air to air tube			
18	108808100	Clamp			
19	107408700	Air to air hose			
20	616081085	Air to air tube			
21	107411125	90° elbow			
22	616081084	Air to air tube			
23	107411126	Rubber adapter			
24	108807300	Clamp			
25	616081240	Tube support			
26	761502055	Hex. Flange screw		Din 6921 m10x1,5x20	
27	108818641	Clamp			
28	106023589	O ring			
29	228390542	Hex.thin nut		Din 439b m18x1,5 cl4	

Exhaust system - Système d'échappement

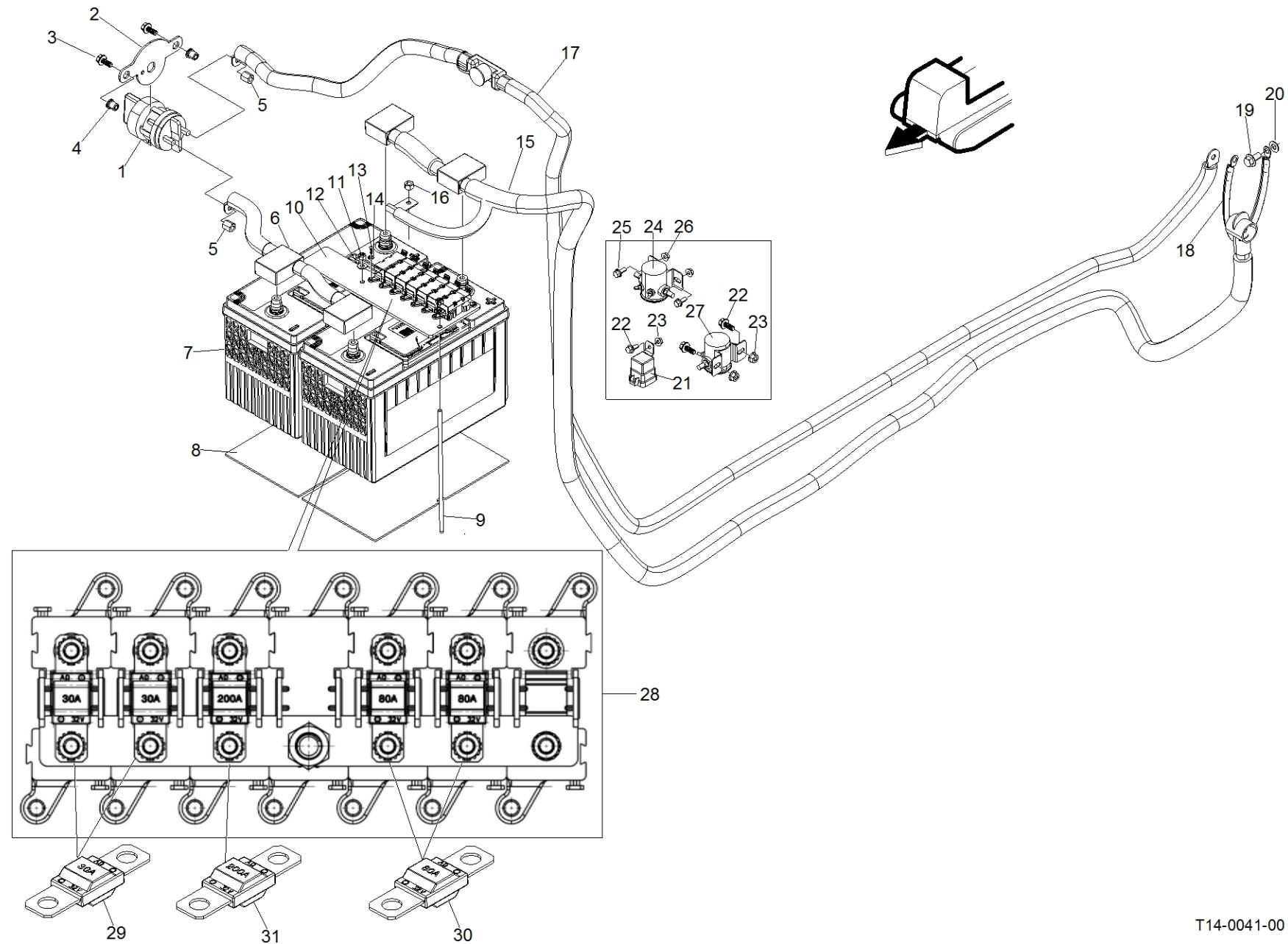


Pos.	P/N	Description	Description	Specs.	Q
1	612112595	Tail pipe			
2	114667565	Clamp			
3	110954769	NOX sensor pipe (24v)			
3	121504272	NOX sensor pipe (12v)			
4	110954770	NOX sensor out (24v)			
4	121504271	NOX sensor out ((12v)			
5	110954768	DPF soot sensor			
6	121504264	Spherical clamp			
7	121504268	Elbow			
8	612112562	Connecting exhaust pipe			
9	121504267	Flexible tube			
10	121504266	Spherical adaptator			
11	121504265	V clamp			
12	121504269	DEF Injector			
13	121504270	Gasket			
14	121504273	12V VLPM			
15	121504274	DEF filtre			
16	613060805	Retaining strap			
17	613060803	Retaining strap			
18	114668589	Cap			



T14-0040-00

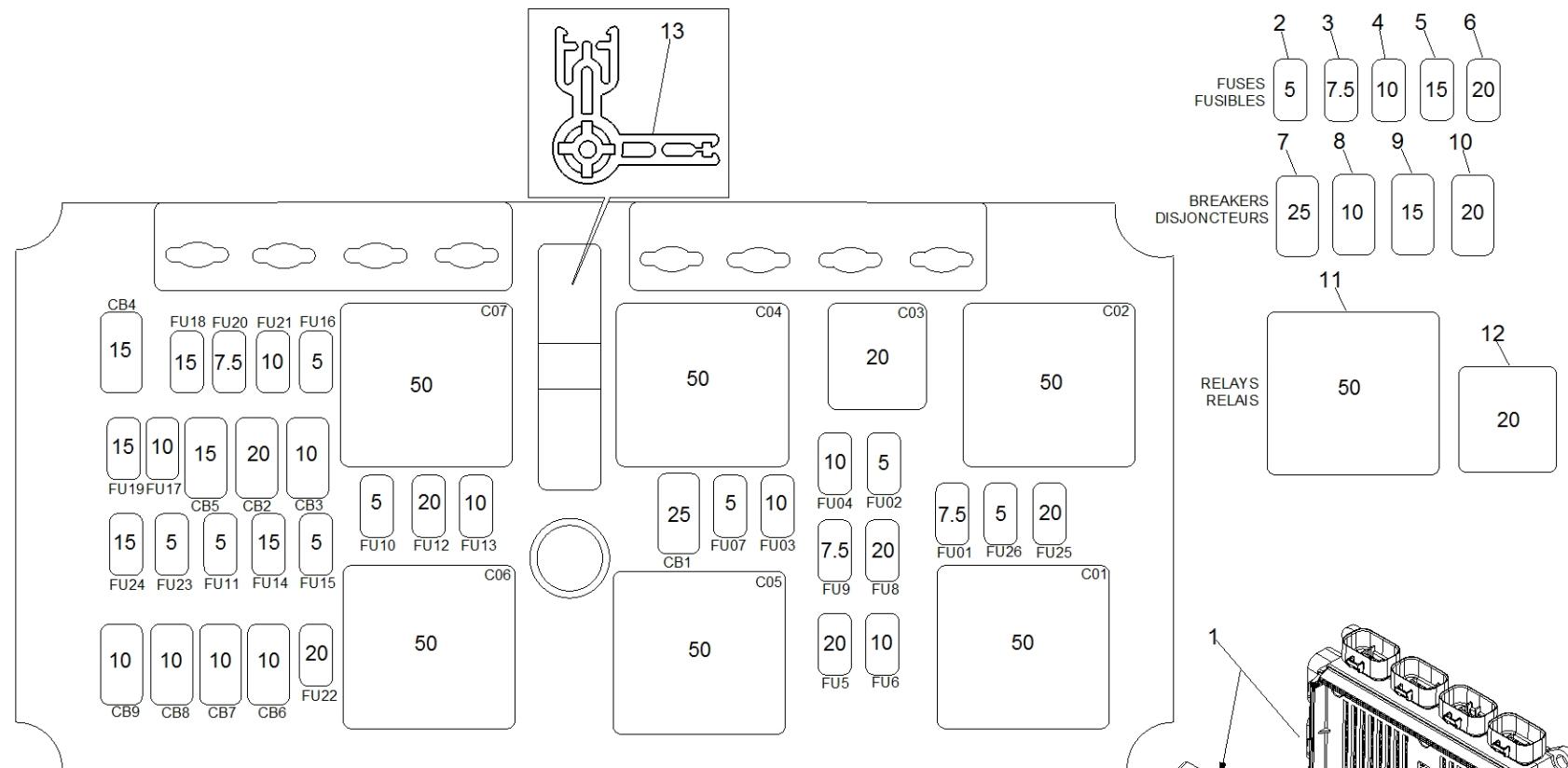
Pos.	P/N	Description	Description	Specs.	Q
1	617602555	Support			
2	761402055	Hex. Flange screw		Din 6921 8.8 m8 x1.25x 20	
3	751400055	Hex. Flange nut		Din6927 8,8 m8x1.25	
4	114667401	Espar engine heater			
5	761301655	Hex. Flange screw		Din6921 8.8 m6x1x16	
6	751300055	Hex. Flange nut		Din6921 cl8 m6x1	
7	616081284	Adaptator plate (for Tier4 motor only)			
8	106023526	O'ring (for Tier4 motor only)			
9	761805055	Hex. Flange screw (for Tier4 motor only)		Din6921 8.8 m16x2x50	
10	107927900	Grommet			
11	616080992	Hose		5/8"x78"	
12	108545300	Swivel adaptor			
13	108500602	Adaptor			
14	616081367	Hose		5/8"x17"	
15	108545300	Water connector (for Tier4 motor)			
16	661307708	Adaptor			
17	108007800	90 ° elbow (for LRC motor only)			
18	114667401	Espar engine kit			



T14-0041-00

Pos.	P/N	Description	Description	Specs.	Q
1	110137063	Main cut off switch			
2	617602578	Support			
3	761402055	Hex. Flange screw		Din 6921 8.8 M8x1,25x20	
4	114668108	Hex. Insert		M8	
5	380902500	Hex. Nut (height)		3/8-16x5/8x9/16 brass	
6	109704429	Negative battery cable			
7	110302104	Battery			
8	615059900	Battery insulation			
9	615032800	Battery hook			
10	615062564	Battery support			
11	391302100	Flat washer		5/8"x9/32x.060	
12	398301900	Hex. Elastic stop nut		1/4-20-ne-040	
13	222840253	Machine screw		Din 7985 5.8	
14	224041101	Flat washer		Din 7349 m4x1.6x12	
15	109704428	Battery power cable			
16	228061045	Hex. Nut		Din.934 m6x1.00 cl.8	
17	109704382	Negative battery cable			
18	109529419	Ground wire			
19	761502055	Hex. Flange screw		Din 6921 m10x1.5x20 8.8	
20	224000069	Flat washer		Din 125b m10	
21	110954619	12v weatherproof relay with bracket			
22	761301655	Hex. flange screw		Din 6921 m6x1.0x16 8.8	
23	751300055	Hex. flange nut		Din 6927 m6x1.0 8.8	
24	110954815	Relay			
25	761402055	Hex. flange screw		Din 6921 m8x1.25x20 8.8	
26	751400055	Hex. flange nut		Din 6927 m8x1.25 8.8	
27	110954871	Starter relay			
28	110954874	Fuse holder assembly			
29	110954875	30A fuse			
30	110954876	80A fuse			
31	110954877	200A fuse			

Fuses, breakers and relays - Fusibles, disjoncteurs et relais

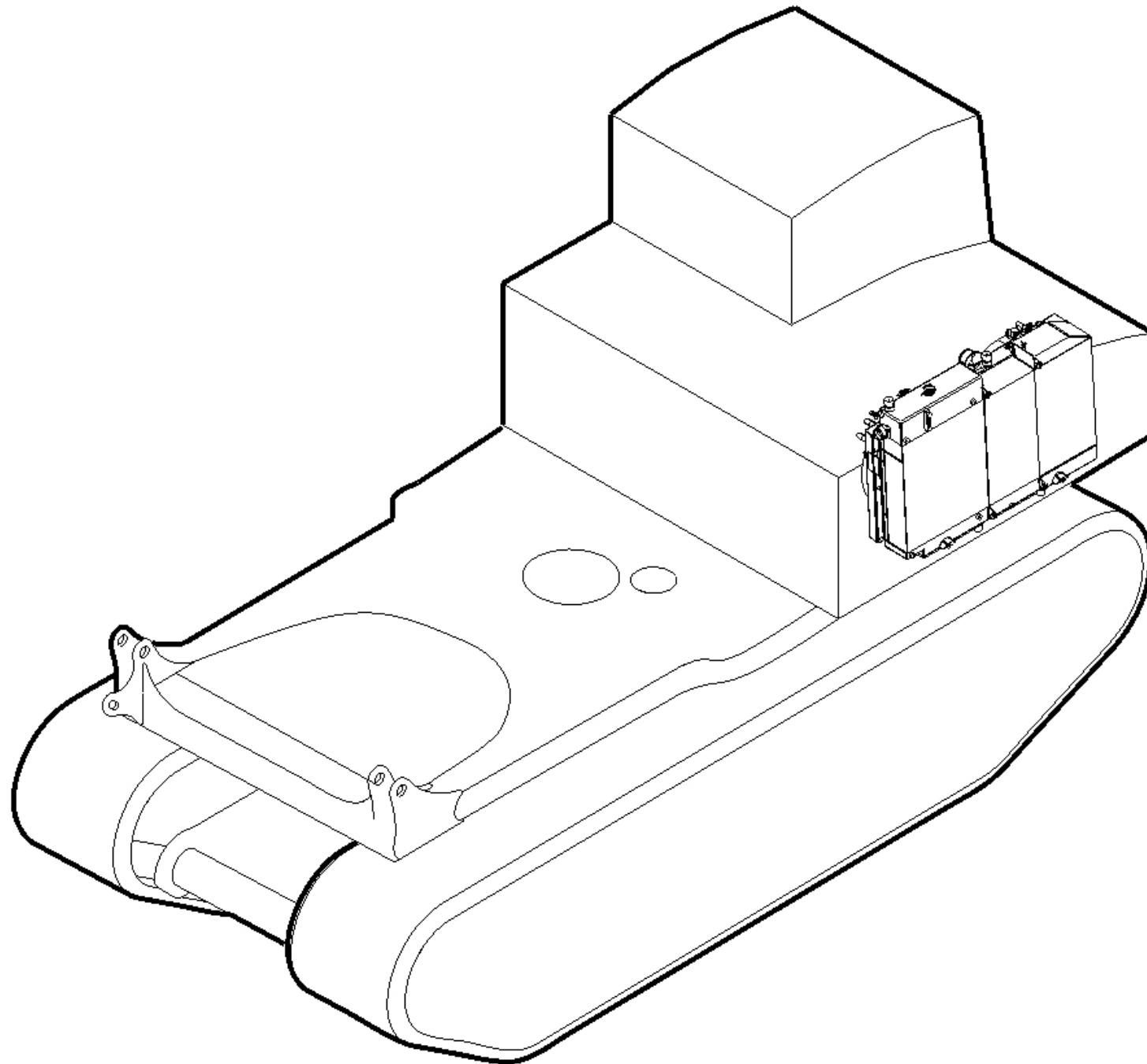


FU01 = MICRO CONTROLEUR RELAY / RELAIS MICRO CONTRÔLEUR
 FU02 = BRAKE RELAY / RELAIS FREIN
 FU03 = FLASHER / CLIGNOTANT
 FU04 = TEMPERATURE CONTROL / CONTRÔLE DE TEMPÉRATURE
 FU05 = FUEL HEATER OPTION / OPTION CHAUFFE CARBURANT
 FU06 = HYDRAULIC OPTION / OPTION HYDRAULIQUE
 FU07 = ECM ENGINE / ECM MOTEUR
 FU08 = POWER SUPPLY OPTION / OPTION ALIMENTATION
 FU09 = OPTIONAL CONTROLEUR / CONTRÔLEUR OPTIONNEL
 FU10 = FREE / LIBRE
 FU11 = WINCH OPTION
 FU12 = 12 VOLTS OUTLET / PRISE 12 VOLTS
 FU13 = RADIO POWER / ALIMENTATION RADIO
 FU14 = SEARCH LIGHT OPTION / OPTION LAMPE DE RECHERCHE
 FU15 = SWITCH LIGHT / LUMIÈRE INTERRIÉRIEURE
 FU16 = DOME LIGHT / PLAFONNIER
 FU17 = MIRROR DEFROST OPTION / OPTION MIROIR CHAUFFANT
 FU18 = FRONT LIGHT / LUMIÈRE AVANT
 FU19 = FRONT LIGHT OPTION / OPTION LUMIÈRE AVANT
 FU20 = REAR LIGHT / LUMIÈRE ARRIÈRE
 FU21 = BEACON LIGHT / GYROPHARE
 FU22 = PRE-HEATER OPTION / OPTION PRÉ-CHAUFFAGE

FU23 = RADIO MEMORY / MÉMOIRE RADIO
 FU24 = HAZARD LIGHT / FEUX DE DÉTRESSE
 FU25 = 12 VOLTS OUTLET / PRISE 12 VOLTS
 FU26 = IGNITION SWITCH / INTERRUPTEUR DE DÉMARRAGE
 CB01 = CAB HEATER / CHAUFFAGE CABINE
 CB02 = FRONT WIPER HIGH SPEED / ESSUIE-GLACE HAUTE VITESSE
 CB03 = FRONT WIPER PARKING / ESSUIE-GLACE AVANT POSITION D'ARRÊT
 CB04 = FRONT WIPER LOW SPEED-HORN-WINDSHIELD WASHER / ESSUIE-GLACE AVANT BASSE VITESSE-KLAXON-LAVE-VITRE
 CB05 = REAR WIPER / ESSUIE-GLACE ARRIÈRE
 CB06 = ENGINE ECM / ECM MOTEUR
 CB07 = ENGINE ECM / ECM MOTEUR
 CB08 = ENGINE ECM / ECM MOTEUR
 CB09 = ENGINE ECM / ECM MOTEUR
 C01 = IGNITION RELAY / RELAIS ALLUMAGE
 C02 = MICRO CONTROLEUR RELAY / RELAIS MICRO CONTRÔLEUR
 C03 = BRAKE RELAY / RELAIS FREIN
 C04 = AUTO BRAKE RELAY / RELAIS FREIN AUTOMATIQUE
 C05 = IGNITION RELAY / RELAIS ALLUMAGE
 C06 = ACCESSORY RELAY / RELAIS D'ACCÉSsOIRE
 C07 = ACCESSORY RELAY / RELAIS D'ACCÉSsOIRE

Pos.	P/N	Description	Description	Specs.	Q
1	110954728	Fuses box assembly			
2	110954657	5A fuse			
3	110954681	7.5A fuse			
4	110954658	10A fuse			
5	110954659	15A fuse			
6	110954660	20A fuse			
7	110954731	25A breaker			
8	110954714	10A breaker			
9	110954732	15A breaker			
10	110954733	20A breaker			
11	110954734	50A relay			
12	110954735	20A relay			
13	114668021	Insertion and extraction tool			
14	114668504	Cover			

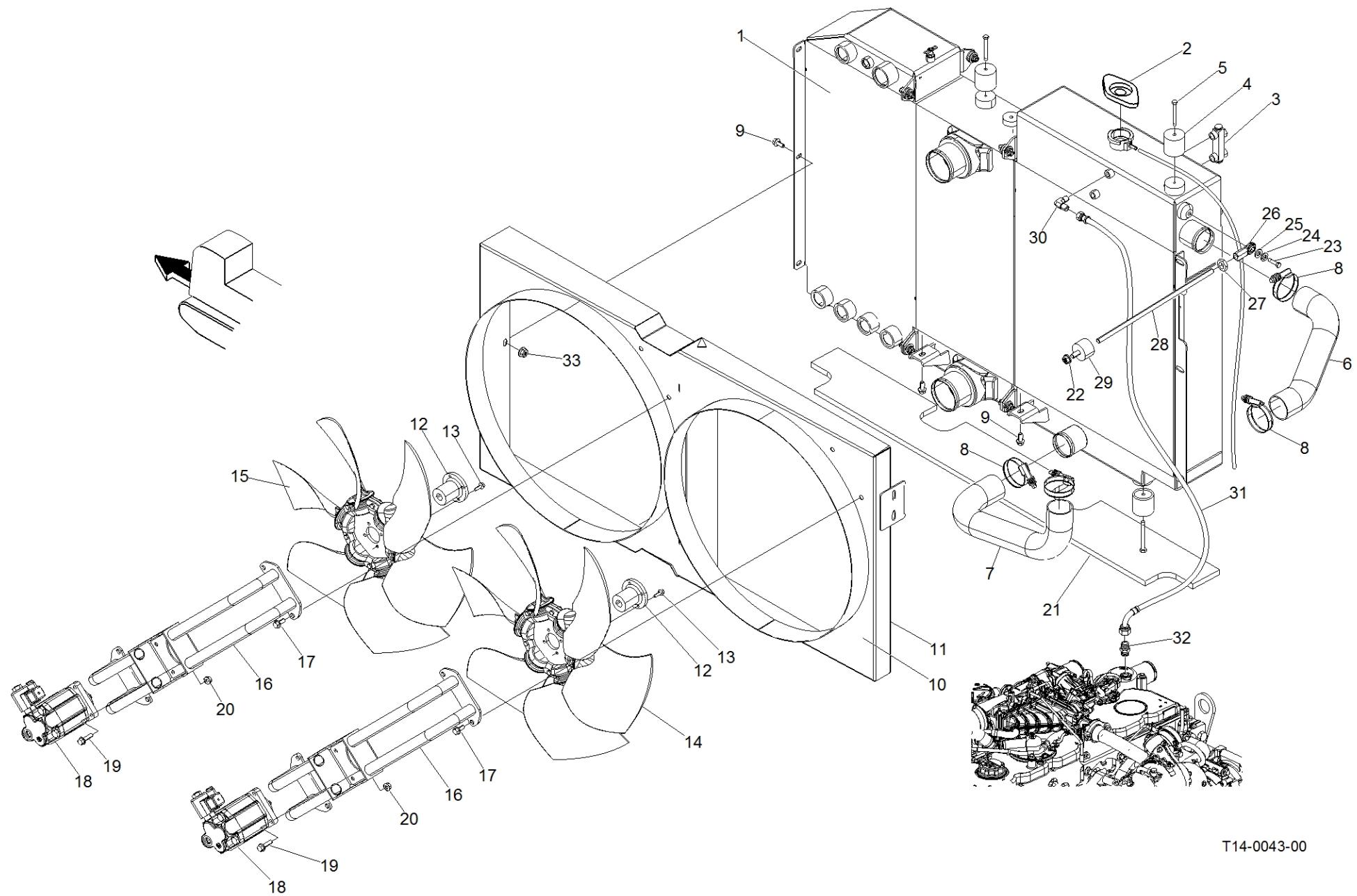
Cooling system - Système de refroidissement



Cooling systeme

Système de refroidissement

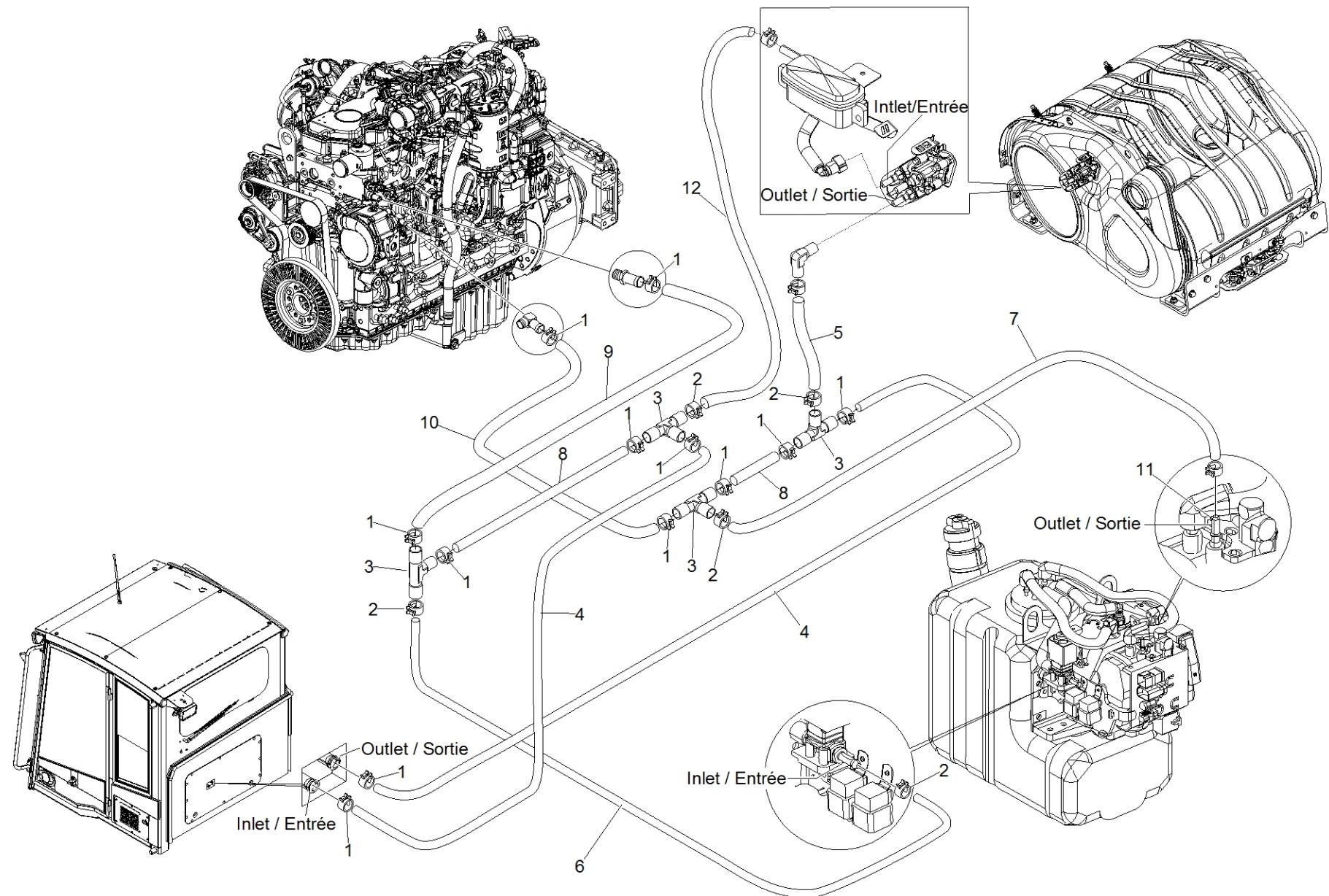
Water / oil / air cooler - Refroidisseur eau / huile / air



T14-0043-00

Pos.	P/N	Description	Description	Specs.	Q
1	616081069	Triple radiaror			
2	114668423	Radiator cap			
3	114668422	Fluid level indicator			
4	114667945	Rubber door holder			
5	222063065	Hex. Screw		Din.931 m6x1.00x30	
6	616081258	Upper radiator hose (for Tier4 motor only)			
7	616081257	Lower radiator hose (for Tier4 motor only)			
8	108807300	Hose clamp			
9	761402055	Hex. Flange screw		Din 6921 m8 x1.25x 20	
10	616081071	Fans shroud			
11	114384100	Seal bulb			
12	626348300	Fan hub			
13	761302055	Hex. Flange screw		Din 6921 m6x1,0x20	
14	114668216	22" fan			
15	114668215	23" fan			
16	616081215	Motor fan support			
17	761402055	Hex. Flange screw		Din 6921 m8 x1.25x 20	
18	118908393	Hydraulic motor (14cc)			
19	761402055	Hex. Flange screw			
20	751400055	Hex. Flange nut		Din 6927 m8x1,25	
21	626487386	Rubber radiator support			
22	389907700	Flange lock nut		3/8"-16	
23	301208400	Hex. screw		3/8"-16x1 1/4" gr5	
24	399908300	Lock washer		3/8"	
25	399910100	Flat washer		13-32"x7/8"x13	
26	114008200	Rod end			
27	380702400	Hex. Flat nut		3/8"-24-9/16"x21/64"	
28	616081328	Retaining rod			
29	114295600	Rubber mount			
30	108544800	90° elbow			
31	616081266	Hose		3/8" x 19"	
32	108608200	90° elbow			
33	751400055	Hex. Flange nut		din 6927 8.8 m8x1,25	

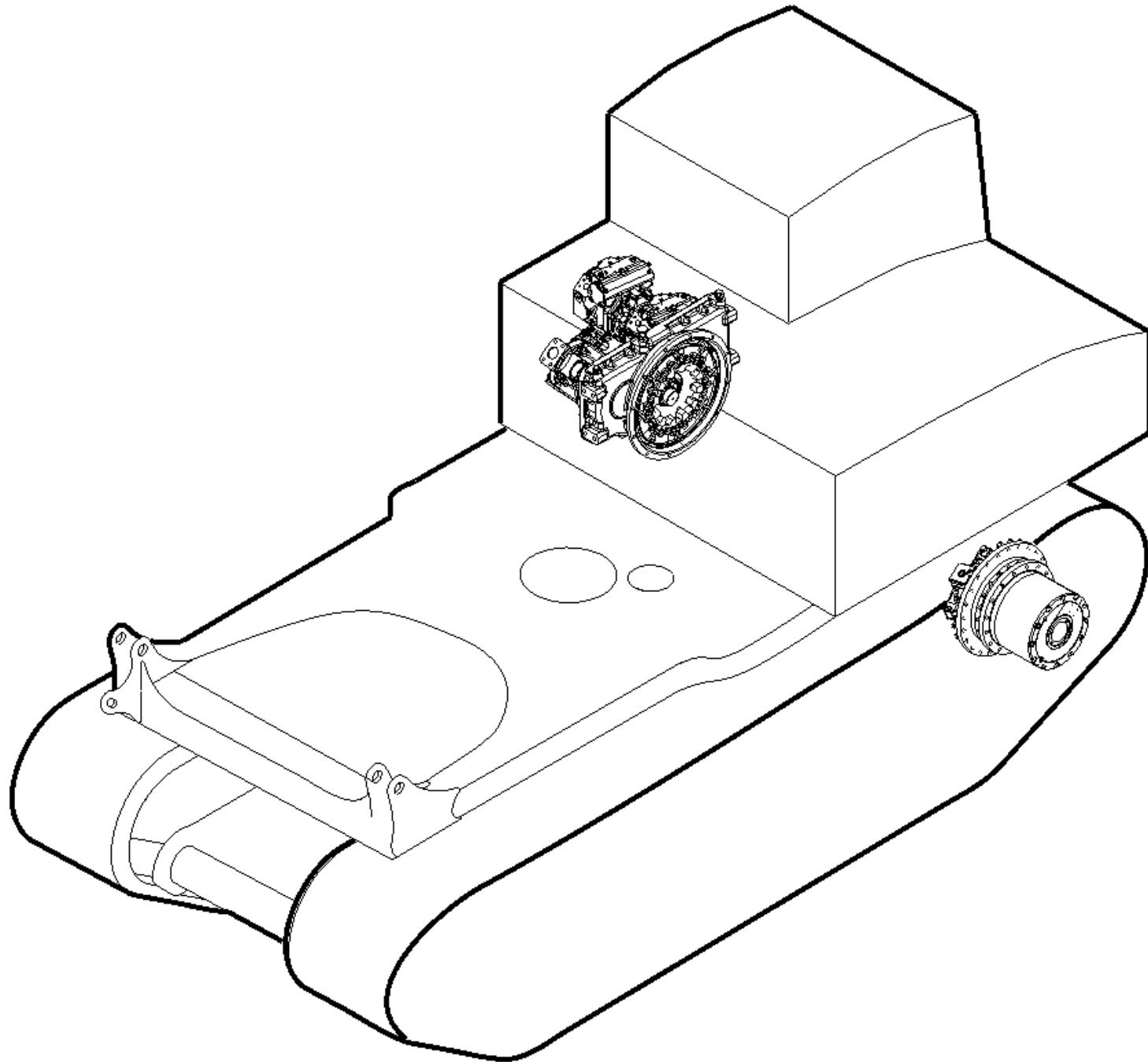
Coolant fluid - Liquide de refroidissement



T14-0044-00

Pos.	P/N	Description	Description	Specs.	Q
1	108818608	Hoses clamp			
2	108815400	Hoses clamp			
3	108723400	Tee adaptor			
4	616081281	Hose			
5	616081282	Hose		3/8" x 25-1/2"	
6	616065300	Hose		3/8" x 70"	
7	616081279	Hose		3/8" X 66"	
8	616080329	Hose		5/8" x 38"	
9	616081278	Hose		5/8" x 20"	
10	616081038	Hose		5/8" x 17"	
11	108500086	Adaptor			
12	616081521	Hose			
13	121504307	Coolant tank			

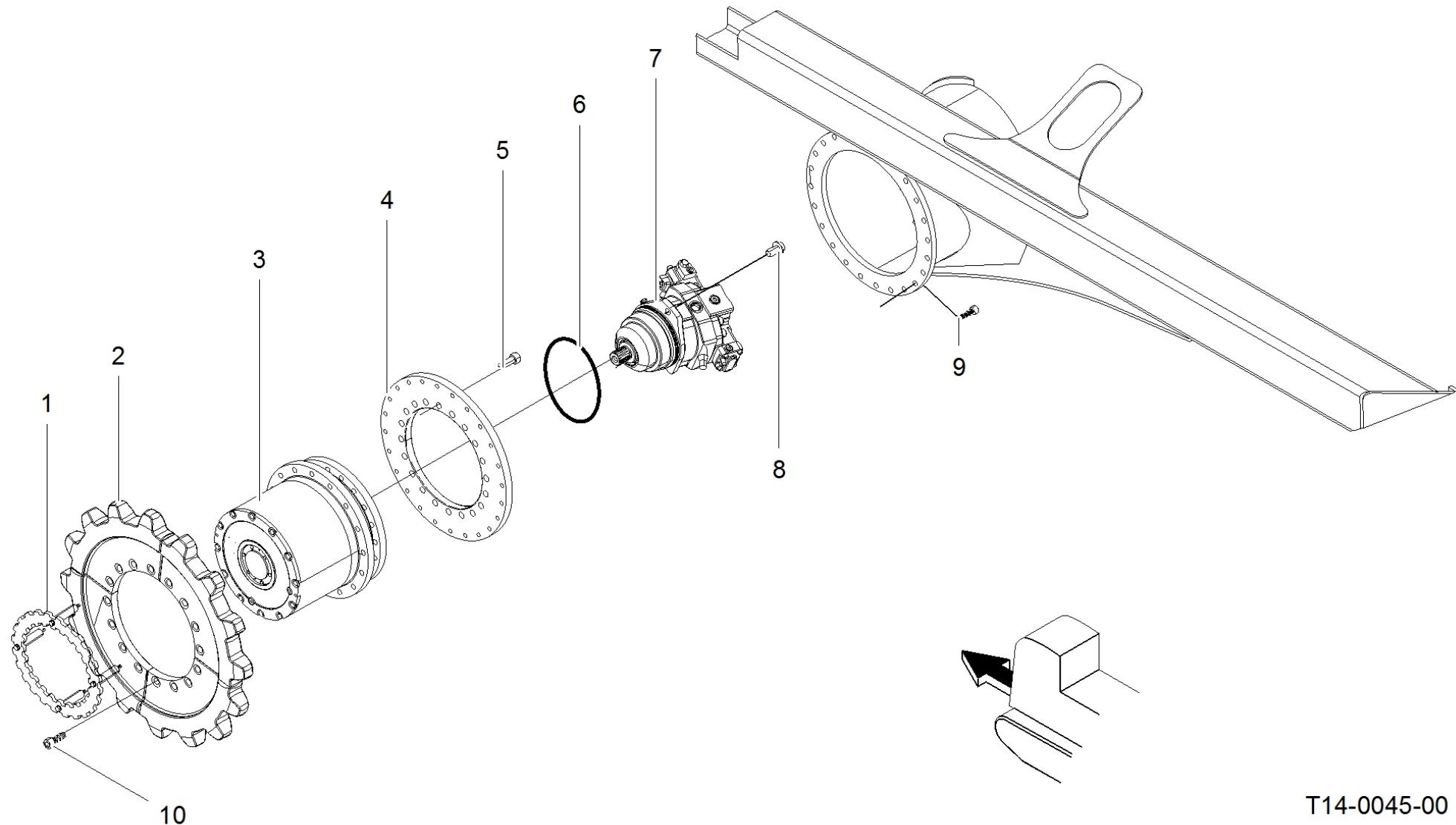
Drive and working system - Système d'entraînement



Drive and working system

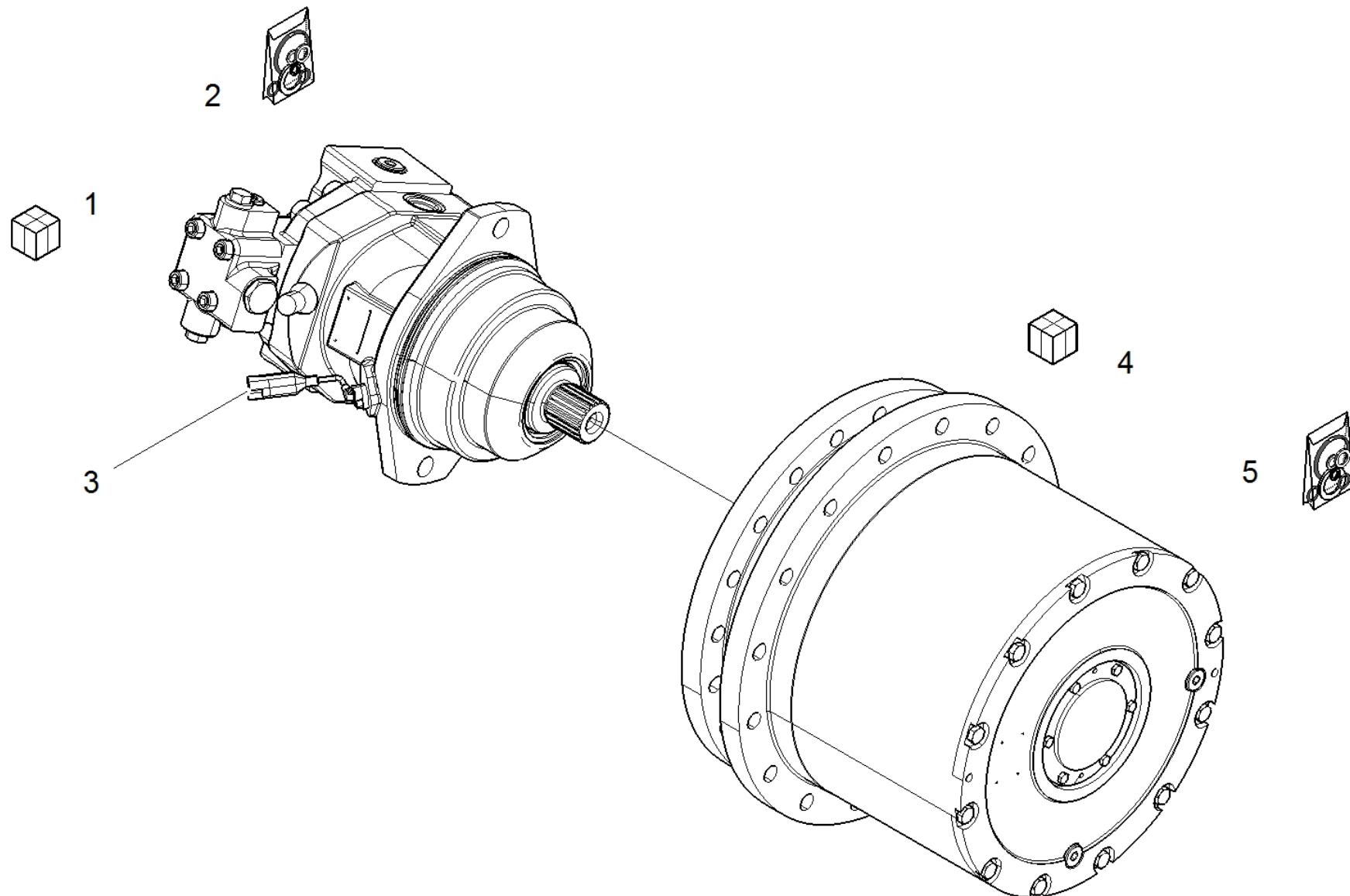
Système d'entraînement

Drive system - Système d'entraînement



T14-0045-00

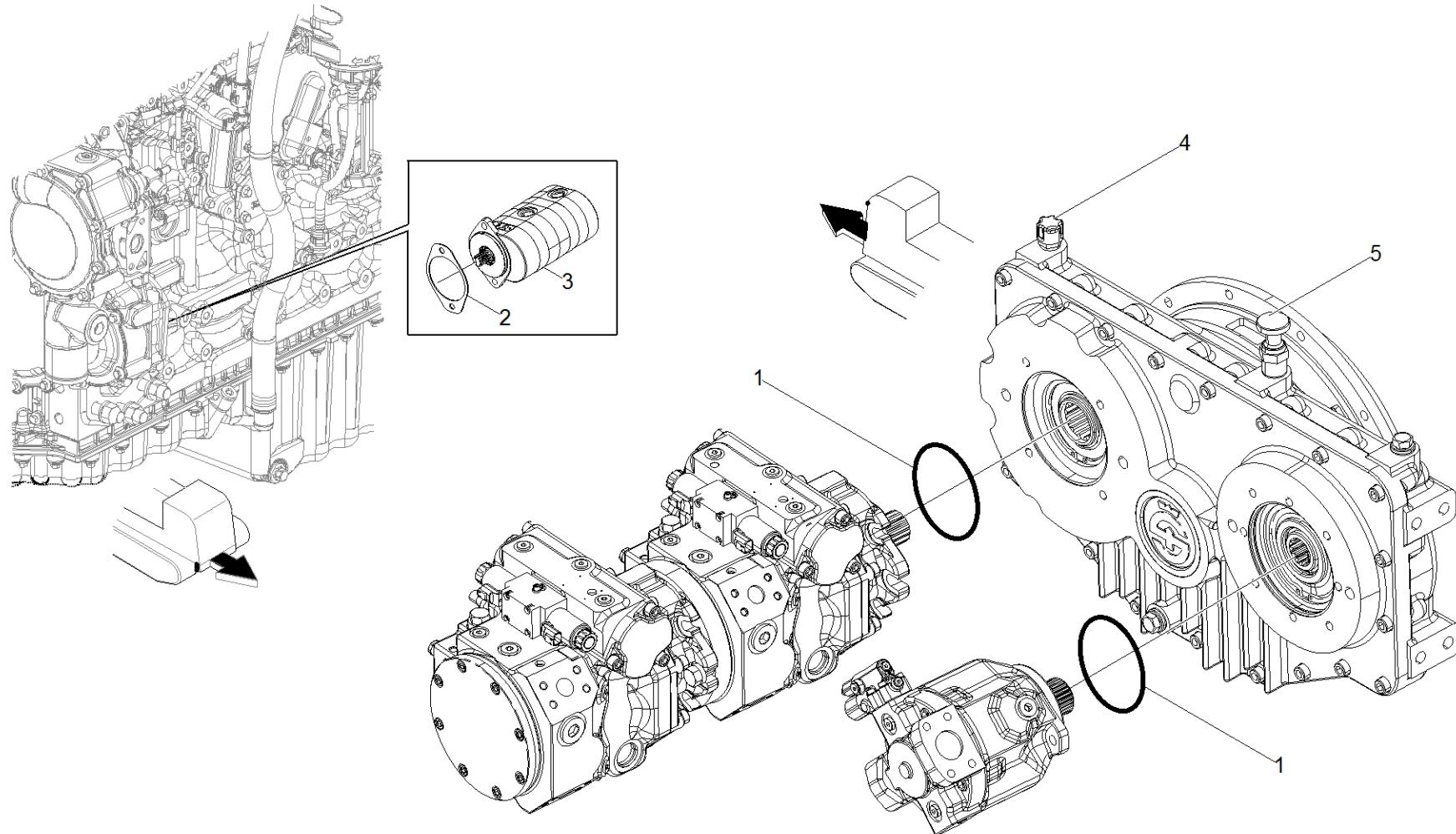
Pos.	P/N	Description	Description	Specs.	Q
1	41107573	Kit step			
2	601033514	Sprocket			
3	118018827	Gearbox			
4	601033506	Adaptor flange			
5	222995165	Screw socket		Din 912 8.8	
6	106023590	O ring			
7	28016010	Hydraulic motor			
8	761904055	Screw hex flange		Din 6921 8.8	
9	222915067	Screw socket		Din 912 -12.9	
10	222995017	Sock head cap screw		Din912 12.9 dacromet	



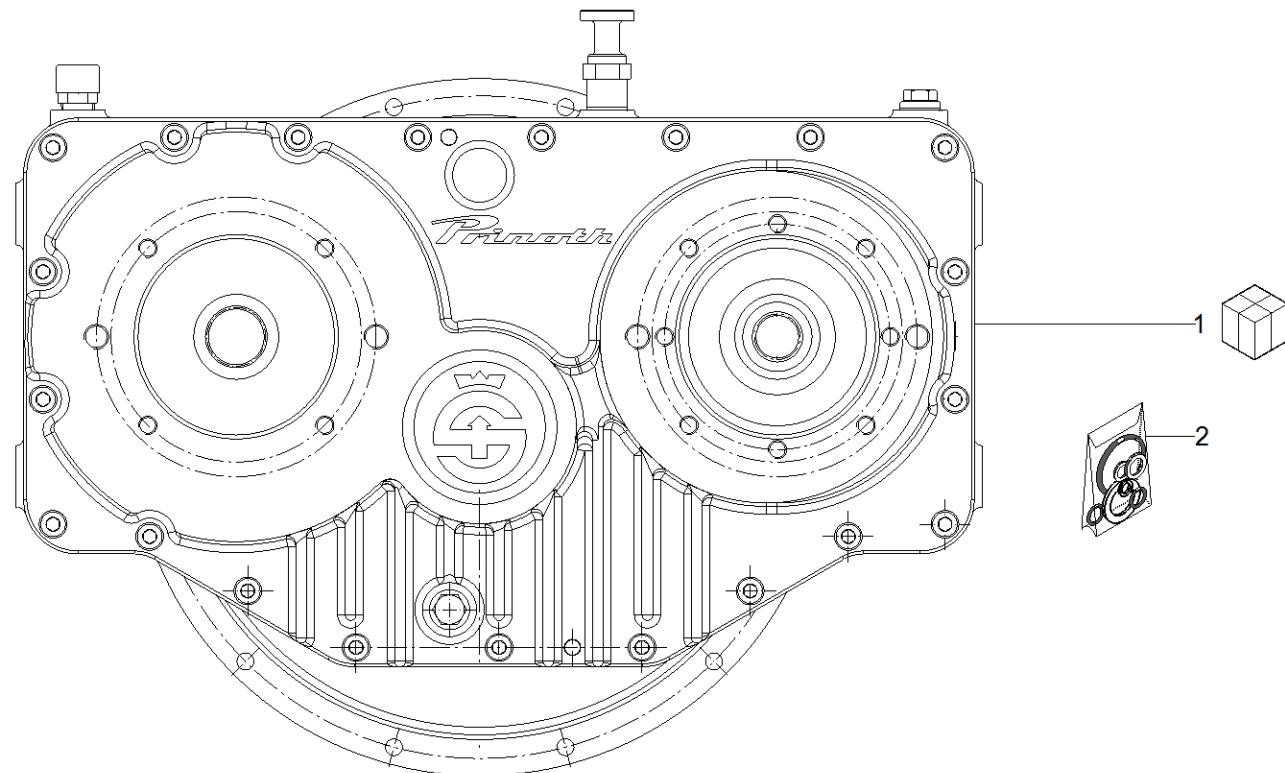
T14-0046-00

Pos.	P/N	Description	Description	Specs.	Q
1	28016010	Hydraulic motor			
2	-	Seal Kit			
3	110954785	Speed sensor			
4	118018827	Gearbox			
5	-	Seal Kit			

Pump drive and pumps arrangement - Disposition des pompes et de la commande des pompes

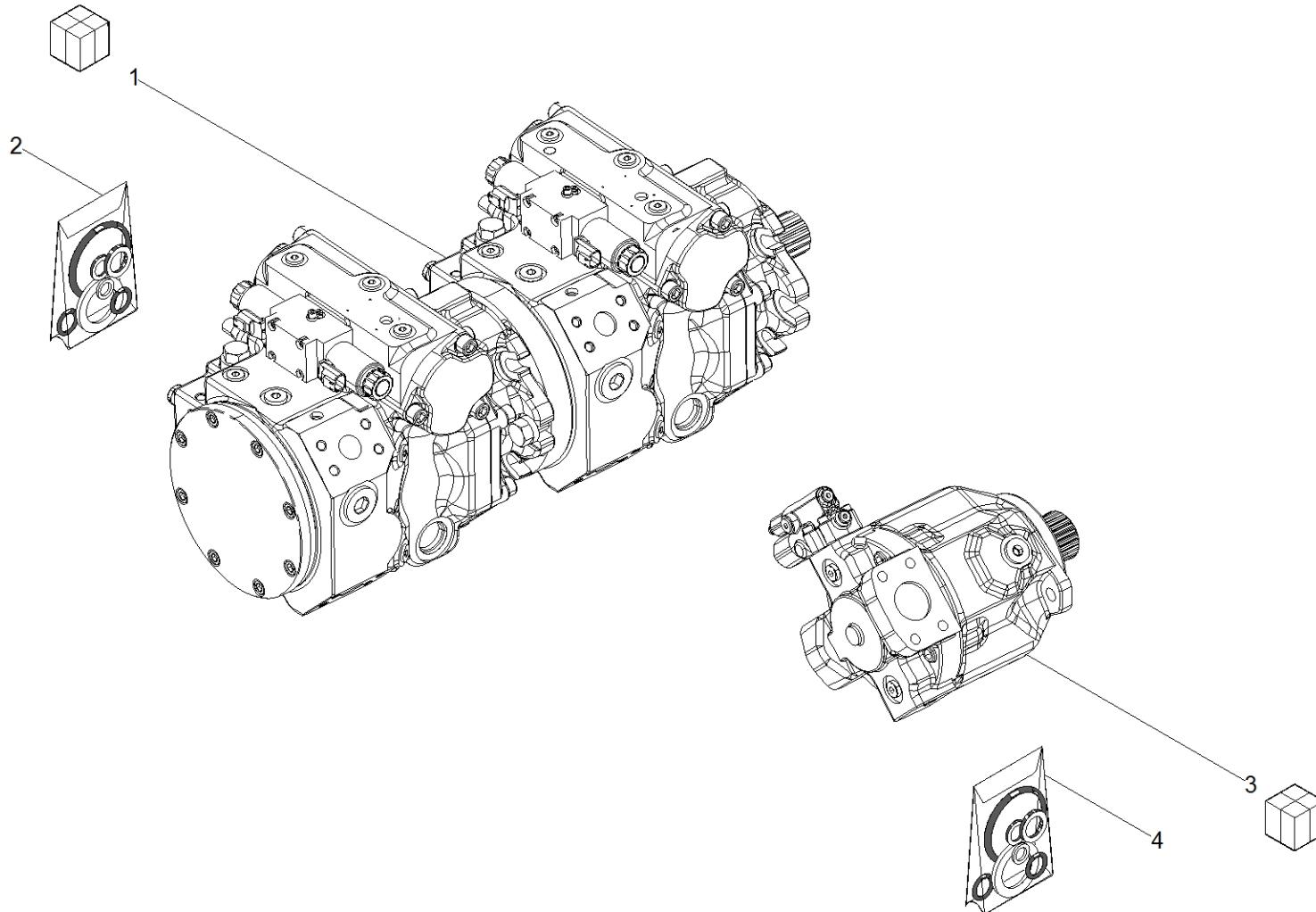


Pos.	P/N	Description	Description	Specs.	Q
1	119309564	O ring			
2	121301900	Gasket			
3	118908407	Double pump			
4	119803500	Vent filter plug			
5	28016737	Oil dipstick			



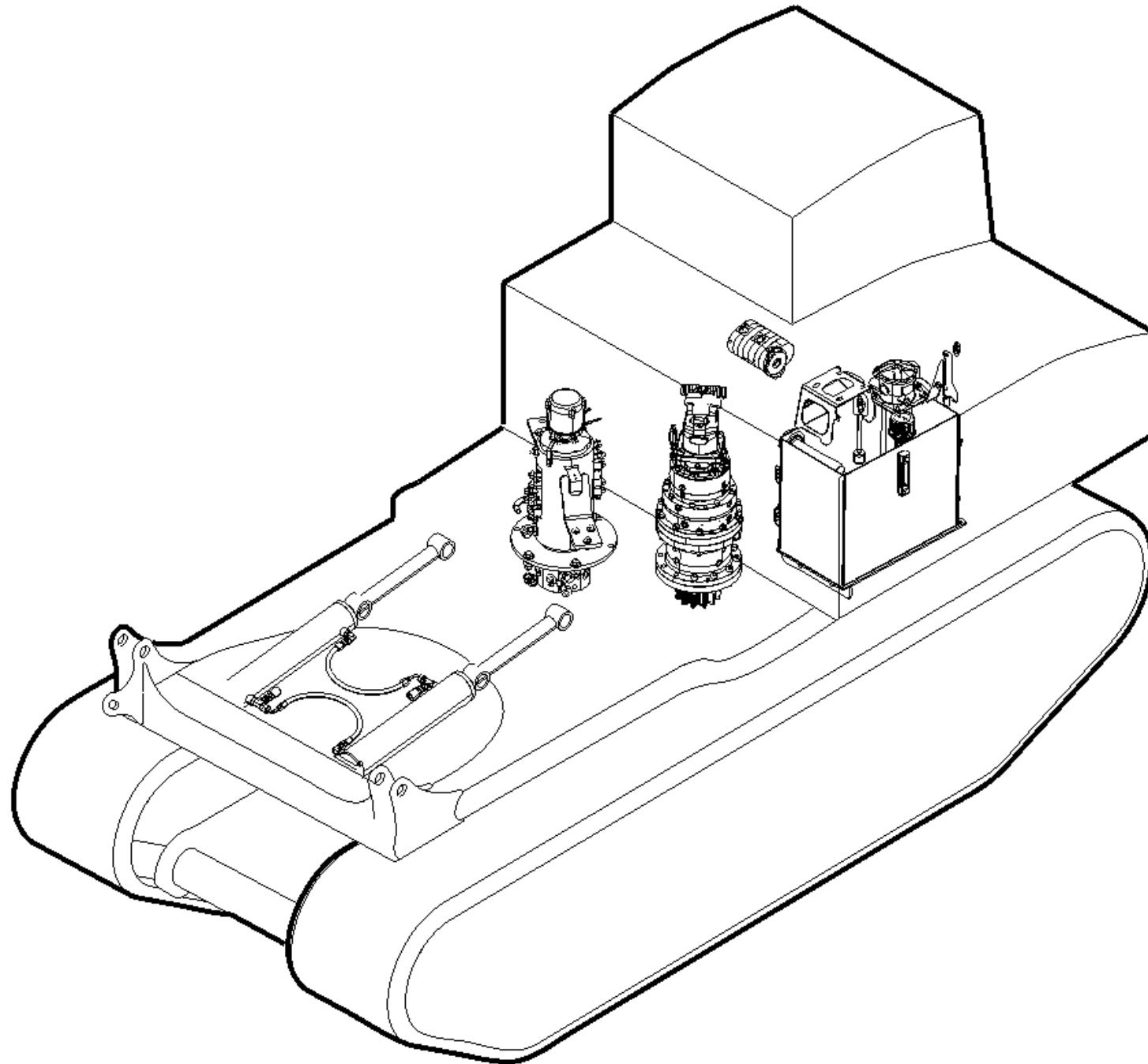
T14-0048-00

Pos.	P/N	Description	Description	Specs.	Q
1	119309543	Double pump drive			
2	41123687	Seal kit			



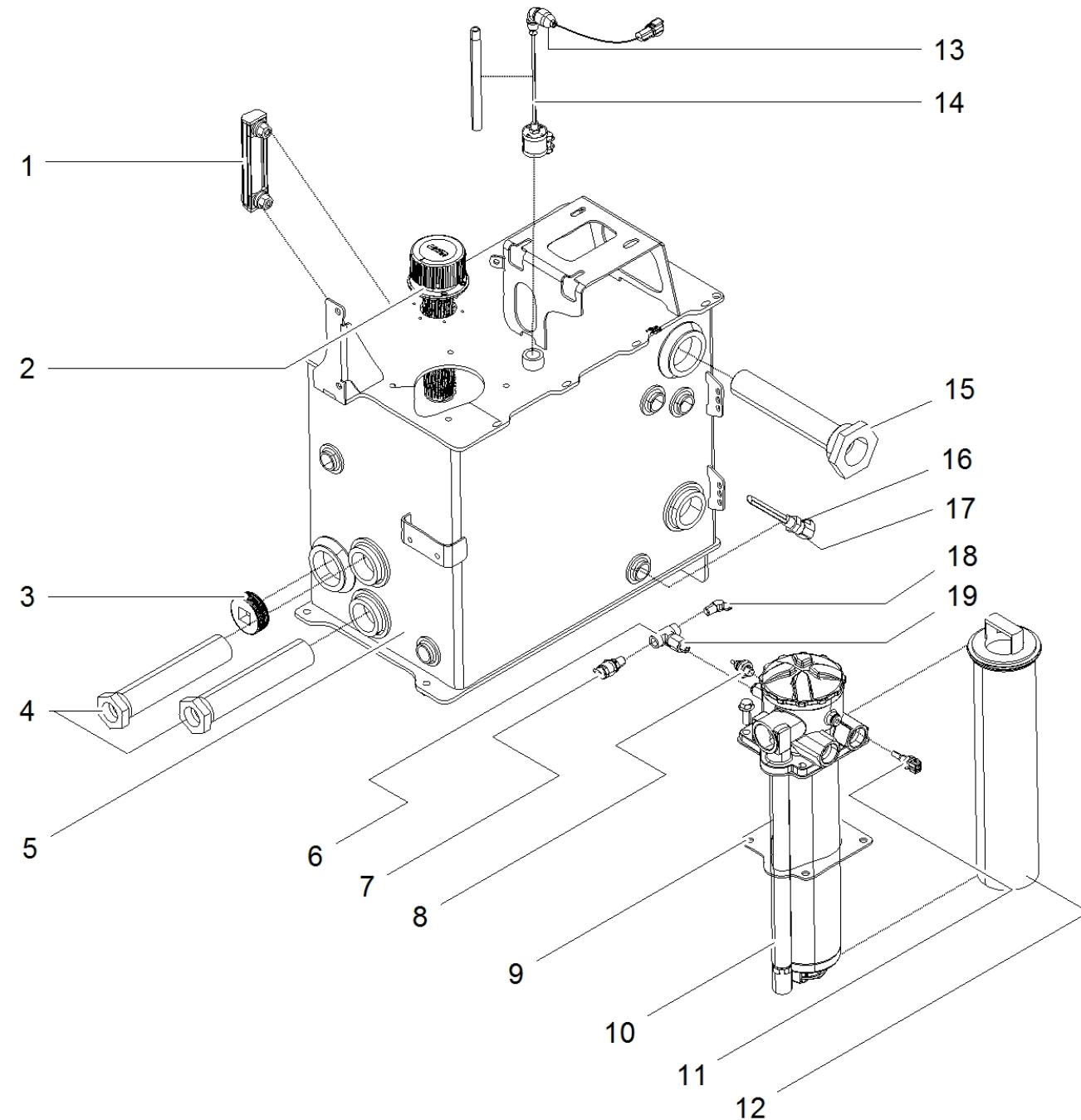
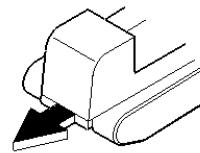
T14-0049-00

Pos.	P/N	Description	Description	Specs.	Q
1	118018833	Hydrostatic drive pump assembly			
2	28016954	Seal kit			
3	118018840	Hydrostatic drive pump assembly			
4	-	Seal kit			



Hydraulic and hydrostatic Hydraulique et hydrostatique

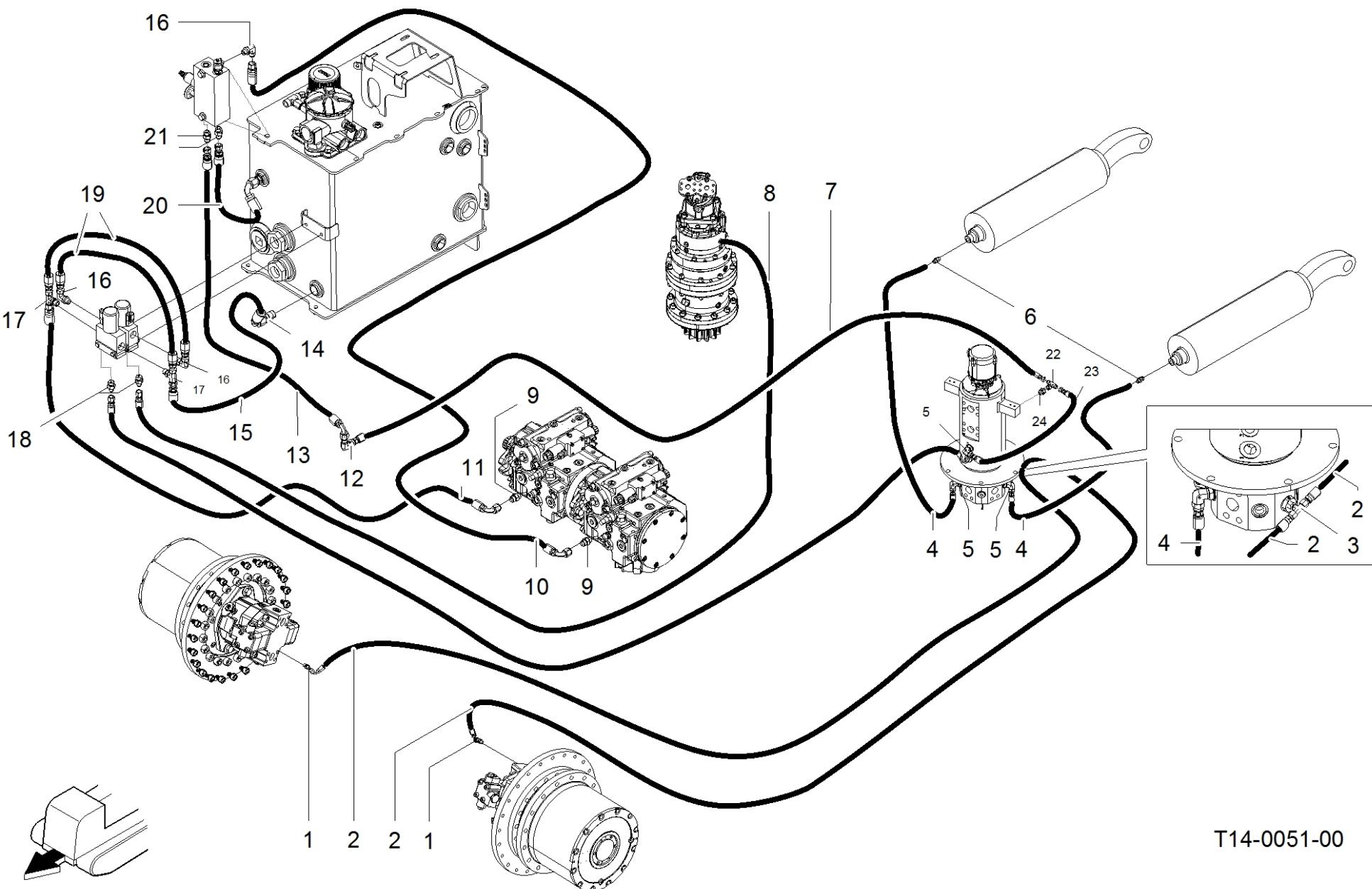
Hydraulic and hydrostatic tank - Réservoir hydraulique et hydrostatique



T14-0050-00

Pos.	P/N	Description	Description	Specs.	Q
1	114340200	Indicator			
2	171953230	Filter filling			
3	108500508	Plug		2" npt	
4	118906200	Strainer		1-1/2" npt	
5	626487795	Hydraulic fluid tank			
6	108560300	T adapt		1/4*tee-adapt.1/4	
7	108500289	Testpoint 1/4 npt type minimess		1/4 npt type minimess	
8	110131300	Oil-pressure switch		0.2 a 0.5 bar	
9	670261100	Return suction filter ass y gasket -su-			
10	118600100	Return suction filter pressure hydros.			
11	110131600	Temp. sender			
12	118700100	Filter element			
13	110937500	Connector elbow		90 degres 3/8 npt	
14	110137034	Level switch			
15	118908344	Diffuser		95 gpm	
16	114493900	Oil heater 110 V			
17	114667157	oil heater 230 V (Europe)			
18	108514600	Pipe male		45 degres	
19	108607500	Adaptor			

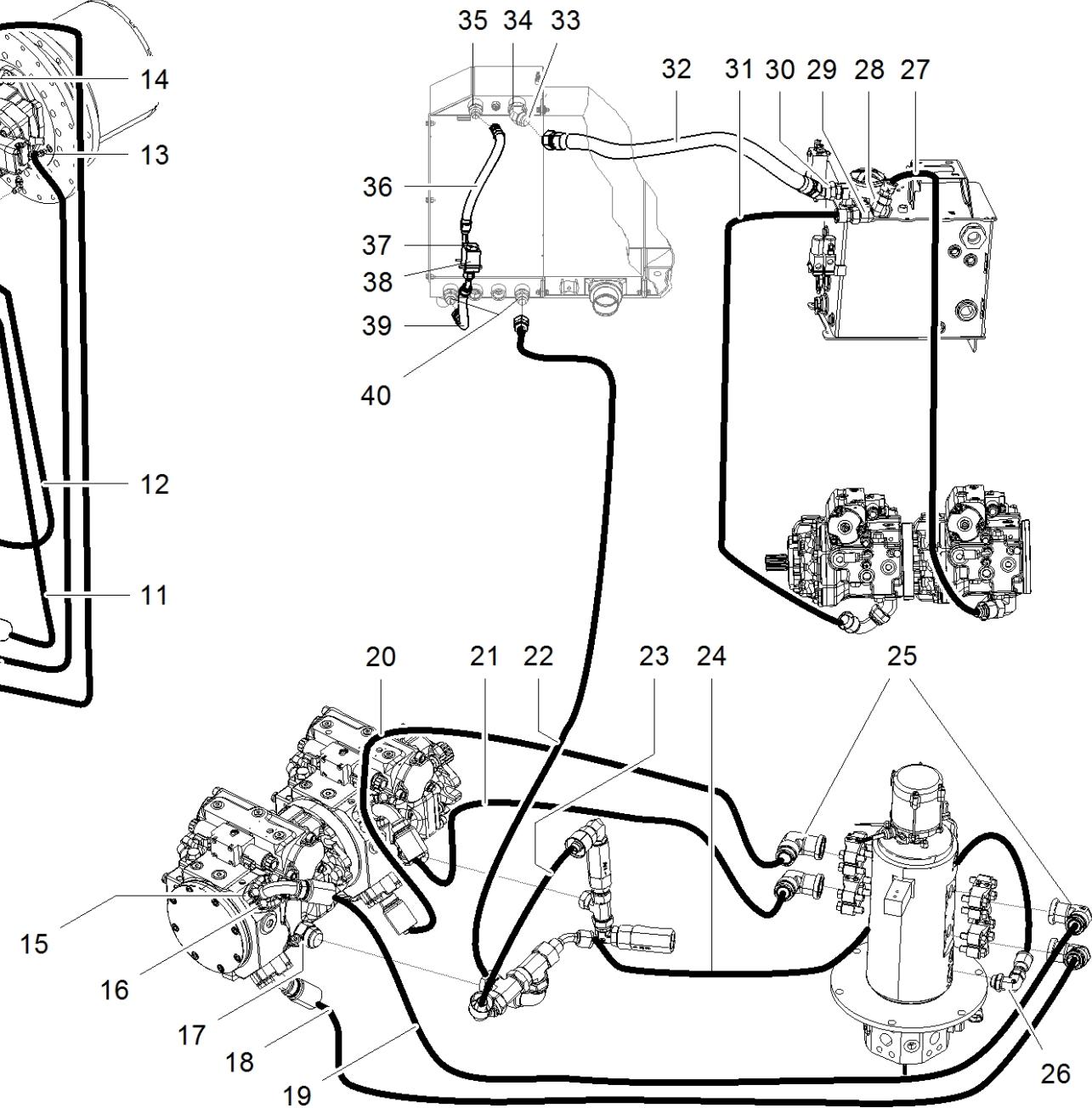
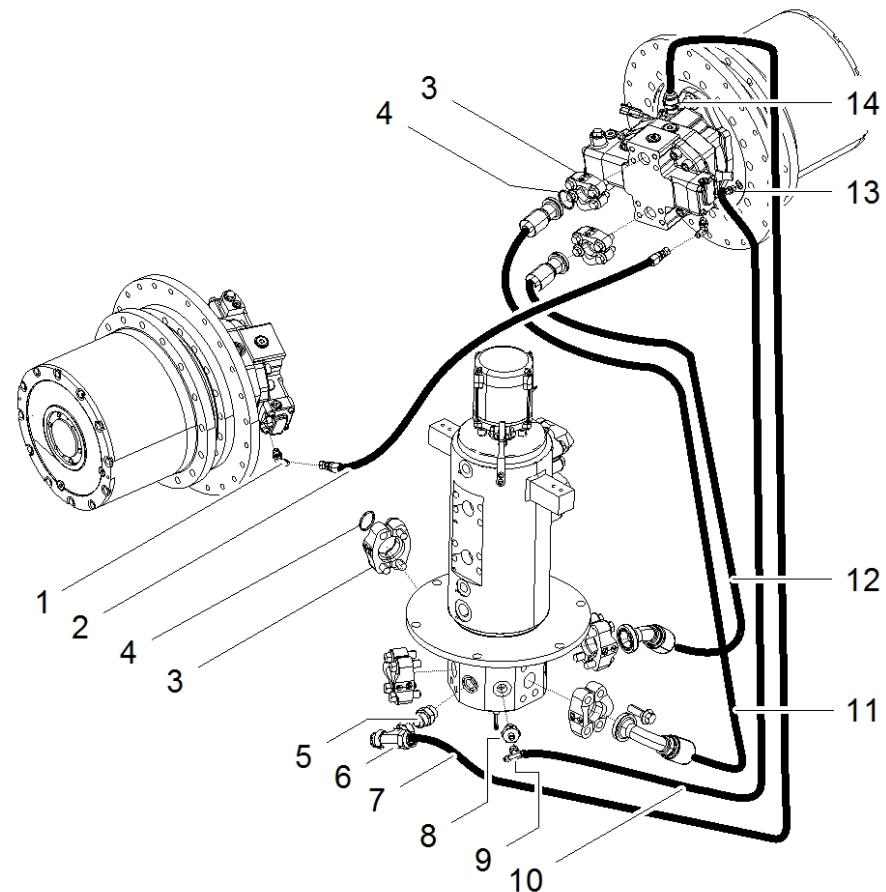
Hydraulic for brake and tensioner - Hydraulique pour frein et tensionneur



T14-0051-00

Pos.	P/N	Description	Description	Specs.	Q
1	108500328	Male adaptor		metric jic 37	
2	41112313	Hydraulic hose			
3	108574400	T adaptor			
4	41112878	Hydraulic hose			
5	108500323	Elbow		90 degrees	
6	108527600	Adaptor			
7	41112844	Hydraulic hose			
8	-	Hydraulic hose			
9	108507500	Male adaptor			
10	41112655	Hydraulic hose			
11	41112366	Hydraulic hose			
12	108500362	Elbow bulhead		90 degrees	
13	626487340	Hydraulic hose			
14	108503000	Pipe			
15	41112833	Hydraulic hose			
16	108526500	Elbow		90 degrees	
17	108583800	T adaptor			
18	108533700	Adaptor			
19	626486081	Hydraulic hose			
20	626487268	Hydraulic hose			
21	108527600	Adaptor			
22	108577900	T adaptor		8M-8M-8F	
23	41112860	Hydraulic hose			
24	108500324	Adaptor			

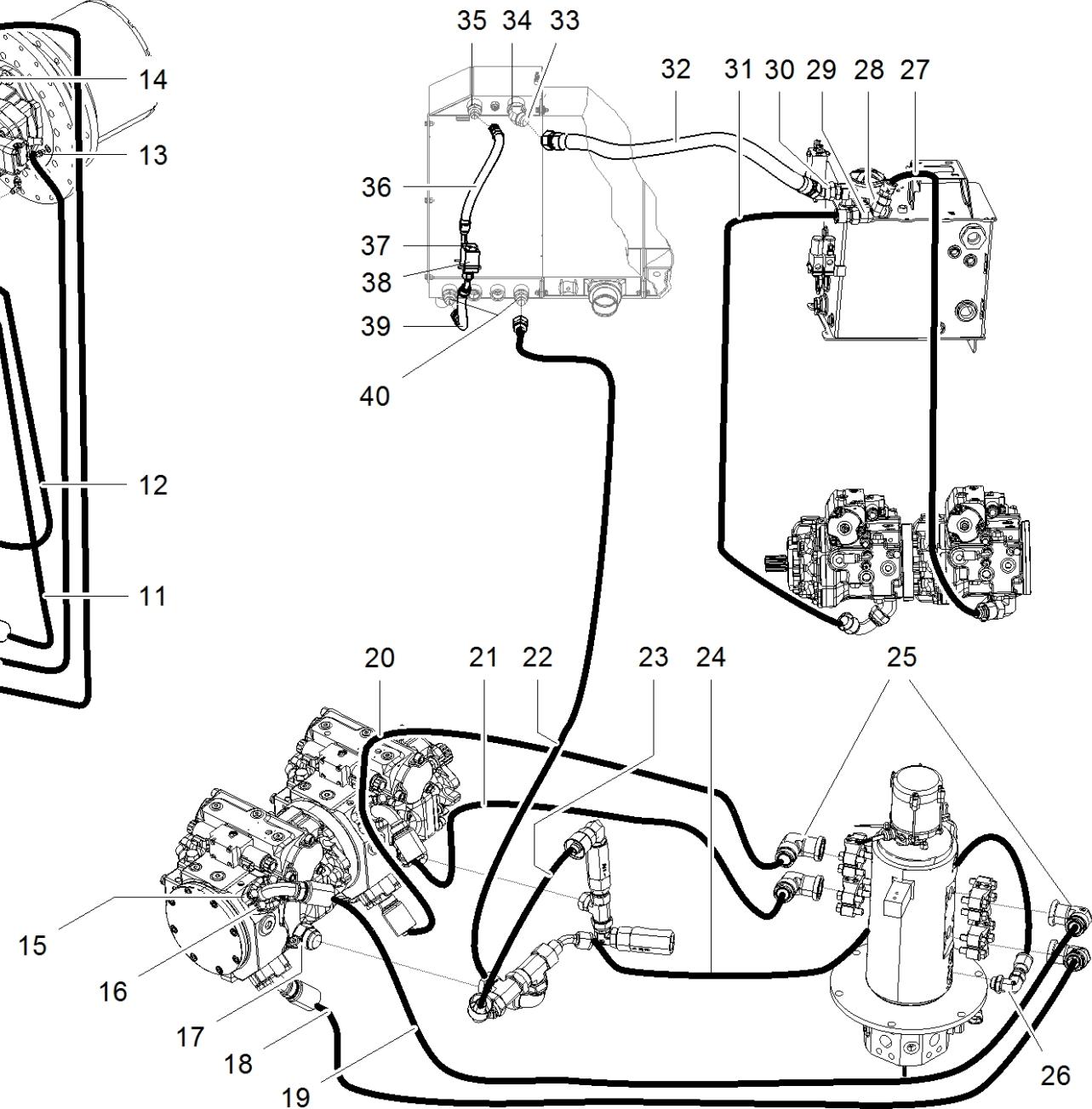
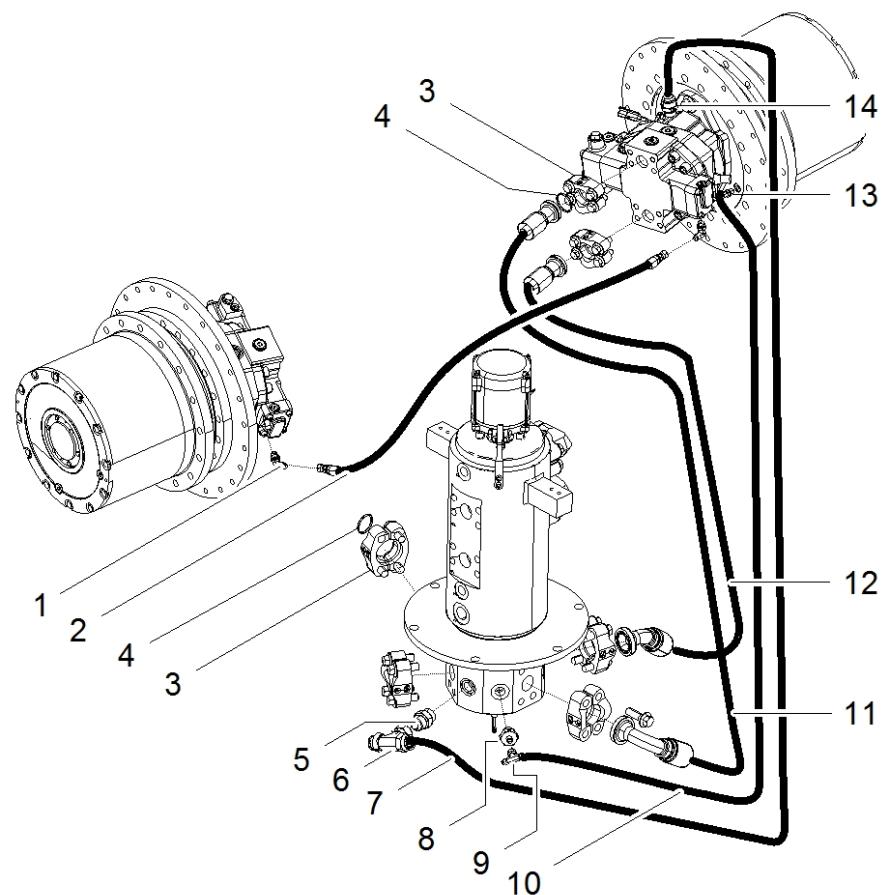
Hydrostatic for drive system - Hydrostatique pour système d'entraînement



T14-0052-00

Pos.	P/N	Description	Description	Specs.	Q
1	108913958	Male elbow		37 deg jic 9/16"	
2	411128873	Hydraulic hose			
3	108514000	Half flange		1-1/4" code 62	
4	106019900	O ring			
5	108525700	Adaptor			
6	108525700	Adaptor			
7	41112833	Hydraulic hose		3/8" x 6.5 po	
8	108611400	Adaptor			
9	108574400	T adaptor			
10	41112313	Hydraulic hose			
11	41111829	Hydraulic hose			
12	41111829	Hydraulic hose			
13	108500328	Male adaptor		metric jic 37	
14	108611837	Adaptor			
15	108588900	Half flange		sae code 62	
16	108575500	Adaptor			
17	108500035	Adaptor			
18	41111835	Hydraulic hose			
19	41111846	Hydraulic hose			
20	41111927	Hydraulic hose			
21	41111834	Hydraulic hose			
22	41112658	Hydraulic hose			
23	41112882	Hydraulic hose			
24	41112371	Hydraulic hose			
25	108500544	Elbow		90 deg code 62	
26	108500320	Elbow		90 degres	
27	41112656	Hydraulic hose			
28	108500538	Elbow		90 degrees	
29	108500696	Elbow		90 degres	
30	108500692	Adaptator		45 degrees	
31	41112657	Hydraulic hose			
32	41112879	Hydraulic hose			
33	108500692	Adaptor		45 degrees	
34	28016207	Adaptor			
35	108510600	Strait fitting			
36	626487279	Hydraulic hose			

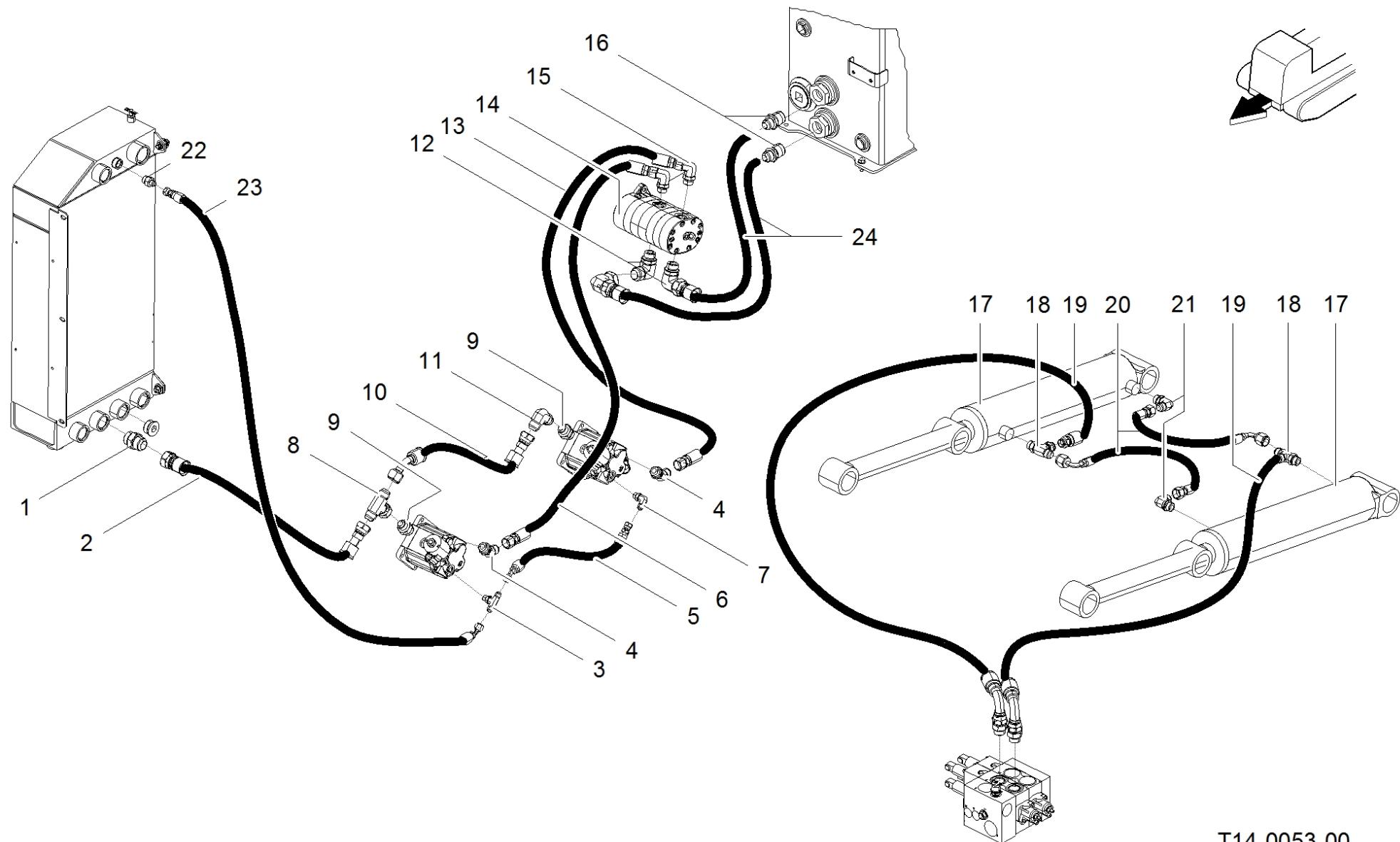
Hydrostatic for drive system - Hydrostatique pour système d'entraînement



T14-0052-00

Pos.	P/N	Description	Description	Specs.	Q
37	118518500	Check valve			
38	118908379	Aluminium block			
39	626487431	Hydraulic hose			
40	108575500	Adaptor			

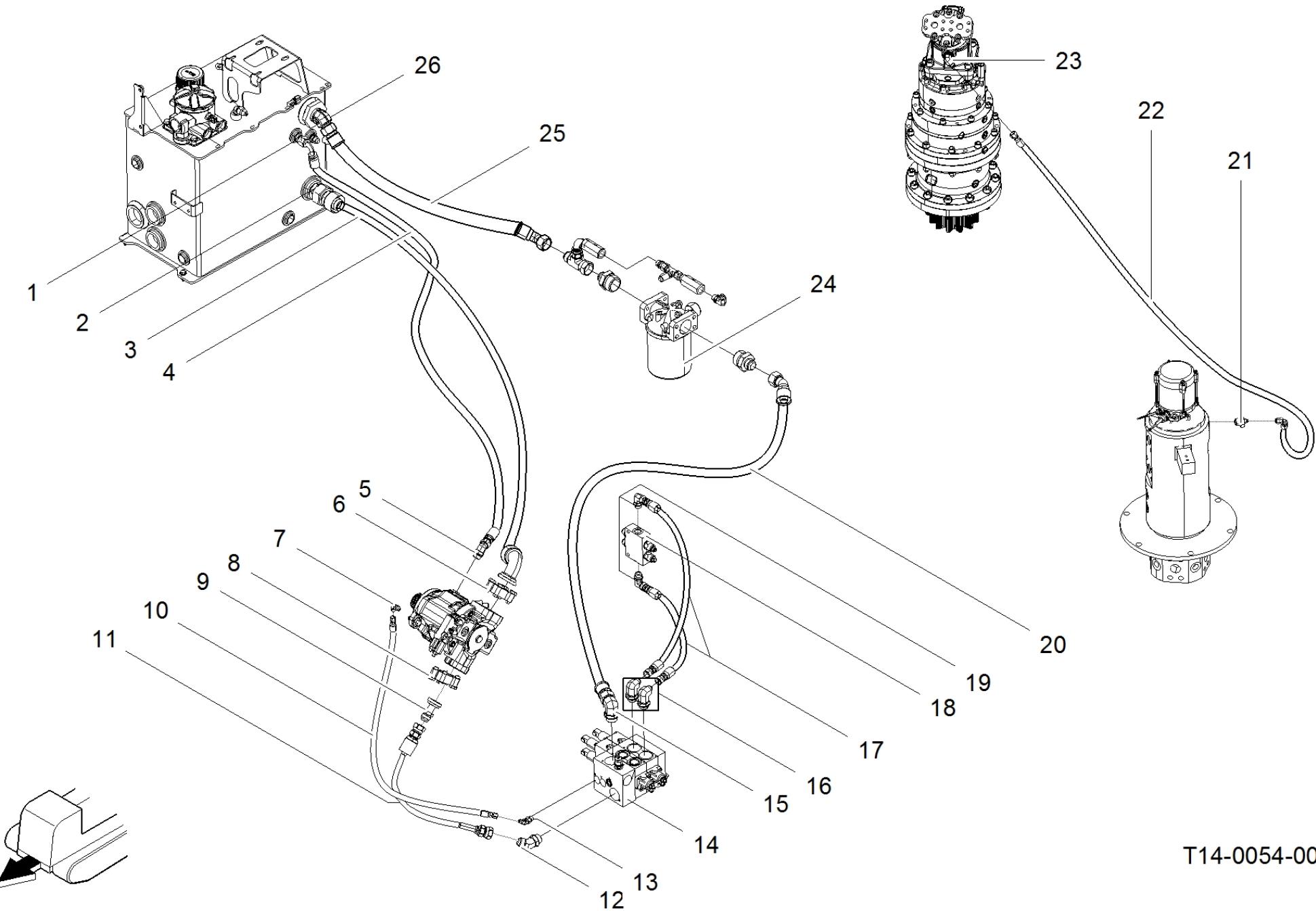
Hydraulic for cooling and dump box - Hydraulique pour refroidissement et benne basculante



T14-0053-00

Pos.	P/N	Description	Description	Specs.	Q
1	108575500	Connector straight thread o ring jic			
2	616081279	Hydraulic hose			
3	108556900	T Adaptor			
4	108576200	Adapt.45 elbow male o ring boss/male jic			
5	626486040	Hydraulic hose			
6	626487264	Hydraulic hose			
7	108526500	Elbow-90d male			
8	108579700	T Adaptor			
9	108544200	Adaptor-male			
10	626487337	Hydraulic hose			
11	108522100	Fitting		90 degrees	
12	108500712	Fitting		90 degrees	
13	626487262	Hydraulic hose			
14	118908407	Hydraulic pump			
15	108550700	Elbow 90°			
16	108532900	Male adaptor			
17	28014713	Cylinder			
18	108500501	T Adaptor		37 deg/sae/37 deg 3/4"	
19	41112866	Hydraulic hose			
20	41112370	Hydraulic hose			
21	108512600	Elbow 90°			
22	108536200	Adaptor-male			
23	626485991	Hydraulic hose			
24	626487255	Hydraulic hose			

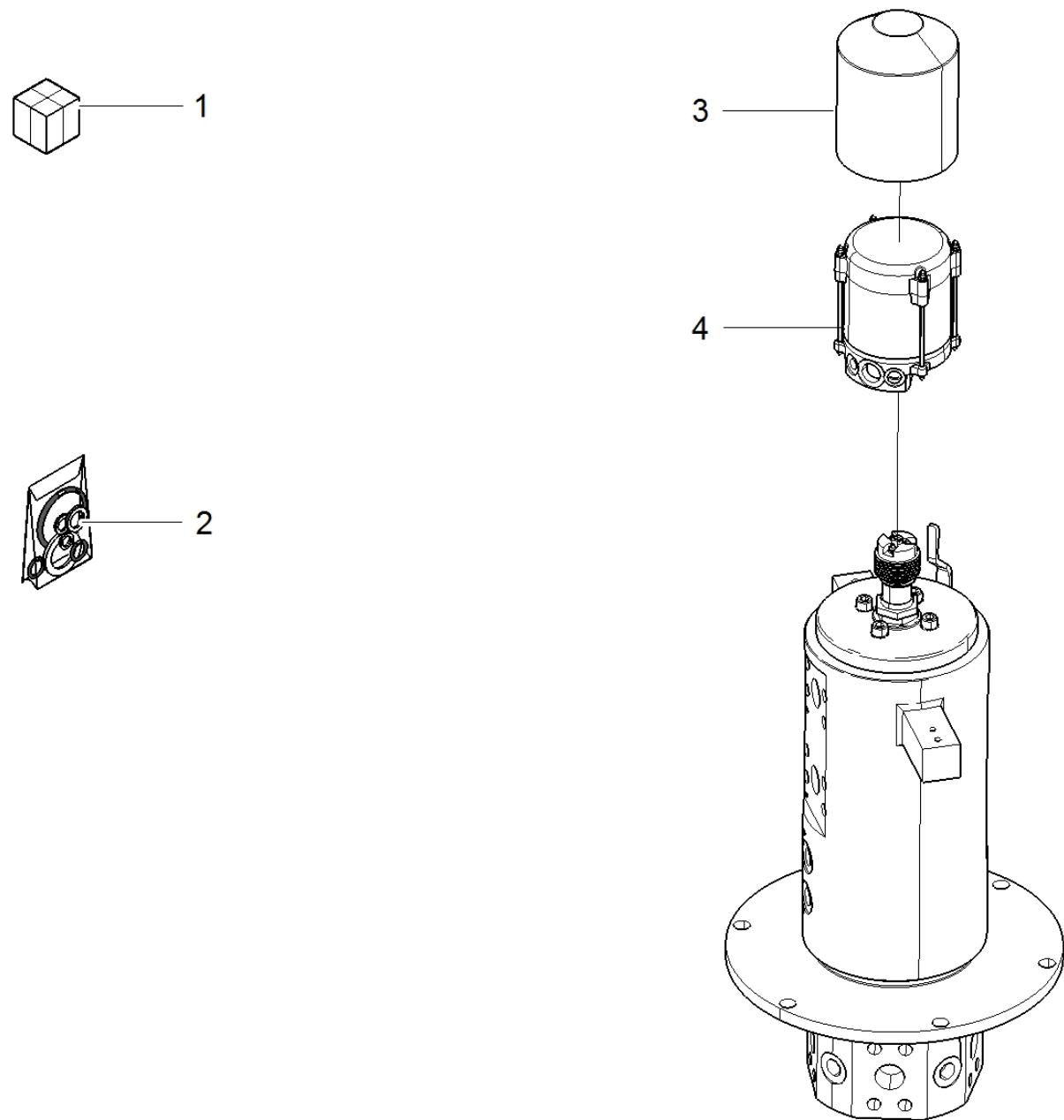
Hydraulic rotary system - Système de rotation hydraulique



T14-0054-00

Pos.	P/N	Description	Description	Specs.	Q
1	108521700	Fitting			
2	108575700	Fitting			
3	41118679	Hose			
4	41118376	Hose			
5	108576200	Fitting			
6	108500497	Flange kit			
7	108532500	Fitting			
8	108500293	Flange kit			
9	28015162	Adaptor			
10	41111953	Hose			
11	41110727	Hose			
12	108548500	Fitting			
13	108516300	Fitting			
14	115212690	Control valve			
15	108513300	Fitting			
16	108532600	Fitting			
17	41111544	Hose			
18	115335802	Fitting			
19	108508200	Fitting			
20	41111068	Hose			
21	108611400	Fitting			
22	41111965	Hose			
23	108511300	Fitting			
24	142422094	Filter			
25	41118679	Hose			
26	28015227	Fitting			

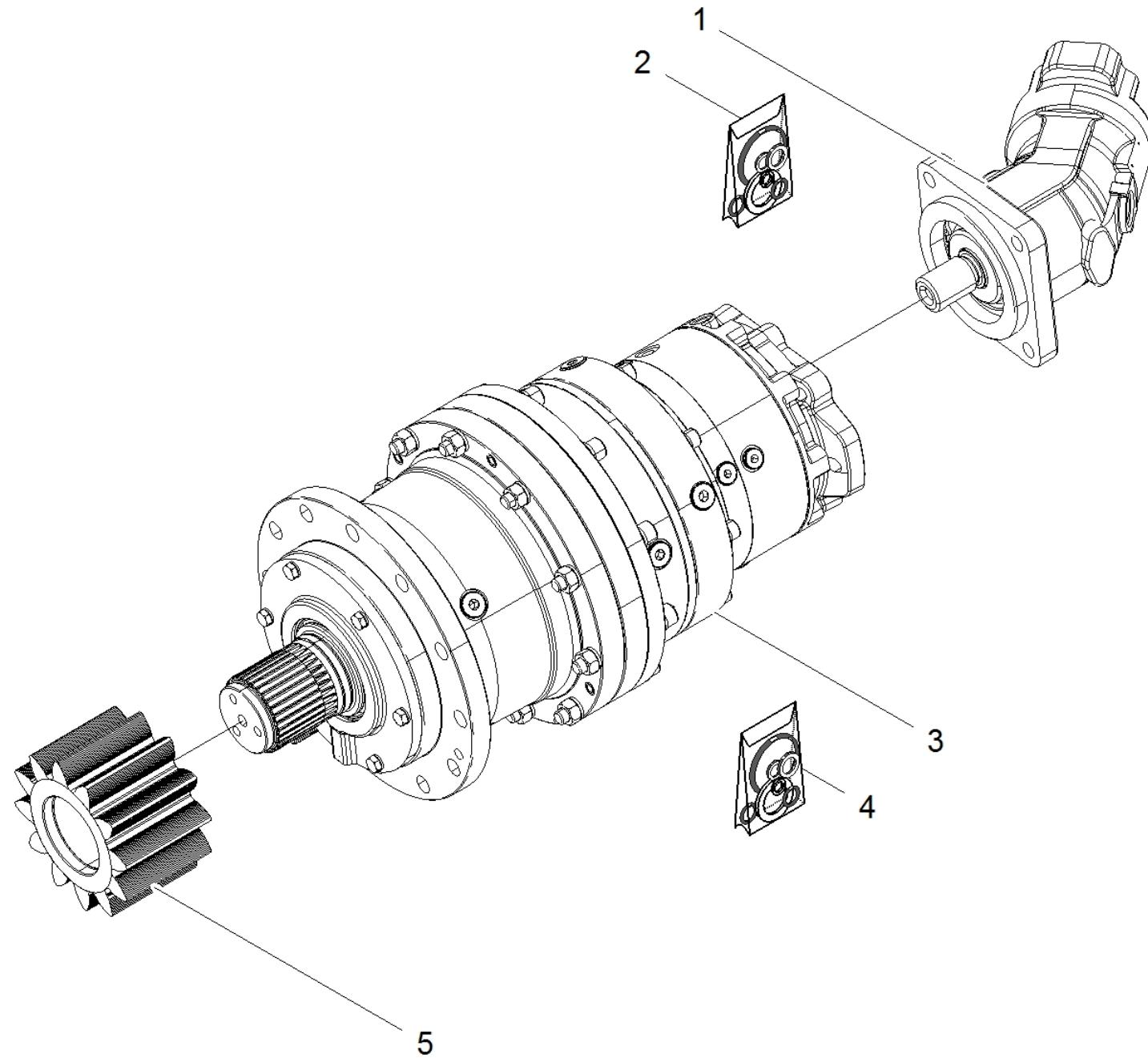
Hydraulic swivel joint - Joint rotatif hydraulique



T14-0055-00

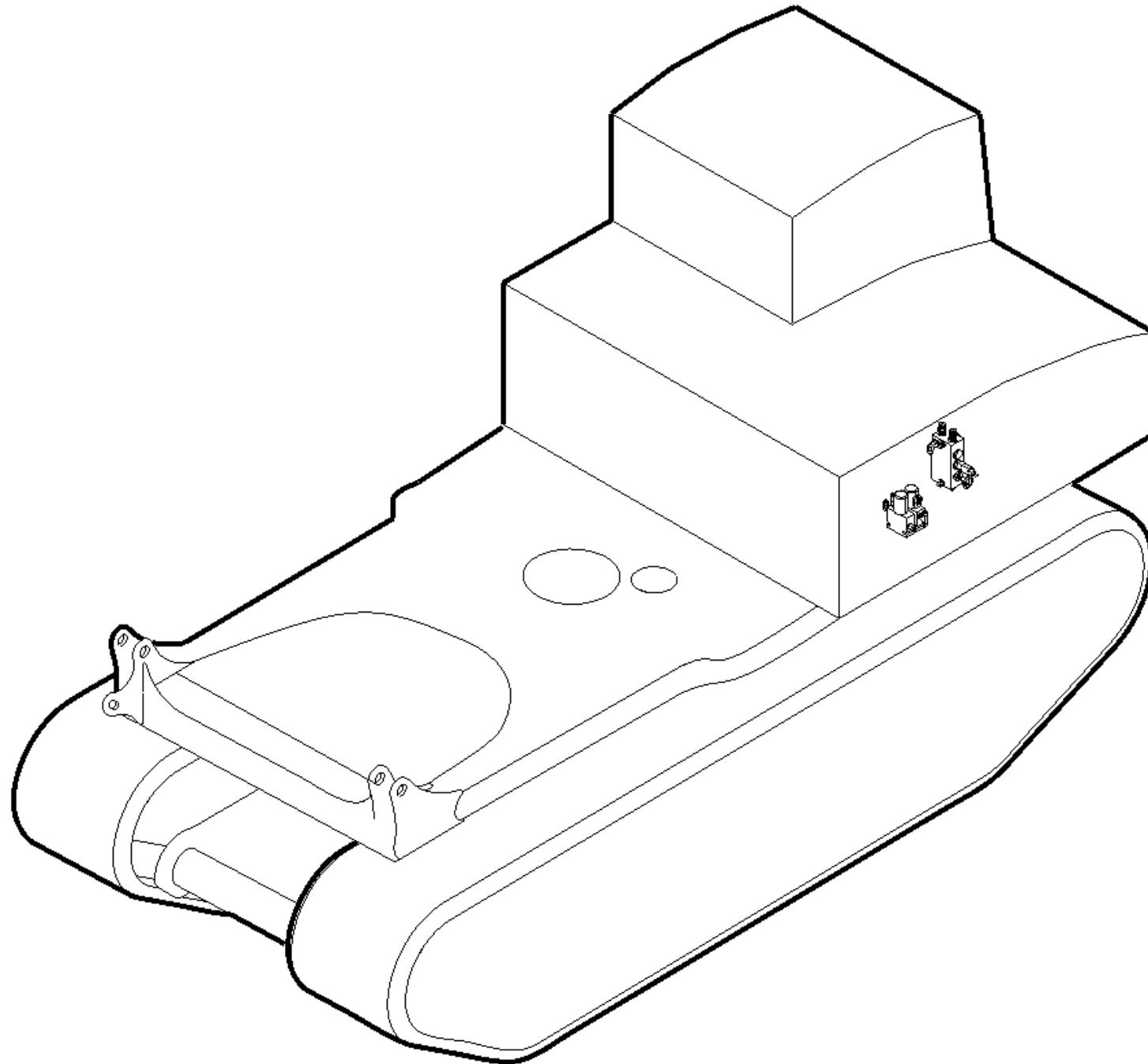
Pos.	P/N	Description	Description	Specs.	Q
1	28014742	Hydraulic swivel joint			
2	28016476	Seal kit			
3	28016618	Heat shrinkable tubing cap			
4	28016462	Electrical housing			

Hydraulic gearbox for rotary system - Engrenage pour système de rotation hydraulique

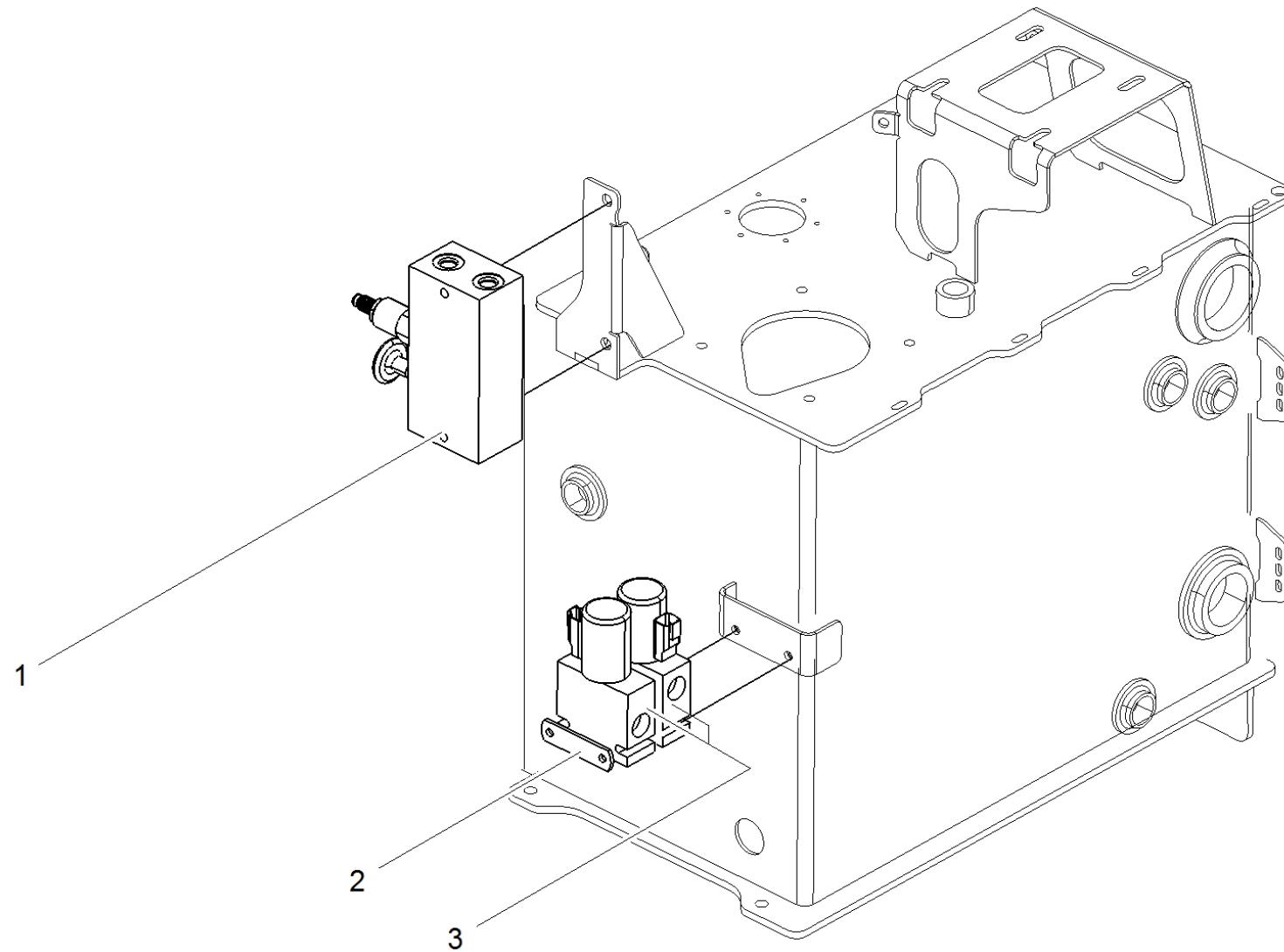


T14-0056-00

Pos.	P/N	Description	Description	Specs.	Q
1	118018841	Axial piston motor			
2	28016949	Seal kit			
3	103910466	Rotary unit-planetary gear			
4	28016748	Seal kit			
5	-	Gear			

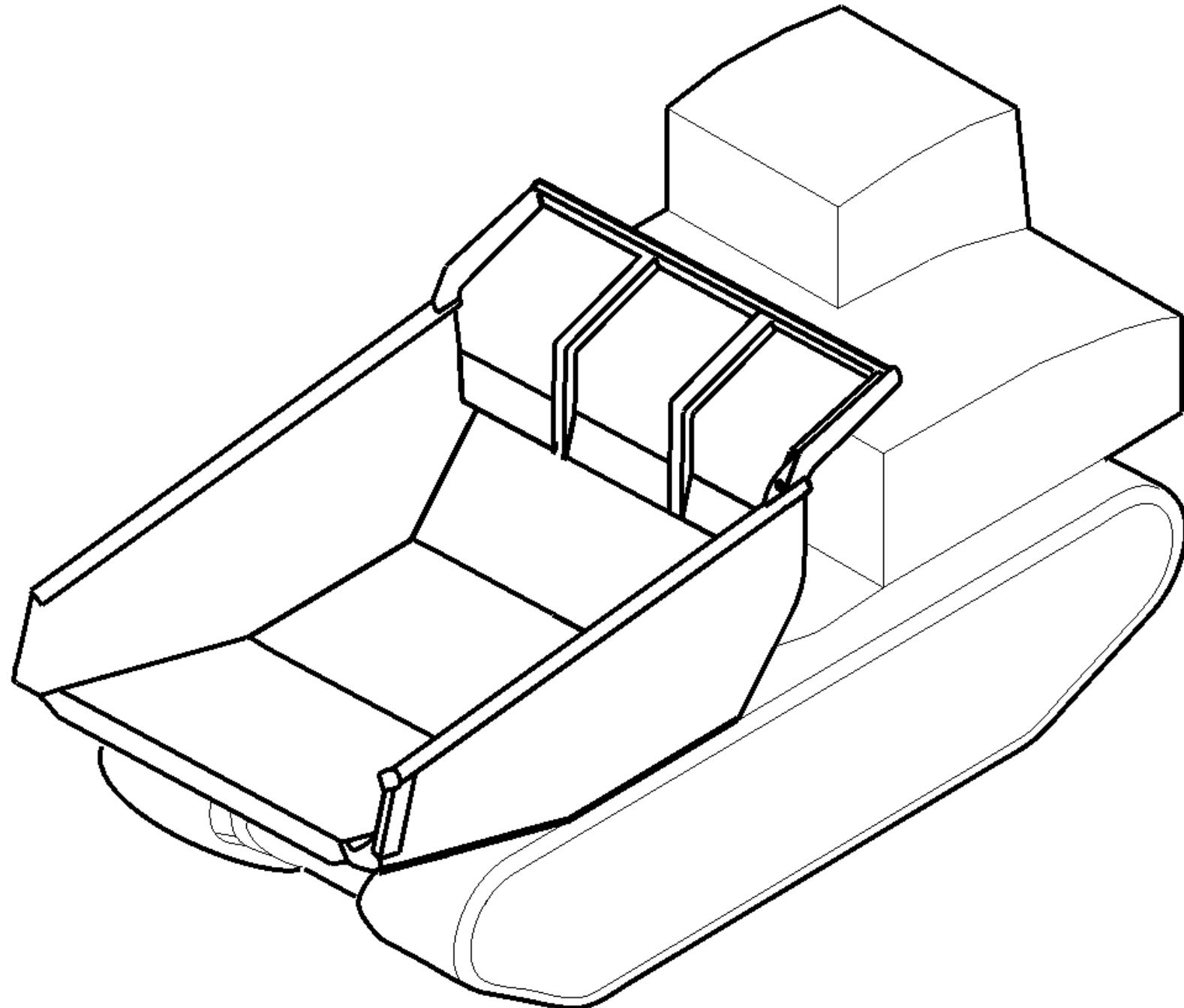


Hydraulic block
Bloque hydraulique



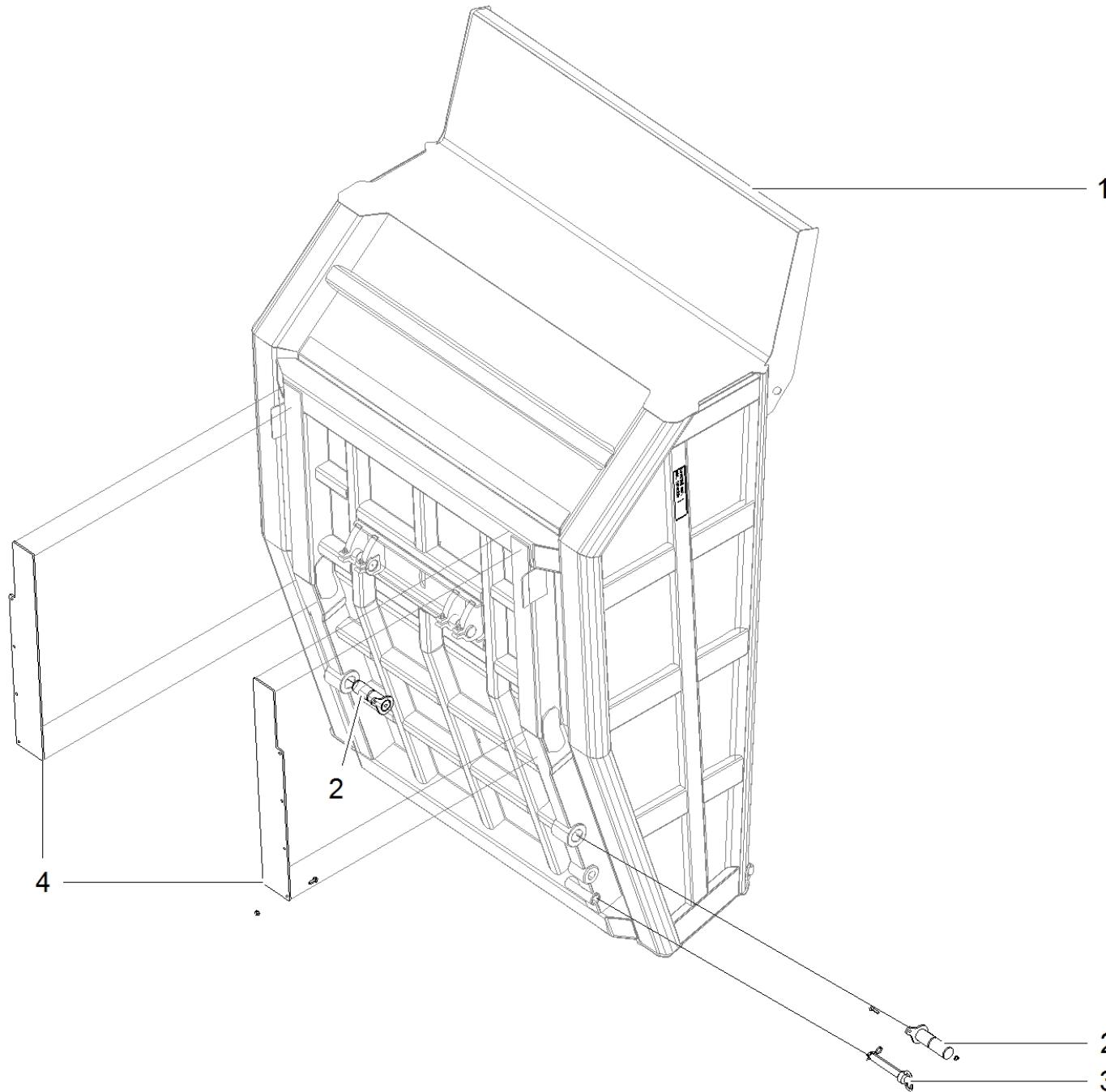
T14-0057-00

Pos.	P/N	Description	Description	Specs.	Q
1	115212658	Link			
2	635012200	Auto tensionning valve			
3	115110700	Control valve			



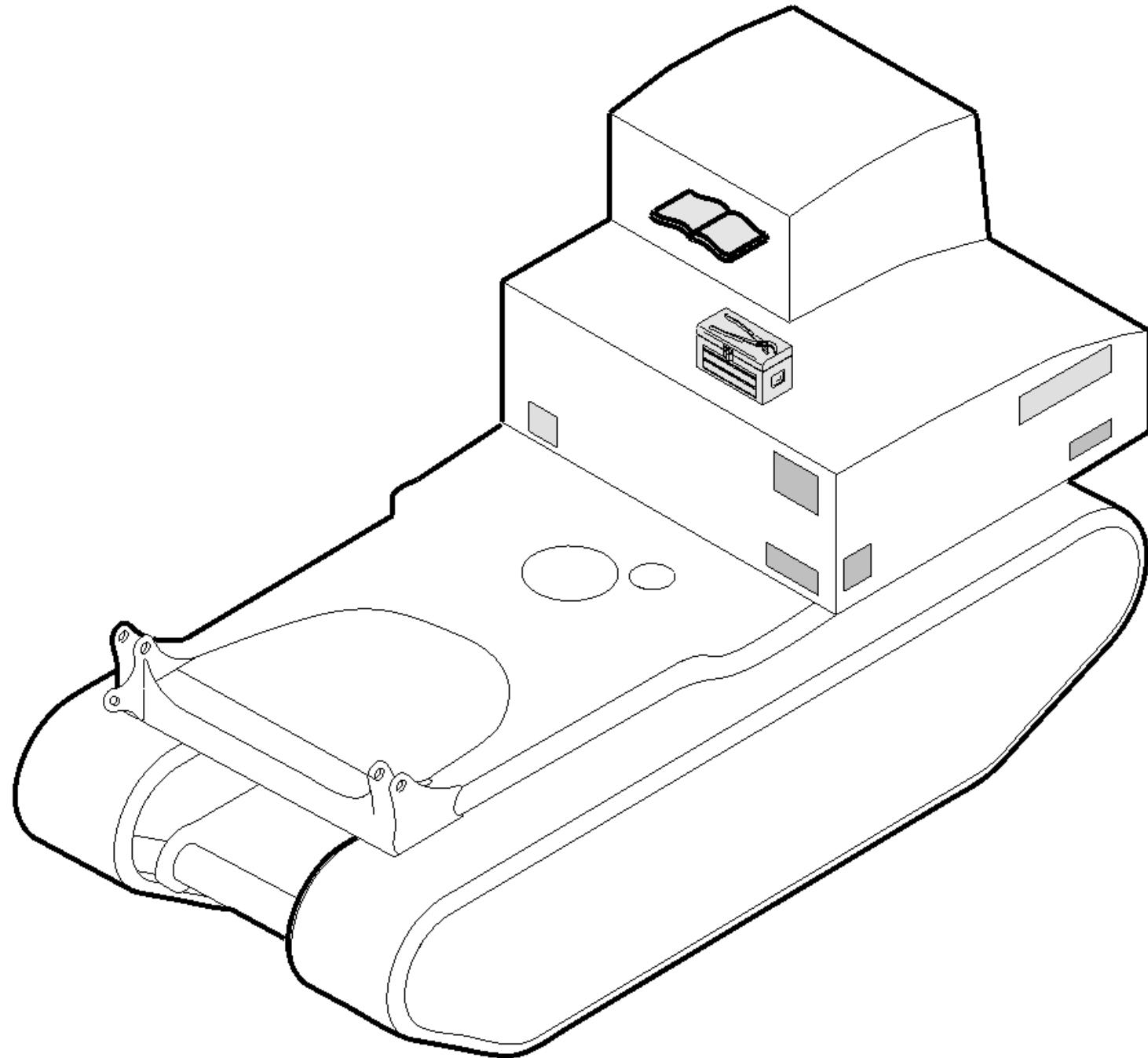
Implements Accessoires

Dump box - Benne basculante

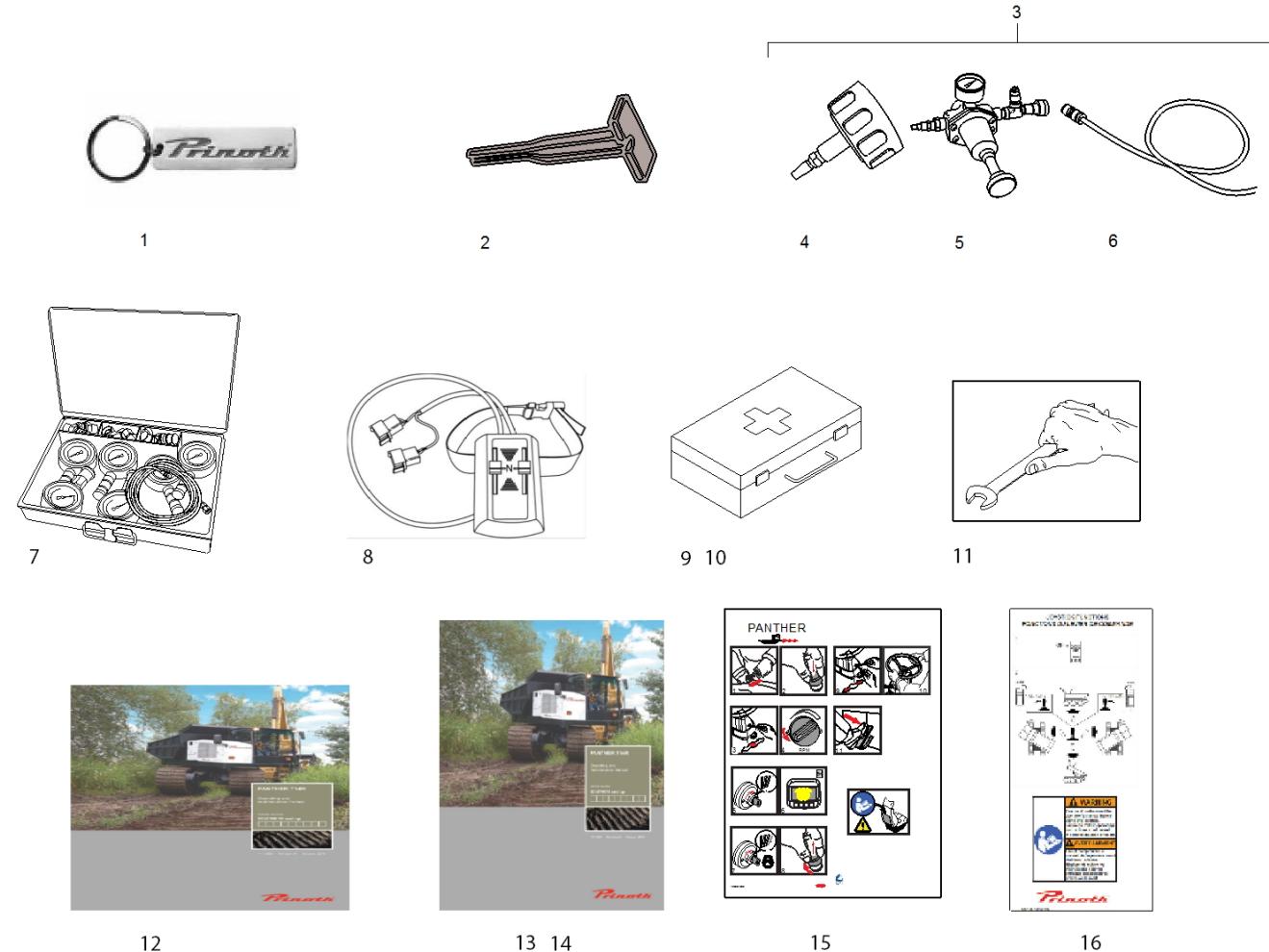


T14-058-00

Pos.	P/N	Description	Description	Specs.	Q
1	126000194	Dump box			
2	41116555	Pin			
3	28014686	Safety pin			
4	41104256	Plate			



Miscellaneous Divers

Tool and communication kit - Nécessaire d'outils et de communication

Pos.	P/N	Description	Description	Specs.	Q
1	183808342	Prinoth key ring			
2	114420400	Terminal extractor			
3	688080873	Hydrostatic start-up kit			
4	680373361	Adaptor cap			
5	680373362	680373362			
6	680373363	Transparent tube			
7	108903900	Pressure gauge kit			
8	110954757	Emergency drive kit			
9	114666803	First aid kit (North America/International)			
10	114668070	First aid kit (Europe)			
11	680374129	Tools kit (Europe)			
12	41110533	Parts catalog (English/French)			
13	41110534	Operating and maintenance manuel (English)			
14	41110531	Operating and maintenance manuel (French)			
15	180904890	Quick reference card			
16	41123486	Quick reference card			

Decals - Décalques



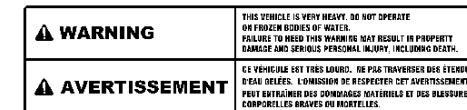
1



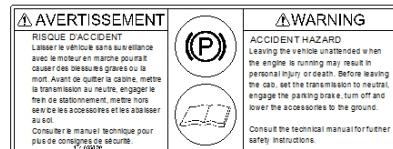
2

EUROPE	PIÈCES	SERVICE
RUSSE	+43-5262-62121-3134	+43-5262-62121-3120
AFRIQUE		
TURQUIE		
AMÉRIQUE DU NORD		
AMÉRIQUE DU SUD	1 886 776-3636	1 450 776-3663
AUSTRALIE		
CHINE		
INDIA		

3



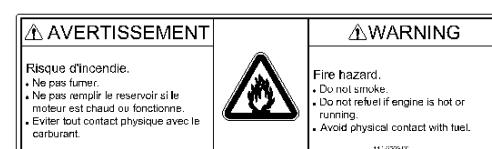
4



5



6



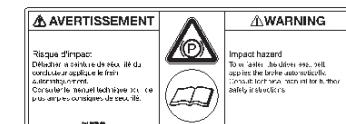
7



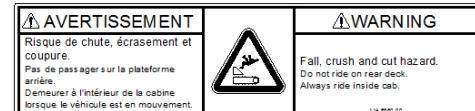
8



9



10



11



12



13



14

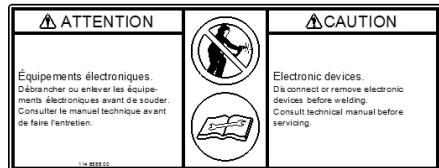


17

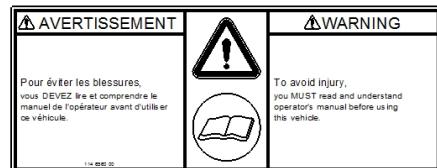
18

Pos.	P/N	Description	Description	Specs.	Q
1	114668248	Decal Low Sulfur			
2	114332700	Decal hydrostatique oil			
3	114667798	Decal parts and service (europe)			
4	114591300	Decal submersion warning			
5	114655800	Decal brake			
6	114655600	Decalsafety belt			
7	114655900	Decal fuel			
8	114657800	Decal hot surface & pressurized content			
9	114657600	Decal fan			
10	114667953	Decal automatic brake			
11	114658000	Decal no ride on rear deck			
12	114657700	Decal rotating & moving parts			
13	114657900	Decal hot surface			
14	114668156	Decalheat filling cap			
15	114667685	Red reflector			
16	114668247	Decal DEF			
17	114668374	Decal aftertreatment system			

Decals (continued) - Décalques (suite)



1



2



3

PANTHER T14R

4



5

Panther

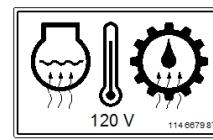
7



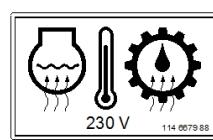
8



9



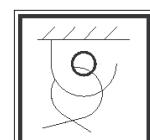
10



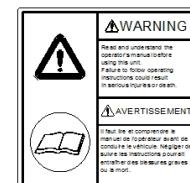
11



13



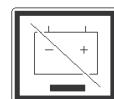
14



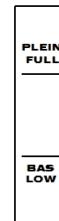
15



16



17



18



19



20

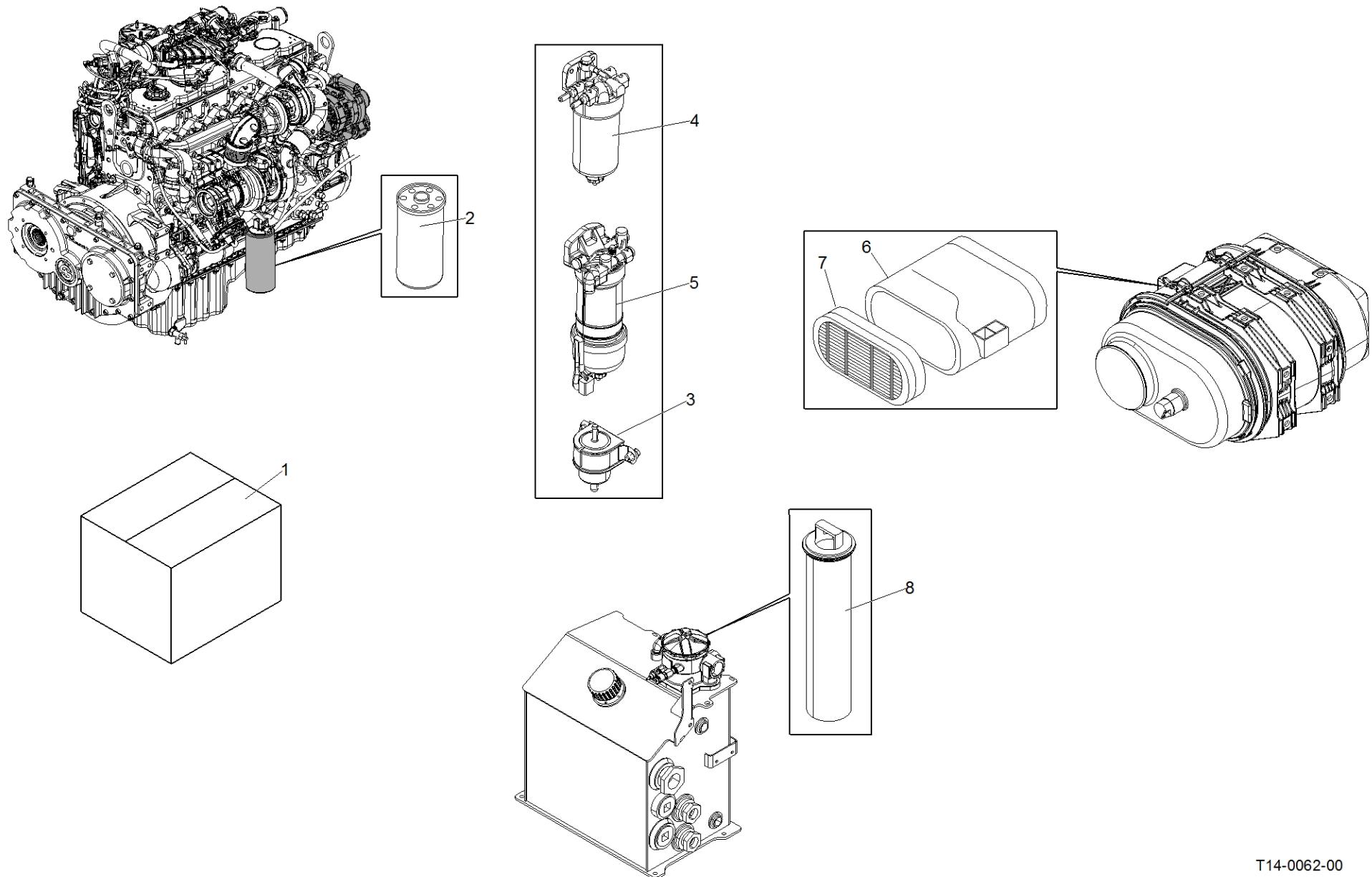


21



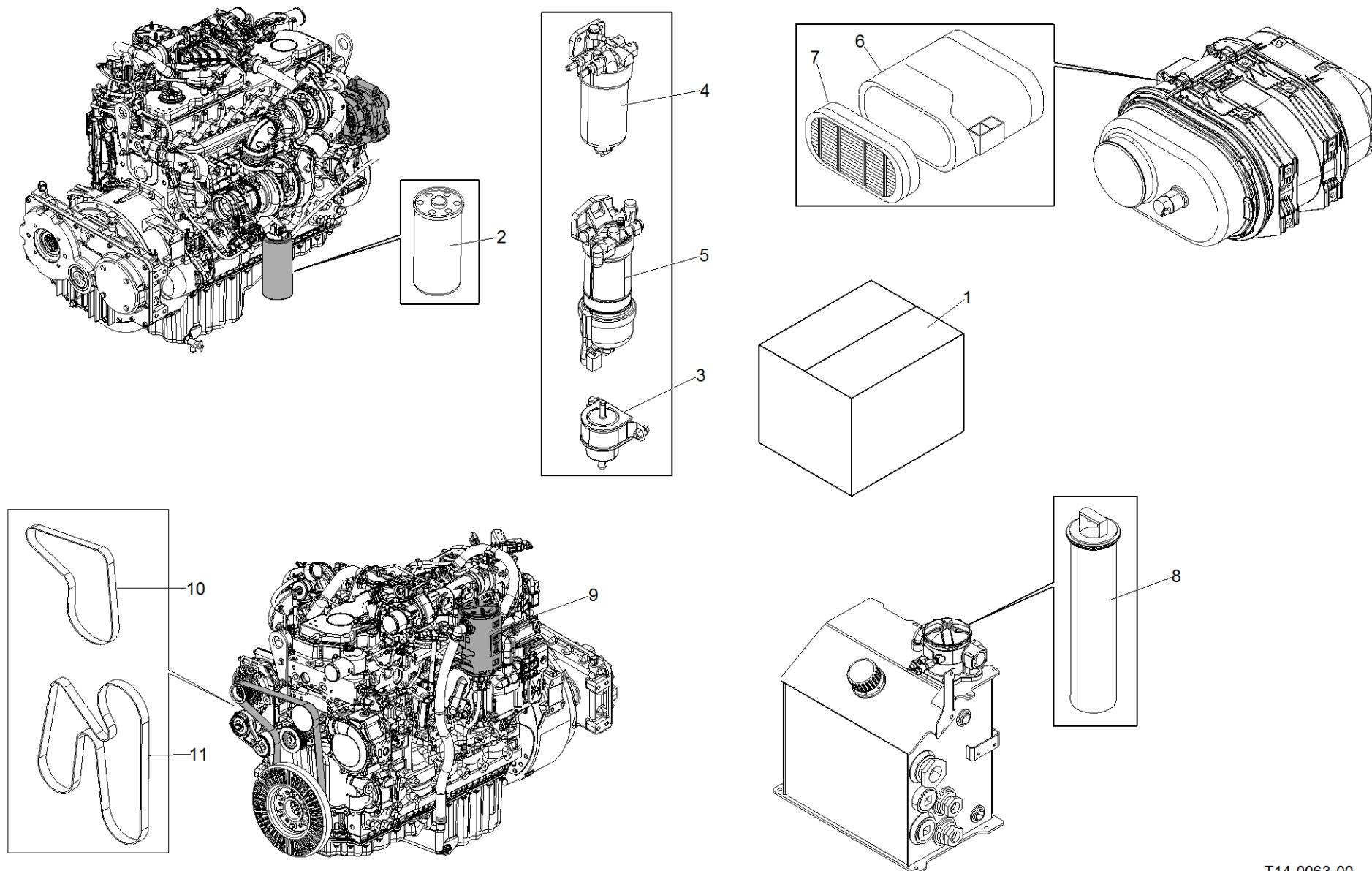
22

Pos.	P/N	Description	Description	Specs.	Q
1	114658600	Decal electronic devices			
2	114656000	Décal instruction			
3	114667282	Decal emergency exit			
4	41106493	Denomination PANTHER T14 R			
5	41115753	Warning sticker			
6	114667955	Decal prinoth logo (479mm)			
7	114668359	Decal prinoth logo (660mm)			
8	114668012	Decal electrical box			
9	1403215	Decal CE			
10	114667987	Decal 120 volts inlet			
11	114667988	Decal 230 volts inlet			
12	114667991	Decal dump body command			
13	114667880	Decal not a lift point			
14	114668147	Decal tie down point			
15	114667590	Décal instruction			
16	114667431	Prinoth circular decal			
17	114668146	Decal battery disconnect			
18	114642900	Decal oil level			
19	28016114	Decal swing area			
20	114667825	Decal bossting lug			
21	114667350	Decal altering rops cab			
22	41115855	Decal dump body capacity			

Maintenance kit 0 to 500h - Ensemble de maintenance 0 to 500

Pos.	P/N	Description	Description	Specs.	Q
1	950704509	0 to 500h maintenance kit			
2	121504245	Oil filter element			
3	121504242	In line fuel filter			
4	121504243	Fuel filter element			
5	121504244	Water separator filter element			
6	121504230	Primary filter element			
7	121504231	Security filter element			
8	118700100	Hydrostatic oil filter element			

Maintenance kit 0 to 2000h - Ensemble de maintenance 0 à 2000h



T14-0063-00

Pos.	P/N	Description	Description	Specs.	Q
1	950704510	0 to 2000h maintenance kit			
2	121504245	Oil filter element			
3	121504242	In line fuel filter			
4	121504243	Fuel filter element			
5	121504244	Water separator filter element			
6	121504230	Primary filter element			
7	121504231	Security filter element			
8	118700100	Hydrostatic oil filter element			
9	121504286	Crank case breather filter element			
10	121504234	Multifunction strap (without air conditioning option)			
11	121504206	Multifunction strap (with air conditioning option)			

INDEX - INDEX

P/N	Pos.	Page	P/N	Pos.	Page	P/N	Pos.	Page
-	7	41	-	20	89	106023522	21	95
-	10	41	-	21	89	106023524	5	27
-	11	41	-	22	89	106023526	8	105
-	13	41	-	23	89	106023577	4	31
-	15	41	-	24	89	106023587	6	29
-	18	41	-	25	89	106023589	28	101
-	20	41	-	26	89	106023590	6	119
-	21	41	-	27	89	106318236	6	17
-	23	41	-	28	89	106318532	13	31
-	24	41	-	29	89	106318534	18	29
-	5	45	-	30	89	106904662	16	27
-	6	45	-	31	89	106904662	26	29
-	11	55	-	32	89	107100609	1	35
-	16	65	-	33	89	107301900	12	69
-	17	65	-	34	89	107301900	13	69
-	18	65	-	35	89	107408700	19	101
-	19	65	-	36	89	107411125	21	101
-	1	89	-	37	91	107411126	23	101
-	2	89	-	38	91	107600700	6	65
-	3	89	-	2	121	107606203	9	69
-	4	89	-	5	121	107606204	8	69
-	5	89	-	8	133	107606205	10	69
-	6	89	-	5	145	107606218	8	65
-	7	89	100909083	1	95	107606219	9	65
-	8	89	103910466	3	145	107914500	11	95
-	9	89	105019600	11	31	107927900	10	105
-	10	89	105023945	8	31	108007800	17	105
-	11	89	105023946	9	31	108009802	15	69
-	12	89	105023962	9	27	108500035	17	135
-	13	89	105023963	10	27	108500086	11	115
-	14	89	105023965	12	31	108500204	12	99
-	15	89	105023966	16	29	108500289	7	131
-	16	89	105910838	27	29	108500293	8	141
-	17	89	105910839	23	27	108500320	26	135
-	18	89	105910840	5	17	108500323	5	133
-	19	89	106019900	4	135	108500324	24	133

INDEX - INDEX

P/N	Pos.	Page	P/N	Pos.	Page	P/N	Pos.	Page
108500328	1	133	108527600	6	133	108708800	1	31
108500328	13	135	108527600	21	133	108708800	8	97
108500362	12	133	108532500	7	141	108722100	18	31
108500446	4	97	108532600	16	141	108723400	3	115
108500454	5	99	108532900	16	139	108807100	27	99
108500497	6	141	108533700	18	133	108807100	15	101
108500501	18	139	108536200	22	139	108807300	16	101
108500508	3	131	108544200	9	139	108807300	24	101
108500526	14	99	108544800	30	113	108807300	8	113
108500538	28	135	108545300	12	105	108807600	4	95
108500544	25	135	108545300	15	105	108808100	18	101
108500552	2	99	108548500	12	141	108809200	12	101
108500602	13	105	108550700	15	139	108815400	14	69
108500692	30	135	108554200	15	99	108815400	11	99
108500692	33	135	108556900	3	139	108815400	2	115
108500696	29	135	108560300	6	131	108818608	9	99
108500712	12	139	108574400	3	133	108818608	1	115
108502400	7	99	108574400	9	135	108818639	9	101
108503000	14	133	108575500	16	135	108818641	27	101
108503400	30	99	108575500	40	137	108903900	7	157
108507500	9	133	108575500	1	139	108913906	14	101
108508200	19	141	108575700	2	141	108913907	20	95
108510100	17	99	108576200	4	139	108913919	4	69
108510600	35	135	108576200	5	141	108913920	1	69
108511300	23	141	108577900	22	133	108913921	3	69
108512600	21	139	108579100	3	99	108913936	2	69
108513300	15	141	108579700	8	139	108913958	1	135
108514000	3	135	108583800	17	133	108913972	6	69
108514600	18	131	108588900	15	135	108913973	5	69
108516300	13	141	108607500	19	131	108913996	11	69
108521700	1	141	108608200	32	113	109012100	2	81
108522100	11	139	108611400	8	135	109121000	2	73
108525700	5	135	108611400	21	141	109121000	2	75
108525700	6	135	108611837	14	135	109121400	3	19
108526500	16	133	108708800	3	27	109127304	2	71
108526500	7	139	108708800	3	29	109127331	1	19

INDEX - INDEX

P/N	Pos.	Page	P/N	Pos.	Page	P/N	Pos.	Page
109191300	1	73	110137075	11	61	110954658	4	109
109191300	1	75	110137086	13	101	110954659	5	109
109194731	3	75	110137110	17	57	110954660	6	109
109194732	1	81	110137111	18	57	110954681	3	109
109307000	3	81	110203902	3	85	110954705	1	61
109313968	8	85	110203902	4	85	110954714	8	109
109314011	2	19	110203911	1	57	110954717	5	85
109529419	18	107	110203918	3	85	110954728	1	109
109704166	1	71	110203918	4	85	110954731	7	109
109704170	0	77	110302104	7	107	110954732	9	109
109704213	0	73	110400702	9	59	110954733	10	109
109704219	0	75	110501800	8	61	110954734	11	109
109704220	0	81	110501800	12	61	110954735	12	109
109704382	17	107	110502300	5	101	110954746	3	71
109704405	0	19	110504402	4	61	110954757	8	157
109704428	15	107	110504415	8	59	110954763	4	71
109704429	6	107	110617507	3	61	110954768	5	103
109704451	11	97	110617510	7	59	110954769	3	103
109704490	1	79	110617540	5	59	110954770	4	103
109704491	1	21	110714901	6	71	110954785	3	121
109704492	1	23	110714917	2	61	110954815	24	107
110000800	5	97	110714922	13	65	110954862	1	53
110107800	5	71	110714923	14	65	110954871	27	107
110129500	4	59	110800642	8	57	110954874	28	107
110130100	15	55	110901300	1	85	110954875	29	107
110131300	8	131	110915600	6	61	110954876	30	107
110131600	11	131	110930500	13	57	110954877	31	107
110133400	3	59	110930700	2	85	111010320	1	39
110137022	5	57	110932500	7	57	111010322	2	39
110137031	1	55	110932500	1	59	111010328	2	41
110137034	14	131	110937100	10	57	114008200	26	113
110137043	6	59	110937500	13	131	114263900	1	47
110137050	2	59	110949400	5	61	114295600	29	113
110137052	16	57	110954579	11	57	114332700	2	159
110137063	1	107	110954619	21	107	114340200	1	131
110137075	7	61	110954657	2	109	114384100	11	113

INDEX - INDEX

P/N	Pos.	Page	P/N	Pos.	Page	P/N	Pos.	Page
114397600	12	57	114667533	4	45	114668021	13	109
114420400	2	157	114667565	2	103	114668027	1	41
114493900	16	131	114667585	30	41	114668028	3	41
114535900	5	65	114667585	2	55	114668029	9	41
114581000	4	55	114667585	1	97	114668030.	12	41
114583200	2	57	114667590	15	161	114668031	4	41
114591300	4	159	114667638	7	45	114668032	8	41
114597800	8	67	114667659	3	39	114668033	14	41
114620200	9	57	114667685	15	159	114668034	17	41
114628900	6	85	114667798	3	159	114668035	19	41
114638900	7	85	114667801	9	85	114668037	25	41
114642900	18	161	114667825	20	161	114668039	27	41
114655600	6	159	114667854	6	41	114668040	28	41
114655800	5	159	114667855	5	41	114668045	2	45
114655900	7	159	114667880	13	161	114668046	3	45
114656000	2	161	114667905	1	43	114668049	8	45
114657600	9	159	114667906	2	43	114668054	5	43
114657700	12	159	114667945	3	51	114668055	10	59
114657800	8	159	114667945	4	113	114668056	11	59
114657900	13	159	114667953	10	159	114668070	10	157
114658000	11	159	114667955	6	161	114668081	10	65
114658600	1	161	114667966	7	27	114668082	11	65
114665100	7	101	114667970	22	41	114668083	7	65
114666000	6	97	114667971	29	41	114668085	15	65
114666803	9	157	114667987	10	161	114668086	5	55
114667157	17	131	114667988	11	161	114668088	7	55
114667168	7	69	114667991	12	161	114668089	8	55
114667282	3	161	114667995	1	67	114668090	9	55
114667336	16	69	114667996	2	67	114668091	10	55
114667350	21	161	114667997	3	67	114668092	12	55
114667401	14	57	114667999	5	67	114668106	13	55
114667401	4	105	114668000	9	67	114668108	18	25
114667401	18	105	114668008	31	41	114668108	4	107
114667431	16	161	114668009	5	31	114668132	12	59
114667447	1	45	114668011	6	31	114668146	17	161
114667523	11	67	114668012	8	161	114668147	14	161

INDEX - INDEX

P/N	Pos.	Page	P/N	Pos.	Page	P/N	Pos.	Page
114668156	14	159	115212611	6	57	121504234	18	95
114668167	8	39	115212658	1	149	121504234	10	165
114668168	11	39	115212690	14	141	121504236	5	95
114668169	5	39	115335802	18	141	121504237	6	95
114668172	10	39	115517792	7	67	121504242	10	99
114668173	9	39	118018827	3	119	121504242	3	163
114668201	11	27	118018827	4	121	121504242	3	165
114668206	1	101	118018833	1	127	121504243	25	99
114668215	15	113	118018840	3	127	121504243	4	163
114668216	14	113	118018840	4	127	121504243	4	165
114668247	16	159	118018841	1	145	121504244	26	99
114668248	1	159	118518500	37	137	121504244	5	163
114668255	10	67	118600100	10	131	121504244	5	165
114668257	11	101	118700100	12	131	121504245	2	95
114668261	32	41	118700100	8	163	121504245	2	163
114668279	12	67	118700100	8	165	121504245	2	165
114668280	1	99	118812460	29	27	121504264	6	103
114668353	1	65	118906200	4	131	121504265	11	103
114668359	7	161	118908344	15	131	121504266	10	103
114668363	4	67	118908379	38	137	121504267	9	103
114668374	17	159	118908393	18	113	121504268	7	103
114668401	3	55	118908407	3	123	121504269	12	103
114668412	2	65	118908407	14	139	121504270	13	103
114668413	7	39	119309543	1	125	121504271	4	103
114668414	6	39	119309564	1	123	121504272	3	103
114668415	4	39	119803500	4	123	121504273	14	103
114668416	6	67	121301900	2	123	121504274	15	103
114668418	2.1	65	121504191	2	97	121504276	23	99
114668422	3	113	121504206	19	95	121504278	4	101
114668423	2	113	121504206	11	165	121504283	17	95
114668504	14	109	121504230	2	101	121504286	16	95
114668507	9	45	121504230	6	163	121504286	9	165
114668584	33	41	121504230	6	165	121504290	22	95
114668588	7	43	121504231	3	101	121504307	13	115
114668589	18	103	121504231	7	163	126000194	1	153
115110700	3	149	121504231	7	165	130360028	14	95

INDEX - INDEX

P/N	Pos.	Page	P/N	Pos.	Page	P/N	Pos.	Page
1403215	9	161	228990100	6	27	394002700	3	57
141219004	9	29	275500015	3	97	398301900	12	107
141219007	8	29	28014686	3	153	399905500	13	95
141219008	7	29	28014708	6	43	399908300	24	113
141220020	11	29	28014713	17	139	399910100	25	113
141220025	10	29	28014742	1	143	399911400	4	49
141320031	13	29	28014798	1	63	399915603	30	27
142422094	24	141	28014811	2	63	41104064	2	17
145450009	8	101	28015162	9	141	41104221	1	17
171953230	2	131	28015227	26	141	41104256	4	153
172919173	21	27	28016010	7	119	41106493	4	161
180904890	15	157	28016010	1	121	41106617	12	97
183808342	1	157	28016063	8	99	41107573	1	27
222019066	3	47	28016114	19	161	41107573	1	119
222041665	7	97	28016207	34	135	411095544	10	43
222063065	5	113	28016462	4	143	41110299	15	61
222090166	9	17	28016476	2	143	41110526	29	99
222840253	13	107	28016524	1	83	41110531	14	157
222841665	8	43	28016618	3	143	41110533	12	157
222902066	16	61	28016737	5	123	41110534	13	157
222915067	9	119	28016748	4	145	41110727	11	141
222982065	2	31	28016949	2	145	41111068	20	141
222982065	4	43	28016954	2	127	41111544	17	141
222995017	10	119	300825000	12	29	41111829	11	135
222995165	5	119	300916800	16	31	41111829	12	135
223551075	15	57	301208400	23	113	41111834	21	135
224000069	20	107	301215500	2	49	41111835	18	135
224020041	9	97	301726200	12	95	41111846	19	135
224041101	14	107	371801200	16	41	41111927	20	135
224090001	4	17	380702400	27	113	41111953	10	141
226000090	28	27	380902500	5	107	41111965	22	141
226000090	29	29	386901300	15	95	41112313	2	133
228061045	16	107	389812500	17	31	41112313	10	135
228390542	29	101	389907700	22	113	41112366	11	133
228490145	9	25	391302100	11	107	41112370	20	139
228790305	1	29	392002800	3	49	41112371	24	135

INDEX - INDEX

P/N	Pos.	Page	P/N	Pos.	Page	P/N	Pos.	Page
41112655	10	133	601033506	4	119	613061167	13	97
41112656	27	135	601033514	2	119	615032800	9	107
41112657	31	135	602017038	8	27	615059900	8	107
41112658	22	135	602017064	10	31	615062564	10	107
41112833	15	133	602017065	2	29	616065300	6	115
41112833	7	135	602017078	15	31	616080329	8	115
41112844	7	133	602017079	7	31	616080992	11	105
41112860	23	133	603074881	24	27	616081038	10	115
41112866	19	139	603074889	20	29	616081069	1	113
41112878	4	133	603074890	31	29	616081071	10	113
41112879	32	135	603074891	15	27	616081084	22	101
41112882	23	135	603074891	25	29	616081085	20	101
411128873	2	135	603074906	27	27	616081117	17	101
41113685	6	99	603074911	17	27	616081215	16	113
41113685	28	99	603074925	21	29	616081240	25	101
41115753	5	161	603074926	18	27	616081257	7	113
41115855	22	161	603074955	17	29	616081258	6	113
411164484	16	99	603074957	25	27	616081266	31	113
41116555	2	153	603074958	30	29	616081278	9	115
41116712	4	99	603074959	19	29	616081279	7	115
41116818	31	99	612112562	8	103	616081279	2	139
41118376	4	141	612112589	8	95	616081281	4	115
41118679	3	141	612112591	7	95	616081282	5	115
41118679	25	141	612112595	1	103	616081284	7	105
41119054	8	17	612112612	10	101	616081328	28	113
41123486	16	157	612112669	9	95	616081367	14	105
41123687	2	125	612112678	3	95	616081521	12	115
601033439	3	31	613060803	17	103	617597142	13	61
601033465	14	29	613060805	16	103	617599179	23	95
601033471	5	29	613060884	13	99	617601161	4	47
601033473	31	27	613060899	19	99	617601169	1	49
601033474	13	27	613060910	20	99	617601192	1	51
601033475	4	27	613060911	22	99	617601194	7	51
601033476	12	27	613060912	21	99	617601196	5	51
601033477	22	27	613060913	24	99	617601200	10	51
601033482	14	31	613061058	18	99	617601281	26	41

INDEX - INDEX

P/N	Pos.	Page	P/N	Pos.	Page	P/N	Pos.	Page
617601295	9	61	626487386	21	113	761301655	22	107
617601296	3	43	626487431	39	137	761302055	13	113
617601298	10	61	626487795	5	131	761302555	4	63
617601299	13	59	635012200	2	149	761401655	2	27
617601384	9	51	660607400	6	55	761401655	4	29
617601990	1	25	661307704	32	99	761402055	10	25
617602152	12	25	661307708	16	105	761402055	8	51
617602154	2	25	661515200	4	57	761402055	3	65
617602156	4	25	661525199	14	55	761402055	13	67
617602157	3	25	670261100	9	131	761402055	6	101
617602168	5	25	680373361	4	157	761402055	2	105
617602169	6	25	680373362	5	157	761402055	3	107
617602555	1	105	680373363	6	157	761402055	25	107
617602558	7	25	680374129	11	157	761402055	9	113
617602578	2	107	681099719	0	55	761402055	17	113
617602640	16	25	688080873	3	157	761402055	19	113
617602770	15	25	732601301	19	27	761402555	6	51
617602913	5	47	732601356	11	25	761403055	2	51
617602931	2	47	732601492	6	47	761404055	3	63
617603071	14	61	732601494	3	17	761502055	26	101
617603165	12	65	732601542	22	29	761502055	19	107
618252375	10	17	732601548	15	29	761603055	10	97
626348300	12	113	751100065	9	43	761803555	11	17
626485991	23	139	751200055	4	65	761803565	14	27
626486040	5	139	751300055	5	63	761803565	24	29
626486081	19	133	751300055	6	105	761804065	10	95
626487239	13	25	751300055	23	107	761805055	9	105
626487239	17	25	751400055	3	105	761904055	8	119
626487255	24	139	751400055	26	107	761905055	26	27
626487262	13	139	751400055	20	113	761905055	28	29
626487264	6	139	751400055	33	113	761906055	8	25
626487268	20	133	751800055	20	27	950704509	1	163
626487279	36	135	751800055	23	29	950704510	1	165
626487322	14	25	75190061	7	17			
626487337	10	139	761301655	4	51			
626487340	13	133	761301655	5	105			