

CATALOGUE PIÈCES DE
RECHANGE ORIGINALES

EXPLORER II 75
SPECIAL -> 25000

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307.P.0@KJ.FR.0.05.07
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SAME

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EINLEITUNG

In diesem Ersatzteilkatalog sind alle Einzelteile aufgelistet, aus denen die Arbeitsmaschine besteht. Die Einzelteile sind in Positionsangaben zusammengefasst, die aus einem oder zwei Blättern bestehen.

Zum schnelleren Auffinden der Einzelteile ist der Ersatzteilkatalog in Funktionsgruppen und -untergruppen unterteilt.

Für Arbeitsmaschinen mit Ausrüstungsvarianten gelten grundsätzlich dieselben Positionsangaben wie für die Basisversionen, es sei denn, es werden abweichende Positionsangaben für die Varianten gemacht.

Die Begriffe "rechts", "links", "vorn", "hinten", die in den Beschreibungen der Teile verwendet werden, beziehen sich auf die Fahrriichtung der Arbeitsmaschine.

BESTELLNORMEN

Beim Bestellen der Ersatzteile müssen folgende Angaben gemacht werden:

1. Vertriebsfamilie, Modell und Fahrgestellnummer der Arbeitsmaschine;
2. Baunummer des Motors oder Fahrgestells, je nachdem, ob das Ersatzteil sich auf die erste oder zweite Baugruppe bezieht;
3. Nummer des im Ersatzteilkatalog angegebenen Ersatzteils und gewünschte Menge.

ABKÜRZUNGEN

Bei handelsüblichen Ersatzteilen werden die Höchstmaße gemäß UNI- oder ISO-Tabellen angegeben.

Im Ersatzteilkatalog werden aus Platzgründen Abkürzungen verwendet, wie z.B.:

RE	= rechts
LI	= links
+ MM 0.05	= 0,5 mm Übermaß
- MM 0.05	= 0,5 mm Untermaß
Z = 10	= Zahnrad mit 10 Zähnen
<=	= gültig bis Motornr.
=>	= gültig ab Motornr.
<-	= gültig bis Fahrgestellnr.
->	= gültig ab Fahrgestellnr.
(...)	= Baunummer des Fahrgestells oder Motors (steht noch aus)
Export CH	= gültig für Schweizer Markt
Export D	= gültig für deutschen Markt
Export H	= gültig für ungarischen Markt
Export F	= gültig für französischen Markt
Export GB	= gültig für GB-Markt
Export USA	= gültig für US-Markt
Export SL	= gültig für slowenischen Markt
☞ XXX	= Ersatzteile mit diesem Code siehe Positionsangabe XXX

FOREWORD

The preset Spare Parts Catalogue contains a list of all the parts making up the agricultural machine. The parts of the machine are grouped together in References composed of one or more sheets.

In order to find parts rapidly, the Spare Parts Catalogue is divided into functional Assemblies and Subassemblies.

For agricultural machines incorporating variants with respect to the standard construction, the standard machine is applicable as the basic reference, except in the presence of indications with specific References applicable to the variants in question.

The terms "right", "left", "front", and "rear", appearing in the description of the parts are referred to the direction of forward travel of the agricultural machine.

PRESCRIPTIONS FOR ORDERING PARTS

Spare parts orders must contain the following information:

1. Commercial family, model and chassis serial number of the agricultural machine;
2. Serial number of the engine or chassis, depending on which of these units the part to be ordered is referred;
3. Part number of the component as indicated in the Spare Parts Catalogue, plus the relative quantity required.

ABBREVIATIONS

For commercially available parts the guideline dimensions are specified, in compliance with UNI tables or ISO tables.

For reasons of space, certain designations are abbreviated in the Spare Parts Catalogue, such as the designations listed below:

RH	= right
LH	= left
+ 0.05 mm	= part with 0.5 mm oversize with respect to the standard measurement
- 0.05 mm	= part with 0.5 mm undersize with respect to the standard measurement
Z = 10	= gear with no. 10 teeth
<=	= valid up to engine no.
=>	= valid from engine no.
<-	= valid up to chassis no.
->	= valid from chassis no.
(...)	= serial number of chassis or engine, pending definition
Export CH	= valid for the Swiss market
Export D	= valid for the German market
Export H	= valid for the Hungarian market
Export F	= valid for the French market
Export GB	= valid for the UK market
Export U.S.A.	= valid for the US market
Export SL	= valid for the Slovenian market
 XXX	= for the parts of this code see reference XXX

PRESENTACIÓN

En el presente Catálogo de recambios se detallan los componentes de la máquina agrícola. Las piezas están agrupadas en Referencias formadas por una o más hojas.

Para facilitar la búsqueda de las piezas, el catálogo está dividido en Grupos y Subgrupos funcionales.

Para las máquinas agrícolas que difieren del modelo básico se considera éste como referencia, a no ser que se indiquen referencias específicas para las variantes.

Las palabras "derecho", "izquierdo", "delantero" y "trasero" se entienden según se mira en el sentido de marcha de la máquina agrícola.

INSTRUCCIONES PARA HACER LOS PEDIDOS

Los pedidos de recambios deben contener los siguientes datos:

1. Familia comercial, modelo y número de serie del bastidor de la máquina agrícola.
2. Número de serie del motor o del bastidor, según que el componente solicitado esté relacionado con el uno o con el otro.
3. Código del componente (indicado en el catálogo de recambios) y cantidad deseada.

ABREVIATURAS

Para las piezas disponibles en el comercio se indican las dimensiones generales según las tablas UNI o ISO.

Por razones de espacio, en el catálogo de recambios se han abreviado algunas palabras, a saber:

DER.	= derecho
IZQ.	= izquierdo
+ 0,05 mm	= componente sobredimensionado en 0,5 mm respecto a la medida base
- 0,05 mm	= componente subdimensionado en 0,5 mm respecto a la medida base
Z = 10	= engranaje de 10 dientes
<=	= válido hasta el motor nº
=>	= válido desde el motor nº
<-	= válido hasta el bastidor nº
->	= válido desde el bastidor nº
(...)	= número de serie del bastidor o del motor, en espera de definición
Export CH	= válido para el mercado suizo
Export D	= válido para el mercado alemán
Export H	= válido para el mercado húngaro
Export F	= válido para el mercado francés
Export GB	= válido para el mercado británico
Export U.S.A.	= válido para el mercado estadounidense
Export SL	= válido para el mercado esloveno
☞ XXX	= para los componentes del código, ver la referencia XXX

PRÉSENTATION

Dans le présent Catalogue des pièces détachées sont énumérées les pièces constituant le véhicule agricole. Les pièces constitutives sont groupées en référentiels composés d'une ou plusieurs feuilles.

Pour la recherche rapide des pièces, le Catalogue des pièces détachées est subdivisé en Ensembles et Sous-ensembles fonctionnels.

Pour les variantes d'exécution des véhicules agricoles par rapport à la version standard, cette dernière devra être considérée comme la référence de base, sauf indication de Référentiels spécifiques propres aux variantes d'exécution.

Les indications "droite", "gauche", "avant", "arrière", fournies dans les descriptions des parties se réfèrent au sens de marche du véhicule agricole.

MODALITÉS DECOMMANDE

Pour la commande des pièces de rechange, il faut préciser :

1. Famille commerciale, modèle et n°série du châssis du véhicule agricole ;
2. Numéro de série du moteur ou du châssis, selon que la pièce de rechange à commander se réfère à l'une ou l'autre de ces parties ;
3. Code (ou référence) de la pièce indiquée dans le Catalogue des pièces détachées et quantité désirée.

ABRÉVIATIONS

Pour les pièces vendues dans le commerce, vous trouverez dans le Catalogue des pièces détachées l'indication des dimensions standard selon les tableaux UNI ou les tableaux ISO.

En outre, pour des exigences d'espace, vous trouverez dans le Catalogue des pièces détachées les abréviations suivantes :

D	= droite
G	= gauche
+ MM 0.05	= pièce majorée de 0,5 mm par rapport à la dimension standard
- MM 0.05	= pièce minorée de 0,5 mm par rapport à la dimension standard
Z = 10	= pignon à 10 dents
<=	= valide jusqu'au moteur n°
=>	= valide à partir du moteur n°
<-	= valide jusqu'au châssis n°
->	= valide à partir du châssis n°
(...)	= numéro de série du châssis ou du moteur, en attente de définition
Export CH	= valide pour le marché suisse
Export D	= valide pour le marché allemand
Export H	= valide pour le marché hongrois
Export F	= valide pour le marché français
Export GB	= valide pour le marché anglais
Export U.S.A.	= valide pour le marché nord-américain
Export SL	= valide pour le marché slovène
☞ XXX	= pour les pièces du code, voir référentiel XXX

PREDGOVOR

Dati katalog rezervnih dijelova sadrži popis svih dijelova koji čine taj poljoprivredni stroj. Dijelovi stroja su zajedno grupirani po referencijama koje se sastoje od jednog ili više listova.

Radi brzog pronalaženja dijelova, Katalog rezervnih dijelova je podijeljen po funkcionalnim sklopovima i podsklopovima.

Za poljoprivredne strojeve koji imaju varijante u odnosu na standardnu konstrukciju, standardni stroj se koristi kao osnovna referenca, osim tamo gdje ima naznaka o postojanju posebne reference koja se odnosi na upravo datu varijantu.

Izrazi "desni", "lijevi", "prednji" i "zadnji", koji se pojavljuju u nazivima dijelova, dati su u odnosu na smjer vožnje poljoprivrednog stroja.

UPUTE ZA NARUDŽBU DIJELOVA

Narudžbe rezervnih dijelova moraju sadržavati sljedeće podatke:

1. Komercijalnu obitelj, model i serijski broj šasije poljoprivrednog stroja;
2. Serijski broj motora ili šasije stroja, ovisno o tome na koga se odnosi dio koji se naručuje;
3. Broj dijela komponente - kako je označeno u Katalogu rezervnih dijelova, te traženu količinu.

KRATICE

Mjere standardnih dijelova, koji se mogu kupiti komercijalno, određene su u skladu s tablicama standarda UNI ili ISO.

Radi uštede prostora, u Katalogu rezervnih dijelova su neki opisi skraćeni, kao što slijedi:

RH	= desni
LH	= lijevo
+ 0.05 mm	= dio uvećan za 0.5 mm u odnosu na standardnu mjeru
- 0.05 mm	= dio smanjen za 0.5 mm u odnosu na standardnu mjeru
Z = 10	= zupčanik s 10 zubi
<=	= važeće do motora br.
=>	= važeće od motora br.
<-	= važeće do broja šasije
->	= važeće od broja šasije
(...)	= serijski broj šasije ili motora, ovisno o definiciji
Export CH	= važi za švicarsko tržište
Export D	= važi za njemačko tržište
Export H	= važi za mađarsko tržište
Export F	= važi za francusko tržište
Export GB	= važi za britansko tržište
Export U.S.A.	= važi za tržište SAD
Export SL	= važi za slovensko tržište
 XXX	= dijelove s ovim brojem pogledati pod referencom XXX

PRESENTAZIONE

Nel presente Catalogo Ricambi sono elencati i particolari che compongono la macchina agricola. I particolari che la compongono sono raggruppati in Riferimenti composti da uno o più fogli.

Per la rapida ricerca dei particolari, il Catalogo Ricambi è suddiviso in Gruppi e Sottogruppi funzionali.

Per le macchine agricole con varianti rispetto alla costruzione normale, si ritiene valida la medesima come riferimento base, salvo indicazioni con Riferimenti specifici propri per le varianti.

Le voci "destra", "sinistra", "anteriore", "posteriore", indicate nelle descrizioni delle parti, si riferiscono al senso di marcia della macchina agricola.

NORME PER L'ORDINAZIONE

L'ordinazione delle parti di ricambio deve contenere le seguenti indicazioni:

1. Famiglia commerciale, modello e matricola telaio della macchina agricola;
2. Numero di matricola del motore o del telaio, a seconda che il particolare da ordinare si riferisca all'una o all'altra di queste parti;
3. Codice del particolare indicato nel Catalogo Ricambi e quantità desiderata.

ABBREVIAZIONI

Per i particolari reperibili in commercio vengono indicate le dimensioni di massima, secondo le tabelle UNI o le tabelle ISO.

Nel Catalogo Ricambi, per esigenze di spazio, vengono abbreviate alcune denominazioni, come quelle qui sotto riportate:

DX	= destro
SX	= sinistro
+ MM 0.05	= particolare maggiorato di mm 0.5 rispetto alla misura base
- MM 0.05	= particolare minorato di mm 0.5 rispetto alla misura base
Z = 10	= ingranaggio con nr. 10 denti
<=	= validità fino al motore nr.
=>	= validità dal motore nr.
<-	= validità fino al telaio nr.
->	= validità dal telaio nr.
(...)	= numero di matricola telaio o motore, in attesa di definizione
Export CH	= validità per il mercato svizzero
Export D	= validità per il mercato tedesco
Export H	= validità per il mercato ungherese
Export F	= validità per il mercato francese
Export GB	= validità per il mercato inglese
Export U.S.A.	= validità per il mercato statunitense
Export SL	= validità per il mercato sloveno
☞ XXX	= per i particolari del codice andare al riferimento XXX

INLEIDING

Deze onderdelencatalogus bevat een lijst van de onderdelen van de landbouwmachine. De onderdelen van de machine zijn gegroepeerd in verwijzingen die uit één of meerdere bladzijden bestaan.

Om de onderdelen snel te kunnen opzoeken is de onderdelencatalogus in functionele groepen en subgroepen verdeeld.

Voor landbouwmachines met varianten ten opzichte van de normale constructie, geldt de normale constructie als basisverwijzing, behoudens aanduidingen met specifieke verwijzingen voor de varianten.

De termen "rechts", "links", "voor", "achter" in de beschrijvingen van de onderdelen hebben betrekking op de rijrichting van de landbouwmachine.

REGELS VOOR DE BESTELLING

Een bestelling van de vervangingsonderdelen moet de volgende aanwijzingen bevatten:

1. Commerciële categorie, model en serienummer van het frame van de landbouwmachine;
2. Serienummer van de motor of van het frame, afhankelijk van het feit of het te bestellen onderdeel op het een of op het ander betrekking heeft;
3. Code van het onderdeel die in de onderdelencatalogus is aangegeven en gewenste hoeveelheid.

AFKORTINGEN

Voor de in de handel verkrijgbare onderdelen worden de standaardafmetingen aangegeven, volgens de UNI- of ISO-tabellen.

In de onderdelencatalogus zijn uit ruimtegebrek enkele benamingen afgekort, zoals de onderstaande voorbeelden:

R	= rechts
L	= links
+ 0.05 MM	= onderdeel dat 0.5 mm groter is dan de basismaat
- 0.05 MM	= onderdeel dat 0.5 mm kleiner is dan de basismaat
Z = 10	= tandwiel met 10 tanden
<=	= geldig tot aan motor nr.
=>	= geldig vanaf motor nr.
<-	= geldig tot aan frame nr.
->	= geldig vanaf frame nr.
(...)	= serienummer frame of motor, nader te bepalen
Export CH	= geldig voor de Zwitserse markt
Export D	= geldig voor de Duitse markt
Export H	= geldig voor de Hongaarse markt
Export F	= geldig voor de Franse markt
Export GB	= geldig voor de Engelse markt
Export U.S.A.	= geldig voor de Amerikaanse markt
Export SL	= geldig voor de Sloveense markt
 XXX	= ga voor de onderdelen van de code naar verwijzing XXX

PRZEDSTAWIENIE

W niniejszym "Katalogu części zamiennych" podano listę części, które wchodzi w skład maszyny rolniczej. Części maszyny pogrupowano w Odniesieniach obejmujących jeden lub więcej arkuszy.

Aby umożliwić szybkie wyszukiwanie części, "Katalog części zamiennych" podzielono funkcjonalnie na Grupy i Podgrupy.

W przypadku maszyn rolniczych ze zmianami w stosunku do standardowej konstrukcji obowiązuje niniejszy katalog jako odniesienie podstawowe z zastrzeżeniem informacji podanych w konkretnych Odniesieniach dotyczących danego wariantu.

Określenia "prawy", "lewy", "przód" oraz "tył" podawane w opisie części odnoszą się do kierunku jazdy maszyny rolniczej.

NORMY DOTYCZĄCE ZAMAWIANIA

Przy zamawianiu części zamiennych należy podawać następujące informacje:

1. Rodzina handlowa, model oraz numer seryjny ramy maszyny rolniczej;
2. Numer seryjny silnika lub ramy w zależności od tego, czego dotyczy zamawiana część;
3. Kod części wskazany w "Katalogu części zamiennych" oraz ilość części.

SKRÓTY

W przypadku części, które można nabyć na rynku, podaje się ich maksymalne wymiary zgodnie z tabelami UNI lub tabelami ISO.

W związku z ograniczeniami edytorskimi w "Katalogu części zamiennych" zastosowano pewne skróty, których znaczenie podajemy poniżej:

PR	= prawy
LW	= lewy
+ MM 0.05	= część powiększona o 0,5 mm w porównaniu do wymiaru podstawowego
- MM 0.05	= część pomniejszona o 0,5 mm w porównaniu do wymiaru podstawowego
Z = 10	= koło zębate z 10 zębami
<=	= obowiązuje do silnika nr.
=>	= obowiązuje od silnika nr.
<-	= obowiązuje do ramy nr.
->	= obowiązuje od ramy nr.
(...)	= numer seryjny ramy lub silnika, oczekiwanie na definicję
Export CH	= dotyczy rynku szwajcarskiego
Export D	= dotyczy rynku niemieckiego
Export H	= dotyczy rynku węgierskiego
Export F	= dotyczy rynku francuskiego
Export GB	= dotyczy rynku brytyjskiego
EKSPORT USA	= dotyczy rynku amerykańskiego
Export SL	= dotyczy rynku słoweńskiego
☞ XXX	= szczegóły kody, patrz odniesienie XXX

APRESENTAÇÃO

No presente Catálogo de Peças Sobresselentes encontram-se apresentadas as peças que compõem o aparelho para a agricultura. As peças que a compõem encontram-se reunidas em Referências compostas por uma ou mais páginas.

Para fazer uma rápida busca das peças, o Catálogo de Peças Sobresselentes está dividido em Grupos e em Sub-grupos funcionais.

Para as máquinas para a agricultura com variantes em relação ao fabrico normal, considera-se válida a mesma como referência base, excepto em caso de indicações com Referências específicas próprias das variantes.

As indicações "direito", "esquerdo", "dianteiro", "traseiro", indicadas nas descrições das peças, referem-se ao sentido do andamento da máquina.

NORMAS PARA PODERENCOMENDAR

Para encomendar as peças sobresselentes, dê as seguintes informações:

1. Tipo comercial, modelo e número do chassis da máquina para a agricultura;
2. Número de série do motor ou do chassis, segundo a peça a encomendar, se se refere a uma ou a outra destas partes;
3. Código da peça indicado no Catálogo de Peças Sobresselentes e a quantidade desejada.

Abreviaturas

Para as peças que se encontram à venda no mercado estão indicadas as dimensões normais, segundo as tabelas UNI ou as tabelas ISO.

No Catálogo de Peças Sobresselentes, e devido a questões de espaço, encontram-se abreviadas algumas denominações, tais como aquelas de seguida apresentadas:

DR.	= direito
ESQ.	= esquerdo
+ MM 0.05	= peça aumentada de 0.5 mm em relação à medida base
- MM 0.05	= peça diminuída de 0.5 mm em relação à medida base
Z = 10	= engrenagem com 10 ranhuras
<=	= validade até ao motor nº
=>	= validade desde o motor nº
<-	= validade até ao chassis nº
->	= validade desde o chassis nº
(...)	= número de série ou motor, à espera de definição
Export CH	= validade para o mercado suíço
Export D	= validade para o mercado alemão
Export H	= validade para o mercado húngaro
Export F	= validade para o mercado francês
Export GB	= validade para o mercado inglês
Export U.S.A.	= validade para o mercado americano
Export SL	= validade para o mercado esloveno
☞ XXXII	= para as peças com o código, consulte a referência XXX

ПРЕДИСЛОВИЕ

Настоящий Каталог Запасных Частей содержит описание все элементов, из которых собрана сельскохозяйственная машина. Элементы сгруппированы по Разделам, которые содержат одну или более страниц.

С целью облегчения поиска элементы Каталога разделены по функциональным группам и подгруппам.

Для сельскохозяйственных машин, имеющих модификации относительно стандартного исполнения, в качестве базы применяются стандартное исполнение, если не указана необходимость использовать специальный Раздел для данной модификации.

Описания: «левый», «правый», «передний», «задний», используемые при описании элементов сельскохозяйственной машины, приняты относительно ее естественного направления движения.

УКАЗАНИЯ ДЛЯ ЗАКАЗА ЗАПАСНЫХ ЧАСТЕЙ

При заказе запасных частей необходимо указывать следующую информацию:

1. Коммерческое наименование, модель и серийный номер кузова сельскохозяйственной машины;
2. Серийный номер кузова или двигателя, в зависимости от того к которому из них относится заказываемый элемент;
3. Код заказываемого элемента в соответствии с Каталогом, а также его необходимое количество.

СОКРАЩЕНИЯ

Для поступающих в продажу запасных частей, указанные размеры отражают их максимально возможные значения в соответствии с таблицам UNI или ISO.

В целях сокращения места, занимаемого отдельными описаниями, в настоящем Каталоге приняты следующие сокращения:

ПР	= правый
ЛВ	= левый
+ 0.05 мм	= увеличенное на 0.05 мм значение, относительно своего стандартного значения
- 0.05 мм	= уменьшенное на 0.05 мм значение, относительно своего стандартного значения
Z = 10	= шестерня на 10 зубьев
<=	= действительно для двигателей с серийным номером до
=>	= действительно для двигателей с серийным номером после
<-	= действительно для кузовов с серийным номером до
->	= действительно для кузовов с серийным номером после
(...)	= номер кузова или двигателя, требующие определения
Export CH	= действительно для рынка Швейцарии
Export D	= действительно для рынка Германии
Export H	= действительно для рынка Венгрии
Export F	= действительно для рынка Франции
Export GB	= действительно для рынка Великобритании
Export U.S.A.	= действительно для рынка США
Export SL	= действительно для рынка Словении
☞ XXX	= для частей с указанным кодом см.ссылку XXX

EXPLORER II 75 SPECIAL -> 25000

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COUPLE CONIQUE 40 Km/h.....	02.00.57
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GÉNÉRIQUE

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P.T.O. - A 2 VITESSES.....	05.00.7
P.T.O. - A 2 VITESSES.....	05.00.8

P.T.O. - A 2 VITESSES.....	05.00.9
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GÉNÉRIQUE

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PLAQUE D'IDENTIFICATION dx/rh/re.....	07.00.9
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ARC DE SECURITE.....	07.00.55
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SUSPENSION SIEGE.....	07.00.82
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ROUES 13.6R-24" a8.....	09.00.13
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S.A.C.

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COMPLÉMENT SANS RELEVAGE.....	0E.00.10
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ATTELAGE 3 POINTS EXPORT CR.....	0E.00.15
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PIECES POMPE D'INJECTION - 555 - BOSCH.....	0G.00.5
PIECES DU FILTRE A COMBUSTIBLE.....	0G.00.6
POMPE-PIECES.....	0G.00.7
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PIECES POMPE OLEODYNAMIQUE.....	0G.00.23
PIECES POMPE OLEODYNAMIQUE.....	0G.00.24
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SUSPENSION SIEGE.....	0G.00.36
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INSTALLATION ELECTRIQUE ECLAIRAGE.....	0G.00.38
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PIECES DES PHARES.....	0G.00.43
PIECES DES PHARES.....	0G.00.44
PIECES DES PHARES.....	0G.00.45
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EQUIPEMENT ELECTRIQUE.....	0G.00.50
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DISTRIBUTEUR AUXILIAIRE-PIECES.....	0G.00.61
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TIGES.....	0G.00.66
BARRE DE DIRECTION - DIRECTION MECANIQUE - ESSIEU TELESCOPIQUE.....	0.010.0488.4/10.A
SUPPORT DE GYROPHARE.....	0.011.7840.4.A
RÉTROVISEUR.....	0.9234.147.4/10.A

CODE	RÉF.	FIG.	CODE	RÉF.	FIG.	CODE	RÉF.	FIG.
0.000.0000.1	01.00.1	10.4	0.000.0000.1	07.00.4	1	0.000.0000.1	0G.00.17	30
0.000.0000.1	01.00.14	40.3	0.000.0000.1	07.00.4	2	0.000.0000.1	0G.00.19	2
0.000.0000.1	01.00.14	41.3	0.000.0000.1	07.00.5	1	0.000.0000.1	0G.00.19	9
0.000.0000.1	01.00.14	41.99	0.000.0000.1	07.00.8	2	0.000.0000.1	0G.00.20	8
0.000.0000.1	01.00.14	42	0.000.0000.1	07.00.9	2	0.000.0000.1	0G.00.22	4
0.000.0000.1	01.00.14	47	0.000.0000.1	07.00.18	51	0.000.0000.1	0G.00.23	3
0.000.0000.1	01.00.20	9	0.000.0000.1	07.00.26	1	0.000.0000.1	0G.00.24	4
0.000.0000.1	01.00.20	9.10	0.000.0000.1	07.00.29	100	0.000.0000.1	0G.00.24	5
0.000.0000.1	01.00.20	9.10.6	0.000.0000.1	07.00.30	100	0.000.0000.1	0G.00.24	6
0.000.0000.1	01.00.20	18	0.000.0000.1	07.00.31	100	0.000.0000.1	0G.00.31	5
0.000.0000.1	01.00.28	38.11	0.000.0000.1	07.00.32	100	0.000.0000.1	0G.00.33	2
0.000.0000.1	01.00.29	57.4	0.000.0000.1	07.00.34	1.2	0.000.0000.1	0G.00.33	4
0.000.0000.1	01.00.29	64	0.000.0000.1	07.00.37	1	0.000.0000.1	0G.00.35	6
0.000.0000.1	01.00.33	15	0.000.0000.1	07.00.37	2	0.000.0000.1	0G.00.36	7
0.000.0000.1	01.00.46	1.1	0.000.0000.1	07.00.38	1	0.000.0000.1	0G.00.39	6
0.000.0000.1	01.00.46	1.4	0.000.0000.1	07.00.61	2	0.000.0000.1	0G.00.40	6
0.000.0000.1	01.00.46	1.7	0.000.0000.1	07.00.63	100	0.000.0000.1	0G.00.41	5
0.000.0000.1	01.00.53	7.1	0.000.0000.1	07.00.76	1	0.000.0000.1	0G.00.42	5
0.000.0000.1	01.00.53	7.2	0.000.0000.1	08.00.17	48	0.000.0000.1	0G.00.43	5
0.000.0000.1	02.00.1	1	0.000.0000.1	09.00.7	1	0.000.0000.1	0G.00.44	3
0.000.0000.1	02.00.1	2	0.000.0000.1	09.00.8	1	0.000.0000.1	0G.00.47	45
0.000.0000.1	02.00.1	3	0.000.0000.1	09.00.9	1	0.000.0000.1	0G.00.47	46
0.000.0000.1	02.00.1	4	0.000.0000.1	09.00.11	1	0.000.0000.1	0G.00.47	48
0.000.0000.1	02.00.1	5	0.000.0000.1	09.00.12	1	0.000.0000.1	0G.00.48	14
0.000.0000.1	02.00.3	11	0.000.0000.1	09.00.13	1	0.000.0000.1	0G.00.50	2
0.000.0000.1	02.00.3	12	0.000.0000.1	09.00.14	1	0.000.0000.1	0G.00.59	18
0.000.0000.1	02.00.3	13	0.000.0000.1	09.00.20	1	0.000.0000.1	0G.00.61	18
0.000.0000.1	02.00.3	14	0.000.0000.1	09.00.21	1	0.000.0000.1	0G.00.63	14
0.000.0000.1	02.00.3	15	0.000.0000.1	09.00.22	1	0.000.0000.1	0G.00.64	2
0.000.0000.1	02.00.22	6	0.000.0000.1	09.00.24	1	0.000.0000.1	0G.00.65	7
0.000.0000.1	02.00.26	14	0.000.0000.1	09.00.25	1	0.000.0000.1	0G.00.66	7
0.000.0000.1	02.00.34	1	0.000.0000.1	09.00.29	1	0.001.2920.0	04.00.13	45
0.000.0000.1	02.00.34	2	0.000.0000.1	09.00.35	1	0.001.2921.0	04.00.13	44
0.000.0000.1	02.00.36	1	0.000.0000.1	0D.00.14	3	0.001.3041.3	0E.00.14	1.2
0.000.0000.1	02.00.36	5	0.000.0000.1	0E.00.18	12	0.001.3041.3	0E.00.15	1.2
0.000.0000.1	03.00.12	5.1	0.000.0000.1	0E.00.27	25	0.001.3702.0	0D.00.12	24
0.000.0000.1	03.00.19	5	0.000.0000.1	0G.00.3	5	0.001.4291.3/10	0E.00.18	34
0.000.0000.1	04.00.13	1	0.000.0000.1	0G.00.4	9	0.001.4291.3/10	0E.00.19	34
0.000.0000.1	04.00.14	11	0.000.0000.1	0G.00.5	19	0.001.5059.0	0E.00.15	5.4
0.000.0000.1	05.00.6	4	0.000.0000.1	0G.00.6	9	0.001.5059.0	0E.00.17	10.4
0.000.0000.1	06.00.4	1	0.000.0000.1	0G.00.7	5	0.001.5945.0/10	04.00.33	11
0.000.0000.1	07.00.1	9	0.000.0000.1	0G.00.8	3	0.001.5945.0/10	05.00.14	15
0.000.0000.1	07.00.1	11	0.000.0000.1	0G.00.15	5	0.001.8527.0	0E.00.35	5
0.000.0000.1	07.00.2	1	0.000.0000.1	0G.00.17	12	0.002.1710.0	0G.00.5	4
0.000.0000.1	07.00.3	1	0.000.0000.1	0G.00.17	15	0.002.2263.0	0D.00.10	70.29

CODE	RÉF.	FIG.	CODE	RÉF.	FIG.	CODE	RÉF.	FIG.
0.002.8816.0	03.00.9	1	0.007.3546.0	04.00.1	22	0.008.3300.2	05.00.7	17
0.002.8816.0	07.00.76	19	0.007.3550.0	02.00.36	6	0.008.3300.2	05.00.9	25
0.003.5059.3	0G.00.19	24	0.007.3556.0	02.00.34	4	0.008.3316.2	05.00.7	9
0.003.5099.0	0G.00.7	3	0.007.3562.3	02.00.21	24	0.008.3316.2	05.00.9	27
0.006.6352.3/20	03.00.9	17	0.007.3562.3	02.00.25	35	0.008.3403.4	06.00.6	12
0.006.6353.3/10	03.00.9	16	0.007.3564.0	04.00.1	25	0.008.3403.4	06.00.7	12
0.006.6354.3/10	03.00.9	14	0.007.3565.2	04.00.1	24	0.008.3603.2	06.00.11	12
0.006.6354.3/10	03.00.9	15	0.007.5399.3/10	07.00.14	12	0.008.3710.2/10	07.00.44	84
0.006.6356.3/10	04.00.30	51	0.007.5411.0/10	07.00.33	2	0.008.3958.2	08.00.7	6
0.006.6357.3/10	04.00.30	2	0.007.5412.2/20	07.00.33	1	0.008.4254.3/10	02.00.5	1
0.006.6361.3/20	06.00.7	6	0.007.5537.0	07.00.46	4	0.008.4464.0/30	05.00.5	8
0.006.6390.3/10	0E.00.1	2	0.007.5537.0	07.00.47	4	0.008.4480.0/20	02.00.31	12
0.006.6390.3/10	0E.00.2	2	0.007.5587.2/40	07.00.44	17	0.008.4481.0	02.00.31	15
0.006.6391.3/10	0E.00.3	5	0.007.5607.0	07.00.44	30	0.008.4624.0	04.00.33	2
0.007.0760.2	0G.00.2	7	0.007.5608.0	07.00.44	31	0.008.4713.0	06.00.21	19
0.007.0984.0	01.00.56	21	0.007.6382.0/70	04.00.19	10	0.008.5388.0/10	04.00.18	50
0.007.0984.0	01.00.59	7	0.007.6383.0/70	04.00.19	37	0.008.8013.0	07.00.5	5
0.007.1139.0/10	01.00.20	3	0.007.7370.0	02.00.62	10	0.008.8014.0	07.00.5	6
0.007.1177.3/20	01.00.18	19	0.007.7646.4/10	02.00.19	9	0.008.8060.0	07.00.18	34
0.007.1178.3/20	01.00.18	20	0.007.7646.4/10	0G.00.9	1	0.008.8178.2/10	07.00.41	1
0.007.1179.3/20	01.00.18	21	0.007.8859.0	07.00.78	1	0.008.8179.2/30	07.00.41	2
0.007.1258.0	01.00.42	6.2	0.008.0389.0	04.00.20	3	0.008.8185.2/40	07.00.44	9
0.007.1258.3/20	01.00.42	6	0.008.0583.0	04.00.28	78	0.008.8186.2/20	07.00.34	28
0.007.1262.3/50	01.00.2	1	0.008.0590.0/10	04.00.30	6	0.008.8187.0/40	07.00.27	3
0.007.1271.0/10	01.00.2	2	0.008.0590.0/10	04.00.30	20	0.008.8200.0/50	07.00.27	2
0.007.1272.0/10	01.00.2	3	0.008.0780.2	0E.00.27	1	0.008.8217.3/60	07.00.37	1.1
0.007.1277.0/40	01.00.22	93	0.008.0781.2	0E.00.27	7	0.008.8218.3/60	07.00.37	2.1
0.007.1445.0	01.00.58	2	0.008.0782.0/40	0E.00.27	25.1	0.008.8219.2	02.00.62	1
0.007.1457.0/30	01.00.17	3	0.008.0784.3	0E.00.27	25.2	0.008.8234.0/10	0D.00.18	1
0.007.1711.0/10	01.00.10	15	0.008.0814.0	0E.00.6	47	0.008.8235.0/10	07.00.42	1
0.007.1779.0/20	01.00.20	18.1.4	0.008.0814.0	0E.00.8	47	0.008.8236.0/10	07.00.42	2
0.007.2641.0/10	02.00.38	46	0.008.0823.0/10	06.00.13	2	0.008.8237.2	07.00.44	44
0.007.2649.0/10	02.00.38	41	0.008.0839.0/10	06.00.13	11	0.008.8239.2	07.00.42	3
0.007.2650.0	02.00.38	44	0.008.0889.0	04.00.28	75	0.008.8240.2	07.00.42	4
0.007.2705.2/10	04.00.28	86	0.008.1260.3	02.00.38	39	0.008.8242.2/50	07.00.38	1.1
0.007.2717.2	07.00.42	5	0.008.1473.3/10	08.00.3	3	0.008.8247.0/10	07.00.53	16
0.007.2881.2/20	07.00.7	1	0.008.1475.3/10	08.00.4	10	0.008.8270.4/30	07.00.55	1
0.007.2882.0/10	07.00.7	2	0.008.1550.0	08.00.17	52	0.008.8287.0/10	07.00.47	1
0.007.3072.3/10	07.00.5	4	0.008.1741.3	08.00.24	1	0.008.8288.0/10	07.00.47	2
0.007.3436.0/30	04.00.1	2	0.008.1951.3	06.00.17	7	0.008.8289.0/40	07.00.46	1
0.007.3461.0/50	02.00.25	9	0.008.2610.3/30	04.00.33	14	0.008.8290.0/40	07.00.46	2
0.007.3494.3/10	05.00.7	15	0.008.2665.2	07.00.28	2	0.008.8328.0	07.00.40	1
0.007.3494.3/10	05.00.9	14	0.008.2665.2	08.00.28	2	0.008.8375.3/30	07.00.5	1.1
0.007.3499.0/80	04.00.16	27	0.008.3226.2	07.00.67	29	0.008.8378.0	08.00.4	8
0.007.3545.2	04.00.1	21	0.008.3238.0	05.00.1	51	0.008.8379.3	08.00.4	5

CODE	RÉF.	FIG.	CODE	RÉF.	FIG.	CODE	RÉF.	FIG.
0.008.8383.0	0D.00.22	3	0.008.8540.3/10	0E.00.7	25	0.009.4020.1	0G.00.19	23
0.008.8388.0	0D.00.22	2	0.008.8540.3/10	0E.00.9	25	0.009.4021.1	0G.00.19	10
0.008.8388.0	0E.00.4	12	0.008.8541.3/10	0E.00.5	25	0.009.4022.1	0G.00.19	11
0.008.8388.0	0E.00.6	12	0.008.8541.3/10	0E.00.10	1	0.009.4024.1	0G.00.19	13
0.008.8388.0	0E.00.8	12	0.008.8542.3/10	0E.00.9	38	0.009.4025.1	0G.00.19	14
0.008.8416.2/10	05.00.1	41	0.008.8543.3/10	0E.00.7	20	0.009.4026.1	0G.00.19	15
0.008.8453.2	07.00.64	1	0.008.8543.3/10	0E.00.9	20	0.009.4027.1	0G.00.19	16
0.008.8460.4/20	0E.00.15	5	0.008.8544.3/10	0E.00.5	23	0.009.4028.1	0G.00.19	17
0.008.8461.3/10	0E.00.15	5.2	0.008.8544.3/10	0E.00.7	23	0.009.4029.1	0G.00.19	18
0.008.8462.3/10	0E.00.15	5.3	0.008.8544.3/10	0E.00.9	23	0.009.4030.1	0G.00.19	19
0.008.8462.3/10	0E.00.17	10.3	0.008.8608.2	07.00.2	2	0.009.4046.1	0G.00.20	4
0.008.8465.3	0E.00.15	5.1	0.008.8608.2	07.00.3	2	0.009.4046.1	0G.00.22	2
0.008.8469.2	0E.00.18	13	0.008.8613.2/20	0E.00.9	51	0.009.4046.1	0G.00.24	2
0.008.8469.2	0E.00.19	13	0.008.8613.2/30	0E.00.5	51	0.009.4107.0	0G.00.37	2
0.008.8481.2	05.00.17	5	0.008.8613.2/30	0E.00.7	51	0.009.4107.0	0G.00.38	3
0.008.8482.0	07.00.28	1	0.008.8616.2	0E.00.7	45	0.009.4128.1	0G.00.21	2
0.008.8486.0	07.00.55	13	0.008.8617.2	0E.00.9	45	0.009.4128.1	0G.00.23	5
0.008.8513.3/10	0E.00.9	50	0.008.8618.0	0E.00.7	46	0.009.4129.1	0G.00.23	2
0.008.8513.3/20	0E.00.5	50	0.008.8619.0	0E.00.9	46	0.009.4130.1	0G.00.23	4
0.008.8513.3/20	0E.00.7	50	0.008.8621.3	0E.00.5	43	0.009.4177.1	0G.00.59	39
0.008.8518.4/10	02.00.7	11	0.008.8621.3	0E.00.7	43	0.009.4177.1	0G.00.61	47
0.008.8519.4/20	03.00.9	11	0.008.8621.3	0E.00.9	43	0.009.4178.1	0G.00.59	14
0.008.8520.4/20	03.00.9	12	0.008.8622.3/10	0E.00.5	33	0.009.4178.1	0G.00.61	14
0.008.8521.2/10	07.00.34	37	0.008.8622.3/10	0E.00.7	33	0.009.4179.1	0G.00.59	16
0.008.8523.3/20	0E.00.4	1	0.008.8622.3/10	0E.00.9	33	0.009.4179.1	0G.00.61	16
0.008.8523.3/20	0E.00.6	1	0.008.8673.4/20	03.00.22	1	0.009.4180.1	0G.00.59	17
0.008.8523.3/20	0E.00.8	1	0.008.8677.3/20	0E.00.2	11	0.009.4180.1	0G.00.61	17
0.008.8524.2/30	0E.00.4	8	0.008.8681.0	08.00.5	15	0.009.4181.1	0G.00.61	24
0.008.8524.2/30	0E.00.6	8	0.008.8682.0	08.00.18	36	0.009.4182.1	0G.00.59	27
0.008.8524.2/30	0E.00.8	8	0.008.8710.0/10	0D.00.14	49	0.009.4183.1	0G.00.59	28
0.008.8525.2/40	0E.00.6	6	0.008.8749.0/10	0E.00.32	5	0.009.4184.1	0G.00.59	30
0.008.8525.2/40	0E.00.8	6	0.009.0140.0	0E.00.4	13	0.009.4185.1	0G.00.59	38
0.008.8526.0/10	0E.00.4	9	0.009.0140.0	0E.00.6	13	0.009.4185.1	0G.00.61	43
0.008.8526.0/10	0E.00.6	9	0.009.0140.0	0E.00.8	13	0.009.4186.0	0G.00.61	2
0.008.8526.0/10	0E.00.8	9	0.009.0486.2/30	06.00.2	1	0.009.4186.1	0G.00.59	3
0.008.8527.0	0E.00.4	14	0.009.1667.3	0E.00.25	3	0.009.4186.1	0G.00.61	25
0.008.8527.0	0E.00.6	14	0.009.2007.4/10	0E.00.9	18	0.009.4324.1	0G.00.9	2
0.008.8527.0	0E.00.8	14	0.009.2007.4/10	0G.00.63	1	0.009.4329.1	0G.00.8	2
0.008.8528.2	0E.00.4	4	0.009.3880.0/20	01.00.32	78	0.009.4329.2	0G.00.55	2
0.008.8528.2	0E.00.6	4	0.009.4012.1	0G.00.19	3	0.009.4330.0	0G.00.56	2
0.008.8528.2	0E.00.8	4	0.009.4014.1	0G.00.19	4	0.009.4331.0	0G.00.48	16
0.008.8529.3/30	0E.00.6	5	0.009.4015.1	0G.00.19	6	0.009.4331.1	0G.00.48	2
0.008.8529.3/30	0E.00.8	5	0.009.4016.1	0G.00.19	7	0.009.4335.0	0G.00.48	12
0.008.8530.3/30	0E.00.8	40	0.009.4017.1	0G.00.19	8	0.009.4335.1	0G.00.48	13
0.008.8539.3/10	0E.00.9	39	0.009.4019.1	0G.00.19	22	0.009.4460.0	0G.00.59	2

CODE	RÉF.	FIG.	CODE	RÉF.	FIG.	CODE	RÉF.	FIG.
0.009.4460.1	0G.00.59	4	0.010.0514.3/10	0E.00.17	8.4	0.010.2847.1	0G.00.45	6
0.009.4460.1	0G.00.61	4	0.010.0515.2/10	0E.00.14	2.6	0.010.2847.2	0G.00.45	7
0.009.4460.2	0G.00.61	6	0.010.0515.2/10	0E.00.16	8.6	0.010.2848.0	0G.00.45	8
0.009.4462.2	0G.00.61	45	0.010.0518.4/10	0E.00.14	2	0.010.2848.1	0G.00.45	9
0.009.4466.0	0G.00.61	33	0.010.0518.4/10	0E.00.16	8	0.010.3145.0	0G.00.20	6
0.009.4466.1	0G.00.61	35	0.010.0525.0	0G.00.17	16	0.010.3304.0	0.011.7840.4.A	2
0.009.4485.0	0G.00.55	3	0.010.0526.4/10	0G.00.17	14	0.010.3304.0	0G.00.46	2
0.009.4485.0	0G.00.56	3	0.010.0856.0/20	04.00.20	21	0.010.3304.0	0.011.7840.4.A	2
0.009.4872.0	0G.00.19	12	0.010.1008.2/20	07.00.1	9.1	0.010.3304.2	0.011.7840.4.A	4
0.009.4881.0	0G.00.48	9	0.010.1139.0/20	01.00.46	1.6	0.010.3304.2	0G.00.46	4
0.009.4891.1	0G.00.8	4	0.010.1374.0/10	02.00.38	50	0.010.3304.2	0.011.7840.4.A	4
0.009.6650.0	0.011.7840.4.A	3	0.010.2066.1	0G.00.48	3	0.010.3564.2	0.9234.147.4/	2
0.009.6650.0	0G.00.46	3	0.010.2066.2	0G.00.48	4		10.A	
0.009.6650.0	0.011.7840.4.A	3	0.010.2067.2	0G.00.48	7	0.010.3564.2	0G.00.30	2
0.009.6758.4/10	08.00.8	1	0.010.2068.0	0G.00.48	8	0.010.3564.2	0.9234.147.4/	2
0.009.6758.4/10	0G.00.45	1	0.010.2068.1	0G.00.48	10		10.A	
0.009.6924.3/30	02.00.5	2	0.010.2068.2	0G.00.48	15	0.010.3565.1	0G.00.20	7
0.009.7066.2	03.00.17	1	0.010.2084.0	0G.00.48	6	0.010.3566.0	0G.00.47	20
0.009.7345.3/10	03.00.12	13	0.010.2087.2	0G.00.50	6	0.010.3566.1	0G.00.47	11
0.009.7618.0	03.00.12	64	0.010.2088.0	0G.00.50	4	0.010.3566.2	0G.00.47	21
0.009.9472.0	03.00.9	53	0.010.2088.2	0G.00.50	5	0.010.3567.0	0G.00.47	24
0.009.9591.0/10	03.00.9	59	0.010.2175.0	0G.00.63	11	0.010.3567.1	0G.00.47	25
0.009.9740.4	07.00.38	2	0.010.2176.2	0G.00.63	2	0.010.3567.2	0G.00.47	30
0.009.9741.4/10	07.00.38	3	0.010.2178.1	0G.00.63	9	0.010.3568.0	0G.00.47	35
0.009.9742.4	07.00.38	4	0.010.2228.0	0G.00.35	2	0.010.3568.1	0G.00.47	38
0.009.9750.2	07.00.53	13	0.010.2228.0	0G.00.36	2	0.010.3569.0	0G.00.47	53
0.009.9761.2	0D.00.22	1	0.010.2228.1	0G.00.36	3	0.010.3569.1	0G.00.47	803
0.009.9762.2/10	0D.00.22	12	0.010.2228.2	0G.00.35	3	0.010.3569.2	0G.00.47	805
0.009.9906.4/40	08.00.18	15	0.010.2228.2	0G.00.36	4	0.010.3570.0	0G.00.47	812
0.009.9973.4/80	08.00.22	4	0.010.2229.0	0G.00.35	4	0.010.3604.1	0G.00.52	2
0.009.9973.4/80	0G.00.50	1	0.010.2229.0	0G.00.36	5	0.010.3982.2	0G.00.63	10
0.010.0191.0/20	02.00.38	53	0.010.2229.1	0G.00.35	5	0.010.3985.0	0G.00.63	4
0.010.0205.0/20	02.00.38	52	0.010.2229.1	0G.00.36	6	0.010.4030.3	0E.00.19	14.5
0.010.0209.0/20	02.00.27	38	0.010.2231.0	0G.00.48	5	0.010.4076.3/10	0E.00.18	14.1
0.010.0487.4	04.00.13	55	0.010.2231.1	0G.00.48	11	0.010.4078.3/10	0E.00.18	14.4
0.010.0487.4	0G.00.12	1	0.010.2569.0	0G.00.16	2	0.010.4297.0/10	01.00.46	3
0.010.0488.4/10	04.00.15	60	0.010.2569.1	0G.00.16	3	0.010.4363.2	0E.00.18	14.3
0.010.0488.4/10	0.010.0488.4/	1	0.010.2569.2	0G.00.16	4	0.010.4363.2	0E.00.19	14.4
	10.A		0.010.2570.0	0G.00.16	5	0.010.4616.4/20	01.00.46	1
0.010.0488.4/10	0G.00.14	1	0.010.2754.0	0G.00.50	3	0.010.4773.3	0E.00.19	14.1
0.010.0488.4/10	0.010.0488.4/	1	0.010.2793.0	0G.00.59	9	0.010.4790.2	0E.00.18	14.2
	10.A		0.010.2846.0	0G.00.45	2	0.010.4791.4	0E.00.18	14
0.010.0514.3/10	0E.00.14	2.4	0.010.2846.1	0G.00.45	3	0.010.5219.4	0E.00.15	2
0.010.0514.3/10	0E.00.15	2.4	0.010.2846.2	0G.00.45	4	0.010.5219.4	0E.00.17	8
0.010.0514.3/10	0E.00.16	8.4	0.010.2847.0	0G.00.45	5	0.010.5223.2	0E.00.15	2.6

CODE	RÉF.	FIG.	CODE	RÉF.	FIG.	CODE	RÉF.	FIG.
0.010.5223.2	0E.00.17	8.6	0.011.6571.3	09.00.35	1.1	0.013.1610.2/10	07.00.1	4
0.010.5356.4	07.00.82	1	0.011.7376.2	0E.00.29	1	0.013.4230.3	07.00.76	9
0.010.5356.4	0G.00.36	1	0.011.7743.0	08.00.9	2	0.013.4641.0/10	0E.00.5	45
0.010.5357.4	07.00.81	1	0.011.7840.4	08.00.9	1	0.013.4981.0	01.00.3	18
0.010.5357.4	0G.00.35	1	0.011.7840.4	0.011.7840.4.A	1	0.013.5017.0	01.00.18	7
0.010.5360.4/10	07.00.83	1	0.011.7840.4	0G.00.46	1	0.013.6680.0	04.00.33	10
0.010.5413.4/10	04.00.22	48	0.011.7840.4	0.011.7840.4.A	1	0.013.7135.4/10	07.00.16	5
0.010.5413.4/10	0G.00.16	1	0.011.8127.3	09.00.29	1.1	0.013.7135.4/10	0G.00.28	1
0.010.5441.4/10	01.00.28	42	0.011.8753.0	07.00.57	2	0.013.7584.0	07.00.17	70.2
0.010.6016.0	01.00.20	18.3	0.011.9163.4	0D.00.14	55	0.013.7788.0	05.00.5	7
0.010.6041.0/10	01.00.20	18.1.5	0.011.9294.0/10	01.00.6	7	0.013.7789.0	05.00.5	10
0.010.7443.0/10	05.00.5	1	0.012.2370.0	07.00.34	49.2	0.013.7997.0	0E.00.5	30
0.010.7888.0	05.00.12	1	0.012.2373.3	07.00.34	49	0.013.7997.0	0E.00.7	30
0.010.8218.0	05.00.8	2	0.012.2673.0	01.00.20	17	0.013.7997.0	0E.00.9	30
0.010.8219.0	05.00.8	8	0.012.2693.3/30	01.00.20	18.1	0.013.8296.2/10	07.00.17	37
0.010.8220.0	05.00.8	10	0.012.2797.3	09.00.7	1.1	0.013.8983.0	0G.00.17	36
0.010.8798.0	04.00.18	62	0.012.2797.3	09.00.8	1.1	0.013.9453.0	0G.00.17	40
0.010.9322.4	02.00.15	6	0.012.2797.3	09.00.9	1.1	0.014.0360.2	0G.00.17	32
0.010.9322.4	0E.00.18	15	0.012.2797.3	09.00.11	1.1	0.014.0501.4/10	05.00.1	59
0.010.9322.4	0E.00.18	111	0.012.2930.3/10	09.00.24	1.1	0.014.0501.4/10	0G.00.17	1
0.010.9322.4	0E.00.19	15	0.012.2930.3/10	09.00.25	1.1	0.014.1405.3	0E.00.17	10.2
0.010.9322.4	0E.00.19	111	0.012.2976.3	09.00.20	1.1	0.014.1405.3	0G.00.66	1
0.010.9322.4	0E.00.27	9	0.012.3029.3/10	09.00.21	1.1	0.014.1406.4	0E.00.17	10
0.010.9426.2	03.00.15	1	0.012.3029.3/10	09.00.22	1.1	0.014.1412.3	0E.00.16	10.2
0.010.9752.0	09.00.7	1.2	0.012.3047.3	09.00.12	1.1	0.014.1412.3	0G.00.65	1
0.010.9752.0	09.00.8	1.2	0.012.3047.3	09.00.13	1.1	0.014.1413.4/20	0E.00.16	10
0.010.9752.0	09.00.9	1.2	0.012.3047.3	09.00.14	1.1	0.014.1420.3	0E.00.16	6.3
0.010.9752.0	09.00.11	1.2	0.012.3068.3	09.00.5	1	0.014.1420.3	0E.00.16	7.3
0.010.9752.0	09.00.12	1.2	0.012.3071.3	09.00.6	1	0.014.1420.3	0E.00.17	6.3
0.010.9752.0	09.00.13	1.2	0.012.3914.3	07.00.76	1.6	0.014.1420.3	0E.00.17	7.3
0.010.9752.0	09.00.14	1.2	0.012.6343.0	02.00.7	12	0.014.1420.3	0G.00.64	1
0.011.0028.0	07.00.58	1	0.012.6343.0	03.00.9	9	0.014.1424.3	0E.00.16	6
0.011.0665.3	04.00.19	76	0.012.6364.0	09.00.7	3	0.014.1425.3	0E.00.16	7
0.011.1304.0/10	01.00.58	1	0.012.6364.0	09.00.9	3	0.014.1442.3/10	0E.00.17	7
0.011.3990.3	0E.00.17	10.1	0.012.6364.0	09.00.11	3	0.014.1443.3/10	0E.00.17	6
0.011.4662.4	0E.00.19	14	0.012.6364.0	09.00.13	3	0.014.2148.3/10	07.00.4	2.1
0.011.5091.0/10	04.00.1	1	0.012.6364.0	09.00.14	3	0.014.2403.3	05.00.8	3
0.011.5133.0	07.00.76	1.1.9	0.012.6364.0	09.00.20	3	0.014.2426.0	02.00.12	1
0.011.5275.0/20	01.00.33	4	0.012.6364.0	09.00.22	3	0.014.2654.0/10	02.00.40	31
0.011.5288.2	0E.00.19	14.3	0.012.6364.0	09.00.25	2	0.014.2656.0	07.00.44	45
0.011.5307.0/10	09.00.4	1	0.012.6364.0	09.00.29	3	0.014.2660.4	07.00.17	70
0.011.5484.0	03.00.16	28	0.012.6364.0	09.00.35	3	0.014.2661.0	04.00.36	1
0.011.5486.0	03.00.16	29	0.012.7082.3/10	04.00.23	1	0.014.2662.2	05.00.19	15
0.011.5937.0	07.00.76	1.24	0.012.9702.3	02.00.22	1	0.014.3617.3/10	07.00.4	1.1
0.011.6506.3	0E.00.36	1	0.012.9702.3	02.00.26	10	0.014.3803.2	07.00.17	72

CODE	RÉF.	FIG.	CODE	RÉF.	FIG.	CODE	RÉF.	FIG.
0.014.3851.0	07.00.18	56	0.065.1225.7	01.00.12	2	0.065.1675.0	0G.00.2	11
0.014.4248.2	05.00.17	14	0.065.1225.8	01.00.12	2	0.065.1677.0/10	0G.00.1	73
0.014.4292.0	06.00.3	2	0.065.1233.3/30	01.00.14	41	0.065.1678.0/10	0G.00.1	74
0.014.4298.2	07.00.8	2.4	0.065.1234.0/10	01.00.14	47.1	0.065.1679.0/10	0G.00.2	12
0.014.4298.2	07.00.9	2.4	0.065.1242.0	01.00.15	51.2	0.065.1680.0	0G.00.2	13
0.014.4331.0	07.00.8	2.1	0.065.1254.0/20	01.00.10	14	0.065.1681.0/10	0G.00.1	14
0.014.4331.0	07.00.9	2.1	0.065.1323.0/30	01.00.18	14	0.065.1682.0	0G.00.1	15
0.014.4997.3	0E.00.1	11	0.065.1324.0/10	01.00.18	9.2	0.065.1683.0	0G.00.1	16
0.014.5104.3	06.00.6	6	0.065.1330.0	01.00.18	6	0.065.1684.0/10	0G.00.1	17
0.014.5105.3	06.00.6	19	0.065.1331.2	01.00.18	1	0.065.1685.0/10	0G.00.1	18
0.014.5106.3	06.00.13	6	0.065.1332.0	01.00.18	3	0.065.1686.0/20	0G.00.2	19
0.014.5107.3	06.00.13	7	0.065.1350.0	01.00.18	10	0.065.1687.0	0G.00.2	20
0.014.5141.0	07.00.8	2.2	0.065.1351.0	01.00.18	13	0.065.1693.0/30	01.00.33	15.1
0.014.5141.0	07.00.9	2.2	0.065.1352.0	01.00.18	12	0.065.1762.0	01.00.45	6
0.014.5199.0	06.00.3	1	0.065.1353.0	01.00.18	18	0.065.1764.0/40	01.00.49	75
0.014.5972.0	07.00.8	2.3	0.065.1450.0/30	01.00.20	4	0.065.1810.0/10	01.00.53	11
0.014.5972.0	07.00.9	2.3	0.065.1531.3/30	01.00.24	85	0.065.1850.0/20	01.00.53	7.3
0.015.0414.0	07.00.51	8	0.065.1538.0	01.00.23	13	0.065.1853.4/30	01.00.53	7
0.015.0463.3	01.00.10	2	0.065.1550.0/10	01.00.22	90	0.066.1130.0/20	01.00.6	25
0.021.1434.0	01.00.20	9.2	0.065.1552.3/60	01.00.28	42.5	0.066.1151.0	01.00.1	10.4.7
0.021.1668.0	03.00.9	2	0.065.1558.6/10	01.00.28	38.11.1	0.066.1152.0/10	01.00.1	11
0.035.8459.0	07.00.16	3	0.065.1559.0	01.00.28	38.11.2	0.066.1310.3/40	01.00.18	9
0.041.1135.4	01.00.23	2	0.065.1560.0/20	01.00.28	39	0.066.1421.0	01.00.20	18.2
0.044.1567.0	01.00.25	81	0.065.1562.0/10	01.00.28	41	0.066.1425.0	01.00.20	18.4
0.065.1112.7	01.00.1	10.4.1	0.065.1565.0/10	01.00.23	5	0.066.1427.0	01.00.20	18.1.3
0.065.1114.0/10	01.00.1	10.4.2	0.065.1567.0/10	01.00.23	6	0.066.1430.0/10	01.00.20	9.10.6.2
0.065.1116.3	01.00.1	10.4.3	0.065.1569.0/40	01.00.28	40	0.066.1431.0	01.00.20	9.1
0.065.1117.0	01.00.1	10.4.8	0.065.1613.3/20	01.00.33	18	0.066.1432.3	01.00.20	9.10.4
0.065.1140.0	01.00.1	10.4.5	0.065.1615.0/10	0G.00.1	5	0.066.1552.0	01.00.29	57.4.1
0.065.1141.0	01.00.1	10.4.6	0.065.1616.0	0G.00.1	2	0.066.1552.4/10	01.00.29	57
0.065.1150.0/30	01.00.3	19	0.065.1618.0	0G.00.1	3	0.066.1553.0	01.00.29	57.1
0.065.1151.0	01.00.4	31	0.065.1650.3	01.00.35	3	0.066.1554.0/10	01.00.29	57.2
0.065.1152.0	01.00.4	30	0.065.1651.0	0G.00.1	72	0.066.1555.0	01.00.29	57.4.2
0.065.1160.3/20	01.00.29	54	0.065.1652.0/10	0G.00.1	4	0.066.1556.0	01.00.24	86
0.065.1211.0/10	01.00.10	2.2	0.065.1655.0/10	01.00.34	7	0.066.1557.2	01.00.29	61
0.065.1215.0	01.00.10	4	0.065.1656.0/10	01.00.34	8	0.066.1558.0	01.00.29	60
0.065.1215.7	01.00.10	4	0.065.1659.0	01.00.33	17	0.066.1559.0	01.00.38	71
0.065.1215.8	01.00.10	4	0.065.1660.0	01.00.33	15.2	0.066.1622.2	0G.00.2	21
0.065.1216.0	01.00.10	5	0.065.1664.2/10	0G.00.2	5	0.066.1656.2/20	01.00.38	7
0.065.1216.7	01.00.10	5	0.065.1665.2/20	0G.00.2	6	0.066.1657.3/20	01.00.37	1
0.065.1216.8	01.00.10	5	0.065.1667.2	0G.00.2	8	0.066.1659.3	01.00.36	1
0.065.1218.0	01.00.10	6	0.065.1669.0	0G.00.2	9	0.066.1660.0/50	01.00.38	10
0.065.1218.7	01.00.10	6	0.065.1670.0/10	0G.00.1	80	0.066.1663.0	01.00.40	11
0.065.1218.8	01.00.10	6	0.065.1671.3/10	0G.00.1	79	0.066.1664.0	0G.00.1	22
0.065.1225.0	01.00.12	2	0.065.1673.0/10	0G.00.1	10	0.066.1665.0	0G.00.1	23

CODE	RÉF.	FIG.	CODE	RÉF.	FIG.	CODE	RÉF.	FIG.
0.066.1735.2	01.00.51	1	0.135.5526.0/20	09.00.24	1.2	0.170.5455.0	04.00.30	10
0.066.1744.0/10	01.00.46	1.3	0.135.5526.0/20	09.00.25	1.2	0.171.5451.2	03.00.16	18
0.066.1745.3/30	01.00.42	9	0.135.5540.0/10	0E.00.33	1	0.171.5453.0	03.00.16	20
0.066.1750.0	01.00.46	1.1.2	0.135.5540.0/10	0E.00.35	1	0.171.5459.2	03.00.16	17
0.066.1752.0/30	01.00.46	1.2	0.135.6813.0/10	02.00.59	45	0.171.6364.0	06.00.16	11
0.066.1753.0/20	01.00.45	3	0.136.7384.0	07.00.16	19	0.171.6621.0/10	03.00.12	5.3
0.066.1754.0/10	01.00.48	1	0.136.7384.0	07.00.33	10	0.171.6622.0	03.00.12	5.4
0.066.1757.0/30	01.00.42	5	0.136.7385.0	07.00.16	20	0.176.6359.0	06.00.10	9
0.066.1758.0/10	01.00.42	7	0.136.7385.0	07.00.33	9	0.176.6359.0	06.00.10	13
0.066.1759.0/30	01.00.45	5	0.136.7387.0	07.00.16	18	0.176.6371.0	0G.00.15	3
0.066.1762.0/50	01.00.49	76	0.136.7387.0	07.00.33	7	0.177.8158.0/10	07.00.17	41
0.066.1767.0/20	01.00.41	1	0.137.4238.0	04.00.13	28	0.178.6356.0	06.00.4	1.3
0.069.1665.2	01.00.40	8	0.146.4282.0/10	04.00.13	1.4	0.188.5459.0/20	03.00.16	19
0.070.1651.3/10	01.00.40	16	0.146.4320.0/20	04.00.15	7	0.190.5659.0/30	01.00.60	3
0.070.1655.0	01.00.32	79	0.146.4653.0/10	04.00.20	32	0.190.6858.0	02.00.59	36
0.074.1423.0	01.00.20	18.5	0.146.4654.0/10	04.00.20	33	0.193.6378.0	0G.00.19	5
0.075.1151.0	01.00.38	72	0.146.5232.3/20	04.00.11	1	0.193.6380.4	0G.00.19	21
0.075.1551.3/30	01.00.28	38.1	0.146.5233.3/30	04.00.11	5	0.194.5640.4/30	01.00.56	15
0.075.1551.4/20	01.00.28	38	0.148.4737.0/20	03.00.5	1.1	0.198.4643.0	04.00.22	78
0.075.1552.0	01.00.29	64.1	0.148.4737.0/20	04.00.13	38.2	0.200.6623.0/20	03.00.12	5.2
0.075.1552.2	01.00.29	64.2	0.154.3655.0/10	05.00.12	5	0.200.6658.4/30	03.00.12	5
0.076.1247.3/20	01.00.15	51	0.154.3655.0/10	05.00.14	8	0.201.6754.0/20	07.00.35	1
0.078.1220.3/30	01.00.12	3	0.154.4224.3/30	04.00.13	38	0.201.8141.3/10	07.00.71	1
0.078.1236.0	01.00.12	1.2.3	0.154.4257.0	04.00.13	39	0.203.5651.0	01.00.59	6
0.078.1426.0	01.00.20	18.1.2	0.154.5459.0/10	04.00.19	32	0.226.6616.2	03.00.9	7
0.078.1451.0/40	01.00.20	24	0.154.6377.0	06.00.13	8	0.233.6479.0	02.00.47	25
0.078.1452.0/30	01.00.20	25	0.154.6377.3	06.00.13	13	0.243.7260.0/10	07.00.44	14
0.078.1453.0/40	01.00.20	26	0.154.8156.0/10	07.00.71	2	0.255.2515.0	02.00.21	21
0.082.1110.6/20	01.00.1	10	0.154.8156.0/10	07.00.73	2	0.255.2515.0	02.00.25	32
0.082.1751.0	01.00.46	1.1.3	0.154.8158.3/10	07.00.71	3	0.255.2525.0/10	01.00.15	50
0.085.1248.0/20	01.00.17	5	0.154.8158.3/10	07.00.73	3	0.255.2550.0	05.00.21	7.2
0.085.1650.4/70	01.00.32	81	0.155.5553.0/20	09.00.29	1.2	0.255.2613.0	04.00.38	1
0.086.0052.6/10	01.00.12	1.2.1	0.157.3550.0	02.00.53	1	0.255.2617.0/10	04.00.38	4
0.086.1231.0/10	01.00.14	42.1	0.157.7693.0	07.00.44	29	0.255.2632.2/30	04.00.38	10
0.086.1233.3/30	01.00.14	40	0.159.6415.0/10	02.00.40	23	0.255.3110.0/90	02.00.11	1
0.086.1513.2/30	01.00.23	16	0.159.6450.0	02.00.43	4	0.255.3121.2/10	02.00.13	1
0.086.1550.2	01.00.29	52	0.159.6450.0	02.00.44	4	0.255.3128.0/10	02.00.11	18
0.089.0050.6/10	01.00.62	1	0.163.5526.0/10	09.00.35	1.2	0.255.3128.0/10	02.00.12	18
0.090.0050.6/10	01.00.62	2	0.163.7856.0	07.00.57	8	0.255.3131.0	05.00.16	1
0.090.1750.0/10	07.00.17	24	0.163.7856.0	07.00.80	6	0.255.3134.0	02.00.11	7
0.135.3550.0/10	02.00.53	5.1	0.164.8450.0	07.00.64	4	0.255.3134.0	02.00.12	7
0.135.4259.0	04.00.14	13	0.167.8461.0	07.00.14	10	0.255.3150.0/10	05.00.14	11
0.135.4264.2	04.00.13	7	0.167.8462.0	07.00.14	11	0.255.3310.3/30	02.00.22	3
0.135.4266.0	04.00.13	50	0.169.4337.0/10	04.00.15	23	0.255.3313.0	02.00.22	6.1
0.135.4363.3/10	04.00.18	30	0.170.5455.0	03.00.17	26	0.255.3318.0/20	02.00.21	13

CODE	RÉF.	FIG.	CODE	RÉF.	FIG.	CODE	RÉF.	FIG.
0.255.3326.3/10	02.00.22	6.2	0.255.3455.0	02.00.36	2	0.255.3953.0/10	05.00.5	5
0.255.3326.3/10	02.00.26	14.1	0.255.3455.0	05.00.7	2	0.255.3956.0	0G.00.17	10
0.255.3327.3/10	02.00.22	6.3	0.255.3455.0	05.00.9	17	0.255.3957.2/40	05.00.1	29
0.255.3327.3/10	02.00.26	14.2	0.255.3456.0/10	02.00.36	1.3	0.255.3967.0/10	0G.00.17	7
0.255.3332.3	02.00.22	6.4	0.255.3457.0	02.00.36	5.2	0.255.3968.0/10	0G.00.17	6
0.255.3332.3	02.00.26	14.3	0.255.3458.0/20	02.00.36	3	0.255.3969.0/10	0G.00.17	42
0.255.3340.3	02.00.19	21	0.255.3468.2/10	05.00.14	12	0.255.3970.2	0G.00.17	41
0.255.3353.0	02.00.38	42	0.255.3469.0	05.00.14	1	0.255.4335.0/10	04.00.15	17
0.255.3356.0/10	02.00.25	6	0.255.3470.0	05.00.14	13	0.255.4335.0/10	04.00.17	2
0.255.3357.0/30	02.00.25	5	0.255.3471.3/30	05.00.14	2	0.255.4410.3/60	03.00.1	1
0.255.3360.3	02.00.26	22	0.255.3510.0/30	02.00.53	14	0.255.4420.0/20	03.00.1	1.2
0.255.3365.0	02.00.26	14.6	0.255.3512.0/20	02.00.53	9	0.255.4450.0	03.00.1	10
0.255.3366.0	02.00.26	14.7	0.255.3513.0/20	02.00.53	19	0.255.4451.0	03.00.1	12
0.255.3367.3/40	02.00.26	30	0.255.3522.3/20	02.00.53	2	0.255.4615.0	04.00.21	36
0.255.3368.0/10	02.00.26	24	0.255.3525.0/20	02.00.53	4	0.255.4617.0	04.00.21	37
0.255.3369.0/20	02.00.26	20	0.255.3527.3/20	02.00.53	5	0.255.4618.0/10	04.00.21	52
0.255.3372.0	02.00.19	12	0.255.3540.0/20	02.00.59	39	0.255.4619.0	04.00.21	53
0.255.3373.0/10	02.00.22	6.7	0.255.3541.0/40	02.00.59	37	0.255.4629.0	04.00.20	17
0.255.3373.0/10	02.00.26	14.9	0.255.3650.3/30	05.00.6	4.1	0.255.4644.0/20	04.00.22	77
0.255.3374.0	02.00.22	6.6	0.255.3651.0/10	05.00.6	4.2	0.255.4650.0	04.00.20	9
0.255.3374.0	02.00.26	14.5	0.255.3652.0/30	05.00.12	3	0.255.4652.0/20	04.00.20	35
0.255.3375.0	02.00.22	6.5	0.255.3653.0/20	05.00.6	4.3	0.255.4725.0	03.00.5	16
0.255.3375.0	02.00.26	14.4	0.255.3655.0/20	05.00.6	4.4	0.255.4730.0/10	03.00.7	17
0.255.3377.0	02.00.26	14.8	0.255.3658.2	05.00.6	8	0.255.4731.0/10	03.00.7	12
0.255.3410.0/30	02.00.31	14	0.255.3658.2	05.00.8	11	0.255.4734.3/50	03.00.5	1
0.255.3434.3/10	02.00.34	2.1	0.255.3661.0	05.00.7	1	0.255.4741.0/20	03.00.5	7
0.255.3434.3/10	02.00.36	1.1	0.255.3661.0	05.00.9	16	0.255.4743.0	03.00.5	14
0.255.3435.0/10	02.00.34	1.1	0.255.3662.0	05.00.6	7	0.255.4745.0	03.00.5	9
0.255.3436.0	02.00.34	1.2	0.255.3662.0	05.00.8	9	0.255.4750.0/10	03.00.5	10
0.255.3436.0	02.00.36	5.1	0.255.3665.3/10	05.00.7	10	0.255.5220.2/20	04.00.1	14
0.255.3437.0	02.00.34	2.2	0.255.3665.3/10	05.00.9	30	0.255.5251.0	04.00.11	17
0.255.3438.0/20	02.00.31	4	0.255.3821.0/10	04.00.33	8	0.255.5252.0	04.00.11	18
0.255.3438.0/20	05.00.7	3	0.255.3825.0/10	04.00.33	6	0.255.5430.3/90	03.00.19	5.1
0.255.3438.0/20	05.00.9	18	0.255.3910.0/50	0G.00.17	3	0.255.5448.0/20	03.00.19	5.2
0.255.3439.0	02.00.31	3	0.255.3914.3	0G.00.17	11	0.255.5450.0	03.00.16	12
0.255.3450.0	02.00.19	6	0.255.3916.2	05.00.1	42	0.255.5451.2	03.00.16	21
0.255.3450.0	02.00.22	11	0.255.3919.0/10	02.00.40	30	0.255.5452.0	03.00.16	16
0.255.3450.0	02.00.26	26	0.255.3919.0/10	0G.00.17	29	0.255.5453.0	03.00.16	22
0.255.3450.0	02.00.31	8	0.255.3920.0/10	0G.00.17	5	0.255.5630.3/40	01.00.60	1
0.255.3450.0	05.00.6	11	0.255.3922.0/40	0G.00.17	44	0.255.5636.0/30	01.00.60	2
0.255.3450.0	05.00.8	7	0.255.3926.0/10	0G.00.17	37	0.255.5669.0	01.00.59	5
0.255.3451.0/10	02.00.34	7	0.255.3930.0/40	05.00.1	1	0.255.6342.4/10	04.00.14	1
0.255.3452.0	02.00.34	8	0.255.3933.0	0G.00.17	26	0.255.6342.4/10	0G.00.13	1
0.255.3453.3/30	02.00.36	1.2	0.255.3938.0/40	0G.00.17	38	0.255.6365.0/10	04.00.14	2
0.255.3454.0/20	02.00.36	8	0.255.3942.0/20	05.00.5	4	0.255.6372.3/30	06.00.11	3

CODE	RÉF.	FIG.	CODE	RÉF.	FIG.	CODE	RÉF.	FIG.
0.255.6391.3	06.00.10	7	0.255.6858.0/10	04.00.35	20	0.257.6688.3/20	04.00.30	5
0.255.6392.3	06.00.10	6	0.255.6858.0/10	05.00.19	18	0.257.6691.1	0G.00.7	6
0.255.6393.3/10	06.00.10	3	0.255.6875.3	04.00.29	8	0.257.6862.0	04.00.35	5
0.255.6421.0/20	02.00.38	47	0.255.6877.0	04.00.29	1	0.257.6862.0	05.00.7	11
0.255.6422.0/20	02.00.40	36	0.255.6878.0/20	04.00.29	14	0.257.6862.0	05.00.9	29
0.255.6423.0/10	02.00.40	40	0.255.6880.0	04.00.29	11	0.257.6862.0	05.00.17	1
0.255.6424.0/20	02.00.21	27	0.255.7259.0/10	07.00.2	14	0.257.6862.0	05.00.19	5
0.255.6424.0/20	02.00.27	46	0.255.7259.0/10	07.00.3	14	0.257.8153.0	07.00.76	25
0.255.6436.0/60	02.00.40	35	0.255.7264.0	07.00.14	27	0.257.8451.2/20	08.00.17	18
0.255.6438.2	02.00.40	41	0.255.7265.0	07.00.14	26	0.257.8454.0	08.00.30	1
0.255.6439.2/10	02.00.40	42	0.255.7265.0	07.00.34	39	0.258.5551.0	09.00.20	1.2
0.255.6451.0/10	02.00.43	3	0.255.7266.0	07.00.27	9	0.258.5551.0	09.00.21	1.2
0.255.6451.0/10	02.00.44	3	0.255.7267.0	07.00.69	1	0.258.5551.0	09.00.22	1.2
0.255.6452.0	02.00.43	8	0.255.7278.0	07.00.2	15	0.261.4210.3/40	04.00.13	1.1
0.255.6452.0	02.00.44	8	0.255.7278.0	07.00.3	15	0.261.4211.3/20	04.00.13	1.3
0.255.6460.0	02.00.40	37	0.255.7536.0/10	07.00.80	1	0.261.4212.3/20	04.00.13	1.2
0.255.6461.0	02.00.40	27	0.255.7632.0/10	07.00.48	8	0.261.4213.3	04.00.14	11.12
0.255.6462.0/10	02.00.40	26	0.255.7632.0/10	07.00.50	8	0.261.4231.0/20	04.00.13	16
0.255.6463.0	02.00.40	39	0.255.8157.0	07.00.67	50	0.261.4234.0	04.00.13	31
0.255.6463.0	05.00.7	7	0.255.8159.0	07.00.67	35	0.261.4235.0	04.00.13	26
0.255.6463.0	05.00.9	22	0.255.8230.3	06.00.15	7	0.261.4243.0/10	04.00.13	20
0.255.6465.0	02.00.43	6	0.255.8232.3	06.00.16	5	0.261.4253.3	04.00.13	54
0.255.6465.0	02.00.44	6	0.255.8234.3/30	06.00.21	15	0.261.4254.3	04.00.13	24
0.255.6466.0/10	02.00.43	10	0.255.8235.0/10	06.00.21	3	0.261.6350.0	06.00.11	9
0.255.6466.0/10	02.00.44	10	0.255.8236.0	06.00.21	4	0.261.6351.3/10	06.00.10	12
0.255.6477.0/20	02.00.38	48	0.255.8237.3/40	06.00.21	10	0.261.6352.3/10	06.00.10	8
0.255.6478.0/30	02.00.27	36	0.255.8238.2	06.00.21	16	0.261.6352.3/10	06.00.11	7
0.255.6484.0/10	02.00.49	4	0.255.8239.0	06.00.21	26	0.261.6374.1	0G.00.13	2
0.255.6484.0/10	02.00.50	3	0.255.8253.0/40	06.00.21	7	0.261.6650.0	04.00.30	7
0.255.6485.0/10	02.00.49	3	0.255.8254.0/40	06.00.21	8	0.261.6651.0	04.00.30	17
0.255.6487.0/10	02.00.50	4	0.255.8255.0/40	06.00.21	13	0.261.8441.0/10	08.00.15	1
0.255.6532.0/10	02.00.8	9	0.255.8257.0/20	06.00.21	24	0.261.8442.0	08.00.15	2
0.255.6533.0/30	02.00.8	8	0.255.8259.0	06.00.21	17	0.270.2510.3	02.00.21	20
0.255.6537.4/60	02.00.8	5	0.255.8260.0	06.00.21	22	0.270.2510.3	02.00.25	31
0.255.6537.4/60	0G.00.8	1	0.255.8261.0	06.00.21	18	0.270.2520.3/30	05.00.21	7
0.255.6538.4/50	02.00.7	1	0.255.8262.0/20	06.00.21	23	0.270.2616.0	04.00.38	9
0.255.6538.4/50	0G.00.7	1	0.255.8442.0/10	08.00.16	44	0.270.3520.3/30	02.00.55	1
0.255.6538.6	0G.00.7	2	0.257.6110.2/10	06.00.1	1	0.270.4355.0	04.00.18	31
0.255.6560.1	0G.00.7	4	0.257.6111.2/10	06.00.3	1	0.270.4355.0	04.00.30	21
0.255.6638.4/50	03.00.9	8	0.257.6413.0	02.00.40	16	0.270.4620.3/30	04.00.24	1
0.255.6660.3/10	03.00.9	19	0.257.6413.0	02.00.47	2	0.270.4751.0	03.00.5	1.3
0.255.6676.3/20	04.00.30	4	0.257.6413.0	02.00.49	5	0.270.6350.2/30	04.00.18	2
0.255.6677.3/20	04.00.30	19	0.257.6413.0	02.00.50	5	0.270.6351.0	04.00.18	4
0.255.6819.2/10	02.00.62	2	0.257.6624.0	03.00.12	10	0.270.8440.0/10	08.00.14	1
0.255.6858.0/10	04.00.29	2	0.257.6687.3/10	04.00.30	3	0.272.4651.0	04.00.28	80

CODE	RÉF.	FIG.	CODE	RÉF.	FIG.	CODE	RÉF.	FIG.
0.273.6363.4/10	0G.00.15	4	0.290.6455.0/30	02.00.44	14	0.295.8150.0/20	07.00.64	2
0.275.4344.0/20	04.00.15	42	0.290.6456.0/10	02.00.34	5	0.295.8313.0/20	07.00.16	9
0.275.4350.0	04.00.19	23	0.290.6457.0/10	02.00.36	7	0.295.8352.2/30	07.00.17	28
0.275.4351.0	04.00.19	31	0.290.6550.2	02.00.7	13	0.295.8354.0/20	07.00.17	26
0.275.4352.0/10	04.00.19	33	0.290.6551.3	02.00.9	1	0.295.8355.0/10	07.00.17	23
0.275.4353.0/20	04.00.19	14	0.290.6657.3/30	03.00.12	18	0.295.8356.0/20	07.00.16	12
0.275.4354.0/20	04.00.19	11	0.290.6662.0/20	03.00.9	51	0.295.8359.0	07.00.17	30
0.275.4356.0/80	04.00.15	1	0.290.6663.0	03.00.9	22	0.295.8360.0	07.00.17	29
0.275.4610.0/10	04.00.21	15	0.290.6664.0/10	04.00.30	18	0.295.8361.0	07.00.16	8
0.275.4622.3/10	04.00.21	20	0.290.6665.0/10	04.00.30	16	0.295.8362.0	07.00.16	13
0.275.4642.3/40	04.00.22	76	0.290.6712.2	07.00.34	20	0.296.7215.3/10	07.00.1	11.1
0.275.4650.0/10	04.00.22	72	0.290.6714.2/20	07.00.34	14	0.296.7218.3/30	07.00.2	1.1
0.275.4653.0	04.00.22	12	0.290.6720.4/20	07.00.34	1	0.296.7219.3/30	07.00.3	1.1
0.284.8250.2/50	06.00.13	1	0.290.6724.3	07.00.34	1.3	0.296.7236.0/10	07.00.2	4
0.290.3840.2/10	04.00.35	2	0.290.6727.3	07.00.34	21	0.296.7237.0/10	07.00.3	5
0.290.3840.2/10	05.00.19	2	0.290.6750.2	07.00.34	1.5	0.296.8350.2/20	07.00.17	39
0.290.3850.2	04.00.35	9	0.290.6751.2/10	07.00.34	46	0.345.1736.2/40	01.00.49	90
0.290.3850.2	05.00.19	9	0.290.6754.2/30	07.00.34	38	0.379.0060.A	01.00.12	1.2
0.290.3851.0	04.00.35	1	0.290.6756.2/10	07.00.34	24	0.379.0060.B	01.00.12	1.2
0.290.3851.0	05.00.19	1	0.290.6757.3/30	07.00.35	2	0.386.0065.A	01.00.12	1
0.290.3852.2/10	04.00.35	11	0.290.6759.0	07.00.34	43	0.386.0065.B	01.00.12	1
0.290.6250.2/10	06.00.4	4	0.290.6850.2/40	05.00.19	11	0.445.3932.0/20	0G.00.17	2
0.290.6251.2	07.00.24	83	0.290.6866.2/20	04.00.29	12	0.445.4655.0/10	04.00.20	24
0.290.6310.4/10	06.00.6	2	0.290.6868.0/10	05.00.17	11	0.445.4656.0/10	04.00.20	23
0.290.6310.4/10	06.00.7	2	0.290.7243.2/50	07.00.14	25	0.445.5250.0/70	04.00.3	1
0.290.6310.4/10	0G.00.19	1	0.290.7361.3/40	07.00.24	62	0.445.6367.2	06.00.13	10
0.290.6320.0/10	06.00.4	1.1	0.290.7366.0/20	07.00.24	71	0.445.6676.0/10	03.00.21	1
0.290.6325.3/10	06.00.4	1.4	0.290.7410.3/40	07.00.26	1.1	0.445.8154.3/10	07.00.14	9
0.290.6350.3	07.00.24	75	0.290.7664.2	07.00.48	7	0.445.8154.3/10	07.00.67	28
0.290.6351.3/50	07.00.24	76	0.290.7665.2	07.00.48	6	0.447.8362.2/30	07.00.18	51.1
0.290.6355.3/20	06.00.6	7	0.290.7666.2	07.00.50	7	0.447.8363.2/20	07.00.18	46
0.290.6355.3/20	06.00.7	7	0.290.7666.2	07.00.51	7	0.448.6342.4	04.00.18	1
0.290.6356.3/20	06.00.6	1	0.290.7667.2	07.00.50	6	0.448.6342.4	0G.00.15	1
0.290.6356.3/20	06.00.7	1	0.290.7667.2	07.00.51	6	0.448.6350.1	0G.00.15	6
0.290.6360.3	06.00.11	1	0.290.8110.3/70	07.00.76	1.1	0.451.5650.3	01.00.59	1
0.290.6361.3	06.00.11	2	0.290.8128.3/20	07.00.77	16	0.451.5651.0	01.00.59	22
0.290.6363.3/10	06.00.10	1	0.290.8151.2	07.00.76	2	0.451.5652.0	01.00.59	8
0.290.6364.3	06.00.10	2	0.290.8450.2	07.00.77	1	0.451.6735.3/10	07.00.34	40
0.290.6374.1	0G.00.19	20	0.294.8352.0/30	07.00.16	7	0.453.8356.2	07.00.18	50
0.290.6410.0/10	02.00.43	1	0.295.5230.0/30	04.00.4	1	0.459.3520.3/10	02.00.57	1
0.290.6412.2/20	02.00.43	2	0.295.5231.0/20	04.00.6	1	0.459.4620.3/20	04.00.26	1
0.290.6450.0/30	02.00.47	27	0.295.5638.0	01.00.55	1	0.463.4350.0	04.00.15	15
0.290.6451.2/10	02.00.47	26	0.295.5650.3	01.00.55	2	0.463.4351.0	04.00.15	14
0.290.6452.2/10	02.00.47	19	0.295.7264.0	07.00.2	43	0.463.4352.0	04.00.15	16
0.290.6453.0/10	02.00.44	15	0.295.7264.0	07.00.3	43	0.467.4650.0/30	04.00.21	26

CODE	RÉF.	FIG.	CODE	RÉF.	FIG.	CODE	RÉF.	FIG.
0.467.4657.0/10	04.00.28	88	0.900.0028.1	0G.00.50	11	0.9045.733.0/10	0D.00.19	1.7
0.467.4659.0/10	04.00.28	73	0.900.0065.5	0G.00.28	2	0.9045.734.0/10	0D.00.19	1.5
0.467.4660.0	04.00.28	89	0.900.0070.6	0G.00.65	3	0.9050.652.0	0D.00.14	47
0.467.6412.0	02.00.43	9	0.900.0070.6	0G.00.66	3	0.9087.420.3/70	0D.00.10	70.2
0.467.6412.0	02.00.44	9	0.900.0070.7	0G.00.65	4	0.9087.450.0/20	0D.00.10	70.7
0.467.7253.3/10	07.00.14	28	0.900.0070.7	0G.00.66	4	0.9087.451.0/20	0D.00.10	70.21
0.467.7317.3/70	07.00.44	85	0.900.0070.8	0G.00.65	5	0.9087.452.3/10	0D.00.10	70.3
0.467.7680.0	07.00.44	12	0.900.0070.8	0G.00.66	5	0.9087.455.0	0D.00.10	70.11
0.467.7696.3	07.00.59	2	0.900.0070.9	0G.00.65	6	0.9087.456.0	0D.00.10	70.9
0.480.7217.2	07.00.1	12	0.900.0070.9	0G.00.66	6	0.9087.457.0/10	0D.00.10	70.15
0.760.2258.3	0E.00.16	3	0.900.0268.1	0G.00.49	2	0.9087.463.3/20	0D.00.10	70.38
0.760.2258.3	0E.00.17	3	0.900.0268.1	0G.00.54	2	0.9087.464.3	0D.00.10	70.34
0.760.2262.0	0E.00.16	4	0.900.0270.4	0G.00.56	4	0.9087.468.0	0D.00.10	70.26
0.760.2262.0	0E.00.17	4	0.900.0270.5	0G.00.64	3	0.9104.113.3/50	0D.00.2	2
0.760.3512.0	0E.00.18	33	0.900.0270.6	0G.00.64	4	0.9104.116.3/20	0D.00.2	15
0.760.3512.0	0E.00.19	33	0.900.0270.7	0G.00.64	5	0.9104.153.3	0D.00.2	22
0.760.3513.3	0E.00.14	5.1	0.900.0270.8	0G.00.64	6	0.9104.154.2	0D.00.2	3
0.760.3513.4/20	0E.00.14	5	0.900.0391.2	0G.00.63	3	0.9104.158.0	0D.00.2	4
0.760.3515.3	0E.00.14	5.3	0.900.0391.3	0G.00.63	5	0.9104.250.0/10	06.00.15	3
0.760.3515.3	0E.00.16	10.3	0.900.0391.4	0G.00.63	6	0.9104.250.0/10	06.00.16	9
0.760.3536.3/20	0E.00.18	12.1	0.900.0391.5	0G.00.63	7	0.9104.250.0/10	06.00.17	3
0.760.3540.2	0E.00.18	10	0.900.0391.6	0G.00.63	8	0.9104.321.0/40	0D.00.5	4
0.760.3540.2	0E.00.19	10	0.900.0391.7	0G.00.63	12	0.9104.324.3/20	0D.00.5	5
0.760.3541.2	0E.00.18	42	0.900.0391.8	0G.00.63	13	0.9104.325.3/10	0D.00.5	1
0.760.3541.2	0E.00.19	42	0.9000.735.0/20	0D.00.19	1.3	0.9104.327.3/10	0D.00.5	6
0.760.5120.4/20	0E.00.14	1	0.9030.669.0	0D.00.14	1	0.9104.334.0/10	0D.00.7	15
0.760.5951.3	0E.00.16	5	0.9030.672.0	0D.00.14	3.1	0.9104.418.0	0D.00.12	15
0.760.5951.3	0E.00.17	5	0.9032.054.0	0G.00.61	28	0.9104.424.3	0D.00.12	4
0.760.5952.0	0E.00.16	60	0.9032.055.0	0G.00.61	27	0.9104.425.0	0D.00.12	6
0.760.5952.0	0E.00.17	60	0.9032.056.0	0G.00.59	23	0.9104.426.0	0D.00.12	7
0.900.0018.1	0G.00.50	8	0.9032.056.0	0G.00.61	23	0.9104.440.3	0D.00.12	8
0.900.0018.2	0G.00.50	9	0.9032.058.0	0G.00.59	22	0.9104.441.0	0D.00.12	9
0.900.0025.5	0G.00.12	2	0.9032.058.0	0G.00.61	22	0.9104.442.0	0D.00.12	10
0.900.0025.6	0G.00.12	3	0.9032.061.0	0G.00.59	21	0.9104.444.3	0D.00.12	11
0.900.0025.7	0.010.0488.4/	2	0.9032.061.0	0G.00.61	21	0.9104.445.0	0D.00.12	13
	10.A		0.9032.063.0	0G.00.59	12	0.9104.446.0/10	0D.00.12	14
0.900.0025.7	0G.00.14	2	0.9032.063.0	0G.00.61	12	0.9104.652.3	0D.00.16	26
0.900.0025.7	0.010.0488.4/	2	0.9032.064.0	0G.00.59	11	0.9104.720.0/30	0D.00.19	5
	10.A		0.9032.064.0	0G.00.61	11	0.9104.721.4	0D.00.19	7
0.900.0025.8	0.010.0488.4/	3	0.9032.065.0	0G.00.59	13	0.9104.730.2/20	0D.00.19	1.6
	10.A		0.9032.065.0	0G.00.61	13	0.9104.731.0	0D.00.19	1.9
0.900.0025.8	0G.00.14	3	0.9032.077.0	0G.00.59	6	0.9104.732.3/10	0D.00.19	1.1
0.900.0025.8	0.010.0488.4/	3	0.9032.077.0	0G.00.61	9	0.9107.667.0/10	0D.00.14	55.28
	10.A		0.9032.081.0	0G.00.59	8	0.9107.668.0	0D.00.14	55.18
0.900.0028.0	0G.00.50	10	0.9032.081.0	0G.00.61	8	0.9107.669.2	0D.00.14	55.24

CODE	RÉF.	FIG.	CODE	RÉF.	FIG.	CODE	RÉF.	FIG.
0.9123.014.6	0D.00.1	999	0.96001.44.0/10	0E.00.16	8.4.1	0.98273.63.0	0G.00.59	5
0.9123.110.0/10	0D.00.1	1	0.96001.44.0/10	0E.00.17	8.4.1	0.98281.85.0	0G.00.59	33
0.9123.150.0	0D.00.1	23	0.96001.57.4/10	0E.00.14	2.5	0.98281.85.0	0G.00.61	38
0.9123.330.4/20	0D.00.7	11	0.96001.57.4/10	0E.00.15	2.5	0.98281.88.0	0G.00.59	35
0.9123.330.4/20	0G.00.55	1	0.96001.57.4/10	0E.00.16	8.5	0.98281.88.0	0G.00.61	40
0.9123.331.4/20	0D.00.7	12	0.96001.57.4/10	0E.00.17	8.5	0.98281.89.0	0G.00.59	26
0.9123.331.4/20	0G.00.56	1	0.96001.64.0/10	0E.00.18	29	0.98281.89.0	0G.00.61	31
0.9123.340.3/20	0D.00.7	17	0.96001.64.0/10	0E.00.19	29	0.98281.90.0	0G.00.61	5
0.9123.341.3/10	0D.00.7	18	0.96001.65.0/10	0E.00.18	30	0.98281.91.0	0G.00.61	32
0.9123.410.0/30	0D.00.10	70.1	0.96001.65.0/10	0E.00.19	30	0.98281.92.0	0G.00.59	34
0.9123.420.4/30	0D.00.10	70	0.96014.14.3	0E.00.14	2.8	0.98281.92.0	0G.00.61	39
0.9123.450.3/10	0D.00.10	70.42	0.96014.14.3	0E.00.15	2.8	0.98281.94.0	0G.00.59	36
0.9123.451.0	0D.00.10	70.8	0.96014.14.3	0E.00.16	8.8	0.98281.94.0	0G.00.61	41
0.9123.452.2	0D.00.9	60	0.96014.14.3	0E.00.17	8.8	0.98281.95.0	0G.00.59	29
0.9123.453.0/10	0D.00.10	70.47	0.96014.57.0	0E.00.14	5.4	0.98281.95.0	0G.00.61	34
0.9123.454.3/10	0D.00.10	70.43	0.96014.57.0	0E.00.16	10.4	0.98281.96.0	0G.00.59	32
0.9123.512.3	0D.00.12	2	0.96017.50.0/20	0E.00.14	2.2	0.98281.96.0	0G.00.61	37
0.9123.531.0	0D.00.10	70.25	0.96017.50.0/20	0E.00.16	8.2	0.98282.60.0	0G.00.59	37
0.9123.550.0	0D.00.12	1	0.96018.13.3	0E.00.16	10.1	0.98282.60.0	0G.00.61	42
0.9123.730.4/30	0D.00.19	1	0.96037.51.0/40	0E.00.15	2.2	0.98282.62.0	0G.00.59	20
0.9123.750.3	0D.00.20	31	0.96037.51.0/40	0E.00.17	8.2	0.98282.62.0	0G.00.61	20
0.9125.252.0	0E.00.3	12	0.96044.14.3/10	0E.00.14	5.2	0.98282.73.0	0G.00.59	10
0.9125.253.2	0E.00.3	11	0.96048.36.3/30	0E.00.18	12.2	0.98282.73.0	0G.00.61	10
0.9125.650.2/10	0D.00.14	3.2	0.96054.20.4/10	0E.00.15	1	0.98282.76.0	0G.00.61	3
0.9125.651.3/20	0D.00.14	3.3	0.96132.10.3/20	02.00.15	1	0.98308.50.3/10	0E.00.7	29
0.9125.652.2/30	0D.00.14	3.4	0.96132.11.3/20	02.00.15	2	0.98308.50.3/10	0E.00.9	29
0.9125.653.0/60	0D.00.14	42	0.96134.20.2/10	0E.00.25	1	0.98308.50.3/10	0G.00.62	1
0.9125.654.0/50	0D.00.14	43	0.96309.20.0/20	0E.00.24	1	0.98309.50.3/10	0E.00.5	29
0.9125.655.3/20	0D.00.14	55.6	0.96309.51.3	0E.00.24	2	0.98309.50.3/10	0G.00.60	1
0.9125.656.2/10	0D.00.14	3.5	0.96309.51.3	0E.00.29	6	0.98525.59.0	08.00.16	12
0.9125.658.3/10	0D.00.16	25	0.96701.10.0/10	0E.00.23	1	0.98525.60.0	08.00.16	11
0.9132.655.2	0D.00.15	1	0.96916.50.0	0E.00.30	10	0.98525.64.0	08.00.16	13
0.9233.183.3	0.9234.147.4/ 10.A	3	0.96928.51.2	0E.00.31	2	0.A12.2675.0	01.00.12	1.1
			0.96928.51.2	0E.00.32	2	0.B12.2675.0	01.00.12	1.1
0.9233.183.3	0G.00.30	3	0.96929.40.0/20	0E.00.30	1	04397651	0G.00.65	2
0.9233.183.3	0.9234.147.4/ 10.A	3	0.96929.40.0/20	0E.00.31	1	04397651	0G.00.66	2
			0.96929.40.0/20	0E.00.32	1	04397652	0G.00.65	8
0.9234.147.4/10	07.00.57	1	0.96930.50.0	0E.00.31	4	04397652	0G.00.66	8
0.9234.147.4/10	0.9234.147.4/ 10.A	1	0.96930.50.0	0E.00.32	4	04438079	0G.00.60	2
			0.96930.51.0/10	0E.00.31	5	04438079	0G.00.62	2
0.9234.147.4/10	0G.00.30	1	0.97303.24.3	0E.00.27	10	2.0020.205.2	07.00.34	31
0.9234.147.4/10	0.9234.147.4/ 10.A	1	0.97306.30.3/10	0E.00.27	25.3	2.0020.205.2	07.00.44	18
			0.97320.30.0	02.00.15	5	2.0020.205.2	08.00.17	38
0.96001.44.0/10	0E.00.14	2.4.1	0.97320.30.0	0E.00.27	8	2.0029.503.6	07.00.48	1
0.96001.44.0/10	0E.00.15	2.4.1	0.97915.10.2/30	05.00.23	1	2.0029.503.6	07.00.50	1

CODE	RÉF.	FIG.	CODE	RÉF.	FIG.	CODE	RÉF.	FIG.
2.0029.503.6	07.00.51	1	2.0112.205.2	0E.00.4	2	2.0112.213.2	0D.00.22	16
2.0029.504.2	07.00.55	5	2.0112.205.2	0E.00.5	37	2.0112.213.2	0E.00.3	13
2.0099.005.6	09.00.7	1.3	2.0112.205.2	0E.00.6	2	2.0112.215.2	01.00.22	97
2.0099.005.6	09.00.8	1.3	2.0112.205.2	0E.00.7	37	2.0112.215.2	02.00.8	3
2.0099.005.6	09.00.9	1.3	2.0112.205.2	0E.00.7	44	2.0112.215.2	0D.00.14	3.7
2.0099.005.6	09.00.11	1.3	2.0112.205.2	0E.00.8	2	2.0112.217.2	06.00.21	27
2.0099.005.6	09.00.12	1.3	2.0112.205.2	0E.00.9	37	2.0112.219.2	0D.00.9	52
2.0099.005.6	09.00.13	1.3	2.0112.205.2	0E.00.9	44	2.0112.220.2	01.00.46	1.11
2.0099.005.6	09.00.14	1.3	2.0112.207.2	01.00.10	17	2.0112.221.2	0D.00.9	50
2.0099.014.0/20	07.00.42	6	2.0112.207.2	01.00.33	13	2.0112.221.2	0E.00.5	34
2.0112.001.2	0D.00.10	70.30	2.0112.207.2	01.00.46	1.9	2.0112.221.2	0E.00.7	34
2.0112.002.2	01.00.40	10	2.0112.207.2	02.00.5	5	2.0112.221.2	0E.00.9	34
2.0112.002.2	02.00.7	17	2.0112.207.2	02.00.11	9	2.0112.223.2	0D.00.10	70.31
2.0112.002.2	03.00.9	23	2.0112.207.2	02.00.12	9	2.0112.224.2	0D.00.10	70.32
2.0112.002.2	08.00.30	4	2.0112.207.2	02.00.43	11	2.0112.226.2	01.00.22	95
2.0112.002.2	0D.00.9	31	2.0112.207.2	02.00.44	11	2.0112.231.2	01.00.53	5
2.0112.004.2	06.00.13	3	2.0112.207.2	03.00.16	24	2.0112.233.2	01.00.56	9
2.0112.004.2	07.00.16	16	2.0112.207.2	04.00.1	11	2.0112.235.2	01.00.22	99
2.0112.004.2	07.00.17	42	2.0112.207.2	04.00.18	6	2.0112.239.2	01.00.22	98
2.0112.004.2	07.00.18	55	2.0112.207.2	06.00.4	5	2.0112.304.2	04.00.18	32
2.0112.004.2	07.00.24	72	2.0112.207.2	07.00.14	16	2.0112.305.2	07.00.67	45
2.0112.005.2	0D.00.19	1.10	2.0112.207.2	07.00.17	31	2.0112.307.2	01.00.56	13
2.0112.007.2	03.00.9	24	2.0112.207.2	07.00.42	8	2.0112.307.2	02.00.11	5
2.0112.007.2	06.00.21	20	2.0112.207.2	07.00.46	3	2.0112.307.2	02.00.12	5
2.0112.007.2	07.00.18	47	2.0112.207.2	07.00.47	3	2.0112.307.2	05.00.23	2
2.0112.009.2	07.00.44	39	2.0112.207.2	07.00.80	4	2.0112.307.2	07.00.4	6
2.0112.009.2	0D.00.16	32	2.0112.207.2	0D.00.14	15	2.0112.307.2	07.00.14	13
2.0112.011.2	06.00.13	9	2.0112.207.2	0E.00.5	52	2.0112.307.2	07.00.14	23
2.0112.011.2	07.00.16	1	2.0112.207.2	0E.00.7	52	2.0112.307.2	07.00.16	11
2.0112.011.2	0D.00.14	3.6	2.0112.207.2	0E.00.9	52	2.0112.307.2	07.00.24	70
2.0112.013.2	07.00.17	71	2.0112.208.2	06.00.21	14	2.0112.307.2	07.00.44	6
2.0112.013.2	0E.00.5	55	2.0112.209.2	01.00.24	84	2.0112.308.2	06.00.4	2
2.0112.015.2	03.00.9	27	2.0112.209.2	01.00.59	16	2.0112.309.2	01.00.38	5
2.0112.015.2	03.00.12	25	2.0112.209.2	04.00.30	13	2.0112.309.2	02.00.47	30
2.0112.023.2	0D.00.10	70.36	2.0112.209.2	06.00.21	25	2.0112.309.2	05.00.5	2
2.0112.203.2	01.00.2	7	2.0112.209.2	07.00.33	4	2.0112.309.2	07.00.53	18
2.0112.204.2	01.00.49	78	2.0112.209.2	08.00.4	9	2.0112.309.2	07.00.67	46
2.0112.204.2	02.00.7	5	2.0112.209.2	08.00.5	10	2.0112.311.2	02.00.25	3
2.0112.204.2	03.00.9	26	2.0112.209.2	0D.00.1	27	2.0112.311.2	07.00.16	22
2.0112.204.2	04.00.13	47	2.0112.209.2	0D.00.14	35	2.0112.313.2	02.00.21	14
2.0112.204.2	07.00.24	73	2.0112.211.2	02.00.38	37	2.0112.313.2	02.00.53	20
2.0112.204.2	07.00.44	86	2.0112.211.2	02.00.38	54	2.0112.313.2	07.00.33	5
2.0112.204.2	07.00.44	88	2.0112.211.2	07.00.44	25	2.0112.313.2	08.00.15	6
2.0112.205.2	01.00.4	32	2.0112.213.2	02.00.40	17	2.0112.315.2	08.00.16	6
2.0112.205.2	04.00.38	12	2.0112.213.2	08.00.16	45	2.0112.317.2	02.00.21	12

CODE	RÉF.	FIG.	CODE	RÉF.	FIG.	CODE	RÉF.	FIG.
2.0112.317.2	02.00.25	8	2.0114.315.2	02.00.53	17	2.0312.208.2	01.00.3	22
2.0112.319.2	02.00.25	13	2.0119.006.2	0D.00.14	3.8	2.0312.208.2	01.00.41	2
2.0112.321.2	02.00.25	1	2.0119.121.0	01.00.53	10	2.0312.208.2	06.00.21	12
2.0112.325.2	01.00.28	44	2.0119.124.2	02.00.40	19	2.0312.214.2	01.00.3	16
2.0112.325.2	02.00.25	12	2.0119.213.2	04.00.15	55	2.0312.217.2	07.00.57	3
2.0112.331.2	07.00.76	3	2.0119.214.2	01.00.46	1.12	2.0312.221.2	01.00.29	55
2.0112.405.2	07.00.34	26	2.0119.228.2	04.00.18	66	2.0312.226.2	01.00.53	1
2.0112.405.2	08.00.18	41	2.0122.367.2	04.00.13	27	2.0312.306.2	07.00.4	9
2.0112.409.2	01.00.59	18	2.0122.470.2	07.00.55	10	2.0312.325.2	06.00.16	4
2.0112.409.2	07.00.24	77	2.0122.483.2	08.00.16	9	2.0312.326.2	06.00.16	18
2.0112.409.2	0D.00.19	2	2.0122.524.2	04.00.13	17	2.0312.408.2	02.00.47	22
2.0112.409.2	0E.00.18	18	2.0122.525.2	0D.00.19	10	2.0312.410.2	02.00.47	21
2.0112.409.2	0E.00.19	18	2.0122.623.2	0E.00.33	2	2.0313.312.7	01.00.45	2
2.0112.411.2	04.00.14	15	2.0122.623.2	0E.00.35	2	2.0313.315.7	01.00.45	7
2.0112.411.2	04.00.15	20	2.0122.822.2	0E.00.27	25.4	2.0322.409.6	07.00.27	5
2.0112.411.2	04.00.17	4	2.0129.028.2	02.00.53	18	2.0332.203.2	05.00.1	53
2.0112.411.2	07.00.24	65	2.0129.053.2	07.00.55	15	2.0332.208.6	03.00.15	3
2.0112.411.2	07.00.44	10	2.0132.207.2	01.00.18	8	2.0332.304.2	07.00.59	3
2.0112.413.2	07.00.24	66	2.0132.207.2	04.00.20	28	2.0332.306.2	08.00.7	2
2.0112.413.2	07.00.53	14	2.0132.408.7	02.00.26	19	2.0332.311.2	08.00.18	16
2.0112.413.2	0D.00.2	8	2.0139.002.1	04.00.21	59	2.0332.405.2	07.00.27	13
2.0112.415.2	02.00.62	6	2.0139.002.1	04.00.22	84	2.0332.409.6	07.00.4	3
2.0112.415.2	04.00.1	8	2.0139.014.1	03.00.5	11	2.0342.007.6	01.00.28	38.14
2.0112.415.2	07.00.24	80	2.0139.022.2	01.00.15	52	2.0342.201.6	07.00.34	44
2.0112.417.2	07.00.50	4	2.0139.025.1	04.00.19	34	2.0342.203.3	0D.00.14	2
2.0112.417.2	07.00.51	4	2.0139.025.1	04.00.20	29	2.0342.203.6	07.00.34	45
2.0112.419.2	04.00.1	9	2.0139.028.2	01.00.14	45	2.0342.211.6	07.00.27	4
2.0112.423.2	07.00.48	4	2.0169.005.2	01.00.28	36	2.0342.305.2	0G.00.17	22
2.0112.427.2	03.00.3	6	2.0169.018.2	06.00.15	13	2.0342.305.2	0G.00.17	28
2.0112.427.2	04.00.1	7	2.0169.019.2	06.00.17	9	2.0342.305.3	02.00.40	29
2.0112.511.2	01.00.6	26	2.0239.003.2	05.00.14	19	2.0350.503.6	07.00.2	42
2.0112.513.2	04.00.1	3	2.0312.006.1	0G.00.59	25	2.0350.503.6	07.00.3	42
2.0112.515.2	0E.00.29	4	2.0312.006.1	0G.00.61	30	2.0350.705.6	01.00.53	7.4
2.0112.517.2	04.00.1	5	2.0312.106.2	06.00.16	14	2.0351.203.6	01.00.29	57.3
2.0112.519.2	04.00.1	4	2.0312.112.2	06.00.16	6	2.0351.405.6	07.00.5	7
2.0112.519.2	0E.00.24	5	2.0312.112.2	06.00.16	13	2.0361.307.2	07.00.44	3
2.0112.607.2	01.00.59	9	2.0312.112.2	0E.00.1	4	2.0362.307.2	05.00.17	12
2.0112.615.2	02.00.15	4	2.0312.112.2	0E.00.2	4	2.0362.307.2	05.00.19	7
2.0112.615.2	0E.00.18	44	2.0312.114.2	06.00.15	6	2.0364.307.2	04.00.35	7
2.0112.615.2	0E.00.19	44	2.0312.114.2	06.00.17	6	2.0399.002.1	04.00.33	9
2.0112.617.2	07.00.55	8	2.0312.114.2	0G.00.1	24	2.0399.019.1	02.00.27	37
2.0112.719.2	04.00.9	1	2.0312.205.2	01.00.18	16	2.0399.019.1	02.00.38	36
2.0112.720.2	04.00.9	3	2.0312.205.2	01.00.23	3	2.0399.019.1	02.00.40	38
2.0114.013.2	0D.00.16	35	2.0312.206.2	0E.00.6	7	2.0399.019.1	02.00.47	23
2.0114.013.2	0D.00.20	28	2.0312.206.2	0E.00.8	7	2.0399.019.1	05.00.14	14

CODE	RÉF.	FIG.	CODE	RÉF.	FIG.	CODE	RÉF.	FIG.
2.0399.030.6	09.00.20	1.3	2.0432.259.7	02.00.12	10	2.1011.103.2	0E.00.5	53
2.0399.030.6	09.00.21	1.3	2.0432.259.7	04.00.17	10	2.1011.103.2	0G.00.1	84
2.0399.030.6	09.00.22	1.3	2.0432.411.7	0E.00.27	11	2.1011.103.2	0G.00.2	34
2.0399.050.2	04.00.18	51	2.0432.419.7	04.00.11	12	2.1011.105.2	01.00.23	11
2.0399.101.7	0G.00.1	26	2.0432.518.7	04.00.11	7	2.1011.105.2	01.00.46	1.10
2.0399.103.2	01.00.32	77	2.0433.155.7	04.00.19	22	2.1011.105.2	01.00.59	13
2.0399.111.2	0G.00.1	28	2.0433.309.7	04.00.15	4	2.1011.105.2	02.00.43	13
2.0399.123.0	0D.00.9	64	2.0439.002.1	04.00.33	13	2.1011.105.2	02.00.44	13
2.0399.128.2/10	01.00.28	38.15	2.0439.002.1	05.00.14	16	2.1011.105.2	03.00.12	63
2.0399.129.6	09.00.2	1	2.0439.060.2	07.00.80	2	2.1011.105.2	04.00.1	23
2.0399.144.7/10	01.00.17	6	2.0439.158.2	0G.00.2	29	2.1011.105.2	04.00.29	9
2.0399.147.2	0G.00.1	27	2.0439.250.7	01.00.6	6	2.1011.105.2	04.00.30	50
2.0399.204.6/10	09.00.24	1.3	2.0512.001.7	0G.00.17	13	2.1011.105.2	04.00.38	16
2.0399.204.6/10	09.00.25	1.3	2.0522.110.7	0G.00.2	30	2.1011.105.2	05.00.17	7
2.0399.204.6/10	09.00.29	1.3	2.0522.308.7	0D.00.7	14	2.1011.105.2	06.00.21	1
2.0399.204.6/10	09.00.35	1.3	2.0599.052.1	0D.00.5	7	2.1011.105.2	07.00.14	22
2.0399.213.0	01.00.12	3.1	2.0599.057.2/10	0G.00.2	31	2.1011.105.2	07.00.17	35
2.0399.232.2	04.00.28	76	2.0599.063.1	0G.00.1	32	2.1011.105.2	07.00.34	35
2.0399.288.2/10	01.00.20	1	2.0599.089.7	02.00.22	29	2.1011.105.2	07.00.44	20
2.0399.300.7	0G.00.2	25	2.0599.089.7	02.00.26	50	2.1011.105.2	07.00.44	90
2.0422.205.2	04.00.38	13	2.1011.005.2	07.00.42	13	2.1011.105.2	07.00.48	3
2.0422.207.2	07.00.44	21	2.1011.101.2	07.00.76	1.13	2.1011.105.2	07.00.50	3
2.0422.207.2	07.00.44	24	2.1011.102.2	08.00.4	6	2.1011.105.2	07.00.51	3
2.0422.303.7	07.00.53	19	2.1011.102.2	08.00.7	5	2.1011.105.2	07.00.57	7
2.0422.422.7	03.00.3	7	2.1011.102.2	0G.00.2	33	2.1011.105.2	08.00.5	13
2.0422.422.7	04.00.1	20	2.1011.103.2	01.00.29	64.3	2.1011.105.2	08.00.16	47
2.0422.425.7	03.00.3	2	2.1011.103.2	03.00.9	28	2.1011.105.2	08.00.17	40
2.0432.003.7	01.00.1	5	2.1011.103.2	04.00.28	82	2.1011.105.2	0D.00.14	3.10
2.0432.003.7	01.00.3	15	2.1011.103.2	06.00.10	11	2.1011.105.2	0E.00.5	36
2.0432.005.7	01.00.4	34	2.1011.103.2	06.00.10	15	2.1011.105.2	0E.00.7	36
2.0432.005.7	01.00.20	21	2.1011.103.2	06.00.11	11	2.1011.105.2	0E.00.9	36
2.0432.005.7	01.00.51	2	2.1011.103.2	06.00.13	5	2.1011.106.2	02.00.53	15
2.0432.007.2	01.00.53	13	2.1011.103.2	07.00.17	36	2.1011.106.2	03.00.12	29
2.0432.011.7	01.00.20	20	2.1011.103.2	07.00.34	11	2.1011.106.2	07.00.44	7
2.0432.155.7	01.00.59	17	2.1011.103.2	07.00.42	10	2.1011.106.2	07.00.44	16
2.0432.155.7	05.00.14	18	2.1011.103.2	07.00.43	2	2.1011.106.2	07.00.53	12
2.0432.155.7	05.00.16	3	2.1011.103.2	07.00.44	41	2.1011.106.2	07.00.53	20
2.0432.157.7	01.00.56	16	2.1011.103.2	07.00.76	21	2.1011.106.2	07.00.67	30
2.0432.159.7	08.00.15	3	2.1011.103.2	07.00.77	2	2.1011.106.2	07.00.76	5
2.0432.161.7	01.00.20	18.8	2.1011.103.2	0D.00.5	8	2.1011.106.2	08.00.12	95
2.0432.161.7	05.00.12	2	2.1011.103.2	0D.00.14	3.9	2.1011.106.2	08.00.16	7
2.0432.163.7	01.00.20	18.9	2.1011.103.2	0D.00.14	51	2.1011.107.2	01.00.59	21
2.0432.257.7	01.00.6	29	2.1011.103.2	0D.00.16	30	2.1011.107.2	03.00.3	8
2.0432.257.7	04.00.17	7	2.1011.103.2	0D.00.19	1.12	2.1011.107.2	04.00.1	19
2.0432.259.7	02.00.11	10	2.1011.103.2	0D.00.20	30	2.1011.107.2	05.00.17	4

CODE	RÉF.	FIG.	CODE	RÉF.	FIG.	CODE	RÉF.	FIG.
2.1011.107.2	07.00.55	6	2.1011.522.2	0D.00.19	1.8	2.1120.105.2	07.00.47	6
2.1011.208.2	04.00.15	56	2.1012.421.7	04.00.22	89	2.1120.210.2	04.00.14	7
2.1011.208.2	04.00.18	65	2.1019.003.2	04.00.13	32	2.1129.004.0	07.00.1	7
2.1011.305.2	01.00.42	11	2.1019.007.1	07.00.34	19	2.1129.004.0	07.00.7	3
2.1011.305.2	01.00.49	14	2.1019.015.0	01.00.56	18	2.1129.008.2	07.00.2	41
2.1011.308.2	04.00.15	9	2.1019.015.0	01.00.59	10	2.1129.008.2	07.00.3	41
2.1011.308.2	0D.00.19	12	2.1019.015.0	01.00.60	6	2.1211.003.2	0G.00.1	41
2.1011.309.2	04.00.11	16	2.1019.032.2	0D.00.14	40	2.1214.108.7	04.00.20	13
2.1011.309.2	0E.00.33	3	2.1019.033.0	01.00.53	9	2.1219.025.2/10	01.00.28	38.2
2.1011.309.2	0E.00.35	4	2.1019.059.6	09.00.7	1.5	2.1241.003.1	0G.00.1	42
2.1011.310.2	04.00.11	11	2.1019.059.6	09.00.8	1.5	2.1310.001.2	07.00.1	22
2.1011.310.6	09.00.20	1.5	2.1019.059.6	09.00.9	1.5	2.1310.001.2	07.00.59	4
2.1011.310.6	09.00.21	1.5	2.1019.059.6	09.00.11	1.5	2.1310.001.2	08.00.4	7
2.1011.310.6	09.00.22	1.5	2.1019.059.6	09.00.12	1.5	2.1310.001.2	08.00.7	3
2.1011.322.2	04.00.17	9	2.1019.059.6	09.00.13	1.5	2.1310.001.2	0G.00.2	43
2.1011.322.2	07.00.55	12	2.1019.059.6	09.00.14	1.5	2.1310.001.3	07.00.34	42
2.1011.405.2	01.00.3	21	2.1019.060.6	09.00.24	1.5	2.1310.002.2	03.00.12	30
2.1011.405.2	01.00.20	9.10.3	2.1019.060.6	09.00.25	1.5	2.1310.002.2	04.00.28	84
2.1011.405.2	01.00.33	24	2.1019.060.6	09.00.29	1.5	2.1310.002.2	07.00.4	5
2.1011.405.2	01.00.34	5	2.1019.060.6	09.00.35	1.5	2.1310.002.2	07.00.16	14
2.1011.405.2	07.00.80	5	2.1019.070.2	0D.00.14	41	2.1310.002.2	07.00.18	49
2.1011.405.2	0D.00.9	65	2.1019.086.2	0G.00.1	36	2.1310.002.2	07.00.27	11
2.1011.405.2	0D.00.14	44	2.1021.209.2	0D.00.19	7.2	2.1310.002.2	07.00.42	9
2.1011.405.2	0G.00.1	85	2.1021.209.2	0E.00.18	31	2.1310.002.2	07.00.43	3
2.1011.405.2	0G.00.2	35	2.1021.209.2	0E.00.19	31	2.1310.002.2	07.00.44	40
2.1011.406.2	01.00.38	11	2.1021.510.2	04.00.13	51	2.1310.002.2	07.00.77	4
2.1011.406.2	04.00.18	52	2.1029.001.1	04.00.13	43	2.1310.002.2	08.00.22	2
2.1011.408.2	04.00.13	19	2.1030.001.7	0G.00.2	37	2.1310.002.2	0D.00.14	50
2.1011.409.2	0E.00.27	17	2.1099.011.2	07.00.34	18	2.1310.002.2	0E.00.5	54
2.1011.410.2	04.00.13	1.7	2.1099.020.1	04.00.15	39	2.1310.002.2	0G.00.2	44
2.1011.410.2	0E.00.14	2.1	2.1099.065.1	0E.00.31	6	2.1310.003.2	0G.00.6	2
2.1011.410.2	0E.00.16	8.1	2.1099.065.1	0E.00.32	6	2.1310.003.2	0G.00.61	26
2.1011.412.2	0E.00.15	2.1	2.1099.083.0/20	09.00.3	1	2.1310.004.2	01.00.2	5
2.1011.412.2	0E.00.17	8.1	2.1099.096.2	0G.00.1	76	2.1310.004.2	01.00.33	14
2.1011.421.2	01.00.20	7	2.1099.101.6	09.00.1	1	2.1310.004.2	01.00.49	79
2.1011.421.2	01.00.33	1	2.1099.105.2	0G.00.1	39	2.1310.004.2	01.00.53	6
2.1011.421.2	02.00.11	13	2.1099.108.2	01.00.29	50	2.1310.004.2	01.00.53	8
2.1011.421.2	02.00.12	13	2.1099.110.2/10	03.00.3	3	2.1310.004.2	01.00.59	15
2.1011.421.2	04.00.13	30	2.1099.110.2/10	05.00.17	2	2.1310.004.2	02.00.5	6
2.1011.421.2	08.00.15	5	2.1099.121.2/10	0G.00.1	38	2.1310.004.2	02.00.62	7
2.1011.422.2	08.00.12	3	2.1120.003.2	08.00.22	3	2.1310.004.2	03.00.12	5.5
2.1011.422.2	08.00.16	14	2.1120.005.2	0D.00.22	8	2.1310.004.2	03.00.12	62
2.1011.422.2	0D.00.2	10	2.1120.007.2	07.00.34	1.9	2.1310.004.2	04.00.1	13
2.1011.511.2	06.00.1	3	2.1120.103.2	0G.00.1	40	2.1310.004.2	04.00.29	6
2.1011.511.2	06.00.2	2	2.1120.105.2	07.00.46	6	2.1310.004.2	04.00.30	14

CODE	RÉF.	FIG.	CODE	RÉF.	FIG.	CODE	RÉF.	FIG.
2.1310.004.2	04.00.35	17	2.1310.009.2	0E.00.32	3	2.1410.016.1	01.00.18	11
2.1310.004.2	04.00.38	14	2.1310.011.2	04.00.13	1.5	2.1410.016.1	02.00.19	2
2.1310.004.2	06.00.4	7	2.1310.013.2	09.00.1	2	2.1410.016.1	02.00.22	8
2.1310.004.2	07.00.14	18	2.1310.013.2	0E.00.18	101	2.1410.016.1	05.00.8	21
2.1310.004.2	07.00.17	32	2.1310.013.2	0E.00.19	101	2.1410.016.1	05.00.21	1
2.1310.004.2	07.00.33	3	2.1310.028.2	03.00.15	5	2.1410.016.1	0D.00.7	16
2.1310.004.2	07.00.34	33	2.1311.002.2	07.00.76	1.12	2.1410.018.7	01.00.14	41.99.5
2.1310.004.2	07.00.42	12	2.1311.004.2	07.00.34	12	2.1410.018.7	05.00.8	6
2.1310.004.2	07.00.44	4	2.1311.004.2	0D.00.2	6	2.1410.019.1	0D.00.5	2
2.1310.004.2	07.00.57	5	2.1311.006.2	0D.00.12	16	2.1410.020.1	05.00.5	12
2.1310.004.2	07.00.80	3	2.1311.008.2	0D.00.19	8	2.1410.022.1	02.00.19	24
2.1310.004.2	08.00.16	46	2.1311.012.2	0E.00.14	2.11	2.1410.022.1	03.00.16	15
2.1310.004.2	08.00.17	39	2.1311.012.2	0E.00.15	2.9	2.1410.024.1	04.00.33	4
2.1310.004.2	0D.00.22	9	2.1311.012.2	0E.00.16	8.11	2.1410.042.1	03.00.5	5
2.1310.004.2	0G.00.2	45	2.1311.012.2	0E.00.17	8.9	2.1410.055.7	01.00.20	9.10.5
2.1310.006.2	01.00.38	12	2.1311.014.2	0E.00.18	16	2.1410.057.1	01.00.28	38.3
2.1310.006.2	01.00.56	17	2.1311.014.2	0E.00.19	16	2.1411.012.1	0G.00.20	3
2.1310.006.2	01.00.59	11	2.1312.004.2	07.00.44	23	2.1411.012.1	0G.00.22	3
2.1310.006.2	01.00.60	4	2.1312.004.2	07.00.44	89	2.1411.012.1	0G.00.24	3
2.1310.006.2	02.00.7	8	2.1312.004.2	07.00.46	5	2.1411.013.7	0G.00.17	17
2.1310.006.2	03.00.9	31	2.1312.004.2	07.00.47	5	2.1411.014.1	01.00.12	1.2.2
2.1310.006.2	03.00.12	31	2.1324.011.0	01.00.1	10.9	2.1411.014.1	0G.00.1	46
2.1310.006.2	04.00.18	33	2.1340.010.0	04.00.11	15	2.1411.022.1	02.00.17	4
2.1310.006.2	04.00.35	3	2.1340.011.0	04.00.11	10	2.1411.022.1	04.00.22	42
2.1310.006.2	04.00.35	14	2.1379.003.0/10	04.00.15	6	2.1411.022.1	04.00.38	7
2.1310.006.2	05.00.19	3	2.1379.004.0/10	04.00.15	5	2.1411.025.1	04.00.22	39
2.1310.006.2	05.00.19	13	2.1410.002.1	07.00.34	23	2.1411.027.1	05.00.21	2
2.1310.006.2	05.00.23	4	2.1410.002.1	0D.00.19	9	2.1411.032.1	05.00.5	15
2.1310.006.2	07.00.4	8	2.1410.003.1	0D.00.12	17	2.1411.032.1	05.00.14	3
2.1310.006.2	07.00.14	15	2.1410.004.2	04.00.30	8	2.1411.036.1	02.00.26	16
2.1310.006.2	07.00.14	20	2.1410.006.1	03.00.9	52	2.1411.036.1	02.00.31	6
2.1310.006.2	07.00.67	43	2.1410.006.1	03.00.16	14	2.1411.038.1	02.00.11	19
2.1310.006.2	08.00.16	8	2.1410.006.1	04.00.14	5	2.1411.038.1	02.00.12	19
2.1310.007.2	01.00.59	20	2.1410.007.1	0E.00.8	41	2.1419.027.1	0G.00.17	25
2.1310.007.2	02.00.62	5	2.1410.009.1	05.00.1	15	2.1419.034.1	02.00.19	13
2.1310.007.2	07.00.14	21	2.1410.009.1	05.00.21	6	2.1419.035.1	0G.00.17	43
2.1310.007.2	07.00.24	68	2.1410.010.1	06.00.4	1.2	2.1419.067.0	02.00.31	2
2.1310.007.2	07.00.34	1.8	2.1410.011.1	05.00.5	9	2.1420.002.0	0D.00.10	70.10
2.1310.007.2	07.00.34	22	2.1410.012.1	04.00.38	6	2.1421.004.1	0G.00.17	8
2.1310.007.2	08.00.16	10	2.1410.014.1	02.00.19	16	2.1423.026.1	0G.00.15	2
2.1310.007.2	0D.00.19	4	2.1410.014.1	02.00.31	13	2.1423.031.7	05.00.5	18
2.1310.009.2	03.00.12	32	2.1410.014.1	05.00.6	1	2.1430.004.7	07.00.34	41
2.1310.009.2	0E.00.29	5	2.1410.014.1	05.00.7	6	2.1430.004.7	0G.00.2	47
2.1310.009.2	0E.00.30	3	2.1410.014.1	05.00.14	4	2.1430.007.7	0D.00.12	18
2.1310.009.2	0E.00.31	3	2.1410.015.1	04.00.21	57	2.1430.008.7	02.00.59	42

CODE	RÉF.	FIG.	CODE	RÉF.	FIG.	CODE	RÉF.	FIG.
2.1430.008.7	04.00.35	15	2.1470.004.2	01.00.59	14	2.1470.006.2	01.00.56	12
2.1430.008.7	05.00.19	14	2.1470.004.2	02.00.5	4	2.1470.006.2	01.00.60	5
2.1430.008.7	0D.00.12	19	2.1470.004.2	02.00.7	6	2.1470.006.2	02.00.11	4
2.1430.008.7	0D.00.14	45	2.1470.004.2	02.00.8	4	2.1470.006.2	02.00.12	4
2.1430.011.7	0E.00.4	11	2.1470.004.2	02.00.38	38	2.1470.006.2	02.00.25	4
2.1430.011.7	0E.00.6	11	2.1470.004.2	02.00.38	55	2.1470.006.2	02.00.47	31
2.1430.011.7	0E.00.8	11	2.1470.004.2	02.00.43	12	2.1470.006.2	02.00.53	16
2.1439.003.0	05.00.19	16	2.1470.004.2	02.00.44	12	2.1470.006.2	04.00.13	29
2.1439.003.0	0D.00.14	55.26	2.1470.004.2	03.00.9	34	2.1470.006.2	05.00.23	3
2.1470.001.2	08.00.7	4	2.1470.004.2	03.00.16	25	2.1470.006.2	07.00.4	7
2.1470.001.2	0G.00.59	24	2.1470.004.2	04.00.1	12	2.1470.006.2	07.00.14	14
2.1470.001.2	0G.00.61	29	2.1470.004.2	04.00.13	46	2.1470.006.2	07.00.14	19
2.1470.002.2	01.00.29	64.4	2.1470.004.2	04.00.18	7	2.1470.006.2	07.00.16	10
2.1470.002.2	01.00.40	9	2.1470.004.2	04.00.35	8	2.1470.006.2	07.00.24	69
2.1470.002.2	02.00.7	18	2.1470.004.2	04.00.38	11	2.1470.006.2	07.00.44	8
2.1470.002.2	03.00.9	33	2.1470.004.2	05.00.17	13	2.1470.006.2	07.00.44	15
2.1470.002.2	03.00.9	35	2.1470.004.2	05.00.19	8	2.1470.006.2	07.00.53	11
2.1470.002.2	06.00.10	10	2.1470.004.2	06.00.4	6	2.1470.006.2	07.00.67	44
2.1470.002.2	06.00.10	14	2.1470.004.2	06.00.21	2	2.1470.006.2	07.00.67	48
2.1470.002.2	06.00.11	10	2.1470.004.2	07.00.14	17	2.1470.006.2	07.00.76	4
2.1470.002.2	06.00.13	4	2.1470.004.2	07.00.17	33	2.1470.006.2	08.00.12	7
2.1470.002.2	06.00.21	21	2.1470.004.2	07.00.24	78	2.1470.006.2	08.00.15	4
2.1470.002.2	07.00.4	4	2.1470.004.2	07.00.34	34	2.1470.007.2	01.00.59	19
2.1470.002.2	07.00.16	15	2.1470.004.2	07.00.42	11	2.1470.007.2	03.00.3	5
2.1470.002.2	07.00.17	43	2.1470.004.2	07.00.44	5	2.1470.007.2	04.00.1	10
2.1470.002.2	07.00.18	48	2.1470.004.2	07.00.44	19	2.1470.007.2	04.00.14	14
2.1470.002.2	07.00.24	74	2.1470.004.2	07.00.44	22	2.1470.007.2	04.00.15	18
2.1470.002.2	07.00.27	12	2.1470.004.2	07.00.44	26	2.1470.007.2	04.00.17	5
2.1470.002.2	07.00.44	42	2.1470.004.2	07.00.44	87	2.1470.007.2	07.00.24	67
2.1470.002.2	07.00.76	20	2.1470.004.2	07.00.48	2	2.1470.007.2	07.00.34	25
2.1470.002.2	07.00.77	3	2.1470.004.2	07.00.50	2	2.1470.007.2	07.00.44	11
2.1470.002.2	08.00.30	5	2.1470.004.2	07.00.51	2	2.1470.007.2	07.00.53	15
2.1470.002.2	0D.00.14	3.11	2.1470.004.2	07.00.80	8	2.1470.007.2	07.00.55	7
2.1470.002.2	0D.00.16	29	2.1470.004.2	0D.00.1	26	2.1470.007.2	07.00.55	11
2.1470.002.2	0D.00.19	1.11	2.1470.004.2	0D.00.9	51	2.1470.007.2	08.00.12	2
2.1470.002.2	0D.00.20	29	2.1470.004.2	0D.00.14	16	2.1470.007.2	08.00.18	42
2.1470.004.2	01.00.3	20	2.1470.004.2	0E.00.3	9	2.1470.007.2	0E.00.18	19
2.1470.004.2	01.00.22	94	2.1470.004.2	0E.00.4	3	2.1470.007.2	0E.00.19	19
2.1470.004.2	01.00.23	12	2.1470.004.2	0E.00.5	35	2.1470.008.2	04.00.13	18
2.1470.004.2	01.00.24	83	2.1470.004.2	0E.00.6	3	2.1470.008.2	0D.00.19	11
2.1470.004.2	01.00.33	25	2.1470.004.2	0E.00.7	35	2.1470.008.2	0E.00.24	4
2.1470.004.2	01.00.42	10	2.1470.004.2	0E.00.8	3	2.1470.009.2	01.00.59	24
2.1470.004.2	01.00.46	1.8	2.1470.004.2	0E.00.9	35	2.1470.009.2	02.00.15	3
2.1470.004.2	01.00.49	15	2.1470.006.2	01.00.28	43	2.1470.009.2	0E.00.18	43
2.1470.004.2	01.00.56	10	2.1470.006.2	01.00.38	73	2.1470.009.2	0E.00.19	43

CODE	RÉF.	FIG.	CODE	RÉF.	FIG.	CODE	RÉF.	FIG.
2.1470.009.2	0E.00.33	4	2.1481.058.1	02.00.21	15	2.1529.007.0/10	04.00.20	10
2.1470.009.2	0E.00.35	3	2.1481.058.1	02.00.25	2	2.1529.024.0	04.00.13	35
2.1470.010.2	04.00.13	1.6	2.1499.018.6	09.00.20	1.4	2.1529.071.0/10	0D.00.5	3
2.1470.011.2	06.00.1	2	2.1499.018.6	09.00.21	1.4	2.1529.073.0	01.00.10	11
2.1470.011.2	06.00.2	3	2.1499.018.6	09.00.22	1.4	2.1529.079.0	02.00.21	23
2.1470.052.2	03.00.15	4	2.1499.018.6	09.00.24	1.4	2.1529.079.0	02.00.25	34
2.1470.052.2	05.00.1	54	2.1499.018.6	09.00.25	1.4	2.1529.079.0	05.00.12	4
2.1474.009.2	07.00.57	6	2.1499.018.6	09.00.29	1.4	2.1529.112.0	04.00.22	91
2.1474.010.2	06.00.4	3	2.1499.018.6	09.00.35	1.4	2.1529.134.0	04.00.19	30
2.1474.010.2	06.00.15	8	2.1499.019.6	09.00.7	1.4	2.1529.138.0	04.00.22	86
2.1474.010.2	06.00.16	3	2.1499.019.6	09.00.8	1.4	2.1529.167.0	01.00.3	23
2.1474.010.2	06.00.17	8	2.1499.019.6	09.00.9	1.4	2.1530.003.0	0G.00.1	49
2.1474.011.2	0D.00.2	9	2.1499.019.6	09.00.11	1.4	2.1530.007.0	0G.00.2	50
2.1474.014.2	04.00.9	4	2.1499.019.6	09.00.12	1.4	2.1530.010.0	0G.00.6	3
2.1475.002.2	01.00.10	16	2.1499.019.6	09.00.13	1.4	2.1530.012.0	0G.00.2	51
2.1475.002.2	08.00.4	15	2.1499.019.6	09.00.14	1.4	2.1530.019.0	0G.00.59	15
2.1475.004.2	02.00.26	49	2.1499.019.6	0E.00.27	12	2.1530.019.0	0G.00.61	15
2.1475.004.2	04.00.17	8	2.1499.032.1	02.00.62	4	2.1530.022.0	0G.00.1	52
2.1475.004.7	0D.00.19	3	2.1499.034.1	02.00.31	9	2.1530.026.0	0D.00.1	19
2.1475.005.2	04.00.15	8	2.1499.034.1	05.00.7	4	2.1530.028.0	02.00.59	33
2.1475.005.7	04.00.1	6	2.1499.034.1	05.00.9	19	2.1530.028.0	05.00.1	43
2.1475.006.2	07.00.55	9	2.1499.037.1	02.00.19	17	2.1530.029.0	06.00.6	12.2
2.1475.108.2	0E.00.27	25.5	2.1499.037.1	02.00.22	5	2.1530.029.0	06.00.7	12.2
2.1475.203.7	04.00.22	88	2.1499.044.1	02.00.53	25	2.1530.033.0	02.00.38	51
2.1480.012.1	06.00.15	5	2.1499.045.1	02.00.53	26	2.1530.033.0	04.00.33	12
2.1480.012.1	06.00.16	7	2.1499.046.1	02.00.53	27	2.1530.033.0	05.00.14	17
2.1480.012.1	06.00.16	12	2.1499.047.1	02.00.53	28	2.1530.034.0	03.00.16	13
2.1480.012.1	06.00.17	5	2.1499.048.1	02.00.53	29	2.1530.034.0	0D.00.12	20
2.1480.012.1	0E.00.1	3	2.1499.049.1	02.00.53	30	2.1530.034.0	0G.00.6	5
2.1480.012.1	0E.00.2	3	2.1499.050.1	02.00.53	31	2.1530.038.0	05.00.7	12
2.1480.012.1	0G.00.1	48	2.1499.051.1	02.00.53	32	2.1530.038.0	05.00.9	13
2.1480.014.1	01.00.3	17	2.1499.052.1/10	02.00.19	5	2.1530.038.0	0G.00.59	19
2.1480.014.1	01.00.18	17	2.1499.054.1	02.00.40	22	2.1530.038.0	0G.00.61	19
2.1480.014.1	01.00.23	4	2.1499.057.1	08.00.5	11	2.1530.043.0	03.00.16	23
2.1480.014.1	01.00.29	56	2.1499.152.7	02.00.19	8	2.1530.043.0	04.00.28	74
2.1480.014.1	01.00.32	76	2.1499.153.7	02.00.19	10	2.1530.044.0	0G.00.61	46
2.1480.014.1	01.00.41	3	2.1499.153.7	02.00.26	23	2.1530.048.0	05.00.1	14
2.1480.014.1	01.00.53	2	2.1499.528.1	04.00.22	44	2.1530.048.0	06.00.6	12.3
2.1480.015.1	01.00.45	1	2.1510.329.0	03.00.5	4	2.1530.048.0	06.00.7	12.3
2.1480.016.1	02.00.47	24	2.1514.053.0	0D.00.19	6	2.1530.048.0	0E.00.1	1
2.1481.007.1	02.00.11	8	2.1519.045.0	04.00.15	13	2.1530.048.0	0E.00.2	1
2.1481.007.1	02.00.12	8	2.1519.078.0	02.00.38	40	2.1530.051.0	01.00.20	16
2.1481.007.1	02.00.40	18	2.1519.086.0	05.00.21	5	2.1530.052.0	06.00.16	10
2.1481.007.1	06.00.21	11	2.1519.117.0	01.00.20	18.7	2.1530.056.0	07.00.76	1.1.8
2.1481.007.2	0D.00.22	17	2.1520.017.0	05.00.14	7	2.1530.062.0	05.00.1	16

CODE	RÉF.	FIG.	CODE	RÉF.	FIG.	CODE	RÉF.	FIG.
2.1530.062.0	06.00.15	4	2.1555.214.0	02.00.26	10.2	2.1560.001.0	01.00.34	3
2.1530.062.0	06.00.16	8	2.1559.010.0	04.00.11	8	2.1560.001.0	0G.00.1	82
2.1530.062.0	06.00.17	4	2.1559.021.0/40	01.00.20	9.10.4.2	2.1560.001.0	0G.00.2	53
2.1530.062.0	0G.00.17	47	2.1559.023.0/10	05.00.6	4.1.2	2.1560.002.0	0D.00.9	30
2.1530.072.0	01.00.33	15.4	2.1559.023.0/10	05.00.8	3.2	2.1560.002.0	0D.00.10	70.35
2.1530.086.0	0D.00.7	13	2.1559.023.0/10	05.00.14	2.2	2.1560.003.0	0D.00.10	70.39
2.1530.091.0	02.00.21	22	2.1559.030.0	04.00.11	13	2.1560.003.0	0G.00.1	83
2.1530.091.0	02.00.25	33	2.1559.067.0	04.00.22	76.2	2.1560.003.0	0G.00.2	54
2.1530.134.0	04.00.13	23	2.1559.077.0	04.00.13	1.1.2	2.1560.005.0	01.00.33	11
2.1530.134.0	04.00.22	45	2.1559.077.0	04.00.13	1.2.2	2.1560.005.0	01.00.38	4
2.1530.138.0	04.00.13	5	2.1559.077.0	04.00.13	1.3.2	2.1560.005.0	01.00.40	2
2.1530.141.0	02.00.26	21	2.1559.114.0/10	01.00.12	3.2	2.1560.005.0	02.00.40	20
2.1530.205.0	04.00.11	6	2.1559.115.0	01.00.14	40.2	2.1560.005.0	0D.00.10	70.2.5
2.1530.308.0	04.00.22	74	2.1559.115.0	01.00.14	41.2	2.1560.005.0	0D.00.10	70.23
2.1531.009.0	0D.00.10	70.13	2.1559.120.0/10	02.00.7	11.2	2.1560.005.0	0G.00.6	12
2.1531.025.0	0D.00.10	70.12	2.1559.120.0/10	03.00.9	11.2	2.1560.006.0	01.00.29	51
2.1531.033.0	0D.00.10	70.14	2.1559.120.0/10	03.00.9	12.2	2.1560.006.0	05.00.5	3
2.1532.012.0	01.00.29	58	2.1559.120.0/10	0D.00.22	5	2.1560.006.0	0D.00.1	18
2.1532.072.0	01.00.1	2	2.1559.128.0	02.00.62	9	2.1560.008.0	01.00.37	3
2.1532.150.0	0G.00.17	33	2.1559.173.0	0D.00.5	1.3	2.1560.008.0	02.00.27	39
2.1532.505.0	0G.00.17	31	2.1559.174.0	0D.00.5	5.3	2.1560.008.0	02.00.38	32
2.1535.026.0	04.00.11	19	2.1559.175.0	0D.00.19	1.13	2.1560.008.0	03.00.21	2
2.1539.040.0	01.00.23	14	2.1559.176.0	02.00.34	2.1.2	2.1560.008.0	04.00.30	12
2.1539.042.0	01.00.23	7	2.1559.176.0	02.00.36	1.1.2	2.1560.008.0	05.00.1	50
2.1539.045.0	01.00.33	26	2.1559.177.0	02.00.22	3.2	2.1560.008.0	07.00.76	18
2.1539.064.0	0G.00.17	39	2.1559.177.0	02.00.26	30.2	2.1560.008.0	0G.00.1	55
2.1539.065.0	01.00.23	15	2.1559.181.0	0D.00.12	2.4	2.1560.010.0	01.00.1	8
2.1539.067.0	0G.00.17	23	2.1559.182.0	02.00.36	1.2.2	2.1560.010.0	01.00.38	2
2.1539.072.0	01.00.29	59	2.1559.185.0/10	01.00.18	19.2	2.1560.010.0	01.00.40	15
2.1539.151.0	01.00.20	2	2.1559.185.0/10	01.00.18	20.2	2.1560.010.0	05.00.12	6
2.1539.179.0	03.00.19	5.4	2.1559.185.0/10	01.00.18	21.2	2.1560.010.0	06.00.10	5
2.1539.180.0	03.00.19	5.3	2.1559.186.0	01.00.28	38.1.2	2.1560.010.0	06.00.11	5
2.1539.193.0	01.00.1	7	2.1559.188.2	01.00.1	6	2.1560.010.0	0D.00.10	70.33
2.1549.004.2	06.00.13	12	2.1559.192.0/10	07.00.34	21.2	2.1560.010.0	0G.00.17	21
2.1549.154.2	01.00.1	13	2.1559.242.0/10	0E.00.8	40.2	2.1560.011.0	0D.00.7	20
2.1549.318.0	04.00.16	28	2.1559.243.0	0D.00.14	3.3.2	2.1560.011.0	0D.00.10	70.5
2.1549.372.0	05.00.5	17	2.1559.243.0	0D.00.14	3.12	2.1560.012.0	02.00.38	34
2.1549.428.2	0E.00.5	44	2.1559.243.0	0E.00.4	1.2	2.1560.014.0	01.00.1	28
2.1555.005.0	0G.00.1	75	2.1559.243.0	0E.00.6	1.2	2.1560.014.0	01.00.27	101
2.1555.005.0	0G.00.1	81	2.1559.243.0	0E.00.6	5.2	2.1560.014.0	02.00.11	22
2.1555.104.0	0D.00.12	11.2	2.1559.243.0	0E.00.8	1.2	2.1560.014.0	02.00.12	22
2.1555.207.0	0D.00.12	4.2	2.1559.243.0	0E.00.8	5.2	2.1560.014.0	02.00.59	41
2.1555.214.0	02.00.21	20.2	2.1559.398.0	01.00.18	22	2.1560.014.0	06.00.6	3
2.1555.214.0	02.00.22	1.2	2.1559.455.0	04.00.11	5.2	2.1560.014.0	06.00.6	18
2.1555.214.0	02.00.25	31.2	2.1559.458.0	04.00.11	1.2	2.1560.014.0	06.00.7	3

CODE	RÉF.	FIG.	CODE	RÉF.	FIG.	CODE	RÉF.	FIG.
2.1560.014.0	06.00.7	18	2.1579.090.2	07.00.33	8	2.1580.319.0	02.00.53	10
2.1560.014.0	0D.00.1	12	2.1579.092.2	03.00.12	37	2.1580.320.0	02.00.53	11
2.1560.014.0	0E.00.5	21	2.1579.120.2	07.00.44	28	2.1580.321.0	02.00.53	12
2.1560.014.0	0E.00.7	21	2.1579.147.2	04.00.17	11	2.1589.048.0	01.00.14	34
2.1560.014.0	0E.00.9	21	2.1579.322.0	07.00.16	4	2.1589.049.0	01.00.14	35
2.1560.014.0	0E.00.10	3	2.1579.342.0	03.00.15	6	2.1589.106.0	03.00.5	18
2.1560.015.0	0G.00.59	7	2.1579.450.2	01.00.56	11	2.1589.107.0	03.00.5	19
2.1560.015.0	0G.00.61	7	2.1579.487.0	04.00.29	3	2.1589.108.0	03.00.5	8
2.1560.016.0	01.00.40	5	2.1579.626.0	01.00.14	44	2.1589.109.0	03.00.5	20
2.1560.016.0	01.00.53	12	2.1579.628.0	01.00.14	29	2.1589.110.0	03.00.5	13
2.1560.017.0	01.00.8	22	2.1579.629.0	01.00.14	33	2.1589.119.0	02.00.53	21
2.1560.017.0	0D.00.1	20	2.1579.702.2	0D.00.19	1.2	2.1589.120.0	02.00.53	22
2.1560.018.0	01.00.42	3	2.1579.706.0	0D.00.12	21	2.1589.121.0	02.00.53	23
2.1560.020.0	02.00.11	14	2.1579.706.0	0D.00.19	13	2.1589.122.0	02.00.53	6
2.1560.020.0	02.00.12	14	2.1579.726.2/10	0G.00.2	56	2.1589.123.0	02.00.53	7
2.1560.020.0	0D.00.10	70.49	2.1579.728.7	0G.00.1	77	2.1589.124.0	04.00.15	35
2.1560.021.0	0D.00.1	24	2.1579.729.7	0G.00.1	78	2.1589.126.0	04.00.15	36
2.1560.026.0	02.00.11	16	2.1579.730.2	0G.00.2	57	2.1589.130.0	01.00.45	4
2.1560.026.0	02.00.12	16	2.1579.739.0	04.00.18	3	2.1589.131.0	01.00.45	8
2.1560.026.0	04.00.1	16	2.1579.765.2/10	04.00.30	15	2.1589.131.0	01.00.45	9
2.1560.054.0	01.00.22	92	2.1579.766.2	01.00.24	82	2.1589.139.0	01.00.14	25
2.1560.054.0	04.00.15	3	2.1579.766.2	0D.00.14	3.13	2.1589.140.0	01.00.14	26
2.1560.054.0	04.00.15	32	2.1579.770.0	08.00.5	12	2.1589.146.0	01.00.28	38.5
2.1560.054.0	0D.00.10	70.28	2.1579.776.0	0D.00.10	70.44	2.1589.147.0	01.00.28	38.6
2.1560.054.0	0E.00.5	28	2.1579.777.0	0D.00.10	70.45	2.1589.148.0	01.00.28	38.8
2.1560.054.0	0E.00.7	28	2.1579.784.0/20	0D.00.10	70.46	2.1589.150.0	01.00.28	38.9
2.1560.054.0	0E.00.9	28	2.1579.809.0	07.00.34	1.6	2.1589.151.0	01.00.28	38.10
2.1560.228.0	0D.00.2	16	2.1579.825.2	01.00.53	20	2.1589.153.0	01.00.28	38.4
2.1560.322.0	0G.00.3	4	2.1579.828.0/10	02.00.62	3	2.1589.160.0	0G.00.1	58
2.1561.007.0	01.00.38	20	2.1579.830.2	03.00.12	38	2.1589.161.0	0G.00.1	59
2.1569.001.0	04.00.13	21	2.1579.837.2	05.00.17	8	2.1589.185.0	01.00.14	48
2.1569.058.0	07.00.34	1.4	2.1579.879.2	07.00.44	13	2.1589.189.0	01.00.10	9
2.1569.072.0	01.00.23	2.2	2.1579.901.2	08.00.15	11	2.1589.246.0	03.00.5	33
2.1569.095.0	0D.00.10	70.37	2.1579.910.0	02.00.34	6	2.1599.004.0	04.00.11	4
2.1569.104.0	03.00.1	11	2.1579.914.2	07.00.57	4	2.1599.010.0/10	04.00.14	48
2.1569.109.0	0G.00.17	35	2.1579.959.2	0D.00.22	6	2.1599.029.0	04.00.11	14
2.1569.114.0/10	01.00.18	2	2.1579.984.2	07.00.48	10	2.1599.030.0	04.00.11	9
2.1569.125.0	04.00.14	3	2.1579.987.2	04.00.38	15	2.1599.044.2	07.00.16	17
2.1569.140.0	07.00.42	7	2.1580.101.0	04.00.20	4	2.1599.044.2	07.00.33	6
2.1569.157.0	07.00.76	1.6.2	2.1580.102.0	04.00.20	5	2.1599.088.2	07.00.14	24
2.1569.200.0	01.00.46	1.5	2.1580.109.0	04.00.20	101	2.1599.094.0	04.00.13	41
2.1569.533.0	07.00.17	70.3	2.1580.130.0	04.00.21	55	2.1599.153.0	07.00.16	2
2.1579.004.0	04.00.14	11.11	2.1580.131.0	04.00.21	56	2.1599.241.0	0G.00.17	18
2.1579.090.2	04.00.28	77	2.1580.301.0	04.00.20	60	2.1599.245.0	07.00.44	27
2.1579.090.2	07.00.16	21	2.1580.302.0	04.00.20	30	2.1599.245.0	0D.00.14	3.14

CODE	RÉF.	FIG.	CODE	RÉF.	FIG.	CODE	RÉF.	FIG.
2.1599.260.0	04.00.15	12	2.1599.656.2	0D.00.7	75	2.1631.715.0	05.00.6	9
2.1599.268.0	0D.00.22	4	2.1599.657.2	0D.00.7	76	2.1631.715.0	05.00.8	12
2.1599.272.0	04.00.14	4	2.1599.673.0	08.00.1	2	2.1631.717.0	01.00.14	43
2.1599.295.2	0D.00.19	1.14	2.1599.673.0	08.00.2	2	2.1631.718.0	04.00.38	2
2.1599.317.0	04.00.21	54	2.1599.761.0	05.00.1	61	2.1632.409.2	04.00.35	12
2.1599.352.2	07.00.44	43	2.1599.870.0	04.00.11	3	2.1651.302.0	01.00.14	40.4
2.1599.399.0	02.00.7	10	2.1599.871.0	04.00.22	80	2.1651.302.0	01.00.14	41.99.4
2.1599.399.0	03.00.9	39	2.1599.874.0	02.00.19	15	2.1651.305.0	0G.00.2	63
2.1599.414.0	02.00.19	25	2.1599.874.0	05.00.6	2	2.1651.507.0	01.00.33	15.3
2.1599.414.0	02.00.22	16	2.1599.874.0	05.00.14	5	2.1651.709.0	02.00.40	28
2.1599.415.0	0G.00.17	24	2.1599.884.0	05.00.5	11	2.1651.711.0	01.00.28	37
2.1599.416.0	0G.00.17	34	2.1630.211.0	05.00.7	18	2.1651.807.0	02.00.25	7
2.1599.422.0	02.00.22	28	2.1630.211.0	05.00.9	24	2.1651.811.0	02.00.11	2
2.1599.422.0	02.00.26	47	2.1630.212.9	05.00.7	13	2.1651.811.0	02.00.12	2
2.1599.423.0	02.00.19	26	2.1630.212.9	05.00.9	28	2.1651.811.0	04.00.15	21
2.1599.423.0	02.00.22	17	2.1630.251.9	04.00.35	6	2.1651.911.0	02.00.11	3
2.1599.424.0	02.00.19	27	2.1630.251.9	05.00.19	6	2.1651.911.0	02.00.12	3
2.1599.424.0	02.00.22	18	2.1630.409.9	07.00.34	36	2.1651.912.0	01.00.6	27
2.1599.425.0	02.00.19	28	2.1630.410.0	05.00.19	12	2.1651.912.0	04.00.1	18
2.1599.425.0	02.00.22	19	2.1630.412.9	07.00.34	30	2.1651.915.0	01.00.10	3
2.1599.426.0	05.00.5	13	2.1630.511.0	04.00.28	87	2.1651.915.0	04.00.17	6
2.1599.427.0/10	02.00.53	8	2.1630.515.0	03.00.9	54	2.1651.917.0	01.00.6	28
2.1599.429.0	02.00.40	25	2.1630.608.0	01.00.10	2.3	2.1655.312.0	0G.00.1	64
2.1599.431.0	04.00.20	19	2.1630.611.0	02.00.21	26	2.1660.310.2	0D.00.9	66
2.1599.432.0	01.00.20	9.10.7	2.1630.612.0	05.00.1	44	2.1669.001.0	0E.00.18	100
2.1599.437.0	01.00.18	5	2.1630.717.2	0E.00.14	2.4.2	2.1669.001.0	0E.00.19	100
2.1599.450.0	07.00.55	14	2.1630.717.2	0E.00.15	2.4.2	2.1669.014.2/10	0E.00.18	17
2.1599.454.0	01.00.33	2	2.1630.717.2	0E.00.16	8.4.2	2.1669.014.2/10	0E.00.19	17
2.1599.456.2/10	0G.00.2	60	2.1630.717.2	0E.00.17	8.4.2	2.1669.024.2	0E.00.18	112
2.1599.457.2	0G.00.1	61	2.1630.717.2	0E.00.18	12.2.4	2.1669.024.2	0E.00.19	112
2.1599.458.0/10	01.00.34	6	2.1630.717.2	0E.00.18	14.1.4	2.1671.103.2	04.00.28	81
2.1599.484.2	07.00.48	5	2.1630.717.2	0E.00.18	14.4.3	2.1671.303.2	0D.00.22	18
2.1599.484.2	07.00.50	5	2.1630.717.2	0E.00.19	14.1.4	2.1671.304.2	04.00.29	13
2.1599.484.2	07.00.51	5	2.1630.717.2	0E.00.19	14.5.3	2.1671.304.2	04.00.35	18
2.1599.486.0	0E.00.14	2.9	2.1631.206.0	05.00.17	15	2.1671.305.2	03.00.12	5.6
2.1599.486.0	0E.00.16	8.9	2.1631.211.0	05.00.17	9	2.1671.305.2	04.00.29	7
2.1599.495.2	0D.00.22	7	2.1631.307.0	0D.00.10	70.41	2.1671.407.2	02.00.7	7
2.1599.496.0/10	02.00.8	11	2.1631.311.0	0G.00.1	62	2.1671.407.2	03.00.9	41
2.1599.498.0	0G.00.17	48	2.1631.411.0	0E.00.4	10	2.1671.408.2	03.00.12	42
2.1599.501.6/10	09.00.2	2	2.1631.411.0	0E.00.6	10	2.1671.917.2	0E.00.14	2.3
2.1599.524.7	01.00.10	8	2.1631.411.0	0E.00.8	10	2.1671.917.2	0E.00.15	2.3
2.1599.541.0	05.00.8	5	2.1631.415.2	02.00.59	35	2.1671.917.2	0E.00.16	8.3
2.1599.564.2	0E.00.4	16	2.1631.418.0	04.00.20	16	2.1671.917.2	0E.00.17	8.3
2.1599.564.2	0E.00.6	16	2.1631.515.9	02.00.40	21	2.1673.007.2	04.00.29	15
2.1599.564.2	0E.00.8	16	2.1631.519.0	02.00.53	3	2.1679.067.2	0E.00.27	3

CODE	RÉF.	FIG.	CODE	RÉF.	FIG.	CODE	RÉF.	FIG.
2.1690.104.2	07.00.34	13	2.1699.174.2/10	02.00.59	43	2.2060.011.0	05.00.14	6
2.1690.205.2	04.00.28	83	2.1699.184.0	02.00.43	7	2.2060.012.0	02.00.26	15
2.1690.205.2	0D.00.2	7	2.1699.184.0	02.00.44	7	2.2060.012.0	02.00.31	7
2.1690.206.2	02.00.8	12	2.1699.190.0	03.00.19	5.1.2	2.2060.012.0	05.00.8	1
2.1690.206.2	02.00.62	8	2.1699.191.0	01.00.14	46	2.2062.012.0	05.00.7	5
2.1690.206.2	03.00.12	5.7	2.1699.201.0	02.00.5	7	2.2062.012.0	05.00.9	20
2.1690.206.2	04.00.29	5	2.1699.245.2/10	0E.00.4	15	2.2062.013.0	05.00.8	4
2.1690.206.2	04.00.35	16	2.1699.245.2/10	0E.00.6	15	2.2063.012.0	02.00.22	4
2.1690.206.2	0D.00.9	59	2.1699.245.2/10	0E.00.8	15	2.2063.012.0	02.00.26	27
2.1690.206.2	0D.00.22	10	2.1699.245.2/10	0E.00.8	42	2.2520.004.0	04.00.13	49
2.1690.206.2	0E.00.4	17	2.1699.259.0	03.00.1	1.3	2.2520.006.0	04.00.13	2
2.1690.206.2	0E.00.6	17	2.1699.372.0/30	0D.00.7	9	2.2520.011.0	04.00.21	22
2.1690.206.2	0E.00.8	17	2.1699.373.0/30	0D.00.7	22	2.2520.012.0	02.00.53	13
2.1690.207.2	04.00.35	4	2.1699.416.2	03.00.12	61	2.2520.012.0	03.00.5	6
2.1690.207.2	05.00.19	4	2.1699.417.2	03.00.12	4	2.2530.007.0	04.00.15	11
2.1690.306.2	03.00.12	43	2.1710.205.0	05.00.5	19	2.2530.007.0	04.00.17	3
2.1690.307.2	02.00.7	9	2.1720.005.0	0D.00.14	3.15	2.2540.005.0	04.00.20	31
2.1690.307.2	03.00.9	44	2.1720.005.0	0D.00.16	27	2.2550.007.0	04.00.15	38
2.1690.411.2	0E.00.18	46	2.1720.005.0	0D.00.20	27	2.2560.005.0	04.00.20	7
2.1690.411.2	0E.00.19	46	2.1720.006.0	01.00.10	1	2.2560.006.0	04.00.20	2
2.1690.412.2	04.00.13	34	2.1720.006.0	01.00.17	8	2.2610.009.0	04.00.13	22
2.1690.412.2	04.00.15	41	2.1720.008.0	02.00.38	56	2.2680.020.0	01.00.28	38.12
2.1690.513.2	0E.00.14	2.7	2.1855.010.0	03.00.9	60	2.2725.016.0	01.00.28	38.13
2.1690.513.2	0E.00.15	2.7	2.1857.101.0	07.00.27	15	2.2810.006.0	04.00.21	58
2.1690.513.2	0E.00.16	8.7	2.1899.039.0	07.00.1	3	2.2810.009.0	0G.00.61	44
2.1690.513.2	0E.00.17	8.7	2.1899.039.0	07.00.2	22	2.2899.507.0	0G.00.59	31
2.1690.513.2	0E.00.18	102	2.1899.039.0	07.00.3	22	2.2999.002.0	04.00.22	79
2.1690.513.2	0E.00.19	102	2.2020.001.0	01.00.28	38.7	2.2999.087.0	0G.00.61	36
2.1690.516.2	04.00.13	42	2.2021.009.0	06.00.4	1.4.2	2.2999.136.0	03.00.5	15
2.1690.516.2	04.00.13	52	2.2030.002.0	01.00.28	38.16	2.2999.142.0	02.00.19	3
2.1690.616.2	0D.00.7	10	2.2030.002.0	0G.00.1	65	2.2999.155.0	02.00.53	24
2.1699.035.0	04.00.9	2	2.2030.007.0	04.00.22	38	2.2999.156.0	02.00.27	42
2.1699.072.2	0E.00.27	4	2.2030.009.0	05.00.5	6	2.2999.156.0	02.00.38	29
2.1699.084.2	0E.00.31	7	2.2030.011.0	05.00.5	14	2.2999.217.0	02.00.19	19
2.1699.084.2	0E.00.31	8	2.2030.013.0	04.00.33	5	2.2999.306.0/10	05.00.21	3
2.1699.084.2	0E.00.32	7	2.2040.003.0	0G.00.1	66	2.2999.357.0	05.00.5	16
2.1699.084.2	0E.00.32	8	2.2042.012.0	02.00.19	4	2.2999.415.0	04.00.22	40
2.1699.155.0	0D.00.10	70.17	2.2043.009.0	05.00.1	28	2.2999.415.0	04.00.22	92
2.1699.159.0	02.00.27	44	2.2045.011.0	04.00.13	40	2.2999.469.0	04.00.38	8
2.1699.159.0	02.00.38	49	2.2045.013.0	04.00.13	36	2.2999.475.0	02.00.8	7
2.1699.159.0	02.00.40	33	2.2060.011.0	02.00.19	14	2.3110.401.1	0D.00.1	17
2.1699.160.0	02.00.38	35	2.2060.011.0	02.00.31	11	2.3110.401.1	0D.00.10	70.2.4
2.1699.165.0	01.00.1	10.4.1.2	2.2060.011.0	05.00.6	3	2.3110.401.1	0D.00.10	70.24
2.1699.165.0	01.00.1	10.4.3.2	2.2060.011.0	05.00.7	8	2.3110.403.1	01.00.38	6
2.1699.173.0	02.00.5	3	2.2060.011.0	05.00.9	23	2.3110.403.1	02.00.11	20

CODE	RÉF.	FIG.	CODE	RÉF.	FIG.	CODE	RÉF.	FIG.
2.3110.403.1	02.00.12	20	2.3199.021.2	04.00.15	33	2.3339.074.1	01.00.40	1
2.3110.403.1	05.00.12	7	2.3199.039.0	02.00.8	2	2.3339.118.2	01.00.37	2
2.3110.405.1	02.00.11	21	2.3199.039.0	03.00.17	27	2.3339.210.1	06.00.11	4
2.3110.405.1	02.00.12	21	2.3199.039.0	04.00.30	11	2.3339.235.2	0D.00.1	13
2.3110.405.1	02.00.59	38	2.3199.061.2	0D.00.10	70.20	2.3339.307.0	01.00.23	8
2.3110.405.1	06.00.6	17	2.3199.062.2	0D.00.10	70.6	2.3339.347.2	0D.00.1	21
2.3110.405.1	06.00.7	17	2.3199.083.2	02.00.11	15	2.3339.353.2/20	01.00.27	100
2.3119.005.2	01.00.38	3	2.3199.083.2	02.00.12	15	2.3339.357.2/10	01.00.38	9
2.3119.005.2	0G.00.6	11	2.3199.095.0	02.00.17	3	2.3339.361.2/10	04.00.30	9
2.3119.024.2	01.00.34	2	2.3199.095.0	04.00.1	17	2.3339.418.1	01.00.29	63
2.3119.025.2	07.00.27	8	2.3199.102.0	07.00.43	1	2.3339.453.2	05.00.1	49
2.3120.002.4	01.00.8	23	2.3199.103.2	01.00.53	4	2.3350.002.1	01.00.40	6
2.3120.002.4	01.00.42	2	2.3199.118.2	0D.00.10	70.48	2.3350.003.1	01.00.29	62
2.3120.003.4	0D.00.1	25	2.3199.121.0	02.00.17	1	2.3360.002.2	01.00.40	7
2.3120.101.0	01.00.1	26	2.3199.125.0	04.00.15	61	2.3510.003.2	04.00.28	85
2.3120.101.0	0D.00.1	11	2.3199.164.2/20	02.00.27	40	2.3510.014.2	04.00.29	10
2.3130.001.1	01.00.1	10.1	2.3199.164.2/20	02.00.38	31	2.3519.054.2/10	07.00.34	48
2.3130.001.1	01.00.10	18	2.3199.250.0	02.00.11	11	2.3719.380.0	0E.00.5	18
2.3130.001.1	01.00.14	42.2	2.3199.250.0	02.00.12	11	2.3719.380.0	0G.00.59	1
2.3130.001.1	01.00.14	47.2	2.3199.270.0	01.00.34	9	2.3719.530.0	0E.00.7	18
2.3130.002.1	01.00.1	10.2	2.3199.292.0	01.00.1	9	2.3719.530.0	0G.00.61	1
2.3130.003.1	01.00.1	10.3	2.3199.405.2	01.00.1	3	2.3820.105.2	04.00.11	2
2.3130.003.1	01.00.7	1	2.3199.537.0	04.00.15	59	2.3820.105.2	04.00.13	3
2.3130.003.1	01.00.51	3	2.3249.029.2	03.00.21	3	2.3820.105.2	04.00.15	19
2.3130.004.1	01.00.46	2	2.3261.006.2	0D.00.10	70.50	2.3820.105.2	04.00.18	5
2.3131.001.4	02.00.27	43	2.3261.007.2	0D.00.7	19	2.3820.105.2	0E.00.14	2.10
2.3131.001.4	02.00.40	32	2.3261.009.2	06.00.11	8	2.3820.105.2	0E.00.15	2.10
2.3139.013.7	03.00.19	5.5	2.3261.009.2	0E.00.5	32	2.3820.105.2	0E.00.16	8.10
2.3170.012.1	01.00.20	18.1.6	2.3261.009.2	0E.00.7	32	2.3820.105.2	0E.00.17	8.10
2.3171.006.4	02.00.11	12	2.3261.010.2	06.00.6	5	2.3820.105.2	0E.00.18	12.3
2.3171.006.4	02.00.12	12	2.3261.010.2	06.00.7	5	2.3820.105.2	0E.00.18	14.5
2.3171.006.4	03.00.1	1.4	2.3261.010.2	06.00.10	17	2.3820.105.2	0E.00.19	14.2
2.3171.007.4	02.00.17	2	2.3261.010.2	0E.00.5	31	2.3821.102.2	04.00.15	25
2.3171.007.4	02.00.21	25	2.3261.010.2	0E.00.7	31	2.3821.102.2	04.00.17	1
2.3171.007.4	02.00.25	48	2.3261.010.2	0E.00.9	31	2.3821.103.2	03.00.3	9
2.3171.007.4	02.00.27	45	2.3261.010.2	0E.00.10	2	2.3821.301.2	04.00.14	6
2.3171.007.4	05.00.16	2	2.3264.021.2	0D.00.9	58	2.3821.303.2	04.00.18	8
2.3171.010.4	01.00.1	30	2.3332.004.1	01.00.38	1	2.4019.006.1	0D.00.10	70.27
2.3171.012.4	04.00.33	7	2.3332.004.1	01.00.40	14	2.4019.022.2	07.00.34	1.7
2.3179.012.0	01.00.1	10.8	2.3332.004.1	06.00.10	4	2.4019.215.1	0D.00.19	1.4
2.3199.001.2	01.00.22	91	2.3332.004.1	07.00.76	17	2.4019.216.1	0D.00.19	1.15
2.3199.001.2	04.00.15	34	2.3335.008.2	0E.00.5	22	2.4019.225.1	02.00.59	40
2.3199.002.2	02.00.11	17	2.3335.008.2	0E.00.7	22	2.4019.252.1/10	02.00.38	43
2.3199.002.2	02.00.12	17	2.3335.008.2	0E.00.9	22	2.4019.256.1	0D.00.10	70.16
2.3199.021.2	04.00.15	2	2.3339.001.2	01.00.33	10	2.4019.257.1	0D.00.10	70.4

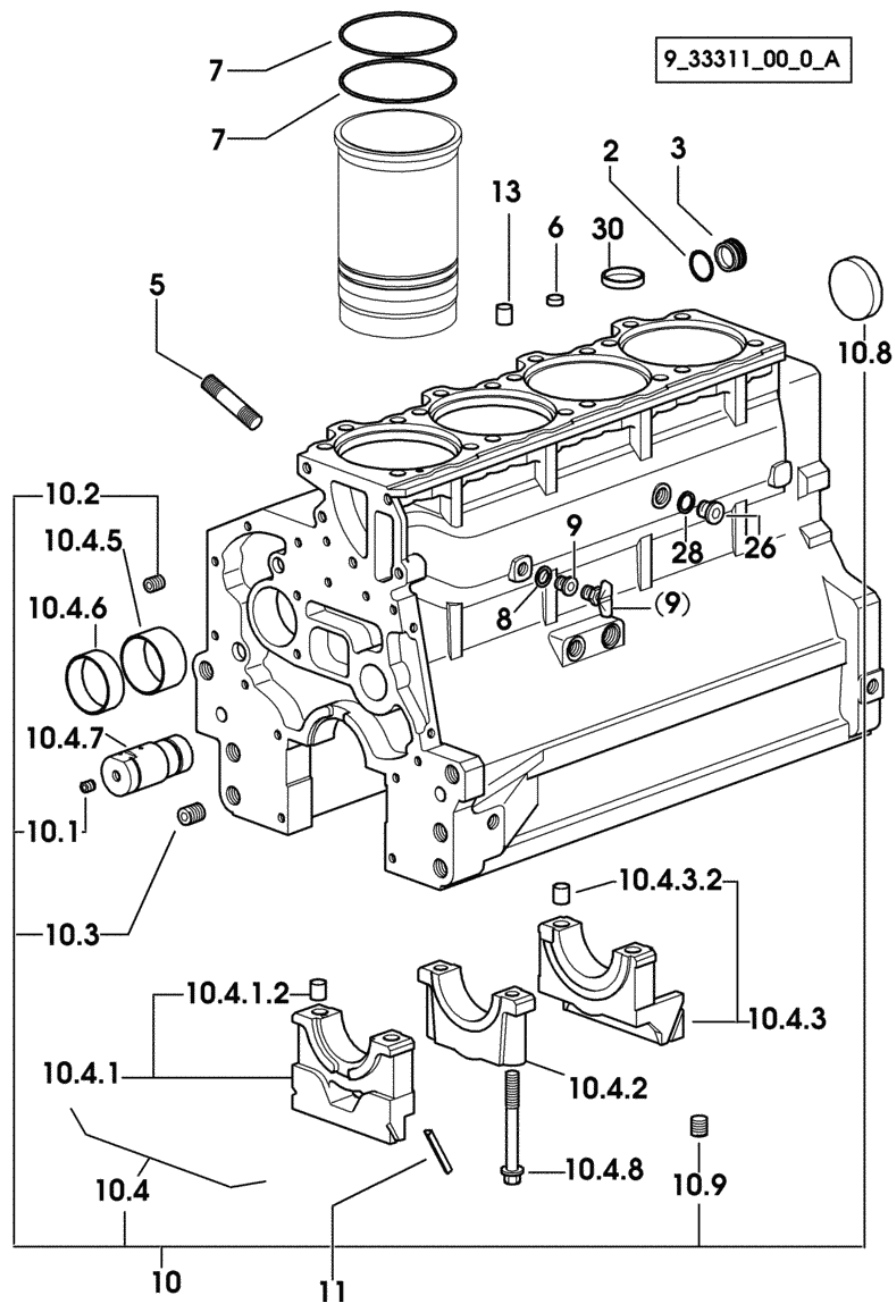
CODE	RÉF.	FIG.	CODE	RÉF.	FIG.	CODE	RÉF.	FIG.
2.4019.257.1	0D.00.10	70.22	2.4249.060.2	0G.00.31	6	2.4629.151.8	0G.00.5	13
2.4019.258.1	0D.00.10	70.18	2.4249.410.1	0G.00.31	4	2.4639.090.5	0G.00.5	9
2.4019.287.0	01.00.20	18.6	2.4249.410.5	0G.00.31	3	2.4639.112.0	0G.00.5	8
2.4019.300.1/10	01.00.18	4	2.4249.410.7	0G.00.31	2	2.4649.280.7	0G.00.5	15
2.4019.302.1/10	0G.00.17	9	2.4249.430.0	07.00.67	31	2.4649.280.8	0G.00.5	14
2.4019.304.0/10	0D.00.2	5	2.4249.430.0	0G.00.31	1	2.4649.280.9	0G.00.5	16
2.4019.309.1/10	02.00.43	5	2.4319.060.0/20	01.00.38	8	2.4669.070.7	0G.00.5	5
2.4019.309.1/10	02.00.44	5	2.4319.060.0/20	0G.00.6	1	2.4719.150.1	0G.00.4	3
2.4019.312.1	0G.00.17	4	2.4319.060.1	0G.00.6	4	2.4719.170.1	0G.00.4	2
2.4019.314.1/20	01.00.33	16	2.4319.060.2	0G.00.6	10	2.4719.171.6	0G.00.4	8
2.4019.317.0	0G.00.1	67	2.4319.061.1	0G.00.6	6	2.4719.171.7	0G.00.4	7
2.4019.337.1	0D.00.10	70.19	2.4319.061.2	0G.00.6	7	2.4719.171.8	0G.00.4	6
2.4019.339.1	02.00.59	34	2.4319.061.3	0G.00.6	8	2.4719.171.9	0G.00.4	5
2.4019.367.7	0G.00.1	68	2.4419.280.0	06.00.17	1	2.4719.172.0	0G.00.4	4
2.4019.368.7	0G.00.1	69	2.4419.350.0	06.00.15	1	2.4719.190.0	01.00.34	1.1
2.4019.370.1	0G.00.17	46	2.4419.350.0	06.00.16	1	2.4719.190.0	0G.00.4	1
2.4019.373.1	0G.00.17	27	2.4519.190.2	0G.00.3	3	2.4719.320.0/10	01.00.34	1
2.4019.397.2	04.00.28	72	2.4519.269.0	0G.00.3	2	2.4729.170.0/10	01.00.34	1.2
2.4019.414.1	0G.00.17	45	2.4519.310.0	01.00.33	23	2.4810.022.0	09.00.6	2
2.4019.555.2	03.00.12	5.8	2.4519.310.0	0G.00.3	1	2.4810.029.0	09.00.5	2
2.4019.586.2	03.00.9	58	2.4529.330.1/10	0G.00.20	2	2.4811.052.0	09.00.7	2
2.4019.622.1	02.00.27	41	2.4529.330.1/10	0G.00.22	5	2.4811.053.0	09.00.8	2
2.4019.622.1	02.00.38	30	2.4529.330.1/10	0G.00.24	7	2.4811.053.0	09.00.9	2
2.4019.622.1	02.00.40	34	2.4539.300.0	06.00.16	15	2.4811.053.0	09.00.11	2
2.4019.636.1	0G.00.17	19	2.4539.300.0	0G.00.20	1	2.4811.055.0	09.00.21	2
2.4019.638.1	0G.00.17	20	2.4539.480.0	06.00.15	10	2.4811.055.0	09.00.22	2
2.4049.001.1	05.00.17	6	2.4539.480.0	0G.00.22	1	2.4811.062.0	09.00.29	2
2.4049.071.2	07.00.34	27	2.4539.540.0	06.00.16	16	2.4811.063.0	09.00.12	2
2.4049.139.1/10	04.00.35	10	2.4539.540.0	0G.00.21	1	2.4811.063.0	09.00.13	2
2.4049.139.1/10	05.00.19	10	2.4539.620.0	06.00.17	35	2.4811.064.0	09.00.24	3
2.4049.148.0	0D.00.12	23	2.4539.620.0	0G.00.24	1	2.4811.064.0	09.00.25	3
2.4049.149.0	0D.00.12	22	2.4539.630.0	06.00.17	2	2.4811.069.0	09.00.20	2
2.4049.155.2	02.00.7	19	2.4539.630.0	0G.00.23	1	2.4811.070.0	09.00.35	2
2.4049.155.2	03.00.9	48	2.4619.010.2	0G.00.5	2	2.4811.072.0	09.00.14	2
2.4049.184.2	04.00.28	79	2.4619.010.3	0G.00.5	6	2.4820.006.0	09.00.5	3
2.4099.031.0	0D.00.9	61	2.4619.010.4	0G.00.5	7	2.4820.015.0	09.00.6	3
2.4099.034.2	0G.00.2	71	2.4619.010.5	0G.00.5	10	2.4820.027.0	09.00.8	3
2.4099.052.1	05.00.7	16	2.4619.010.6	0G.00.5	11	2.4820.040.0	09.00.21	3
2.4099.052.1	05.00.9	31	2.4619.010.7	0G.00.5	12	2.4820.080.0	09.00.24	2
2.4099.053.7	0D.00.14	3.16	2.4619.010.8	0G.00.5	17	2.4820.085.0	09.00.12	3
2.4099.062.2	0G.00.2	70	2.4619.010.9	0G.00.5	18	2.6030.011.0	08.00.31	1
2.4119.139.0	01.00.52	1	2.4619.030.0/30	01.00.34	4	2.6519.015.0	08.00.17	25
2.4239.100.0	07.00.73	1	2.4619.030.0/30	0G.00.5	1	2.6519.029.0	07.00.64	6
2.4239.100.0	0G.00.33	1	2.4619.030.1	0G.00.5	20	2.6560.014.0	07.00.27	17
2.4239.100.2	0G.00.33	3	2.4629.150.6	0G.00.5	3	2.6569.001.0	08.00.18	31

CODE	RÉF.	FIG.	CODE	RÉF.	FIG.	CODE	RÉF.	FIG.
2.6819.004.2	08.00.18	32	2.7659.096.0/10	05.00.1	52	2.8819.070.0	08.00.17	24
2.6839.028.2	08.00.17	37	2.7659.096.0/10	08.00.17	58	2.9219.130.0	01.00.40	62
2.6851.002.0	01.00.46	4	2.7659.120.0	0G.00.50	7	2.9439.420.0/10	08.00.16	98
2.6851.003.0	01.00.42	8	2.7659.135.0	08.00.30	30	2.9439.420.0/10	0G.00.48	1
2.6851.004.0	01.00.48	3	2.7659.137.0	01.00.40	66	2.9559.051.0	08.00.11	2
2.6851.004.0	07.00.17	25	2.8019.200.1	0G.00.41	2	2.9559.052.0	08.00.10	2
2.6851.005.0	01.00.48	2	2.8019.200.1	0G.00.42	2	2.9619.090.6	0G.00.47	52
2.6851.005.0	07.00.17	27	2.8019.480.2	0G.00.39	5	2.9619.390.0	08.00.12	6
2.6851.006.0	06.00.10	16	2.8019.480.2	0G.00.40	5	2.9619.390.0	0G.00.47	1
2.6851.008.0	07.00.71	5	2.8019.960.0	08.00.4	3	2.9919.718.0	04.00.35	19
2.6851.009.0	07.00.64	3	2.8019.960.0	0G.00.41	1	2.9919.824.0/10	05.00.6	12
2.6851.009.0	07.00.67	36	2.8019.970.0	08.00.4	4	2.9919.824.0/10	05.00.9	15
2.6851.019.0	02.00.7	14	2.8019.970.0	0G.00.42	1	2.9919.915.0/20	05.00.17	10
2.6851.019.0	03.00.9	49	2.8029.120.1	0G.00.43	3	2.9919.966.0/30	07.00.61	1
2.6851.019.0	07.00.76	1.14	2.8029.120.2	0G.00.43	4	2.9929.056.0/10	05.00.19	17
2.6851.019.0	07.00.76	14	2.8029.240.0/10	08.00.7	1	2.9929.125.0	07.00.31	100.6
2.6852.203.0	08.00.9	3	2.8029.240.0/10	0G.00.44	1	2.9929.126.0	07.00.31	100.2
2.6852.203.0	08.00.17	34	2.8029.300.0	08.00.5	14	2.9929.127.0	07.00.31	100.4
2.6852.203.0	08.00.24	2	2.8029.300.0	0G.00.43	1	2.9929.128.0	07.00.31	100.8
2.6859.065.2	08.00.18	33	2.8029.810.0	08.00.1	1	2.9929.129.0	07.00.29	100.5
2.6859.073.2	01.00.38	70	2.8029.810.0	0G.00.37	1	2.9929.130.0	07.00.29	100.1
2.6859.078.0	05.00.7	14	2.8029.900.0/10	08.00.2	1	2.9929.131.0	07.00.29	100.3
2.6859.078.0	05.00.9	26	2.8029.900.0/10	0G.00.38	1	2.9929.132.0	07.00.29	100.7
2.6859.081.2	03.00.9	50	2.8059.080.0	08.00.3	2	2.9929.141.0	07.00.32	100.24
2.6859.083.2	07.00.17	44	2.8059.080.0	0G.00.40	1	2.9929.142.0	07.00.32	100.20
2.6999.001.2	07.00.27	10	2.8059.080.1	0G.00.40	2	2.9929.143.0	07.00.30	100.23
2.6999.003.2	07.00.18	51.2	2.8059.090.0	08.00.3	1	2.9929.144.0	07.00.30	100.19
2.7049.991.0/10	08.00.26	1	2.8059.090.0	0G.00.39	1	2.9929.145.0	07.00.30	100.21
2.7049.991.0/10	0G.00.52	1	2.8059.090.1	0G.00.39	2	2.9929.146.0	07.00.30	100.17
2.7059.410.0	08.00.17	23	2.8210.004.0	0G.00.43	2	2.9929.147.0	07.00.32	100.22
2.7059.410.0	0G.00.49	1	2.8212.002.0	0G.00.37	3	2.9929.148.0	07.00.32	100.18
2.7059.930.0/10	07.00.76	1.10	2.8212.002.0	0G.00.38	2	2.9929.282.0/20	07.00.60	14
2.7069.090.0	08.00.28	1	2.8311.005.0	0G.00.41	4	2.9929.328.0	0E.00.9	19
2.7069.090.0	0G.00.54	1	2.8311.005.0	0G.00.42	4	2.9929.329.0	0E.00.5	19
2.7099.100.0/10	01.00.42	1	2.8313.001.0	0G.00.39	3	2.9929.329.0	0E.00.7	19
2.7099.320.0/10	07.00.64	5	2.8313.001.0	0G.00.40	3	2.9929.544.0	07.00.60	20
2.7099.660.0/10	06.00.21	9	2.8313.001.0	0G.00.41	3	2.9929.566.0	07.00.60	18
2.7099.711.0/10	08.00.17	27	2.8313.001.0	0G.00.42	3	2.9929.566.0	07.00.62	1
2.7099.940.0	08.00.17	3	2.8313.005.0	0G.00.44	2	2.9929.684.0	07.00.62	2
2.7409.060.0	0G.00.50	12	2.8319.004.0	0G.00.39	4	2.9929.684.0	07.00.63	100.6
2.7439.017.0/10	08.00.17	20	2.8319.004.0	0G.00.40	4	2.9929.699.0/10	07.00.60	1
2.7659.014.0	02.00.38	33	2.8339.120.0/10	08.00.17	22	2.9929.700.0	08.00.17	5
2.7659.052.0	0G.00.50	13	2.8349.002.2/30	08.00.5	20	2.9929.702.0	03.00.12	21
2.7659.071.0/30	08.00.17	17	2.8419.006.0	08.00.5	9	2.9929.702.0	07.00.60	12
2.7659.096.0/10	03.00.15	2	2.8639.007.0/10	08.00.17	50	2.9929.703.0	08.00.5	22

CODE	RÉF.	FIG.
2.9929.708.0	0E.00.5	24
2.9929.708.0	0E.00.7	24
2.9929.708.0	0E.00.9	24
2.9929.754.0	07.00.60	10
2.9929.785.0/10	07.00.17	60
2.9929.791.0	07.00.60	5
2.9929.792.0	07.00.60	4
2.9929.793.0	07.00.60	15
2.9929.794.0	07.00.60	8
2.9929.846.0	07.00.60	6
2.9929.847.0	07.00.60	9
2.9929.848.0	07.00.60	2
2.9929.852.0	07.00.60	21
2.9929.853.0	07.00.60	7
2.9929.854.0	07.00.60	3
2.9929.855.0/20	07.00.60	17
2.9929.856.0	07.00.60	19
2.9929.857.0	07.00.60	22
2.9929.858.0	07.00.60	23
2.9929.860.0	07.00.60	11
2.9929.860.0	07.00.60	13
2.9929.862.0	07.00.60	16
2.9929.869.0	07.00.63	100.4
2.9929.870.0	07.00.63	100.5
2.9939.051.0	0E.00.27	20
9.62073.11.0	0E.00.37	1

SUPPORT DE MOTEUR

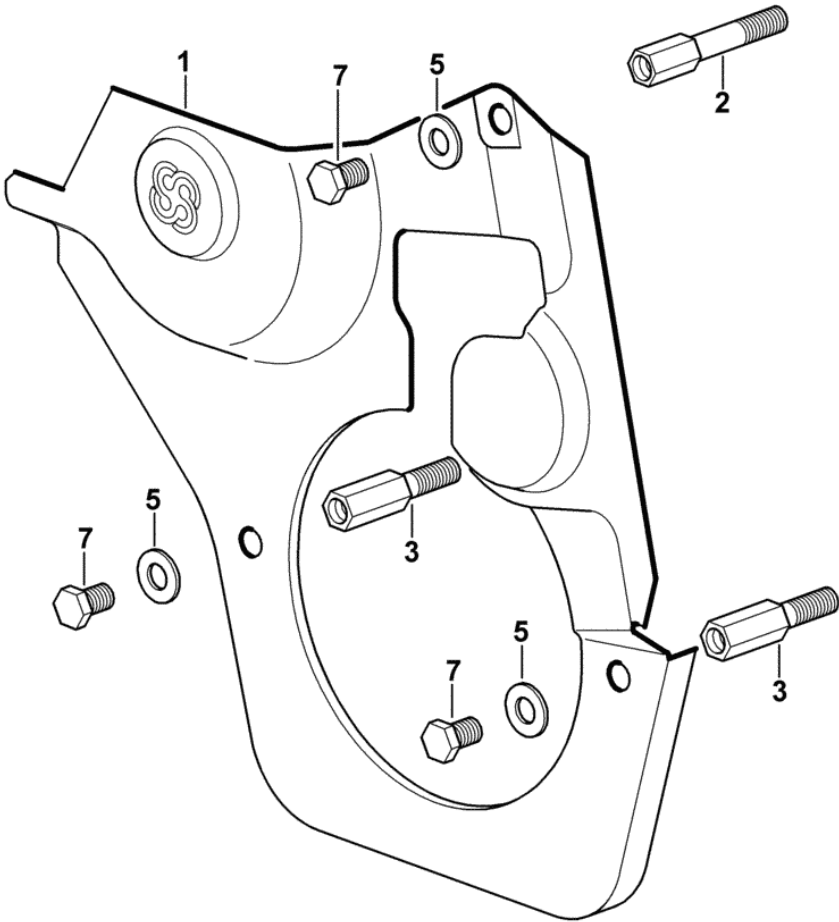
Fig.	Code	Q.té	Désignation
2	2.1532.072.0	1	bague d'etancheite 26.70x1.78
3	2.3199.405.2	1	bouchon m 28 p.1.5
5	2.0432.003.7	12	goujon m 8 p.1.25 / p.1 x 20
6	2.1559.188.2	4	douille 11.4 x 14 x16
7	2.1539.193.0	8	bague d'etancheite 107.62x2.62
8	2.1560.010.0	1	joint 14.2 x 20
9	2.3199.292.0	1	bouchon 1/4" gas
10	0.082.1110.6/20	1	carter moteur
10.1	2.3130.001.1	11	bouchon 1/8" gas
10.2	2.3130.002.1	2	bouchon 1/4" gas
10.3	2.3130.003.1	5	bouchon 3/8" gas
10.4	0.000.0000.1	0	pas fournible
10.4.1	0.065.1112.7	1	support
10.4.1.2	2.1699.165.0	1	douille 12.3x15x16
10.4.2	0.065.1114.0/10	3	support
10.4.3	0.065.1116.3	1	support
10.4.3.2	2.1699.165.0	1	douille 12.3x15x16
10.4.5	0.065.1140.0	4	bague 59X55X20
10.4.6	0.065.1141.0	1	bague 59X55X30
10.4.7	0.066.1151.0	1	axe
10.4.8	0.065.1117.0	10	vis
10.8	2.3179.012.0	1	bouchon 60
10.9	2.1324.011.0	1	bouchon m 14 p.1.5
11	0.066.1152.0/10	4	joint
13	2.1549.154.2	4	douille 4.8x5.8x16
26	2.3120.101.0	1	bouchon m 18 p.1.5
28	2.1560.014.0	1	joint 18.2 x 24 x 1.5
30	2.3171.010.4	1	bouchon 25



Chapitre: MOTEUR
TOLE DE GARDE

Réf.: 01.00.2

Fig.	Code	Q.té	Désignation
1	0.007.1262.3/50	1	carter
2	0.007.1271.0/10	1	colonne m 8 p.1.25 / L = mm 60
3	0.007.1272.0/10	2	colonne m 8 p.1.25 / L = mm 50
5	2.1310.004.2	3	rondelle plate 8.5
7	2.0112.203.2	3	vis m 8 p.1.25 x 12



9_33311_00_0_B

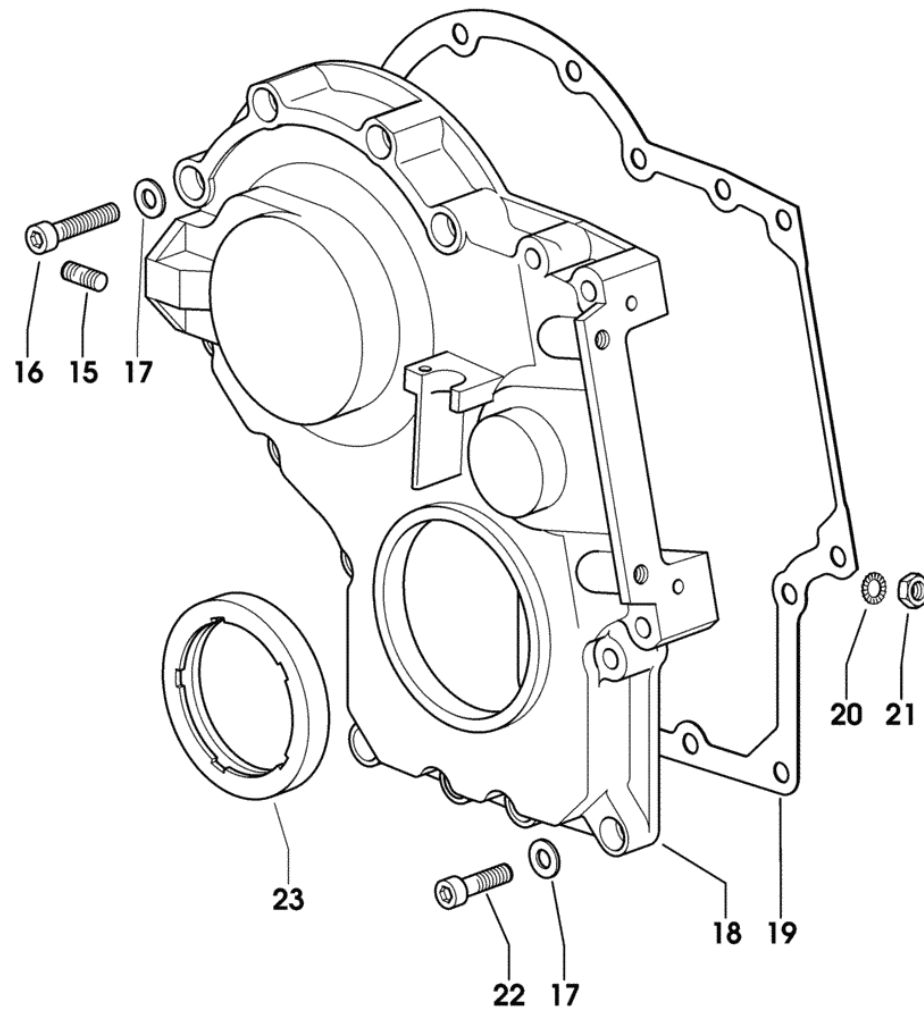
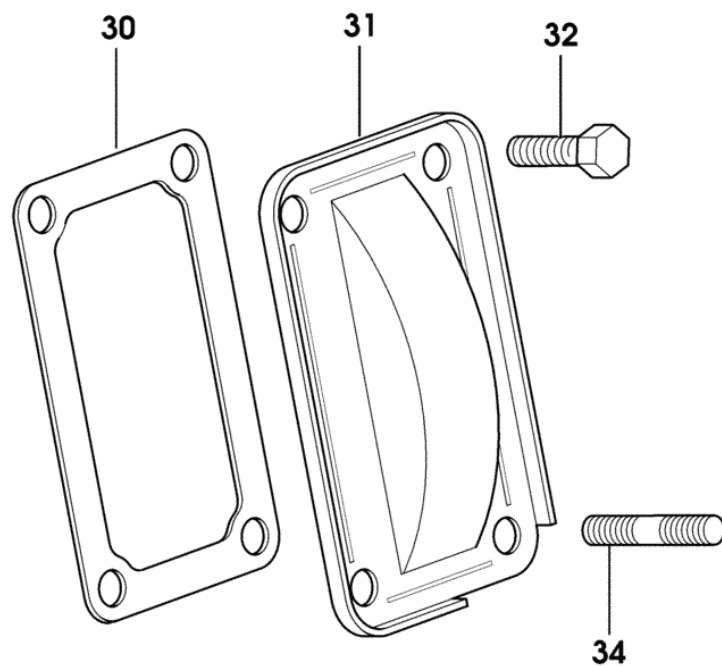
BOITE DE DESTRICTION

Fig.	Code	Q.té	Désignation
15	2.0432.003.7	2	goujon m 8 p.1.25 / p.1 x 20
16	2.0312.214.2	7	vis m 8 p.1.25 x 40
17	2.1480.014.1	15	rondelle 8
18	0.013.4981.0	1	carter
19	0.065.1150.0/30	1	joint
20	2.1470.004.2	4	rondelle eventail 8
21	2.1011.405.2	2	ecrou m 8 p.1 x 8
22	2.0312.208.2	8	vis m 8 p.1.25 x 25
23	2.1529.167.0	1	bague d'etancheite

COUVERCLE DE CARTER

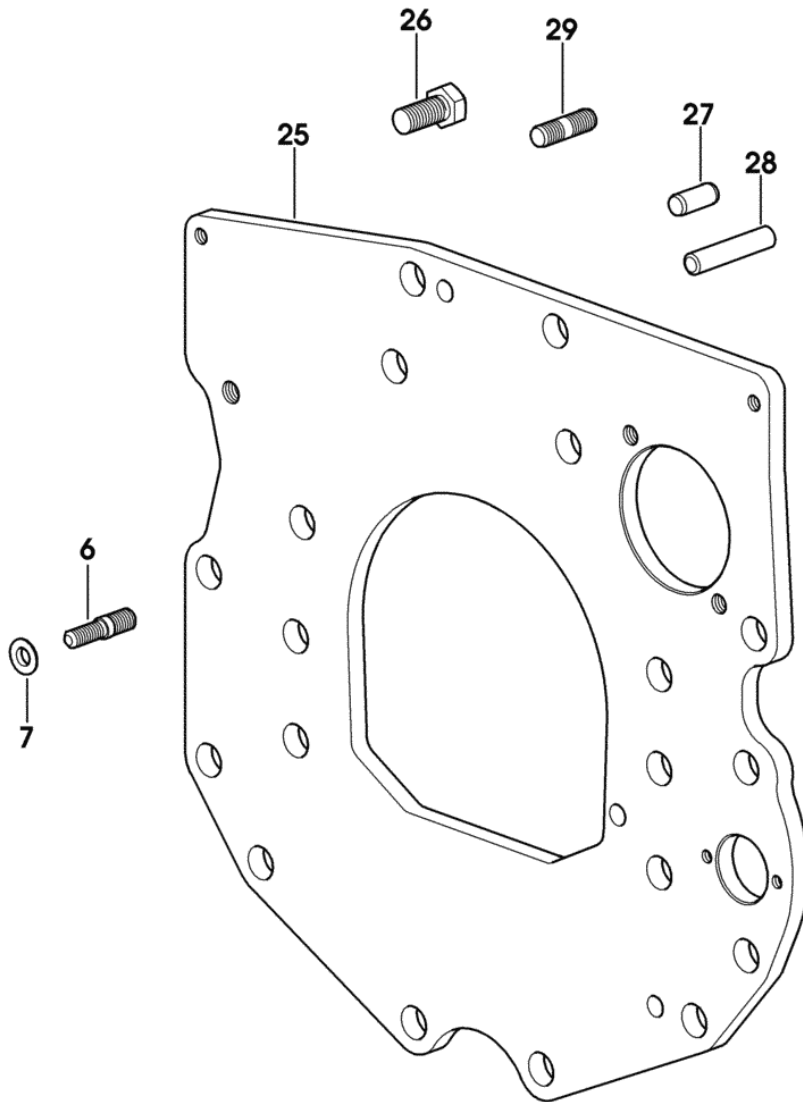
Fig.	Code	Q.té	Désignation
30	0.065.1152.0	1	joint
31	0.065.1151.0	1	couvercle
32	2.0112.205.2	2	vis m 8 p.1.25 x 16
34	2.0432.005.7	2	goujon m 8 p.1.25 / p.1 x 25



9_33011_04_0_0

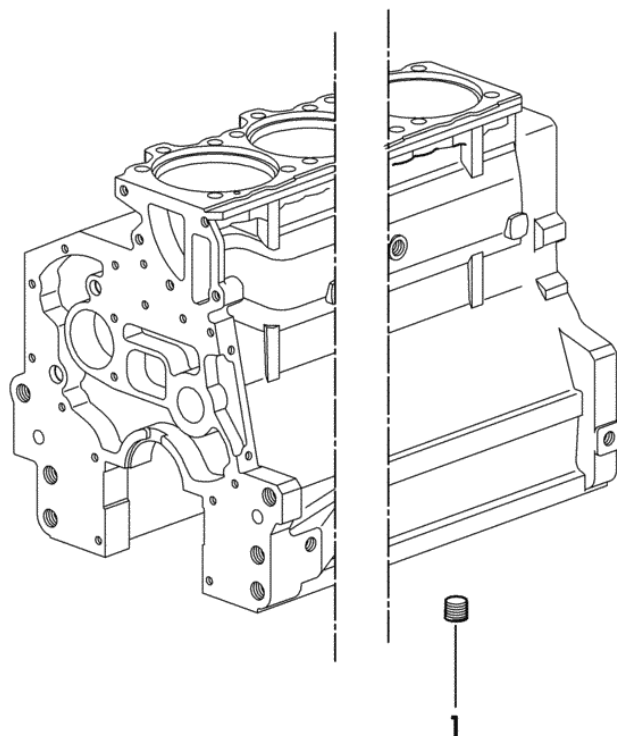
**FLASQUE D'ACCOUPLEMENT DU BLOC-MOTEUR AVEC LE CARTER DE
BOITE DE VITESSES**

Fig.	Code	Q.té	Désignation
6	2.0439.250.7	1	goujon m 12 / m 10 x 30
7	0.011.9294.0/10	1	douille
25	0.066.1130.0/20	1	flasque
26	2.0112.511.2	8	vis m 14 p.2 x 30
27	2.1651.912.0	2	goupille cylindrique 12x28
28	2.1651.917.0	1	goupille cylindrique 12x40
29	2.0432.257.7	1	goujon m 12 p.1.75 - 1.25 x 30



BOUCHON

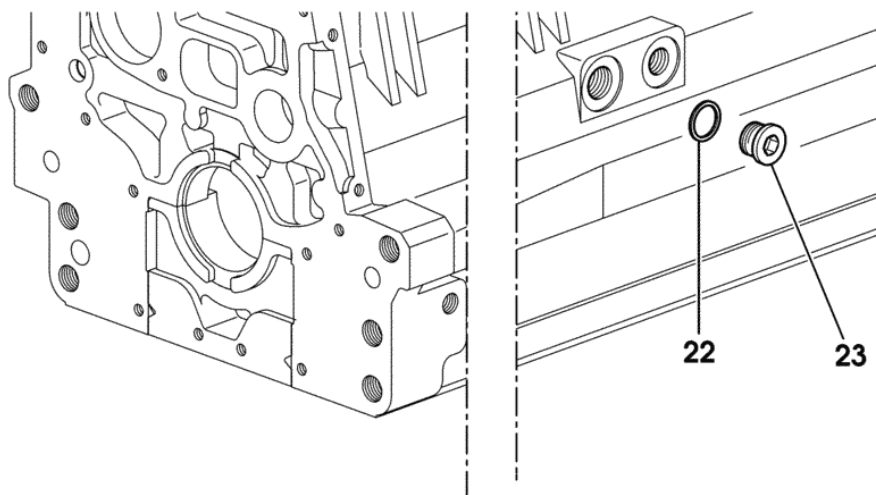
Fig.	Code	Q.té	Désignation
1	2.3130.003.1	2	bouchon 3/8" gas



9_33311_06_0_0

BOUCHON LATÉRAL POUR BLOC-CYLINDRES

Fig.	Code	Q.té	Désignation
22	2.1560.017.0	1	joint 22.2 x 27
23	2.3120.002.4	1	bouchon m 22 p.1.5



9_33211_07_0_0

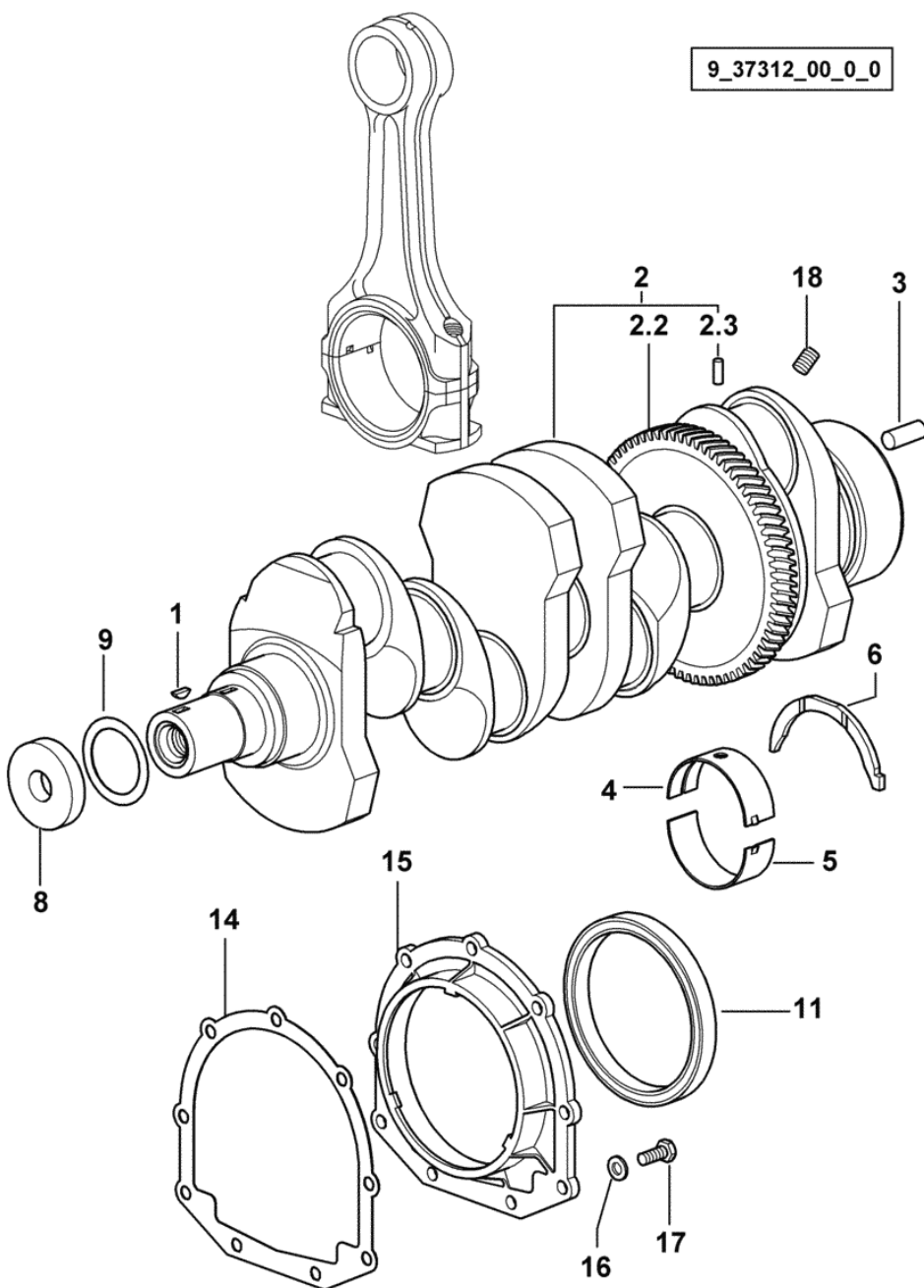
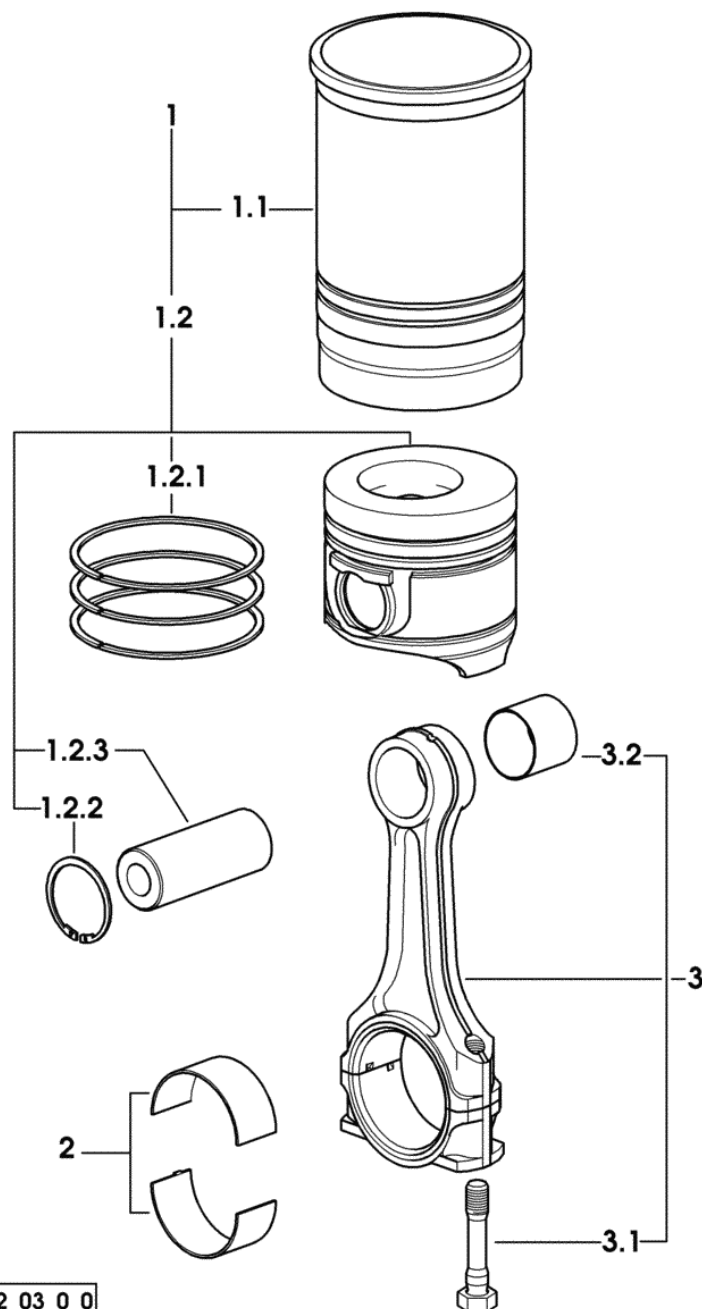
VILEBREQUIN

Fig.	Code	Q.té	Désignation
1	2.1720.006.0	1	clavette 4x6.5
2	0.015.0463.3	1	vilebrequin
2.2	0.065.1211.0/10	1	couronne
2.3	2.1630.608.0	1	goupille 6x16
3	2.1651.915.0	1	goupille 12x35
4	0.065.1215.0	5	demi-couss.de palier STANDARD
4	0.065.1215.7	0	demi-couss.de palier - mm 0.25
4	0.065.1215.8	0	demi-couss.de palier - mm 0.50
5	0.065.1216.0	5	demi-couss.de palier
5	0.065.1216.7	0	demi-couss.de palier - mm 0.25
5	0.065.1216.8	0	demi-couss.de palier - mm 0.50
6	0.065.1218.0	4	rondelle d'epaulem. STANDARD
6	0.065.1218.7	0	rondelle d'epaulem. + mm 0.10
6	0.065.1218.8	0	rondelle d'epaulem. + mm 0.15
8	2.1599.524.7	1	rondelle 21x60x12
9	2.1589.189.0	2	anneau d'epaulement mm 1.00
11	2.1529.073.0	1	bague d'etancheite 110x130x13
14	0.065.1254.0/20	1	joint
15	0.007.1711.0/10	1	couvercle
16	2.1475.002.2	9	rondelle conique 8
17	2.0112.207.2	9	vis m 8 p 1.25 x 20
18	2.3130.001.1	4	bouchon 1/8" gas

CYLINDRE - PISTON - BIELLE

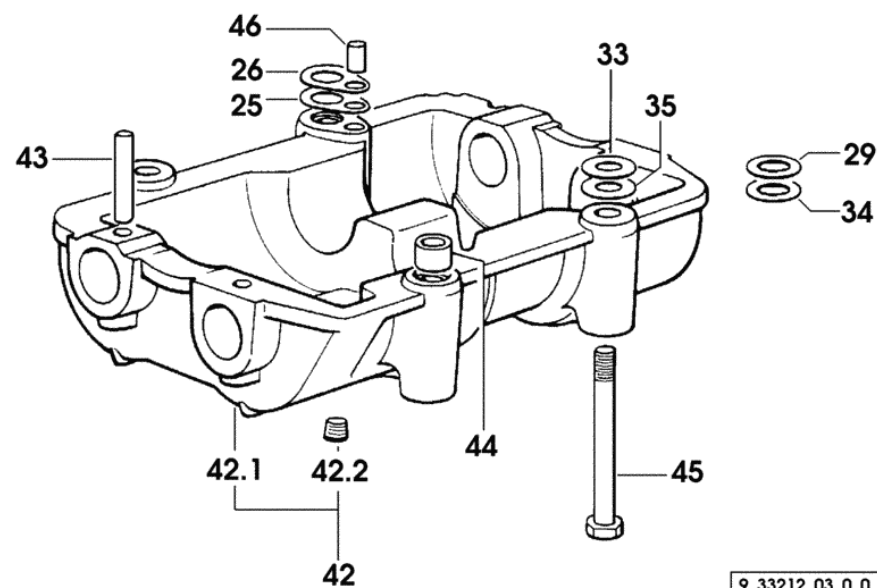
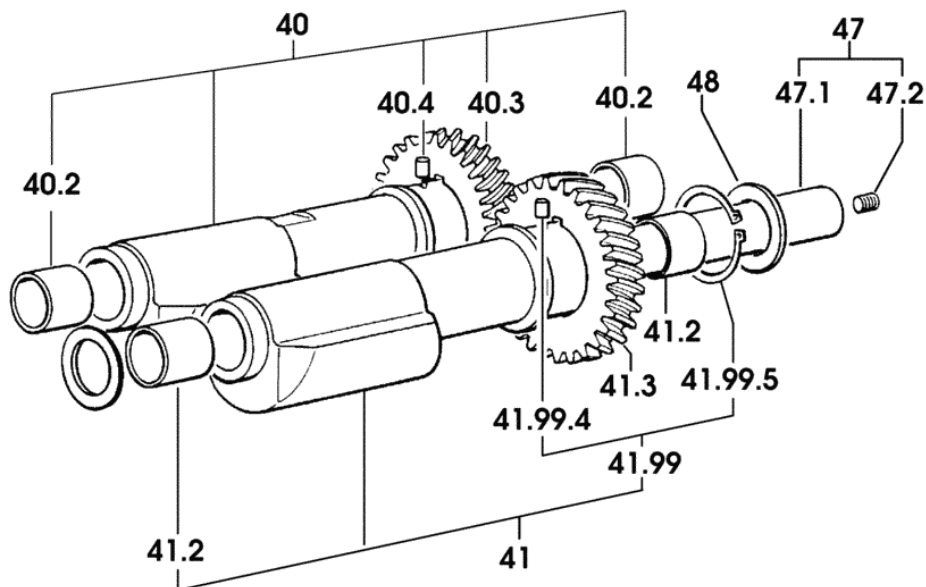
Fig.	Code	Q.té	Désignation
1	0.386.0065.A	4	groupe du piston cyl "A" - CLASS A
1	0.386.0065.B	4	groupe du piston cyl "B" - CLASS B
1.1	0.A12.2675.0	1	cylindre moteur "A" - CLASS A
1.1	0.B12.2675.0	1	cylindre moteur "B" - CLASS B
1.2	0.379.0060.A	1	piston complet "A" - CLASS A
1.2	0.379.0060.B	1	piston complet "B" - CLASS B
1.2.1	0.086.0052.6/10	1	jeu de segm.piston
1.2.2	2.1411.014.1	2	anneau elastique 35
1.2.3	0.078.1236.0	1	axe de piston
2	0.065.1225.0	8	demi-couss.de bielle STANDARD
2	0.065.1225.7	8	demi-couss.de bielle - mm 0.25
2	0.065.1225.8	8	demi-couss.de bielle - mm 0.50
3	0.078.1220.3/30	4	bielle moteur
3.1	2.0399.213.0	2	vis m 12 p.1.25x61.5
3.2	2.1559.114.0/10	1	bague 35x39x35



9_38712_03_0_0

MASSES CONTRE-TOURNANTES

Fig.	Code	Q.té	Désignation
25	2.1589.139.0	1	anneau d'épaulement mm 0.3
26	2.1589.140.0	3	anneau d'épaulement mm 0.1
29	2.1579.628.0	3	entretoise 16.5x26x0.1
33	2.1579.629.0	6	entretoise 12.5x26x0.1
34	2.1589.048.0	1	anneau d'épaulement 16.5x26x0.3
35	2.1589.049.0	1	anneau d'épaulement 12.5x26x0.3
40	0.086.1233.3/30	1	masse
40.2	2.1559.115.0	2	bague 26x30x30
40.3	0.000.0000.1	0	pas fournible
40.4	2.1651.302.0	1	goupille elastique 4x6
41	0.065.1233.3/30	1	masse
41.2	2.1559.115.0	2	bague 26x30x30
41.3	0.000.0000.1	0	pas fournible
41.99	0.000.0000.1	0	pas fournible
41.99.4	2.1651.302.0	1	goupille elastique 4x6
41.99.5	2.1410.018.7	1	anneau elastique 45
42	0.000.0000.1	0	pas fournible
42.1	0.086.1231.0/10	1	boitier
42.2	2.3130.001.1	4	bouchon 1/8" gas
43	2.1631.717.0	2	goupille elastique 8 x 40
44	2.1579.626.0	2	entretoise 13.2x16x11
45	2.0139.028.2	4	vis m 12
46	2.1699.191.0	1	douille 7x10x16
47	0.000.0000.1	0	pas fournible
47.1	0.065.1234.0/10	1	arbre
47.2	2.3130.001.1	1	bouchon 1/8" gas
48	2.1589.185.0	4	anneau d'épaulement 26.1x34x1

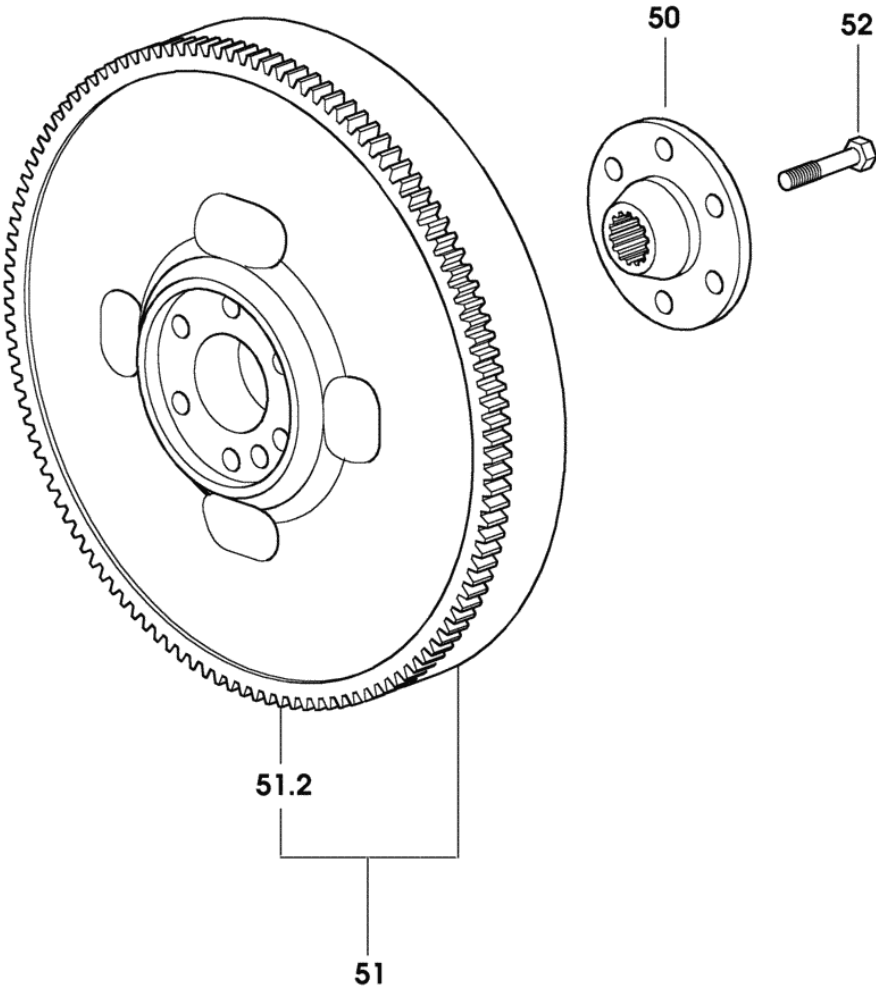


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Chapitre: MOTEUR
VOLANT MOTEUR

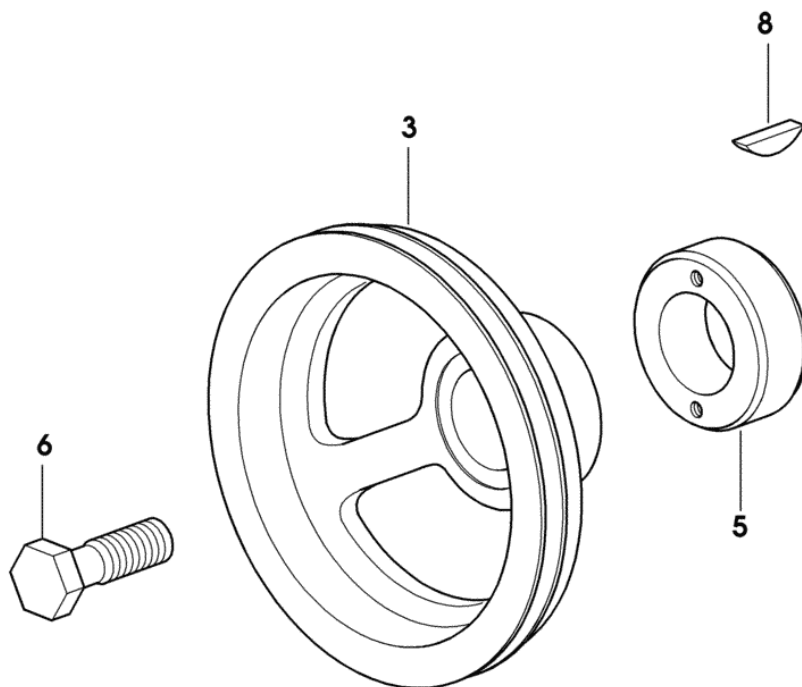
Réf.: 01.00.15

Fig.	Code	Q.té	Désignation
50	0.255.2525.0/10	1	flasque
51	0.076.1247.3/20	1	volant moteur
51.2	0.065.1242.0	1	couronne Z = 123
52	2.0139.022.2	6	vis m 12 p.1.25x55



POULIE DE VILEBREQUIN

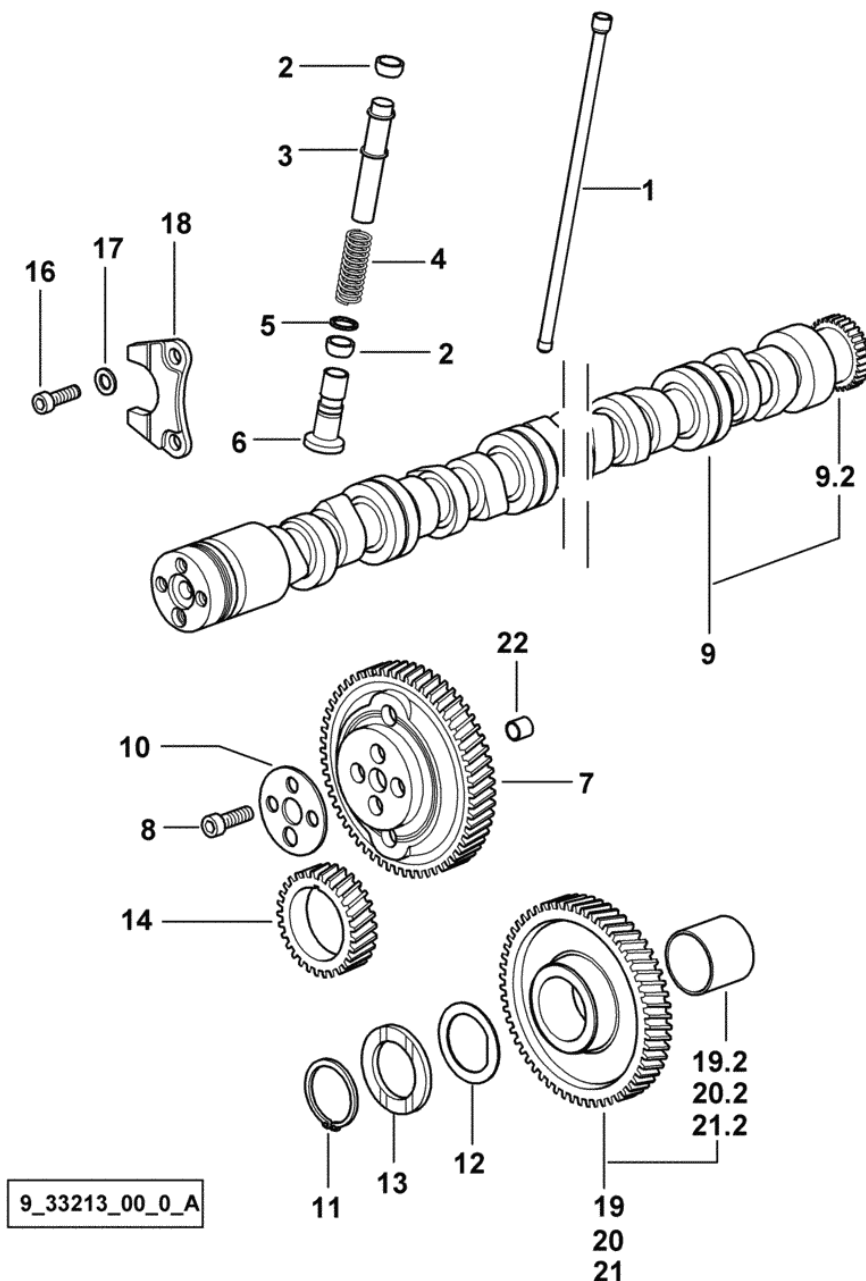
Fig.	Code	Q.té	Désignation
3	0.007.1457.0/30	1	poulie
5	0.085.1248.0/20	1	moyeu
6	2.0399.144.7/10	1	vis m 20 p.1.5x51
8	2.1720.006.0	1	clavette 4x6.5



9_33312_02_0_0

Chapitre: MOTEUR
ARBRE A CAMES

Fig.	Code	Q.té	Désignation
1	0.065.1331.2	8	tige
2	2.1569.114.0/10	16	joint 14x18.5x8
3	0.065.1332.0	8	tube protection
4	2.4019.300.1/10	8	ressort 18.5x52x2
5	2.1599.437.0	8	anneau d'épaulement 14.5x18x1.5
6	0.065.1330.0	8	poussoir
7	0.013.5017.0	1	engrenage z=58
8	2.0132.207.2	4	vis m 10 p.1 x 25
9	0.066.1310.3/40	1	arbre a cames
9.2	0.065.1324.0/10	1	engrenage Z = 32
10	0.065.1350.0	1	disque
11	2.1410.016.1	1	anneau elastique 40
12	0.065.1352.0	1	rondelle d'épaulem.
13	0.065.1351.0	2	anneau d'épaulement
14	0.065.1323.0/30	1	engrenage Z = 29
16	2.0312.205.2	2	vis m 8 p.1.25 x 18
17	2.1480.014.1	2	rondelle 8
18	0.065.1353.0	1	plaquette
19	0.007.1177.3/20	0	engrenage z = 57
			- AVEC VIGNETTE D' IDENTIFICATION ROUGE
19.2	2.1559.185.0/10	1	bague
20	0.007.1178.3/20	0	engrenage z = 57
			- AVEC VIGNETTE D' IDENTIFICATION JAUNE
20.2	2.1559.185.0/10	1	bague
21	0.007.1179.3/20	0	engrenage z = 57
			- AVEC VIGNETTE D' IDENTIFICATION VERTE
21.2	2.1559.185.0/10	1	bague
22	2.1559.398.0	1	bague 10.5x13x12



Chapitre: MOTEUR
CULASSE DES CYLINDRES

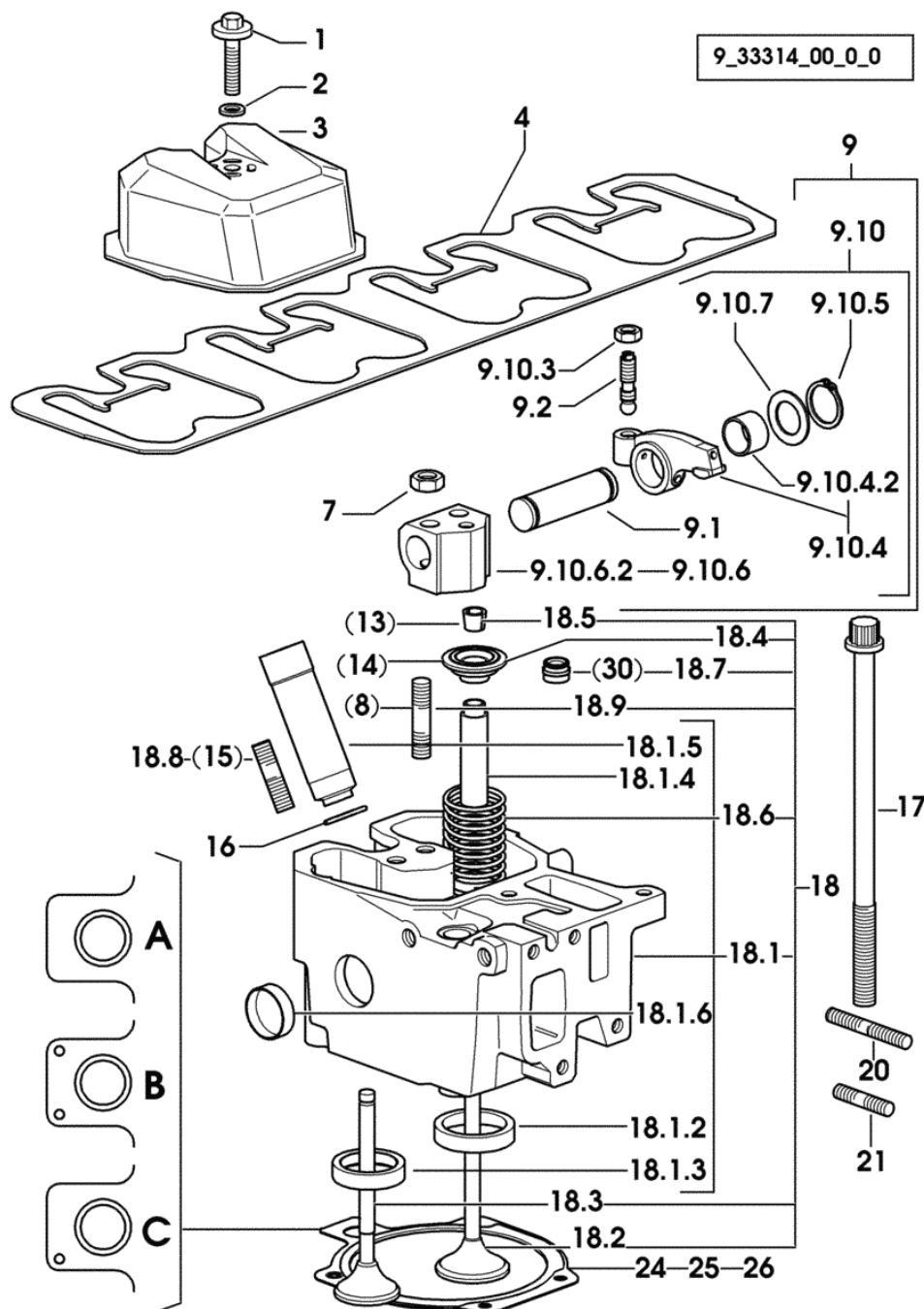
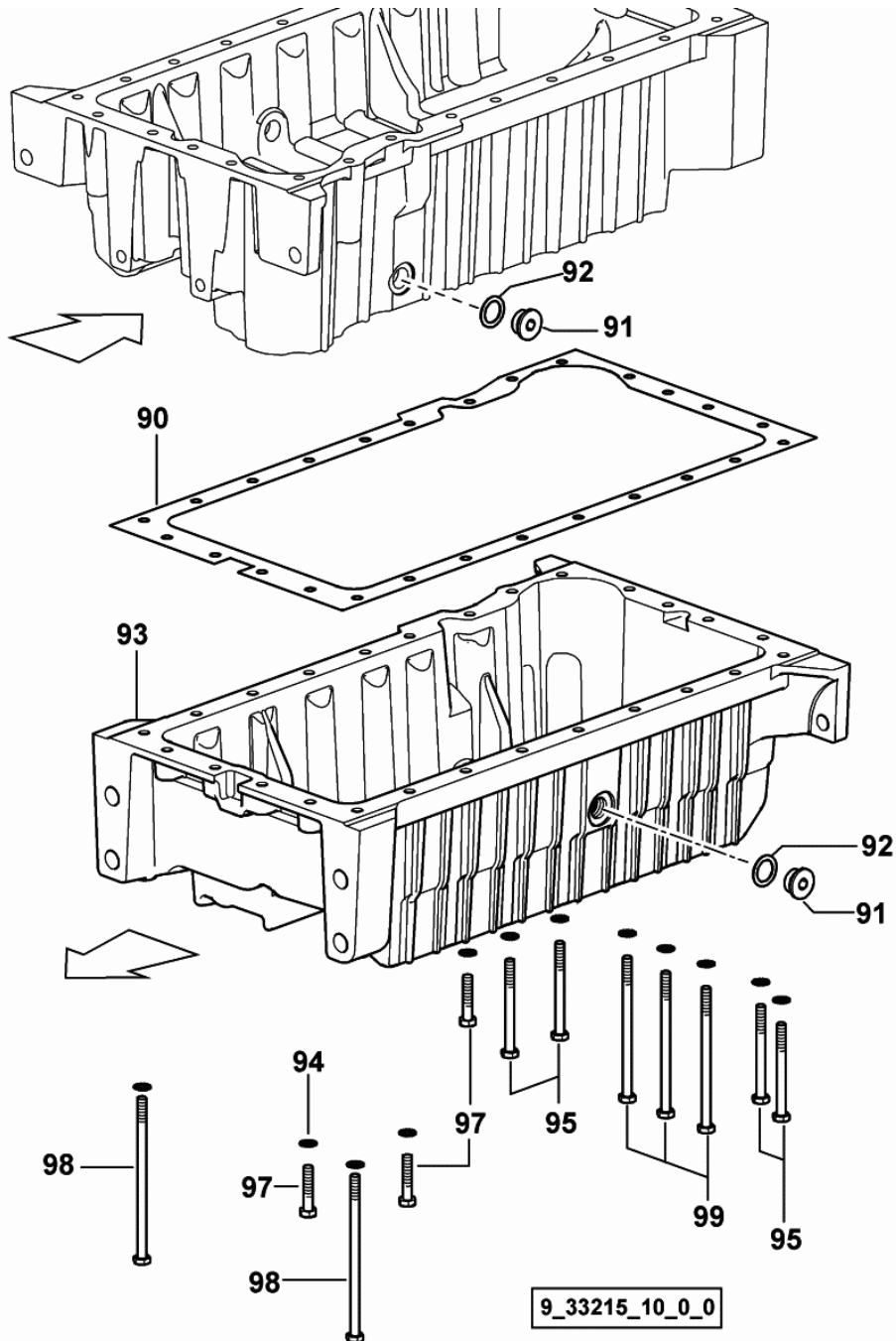


Fig.	Code	Q.té	Désignation
1	2.0399.288.2/10	4	vis m 8x36x46
2	2.1539.151.0	4	bague d'etancheite 9.19 x 2.62
3	0.007.1139.0/10	4	couvercle
4	0.065.1450.0/30	1	joint
7	2.1011.421.2	8	ecrou m 10 p.1.25
9	0.000.0000.1	0	pas fournible
9.1	0.066.1431.0	1	axe
9.2	0.021.1434.0	2	vis m 8 p.1 x 8
9.10	0.000.0000.1	0	pas fournible
9.10.3	2.1011.405.2	2	ecrou m 8 p.1 x 8
9.10.4	0.066.1432.3	2	culbuteur
9.10.4.2	2.1559.021.0/40	1	bague 19x22x14
9.10.5	2.1410.055.7	2	anneau elastique 19
9.10.6	0.000.0000.1	0	pas fournible
9.10.6.2	0.066.1430.0/10	1	petit support
9.10.7	2.1599.432.0	2	anneau d'epaulement 19.5x31x1.5
16	2.1530.051.0	4	bague d'etancheite 20.22x3.53
17	0.012.2673.0	16	vis m 14 p.2x141
18	0.000.0000.1	0	pas fournible
18.1	0.012.2693.3/30	1	culasse moteur
18.1.2	0.078.1426.0	1	siege soupape mm 45
18.1.3	0.066.1427.0	1	siege soupape mm 40.653
18.1.4	0.007.1779.0/20	2	guide soupape
18.1.5	0.010.6041.0/10	1	douille
18.1.6	2.3170.012.1	2	bouchon expansible 30
18.2	0.066.1421.0	1	soupape echappement Ø mm 9
18.3	0.010.6016.0	1	soupape d'admission Ø mm 9
18.4	0.066.1425.0	2	cuvette
18.5	0.074.1423.0	2	demi-cone
18.6	2.4019.287.0	2	ressort 35.5x53.6x3.9
18.7	2.1519.117.0	2	bague d'etancheite
18.8	2.0432.161.7	1	goujon m 10 p.1.5 / p.1.25 x 40
18.9	2.0432.163.7	2	goujon m 10 p.1.5 / p.1.25 x 45
20	2.0432.011.7	4	goujon m 8 p.1.25 / p.1 x 40
21	2.0432.005.7	4	goujon m 8 p.1.25 / p.1 x 25
24	0.078.1451.0/40	0	joint -A-
25	0.078.1452.0/30	0	joint -B-
26	0.078.1453.0/40	0	joint -C-

Chapitre: MOTEUR
CARTER D'HUILE

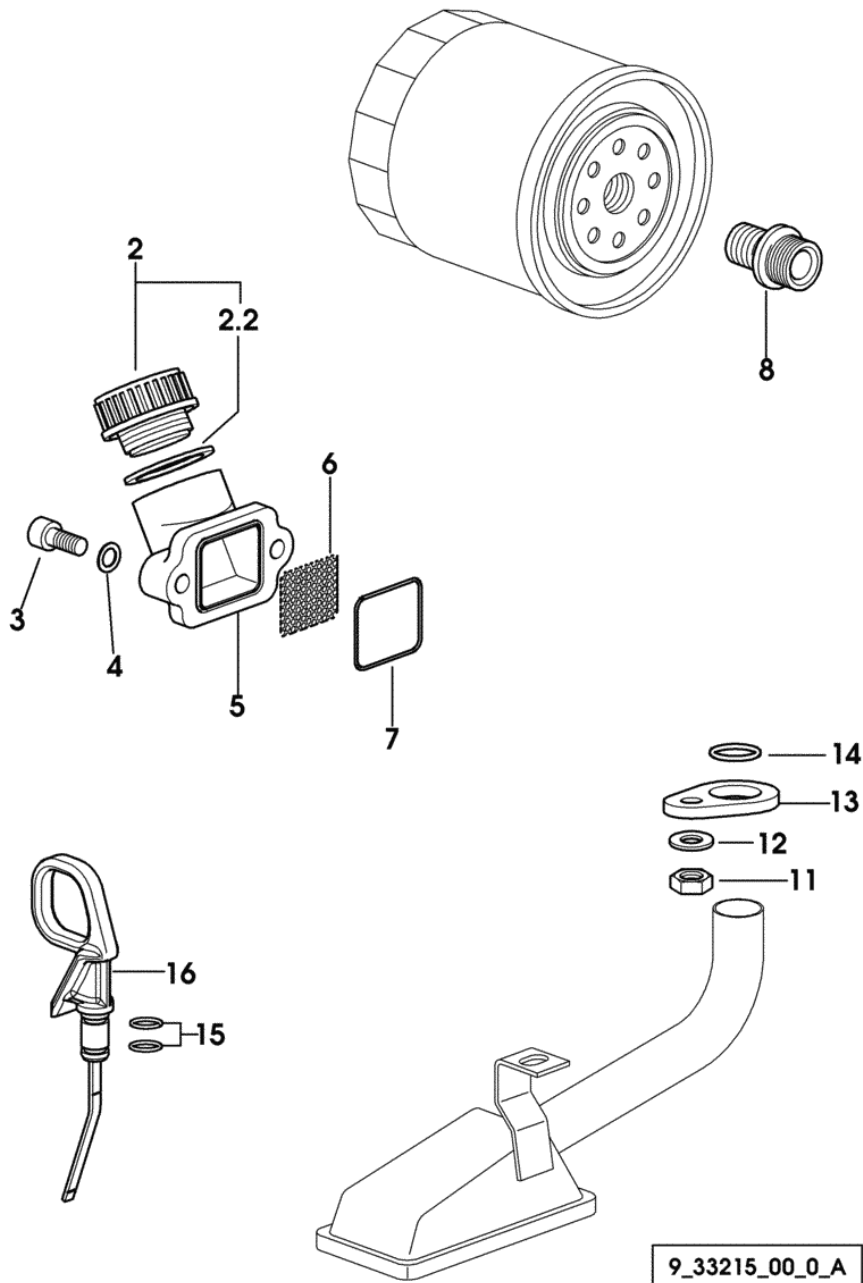
Fig.	Code	Q.té	Désignation
90	0.065.1550.0/10	1	joint
91	2.3199.001.2	2	bouchon 1/2" gas
92	2.1560.054.0	2	joint 21 x 26
93	0.007.1277.0/40	1	carter d'huile
94	2.1470.004.2	26	rondelle eventail 8
95	2.0112.226.2	4	vis m 8 p.1.25 x 85
97	2.0112.215.2	17	vis m 8 p.1.25 x 40
98	2.0112.239.2	2	vis m 8 p.1.25 x 150
99	2.0112.235.2	3	vis m 8 p.1.25 x 130



Chapitre: MOTEUR
LUBRIFICATION

Réf.: 01.00.23

Fig.	Code	Q.té	Désignation
2	0.041.1135.4	1	bouchon 1" gas
2.2	2.1569.072.0	1	joint 32 x 39.5 x 2
3	2.0312.205.2	2	vis m 8 p.1.25 x 18
4	2.1480.014.1	2	rondelle 8
5	0.065.1565.0/10	1	raccord banjo
6	0.065.1567.0/10	1	filtre
7	2.1539.042.0	1	bague d'etancheite 47.35x1.78
8	2.3339.307.0	1	raccord m 22 p.1.5-3/4"
11	2.1011.105.2	1	ecrou m 8 p.1.25
12	2.1470.004.2	1	rondelle eventail 8
13	0.065.1538.0	1	flasque
14	2.1539.040.0	1	bague d'etancheite 21.82 x 3.53
15	2.1539.065.0	2	bague d'etancheite 8.73 x 1.78
16	0.086.1513.2/30	1	jauge a huile



TUYAU D'ASPIRATION HUILE LUBRIFIANTE

Fig.	Code	Q.té	Désignation
82	2.1579.766.2	1	entretoise 8.5x16x10
83	2.1470.004.2	1	rondelle eventail 8
84	2.0112.209.2	1	vis m 8 p 1.25 x 25
85	0.065.1531.3/30	1	tuyau
86	0.066.1556.0	1	tuyau

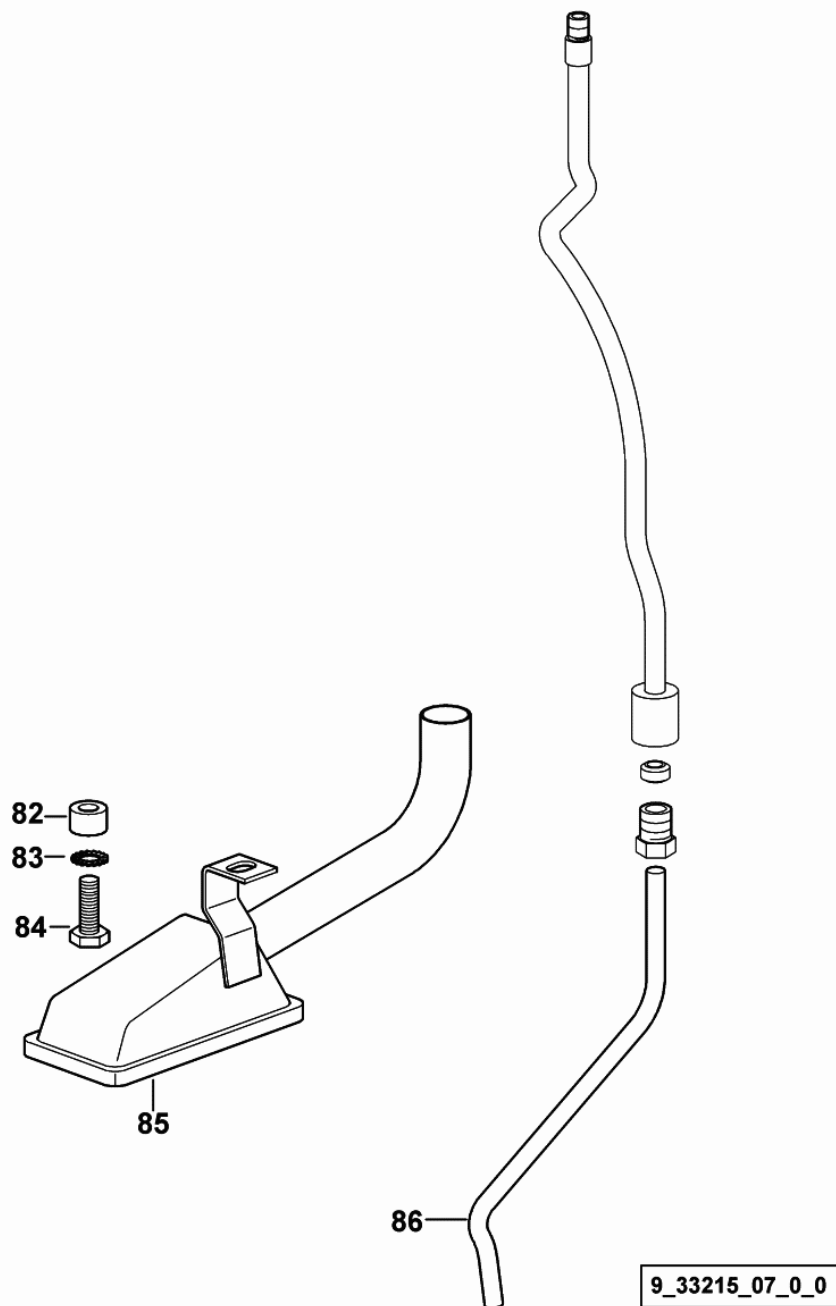
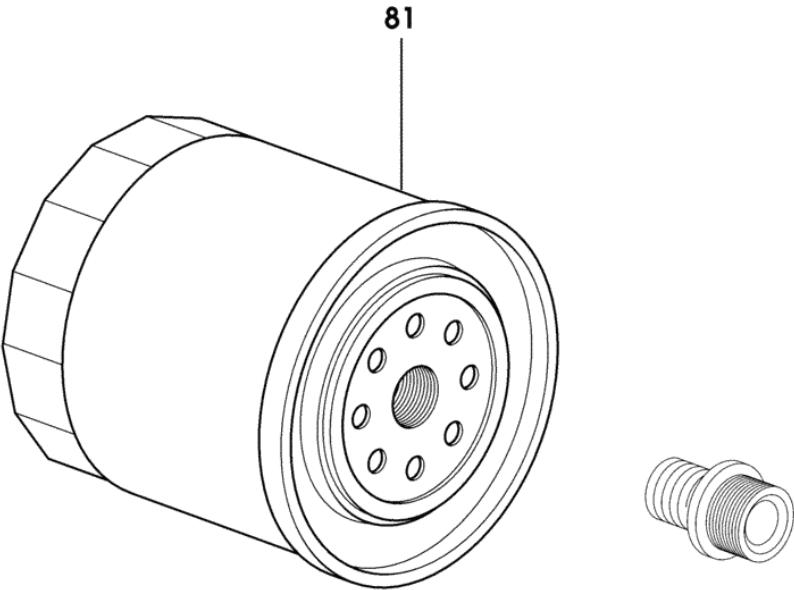
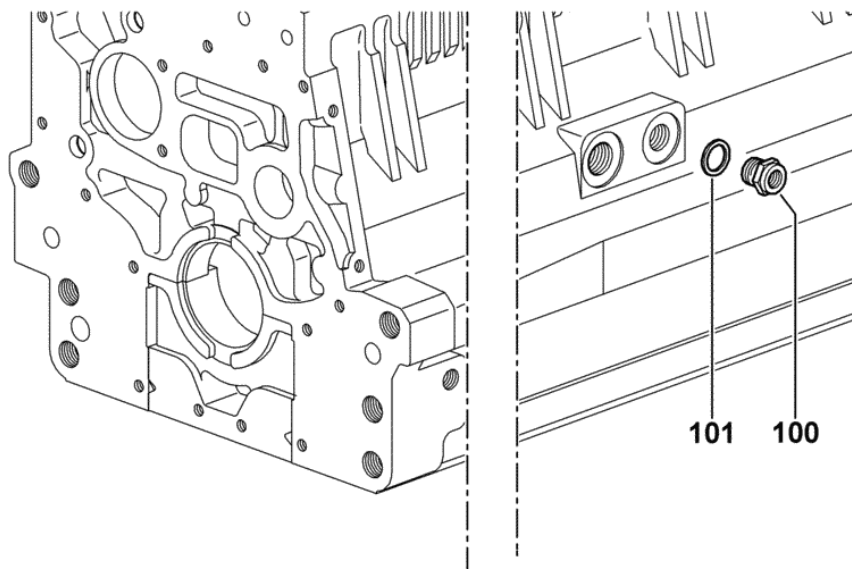


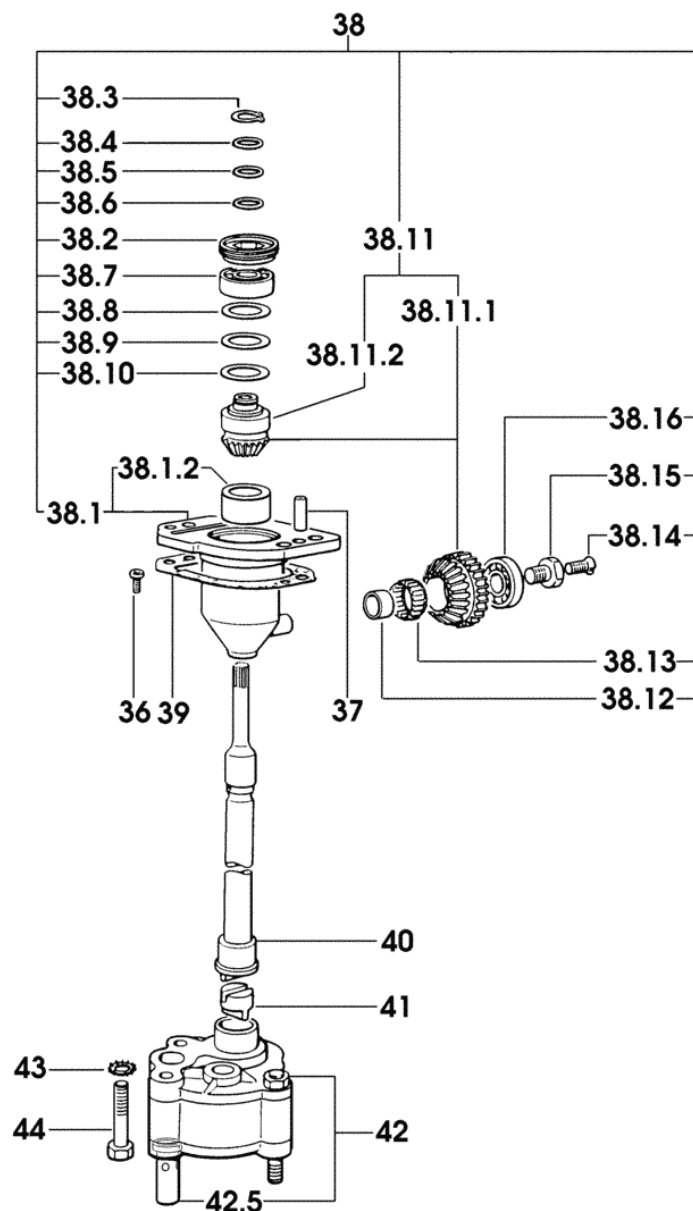
Fig.	Code	Q.té	Désignation
81	0.044.1567.0	1	element filtr.huile



RACCORD POUR PRESSOSTAT HUILE MOTEUR

Fig.	Code	Q.té	Désignation
100	2.3339.353.2/20	1	raccord 12 p.1.5-18 p.1.5
101	2.1560.014.0	1	joint 18.2 x 24 x 1.5



POMPE HUILE

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Fig.	Code	Q.té	Désignation
36	2.0169.005.2	2	vis m 6 p.1 x 12
37	2.1651.711.0	2	goupille 8 x 14
38	0.075.1551.4/20	1	support
38.1	0.075.1551.3/30	1	support
38.1.2	2.1559.186.0	1	bague 26 x 31.5 x 35
38.2	2.1219.025.2/10	1	ecrou-a-creneaux m 36 p.1.5
38.3	2.1410.057.1	1	anneau elastique 15
38.4	2.1589.153.0	1	anneau d'epaulement 15.2 x 19 x 1.00
38.5	2.1589.146.0	2	anneau d'epaulement 15.2 x 19 x 0.15
38.6	2.1589.147.0	2	anneau d'epaulement 15.2 x 19 x 0.10
38.7	2.2020.001.0	1	roulement a billes 15 x 32 x 8.00
38.8	2.1589.148.0	1	anneau d'epaulement 28.2 x 31.8 x 0.5
38.9	2.1589.150.0	2	anneau d'epaulement 28.2 x 31.8 x 0.1
38.10	2.1589.151.0	2	anneau d'epaulement 28.2 x 31.8 x 0.15
38.11	0.000.0000.1	0	pas fournible
38.11.1	0.065.1558.6/10	1	couple conique
38.11.2	0.065.1559.0	1	douille
38.12	2.2680.020.0	1	anneau 12 x 15 x 12
38.13	2.2725.016.0	1	cage a rouleaux 15 x 21 x 12
38.14	2.0342.007.6	1	vis m 4 p.0.7 x 30
38.15	2.0399.128.2/10	1	vis m 8 p.1 x 8
38.16	2.2030.002.0	1	roulement a billes 12 x 28 x 8
39	0.065.1560.0/20	2	joint
40	0.065.1569.0/40	1	arbre
41	0.065.1562.0/10	1	joint
42	0.010.5441.4/10	1	pompe a huile
42.5	0.065.1552.3/60	1	soupape
43	2.1470.006.2	2	rondelle eventail 10
44	2.0112.325.2	2	vis m 10 p.1.5 x 80

Chapitre: MOTEUR
LUBRIFICATION

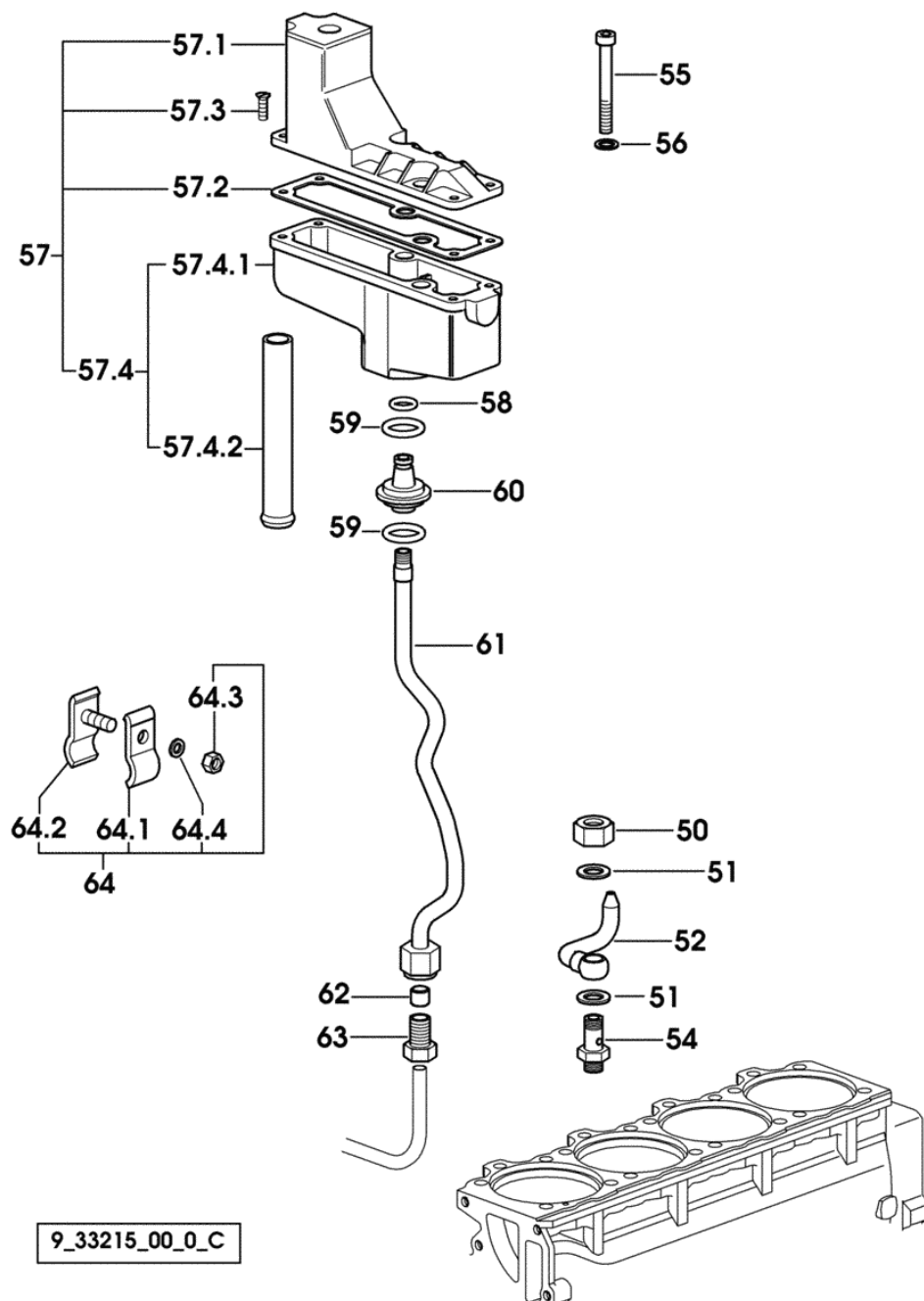


Fig.	Code	Q.té	Désignation
50	2.1099.108.2	4	ecrou special m 10 p.1
51	2.1560.006.0	8	joint 10.2 x 16
52	0.086.1550.2	4	gigleur
54	0.065.1160.3/20	4	soupape
55	2.0312.221.2	2	vis m 8 p.1.25x75
56	2.1480.014.1	2	rondelle 8
57	0.066.1552.4/10	1	decanteur
57.1	0.066.1553.0	1	couvercle
57.2	0.066.1554.0/10	1	joint
57.3	2.0351.203.6	4	vis 3.5x9.5
57.4	0.000.0000.1	0	pas fournible
57.4.1	0.066.1552.0	1	decanteur
57.4.2	0.066.1555.0	1	tuyau
58	2.1532.012.0	1	bague d'etancheite 6.75 x 1.78
59	2.1539.072.0	2	bague d'etancheite 23.52 x 1.78
60	0.066.1558.0	1	douille
61	0.066.1557.2	1	tuyau
62	2.3350.003.1	1	ogive 8
63	2.3339.418.1	1	raccord m 12 p.1
64	0.000.0000.1	0	pas fournible
64.1	0.075.1552.0	1	petit etrier
64.2	0.075.1552.2	1	petit etrier
64.3	2.1011.103.2	1	ecrou m 6x1
64.4	2.1470.002.2	1	rondelle eventail 6, d128

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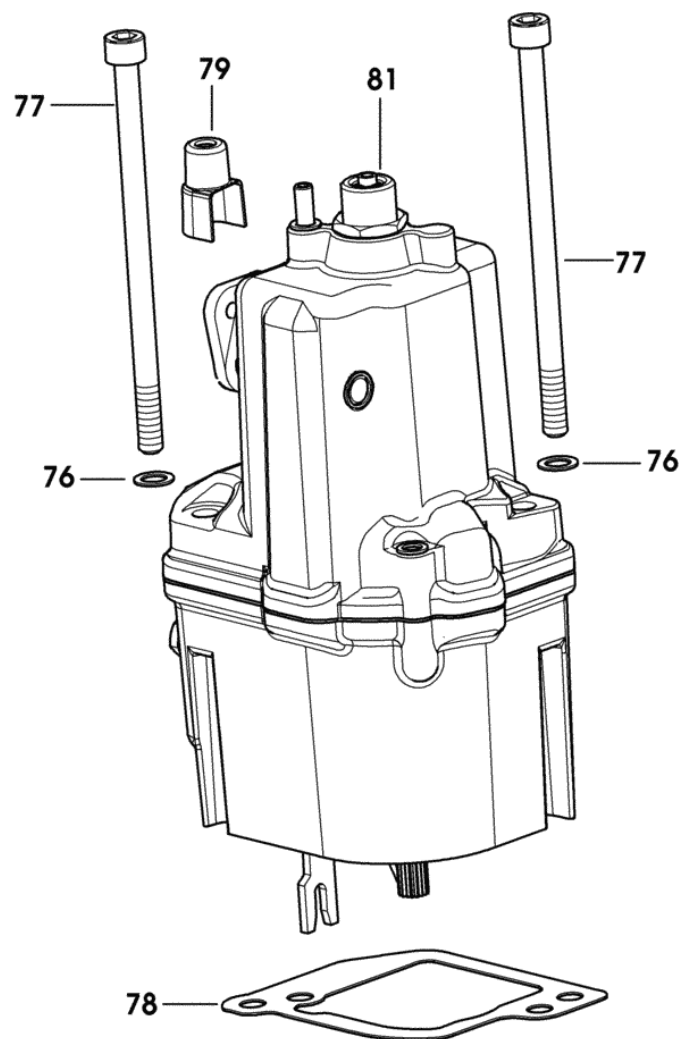
REGULATEUR MECANIQUE

Fig.	Code	Q.té	Désignation
76	2.1480.014.1	2	rondelle 8
77	2.0399.103.2	2	vis
78	0.009.3880.0/20	1	joint
79	0.070.1655.0	1	calotte
81	0.085.1650.4/70	1	regulateur
PIECES DETACHEES, VOIR LISTE PIECES DETACHEES			
☞ 0G.00.1			
☞ 0G.00.2			
☞ 0.085.1650.4/70			
☞ 0.085.1650.4/70			

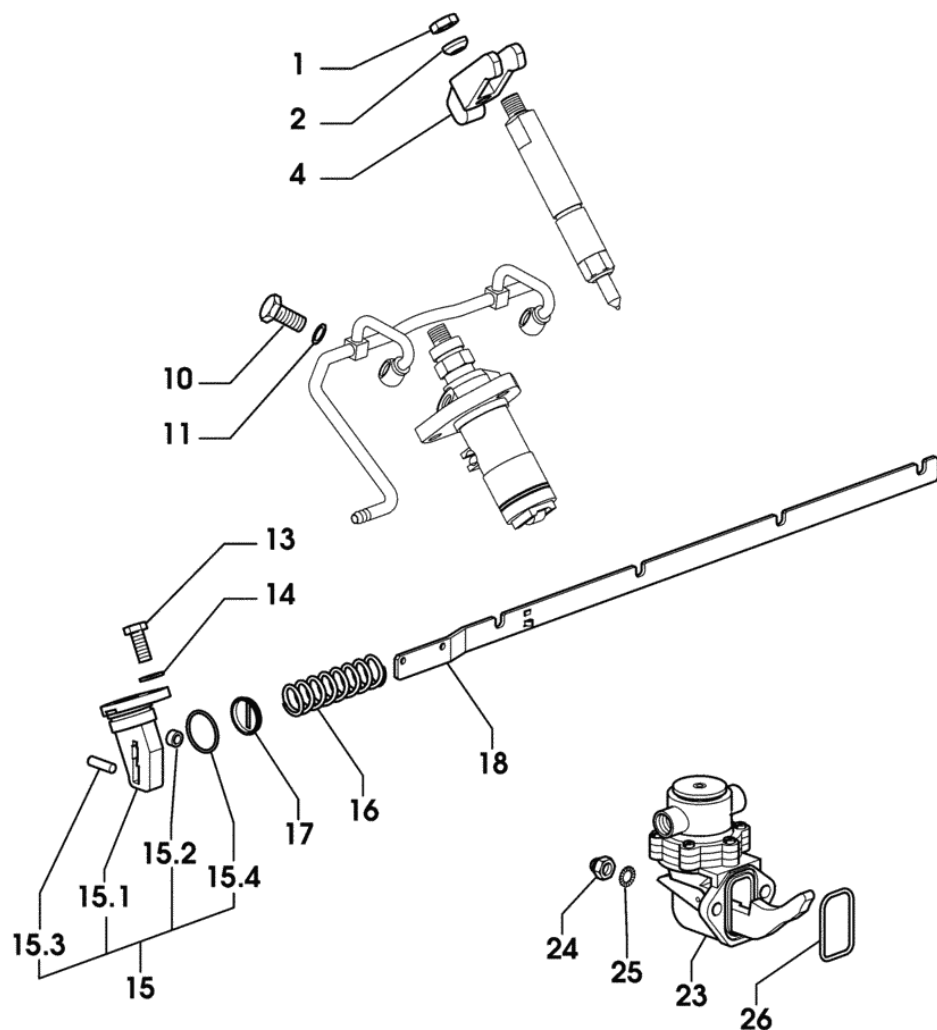
POMPE D'ALIMENTATION CARBURANT

Fig.	Code	Q.té	Désignation
1	2.1011.421.2	4	ecrou m 10 p.1.25
2	2.1599.454.0	4	anneau d'épaulement 10.5x17x7.5
4	0.011.5275.0/20	4	étrier
10	2.3339.001.2	4	raccord banjo
11	2.1560.005.0	8	joint 10.2 x 14
13	2.0112.207.2	2	vis m 8 p 1.25 x 20
14	2.1310.004.2	2	rondelle plate 8.5
15	0.000.0000.1	0	pas fournible
15.1	0.065.1693.0/30	1	support
15.2	0.065.1660.0	1	rouleau
15.3	2.1651.507.0	1	goupille 6 x 16
15.4	2.1530.072.0	1	bague d'étancheité 26.70x1.78
16	2.4019.314.1/20	1	ressort 21.5x76x1
17	0.065.1659.0	1	arret
18	0.065.1613.3/20	1	tige
23	2.4519.310.0	1	pompe d'alimentation
			PIECES DETACHEES, VOIR LISTE PIECES DETACHEES
			☞ 0G.00.3
			☞ 2.4519.310.0
24	2.1011.405.2	2	ecrou m 8 p.1 x 8
25	2.1470.004.2	2	rondelle éventail 8
26	2.1539.045.0	1	bague d'étancheité 37.77x2.62

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9_35516_02_0_A

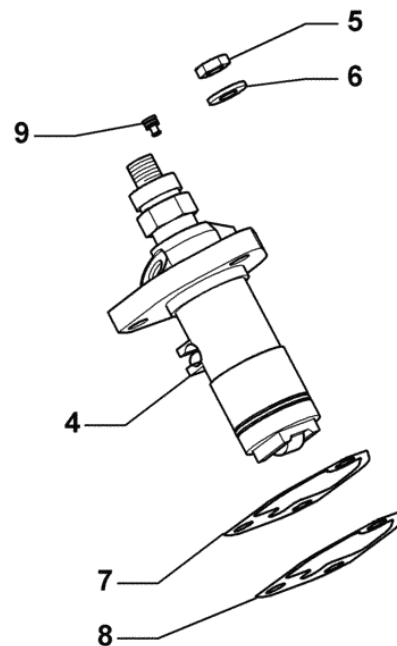
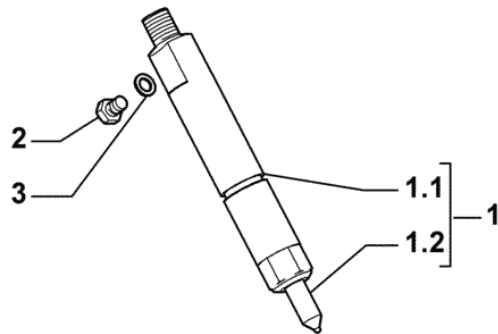
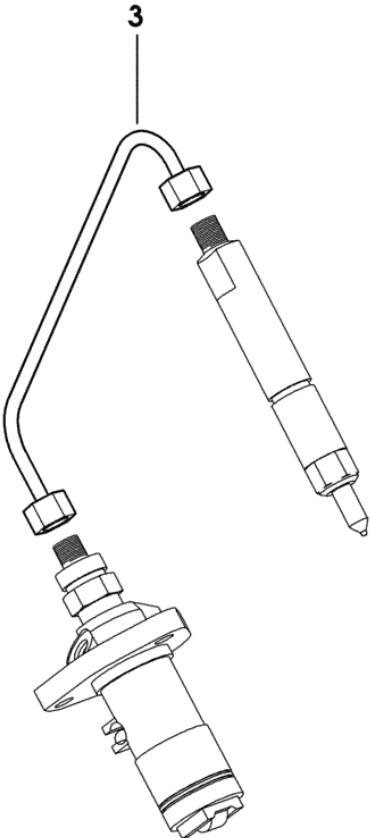
**POMPE D'INJECTION - INJECTEUR**

Fig.	Code	Q.té	Désignation
1	2.4719.320.0/10	4	injecteur complet BOSCH
1.1	2.4719.190.0	1	porte injecteur BOSCH
			PIECES DETACHEES, VOIR LISTE PIECES DETACHEES
			☞ 0G.00.4
			☞ 2.4719.190.0
1.2	2.4729.170.0/10	1	pulverisateur BOSCH
2	2.3119.024.2	4	bouchon m 6
3	2.1560.001.0	4	joint 6.2x10
4	2.4619.030.0/30	4	pompe injection - 555 - BOSCH
			PIECES DETACHEES, VOIR LISTE PIECES DETACHEES
			☞ 0G.00.5
			☞ 2.4619.030.0/30
5	2.1011.405.2	12	ecrou m 8 p.1 x 8
6	2.1599.458.0/10	12	anneau d'epaulement 8.4x18x2
7	0.065.1655.0/10	8	cale mm 0.1
8	0.065.1656.0/10	12	cale mm 0.20
9	2.3199.270.0	4	bouchon 5.9x7.8

TUYAUX D'INJECTION

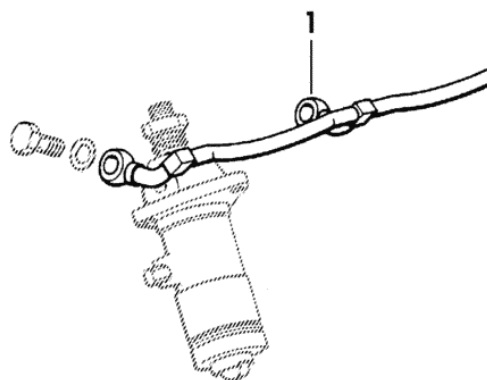
Fig.	Code	Q.té	Désignation
3	0.065.1650.3	4	tuyau



9_33216_10_0_0

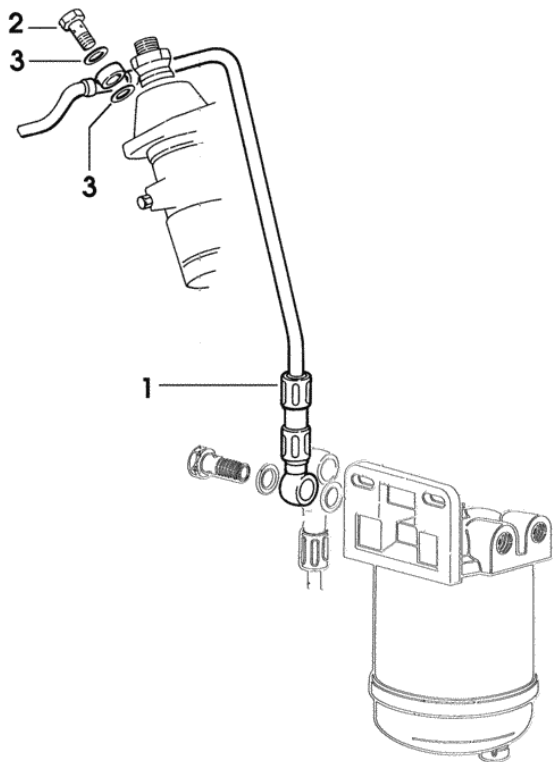
CONDUITE DECHARGE

Fig.	Code	Q.té	Désignation
1	0.066.1659.3	1	tuyau



TUYAUX D'INJECTION

Fig.	Code	Q.té	Désignation
1	0.066.1657.3/20	1	tuyau
2	2.3339.118.2	4	raccord banjo
3	2.1560.008.0	8	joint 12.2 x 18



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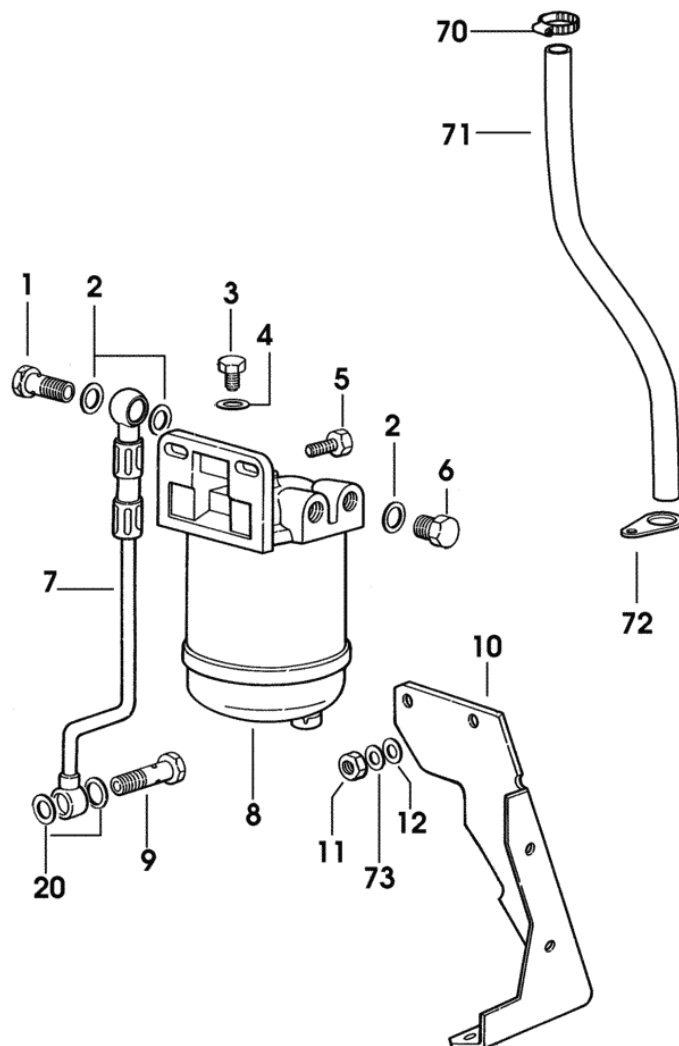
FILTRE A CARBURANT

Fig.	Code	Q.té	Désignation
1	2.3332.004.1	2	raccord banjo m 14 p.1.5 x 27
2	2.1560.010.0	6	joint 14.2 x 20
3	2.3119.005.2	1	bouchon m 10 p.1.5
4	2.1560.005.0	1	joint 10.2 x 14
5	2.0112.309.2	2	vis m 10 p.1.5 x 25
6	2.3110.403.1	2	bouchon m 14 p.1.5
7	0.066.1656.2/20	1	tuyau
8	2.4319.060.0/20	1	filtre gaz-oil
PIECES DETACHEES, VOIR LISTE PIECES DETACHEES			
☞ 0G.00.6			
☞ 2.4319.060.0/20			
9	2.3339.357.2/10	1	raccord banjo m 14 p.1.5x28
10	0.066.1660.0/50	1	support
11	2.1011.406.2	2	ecrou m 10 p.1
12	2.1310.006.2	2	rondelle plate 10.5
20	2.1561.007.0	2	joint 14,8x22.2
70	2.6859.073.2	1	collier
71	0.066.1559.0	1	tuyau
72	0.075.1151.0	1	etrier
73	2.1470.006.2	2	rondelle eventail 10

Chapitre: MOTEUR
THERMO STARTER

Réf.: 01.00.40

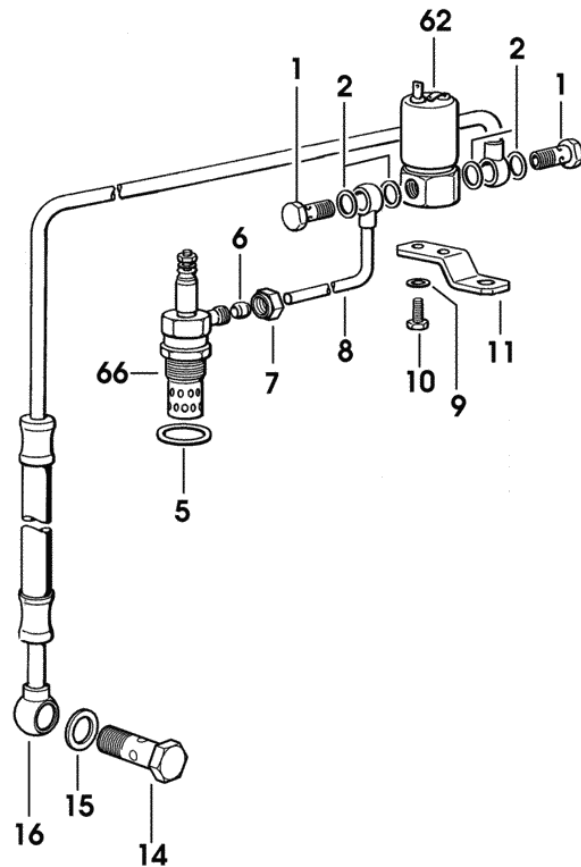
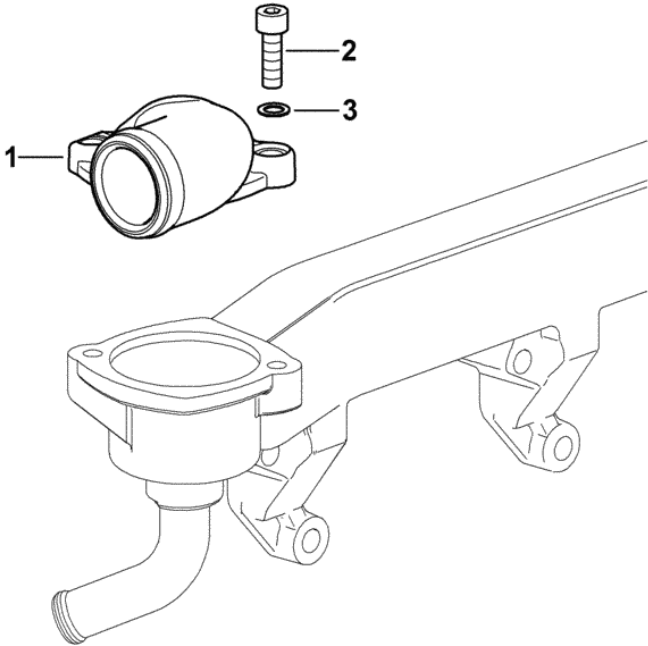


Fig.	Code	Q.té	Désignation
1	2.3339.074.1	2	raccord banjo m 10 p.1x19
2	2.1560.005.0	4	joint 10.2 x 14
5	2.1560.016.0	1	joint 20.2x26
6	2.3350.002.1	1	ogive 6, d128
7	2.3360.002.2	1	ecrou m 10
8	0.069.1665.2	1	tuyau
9	2.1470.002.2	2	rondelle eventail 6, d128
10	2.0112.002.2	2	vis m 6 p.1 x 10
11	0.066.1663.0	1	petite equerre
14	2.3332.004.1	1	raccord banjo m 14 p.1.5 x 27
15	2.1560.010.0	1	joint 14.2 x 20
16	0.070.1651.3/10	1	tuyau
62	2.9219.130.0	1	electro-valve 12 V
66	2.7659.137.0	1	thermostarter 12 V

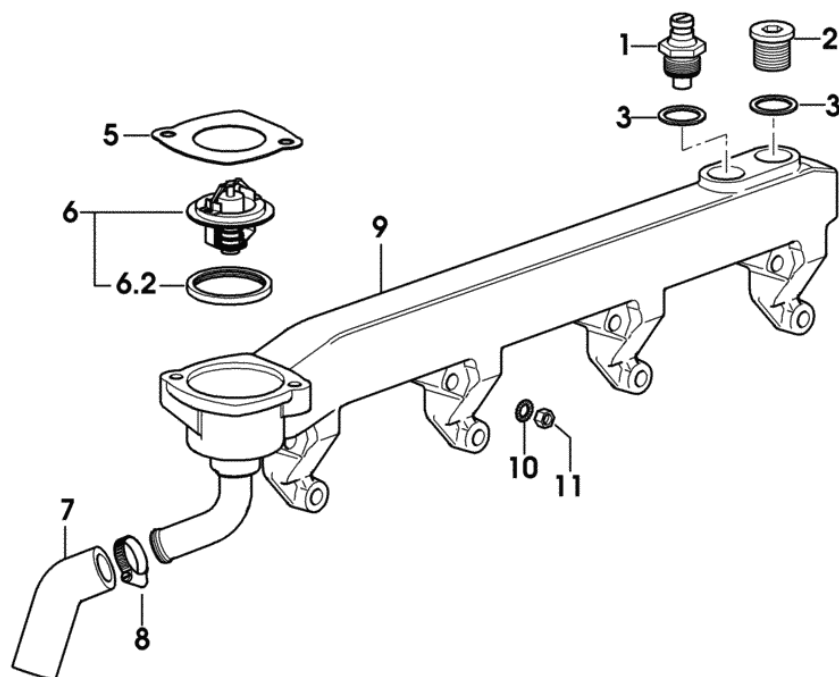
COUVERCLE DE COLLECTEUR D'EAU

Fig.	Code	Q.té	Désignation
1	0.066.1767.0/20	1	couvercle
2	2.0312.208.2	2	vis m 8 p.1.25 x 25
3	2.1480.014.1	2	rondelle 8



COLLECTEUR DE REFROIDISSEMENT

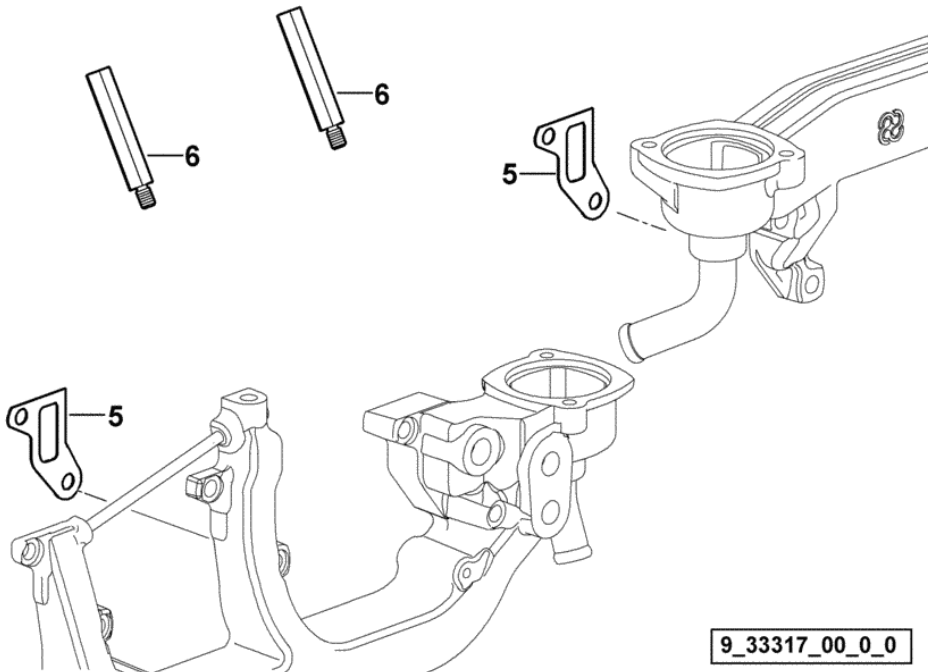
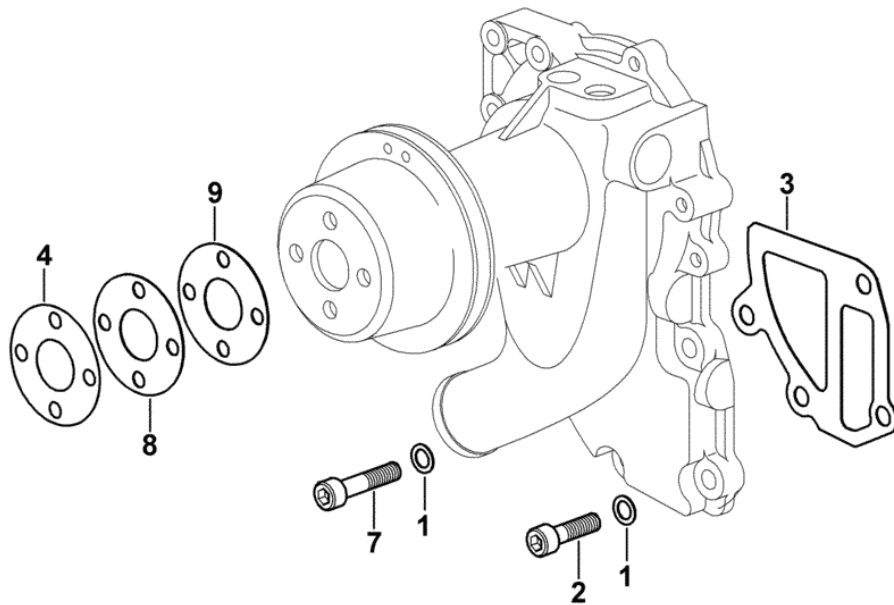
Fig.	Code	Q.té	Désignation
1	2.7099.100.0/10	1	capteur
2	2.3120.002.4	1	bouchon m 22 p.1.5
3	2.1560.018.0	2	joint 22.2 x 29
5	0.066.1757.0/30	1	joint
6	0.007.1258.3/20	1	thermostat
6.2	0.007.1258.0	1	joint
7	0.066.1758.0/10	1	manchon
8	2.6851.003.0	2	collier Ø 25/40
9	0.066.1745.3/30	1	collecteur
10	2.1470.004.2	8	rondelle éventail 8
11	2.1011.305.2	8	ecrou m 8 p.1 x 8



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REFROIDISSEMENT PAR EAU -JOINT D'ETANCHEITE

Fig.	Code	Q.té	Désignation
1	2.1480.015.1	4	rondelle 10
2	2.0313.312.7	4	vis m 10 x 35
3	0.066.1753.0/20	1	joint
4	2.1589.130.0	1	anneau d'epaulement 29 x 68 x 0.5
5	0.066.1759.0/30	4	joint
6	0.065.1762.0	3	support m8 x 67
7	2.0313.315.7	1	vis m 10 p.1.5 x 45
8	2.1589.131.0	1	anneau d'epaulement 29 x 68 x 1.0
9	2.1589.131.0	2	anneau d'epaulement 29 x 68 x 1.0



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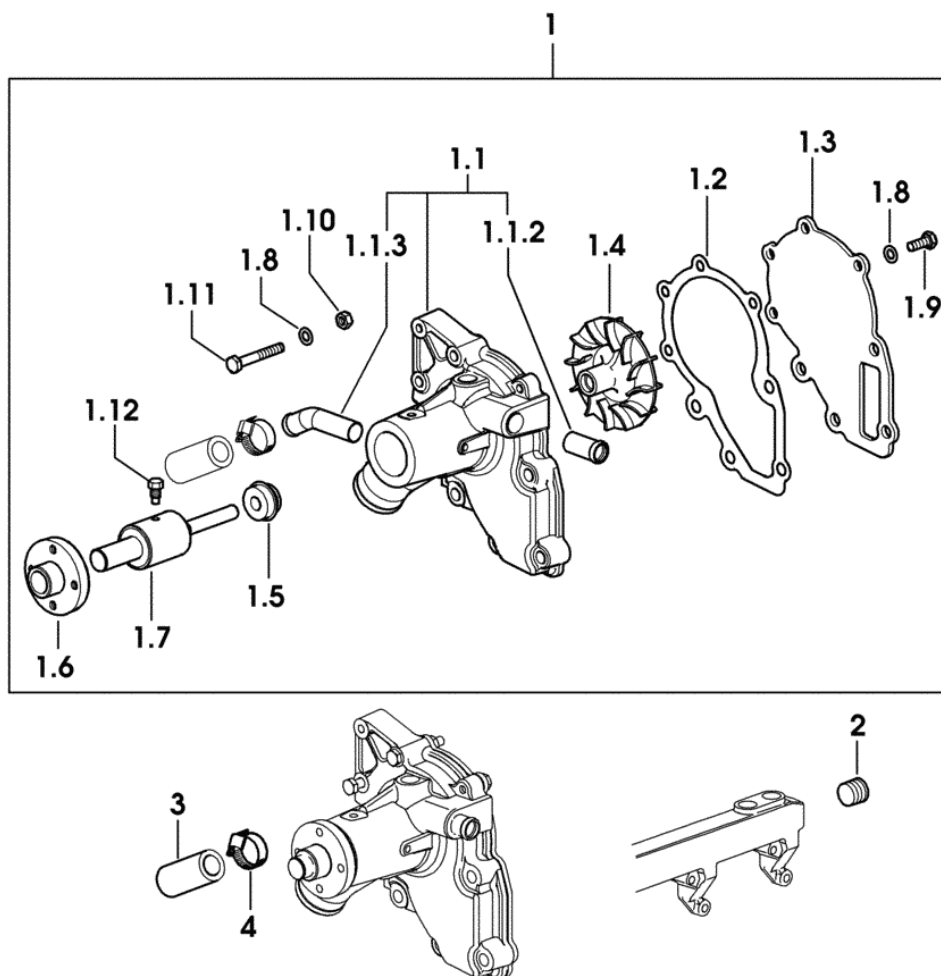
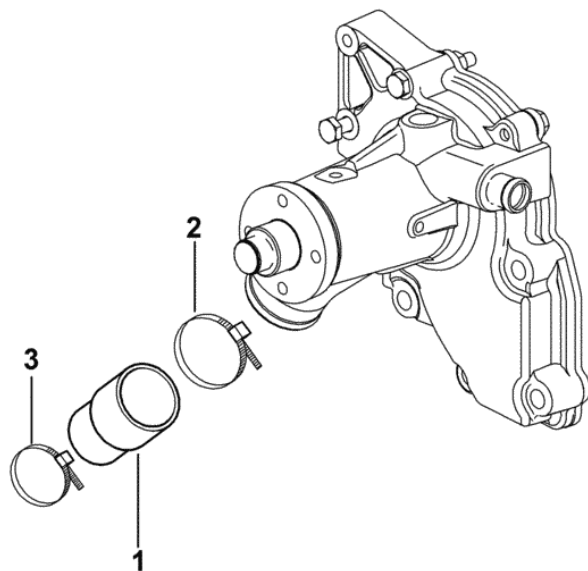
POMPE D'EAU REFROI

Fig.	Code	Q.té	Désignation
1	0.010.4616.4/20	1	pompe a eau
1.1	0.000.0000.1	0	pas fournible
1.1.2	0.066.1750.0	1	tuyau
1.1.3	0.082.1751.0	1	petit tuyau mm 18
1.2	0.066.1752.0/30	1	joint
1.3	0.066.1744.0/10	1	plaque
1.4	0.000.0000.1	0	pas fournible
1.5	2.1569.200.0	1	bague d'etancheite
1.6	0.010.1139.0/20	1	flasque
1.7	0.000.0000.1	0	pas fournible
1.8	2.1470.004.2	4	rondelle eventail 8
1.9	2.0112.207.2	2	vis m 8 p 1.25 x 20
1.10	2.1011.105.2	2	ecrou m 8 p.1.25
1.11	2.0112.220.2	2	vis m 8 p.1.25x55
1.12	2.0119.214.2	1	vis
2	2.3130.004.1	1	bouchon 1/2 gas
3	0.010.4297.0/10	1	capuchon
4	2.6851.002.0	1	collier Ø 20/32

9_33117_03_0_0

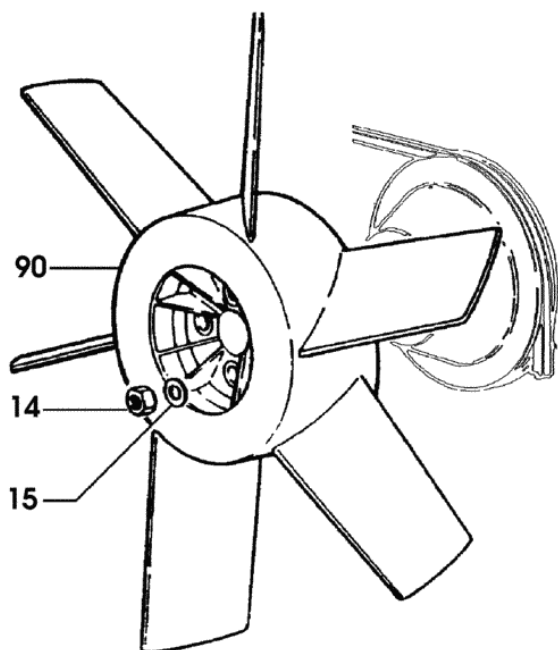
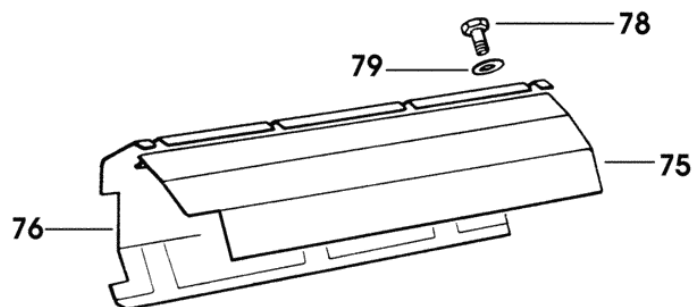
CONDUITE

Fig.	Code	Q.té	Désignation
1	0.066.1754.0/10	1	manchon
2	2.6851.005.0	1	collier Ø 40/60
3	2.6851.004.0	1	collier Ø 32/50



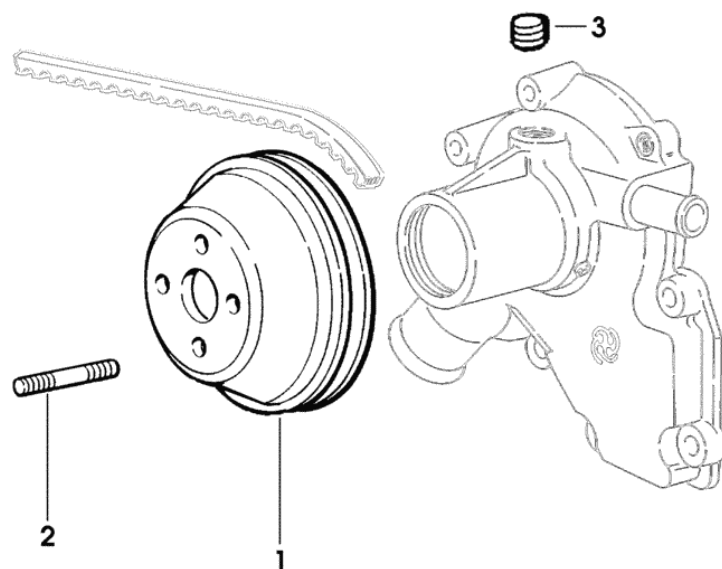
SOUFFLANTE REFROID

Fig.	Code	Q.té	Désignation
14	2.1011.305.2	4	ecrou m 8 p.1 x 8
15	2.1470.004.2	4	rondelle eventail 8
75	0.065.1764.0/40	1	protection
76	0.066.1762.0/50	1	protection
78	2.0112.204.2	3	vis m 8 p.1.25x14
79	2.1310.004.2	3	rondelle plate 8.5
90	0.345.1736.2/40	1	helice ventilateur



POMPE D'EAU REFROI - POULIE A GORGE

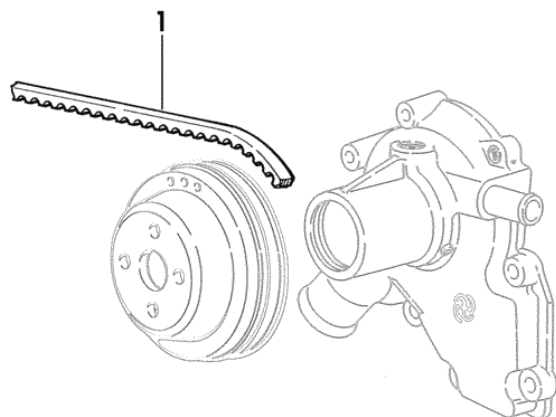
Fig.	Code	Q.té	Désignation
1	0.066.1735.2	1	poulie
2	2.0432.005.7	4	goujon m 8 p.1.25 / p.1 x 25
3	2.3130.003.1	1	bouchon 3/8" gas



9_33117_07_0_0

COURROIE DE POMPE A EAU

Fig.	Code	Q.té	Désignation
1	2.4119.139.0	1	courroie mm 10.7x1254

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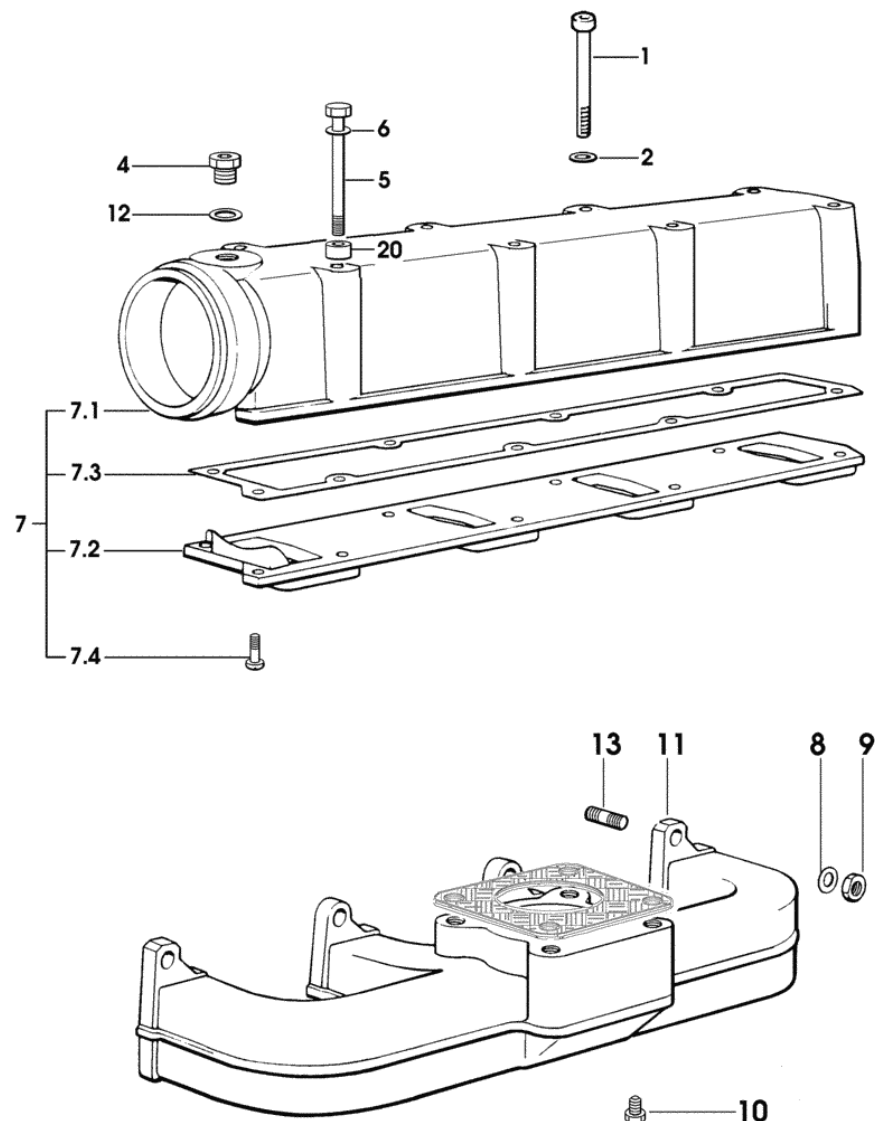
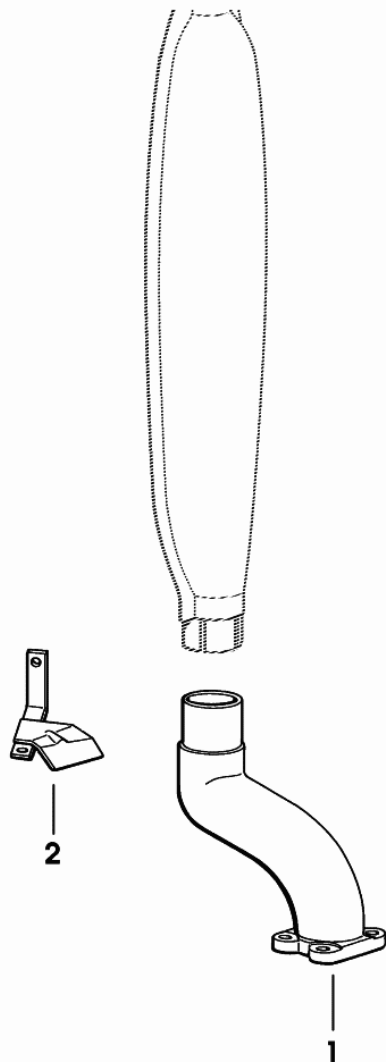
ASPIRATION ET ECHAPPEMENT

Fig.	Code	Q.té	Désignation
1	2.0312.226.2	4	vis m 8 p.1.25 x 100
2	2.1480.014.1	4	rondelle 8
4	2.3199.103.2	1	bouchon m 20 p.1.5
5	2.0112.231.2	4	vis m 8 p.1.25 x 110
6	2.1310.004.2	4	rondelle plate 8.5
7	0.065.1853.4/30	1	collecteur aspir.
7.1	0.000.0000.1	0	pas fournible
7.2	0.000.0000.1	0	pas fournible
7.3	0.065.1850.0/20	1	joint
7.4	2.0350.705.6	2	vis m 6.3 x 16 -B-
8	2.1310.004.2	8	rondelle plate 8.5
9	2.1019.033.0	8	ecrou special m 8 p.1 x 8
10	2.0119.121.0	8	vis m 6 p.1 x 10
11	0.065.1810.0/10	1	collecteur echappem.
12	2.1560.016.0	1	joint 20.2x26
13	2.0432.007.2	8	goujon m 8 p.1.25 / p.1 x 30
20	2.1579.825.2	4	entretoise 8.3 x 13.5 x 13

9_33218_01_0_0

TUBULURE D'ECHAPP.

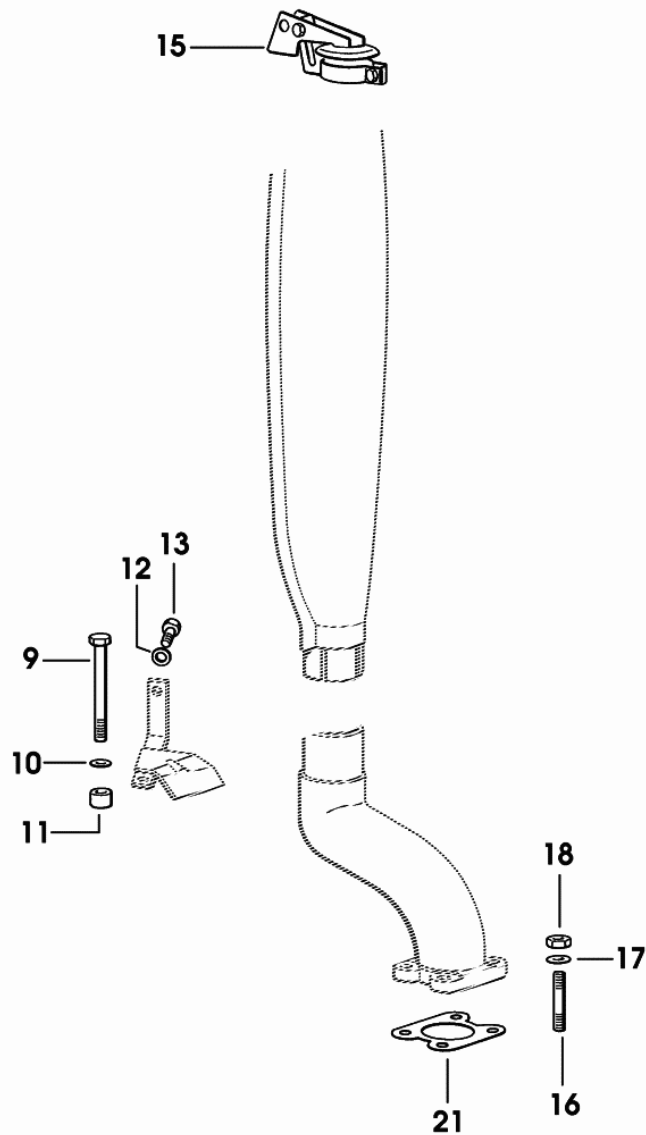
Fig.	Code	Q.té	Désignation
1	0.295.5638.0	1	collecteur echappem.
2	0.295.5650.3	1	protection



9_51156_01_0_0

TUBULURE D'ECHAPP.

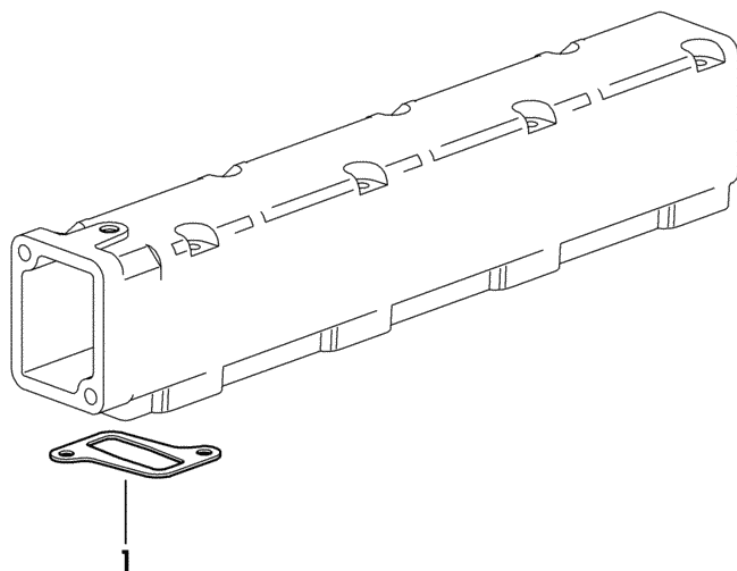
Fig.	Code	Q.té	Désignation
9	2.0112.233.2	2	vis m 8 p.1.25 x 120
10	2.1470.004.2	2	rondelle eventail 8
11	2.1579.450.2	2	entretoise 8.5 x 14 x 12
12	2.1470.006.2	1	rondelle eventail 10
13	2.0112.307.2	1	vis m 10 p.1.5 x 20
15	0.194.5640.4/30	1	petit couvercle
16	2.0432.157.7	4	goujon m 10 p.1.5 / p.1.25 x 30
17	2.1310.006.2	4	rondelle plate 10.5
18	2.1019.015.0	4	ecrou special m 10
21	0.007.0984.0	1	joint



9_50856_01_0_0

JOINTS DE COLLECTEURS D'ADMISSION ET D'ECHAPPEMENT

9_33218_00_0_0



2

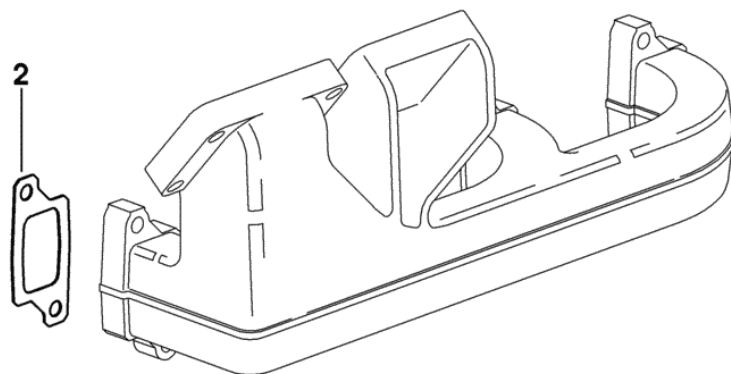
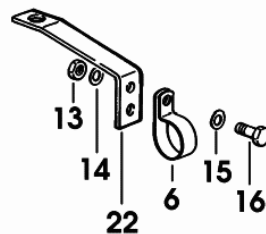
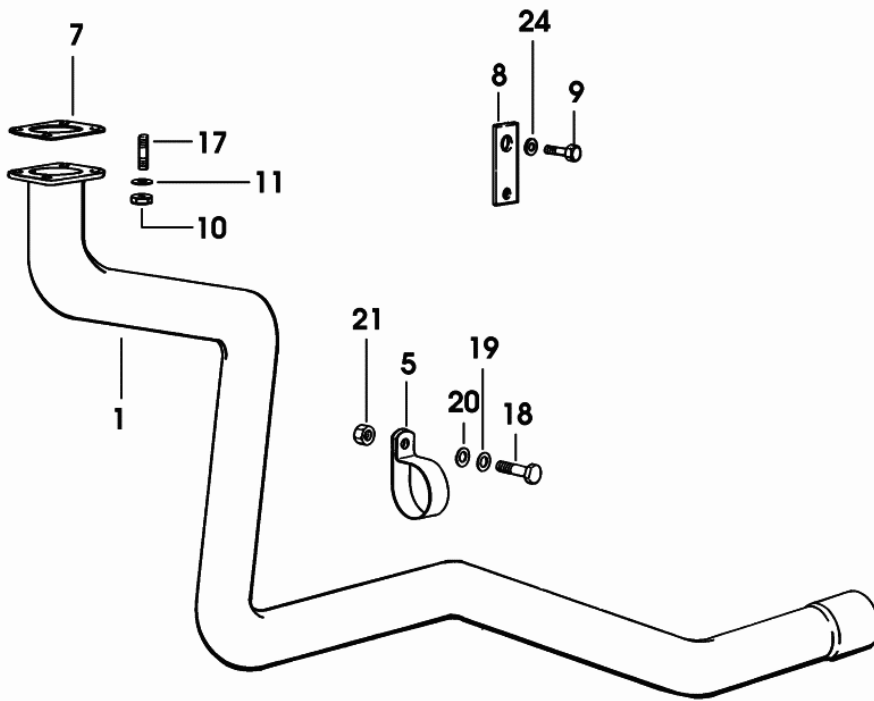


Fig.	Code	Q.té	Désignation
1	0.011.1304.0/10	4	joint
2	0.007.1445.0	4	joint

SILENCIEUX D'ECHAPPEMENT

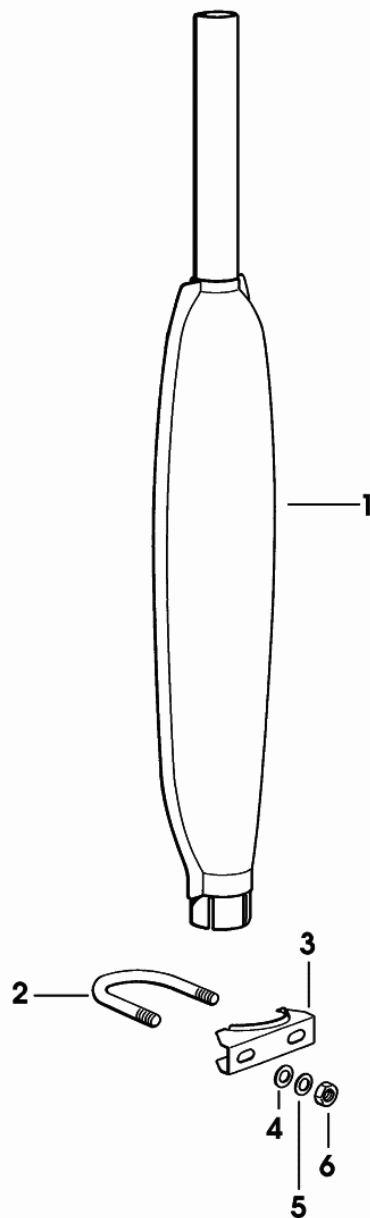
Fig.	Code	Q.té	Désignation
1	0.451.5650.3	1	tuyau echappement
5	0.255.5669.0	1	collier
6	0.203.5651.0	1	collier
7	0.007.0984.0	1	joint
8	0.451.5652.0	1	plaquette
9	2.0112.607.2	1	vis m 16 p.2x20
10	2.1019.015.0	6	ecrou special m 10
11	2.1310.006.2	6	rondelle plate 10.5
13	2.1011.105.2	1	ecrou m 8 p.1.25
14	2.1470.004.2	1	rondelle eventail 8
15	2.1310.004.2	1	rondelle plate 8.5
16	2.0112.209.2	1	vis m 8 p 1.25 x 25
17	2.0432.155.7	4	goujon m 10 p.1.5 / p. 1.25 x 25
18	2.0112.409.2	1	vis m 12 p.1.75 x 25
19	2.1470.007.2	1	rondelle eventail 12
20	2.1310.007.2	1	rondelle plate 13.5
21	2.1011.107.2	1	ecrou m 12 p.1.75
22	0.451.5651.0	1	petit etrier
24	2.1470.009.2	1	rondelle eventail 16



9_55256_01_0_0

SILENCIEUX D'ECHAPPEMENT

Fig.	Code	Q.té	Désignation
1	0.255.5630.3/40	1	pot d'echappement
2	0.255.5636.0/30	1	bride
3	0.190.5659.0/30	1	collier
4	2.1310.006.2	2	rondelle plate 10.5
5	2.1470.006.2	2	rondelle eventail 10
6	2.1019.015.0	2	ecrou special m 10



9_50856_00_0_0

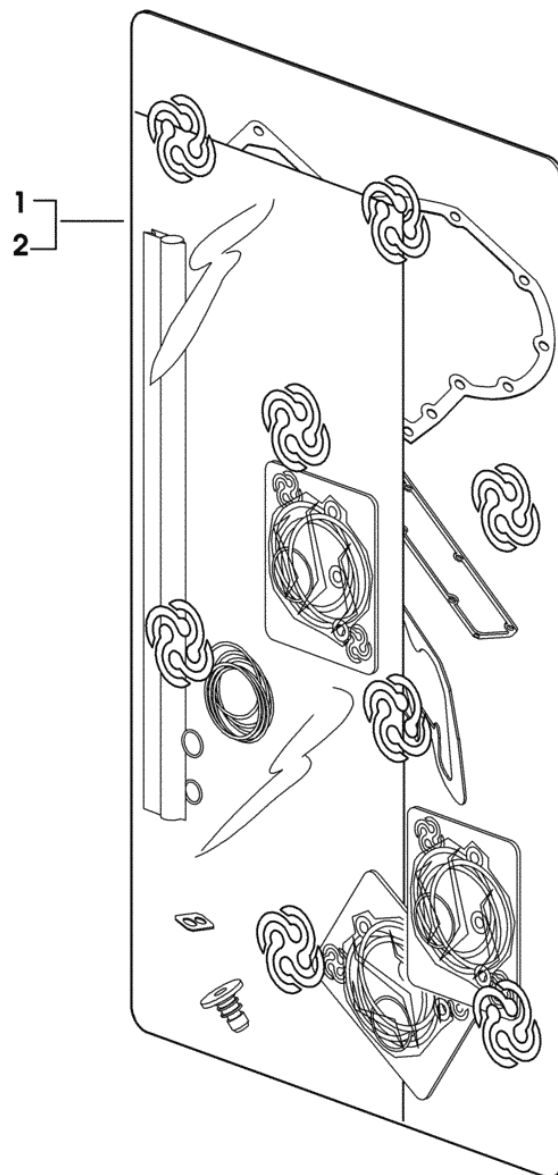
JEU DE JOINTS POUR ASSEMBLAGE DU MOTEUR

Fig.	Code	Q.té	Désignation
1	0.089.0050.6/10	1	jeu de joints x EXPLORER II 75 - 85 SPECIAL
2	0.090.0050.6/10	1	jeu de joints x EXPLORER II 95 SPECIAL

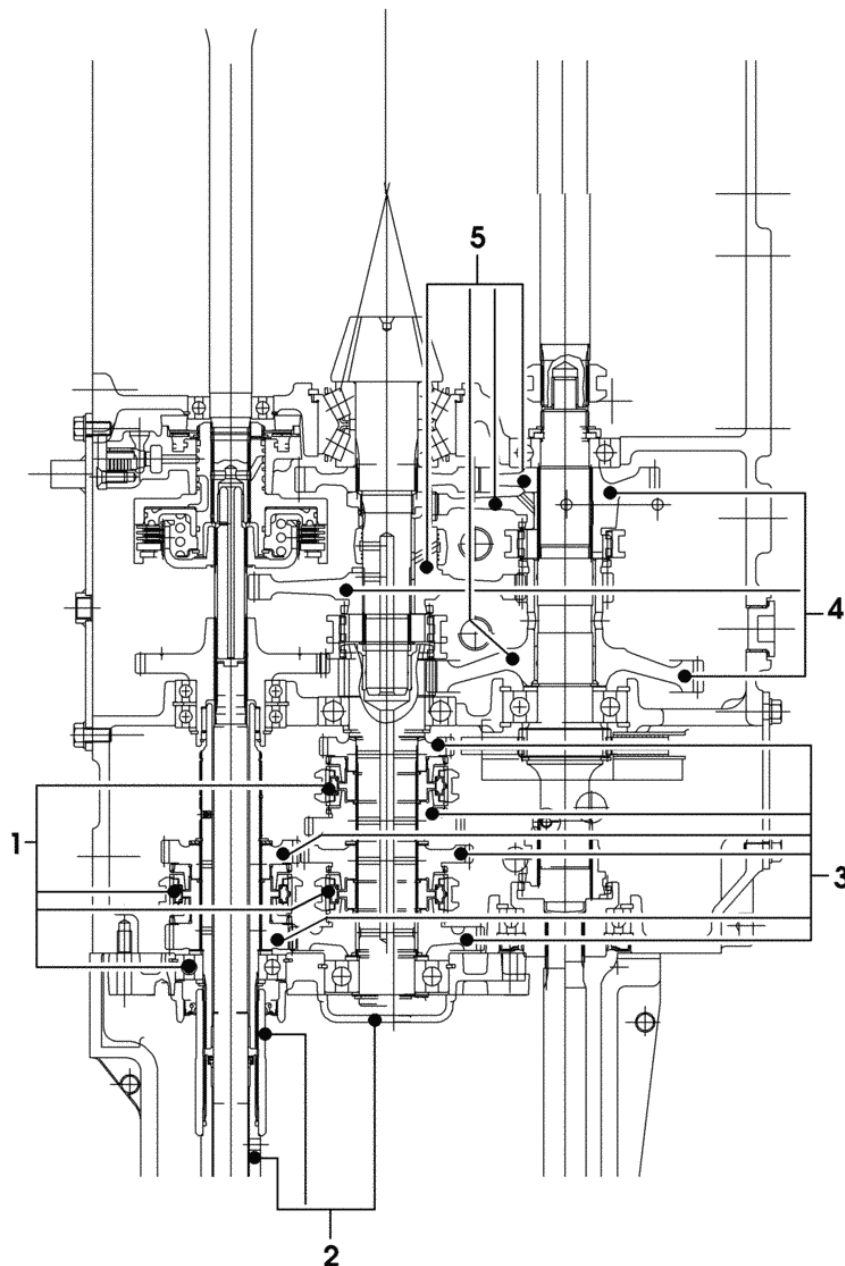
BOITE A 4 VITESSES

Fig.	Code	Q.té	Désignation
1	0.000.0000.1	0	pas fournible PIECES DETACHEES, VOIR LISTE PIECES DETACHEES ☞ 02.00.19 ☞ 0.007.7646.4/10
2	0.000.0000.1	0	pas fournible PIECES DETACHEES, VOIR LISTE PIECES DETACHEES ☞ 02.00.21
3	0.000.0000.1	0	pas fournible PIECES DETACHEES, VOIR LISTE PIECES DETACHEES ☞ 02.00.22
4	0.000.0000.1	0	pas fournible PIECES DETACHEES, VOIR LISTE PIECES DETACHEES ☞ 02.00.34
5	0.000.0000.1	0	pas fournible PIECES DETACHEES, VOIR LISTE PIECES DETACHEES ☞ 02.00.36

Chapitre: VITESSES
BOÎTE 5 VITESSES

Réf.: 02.00.3

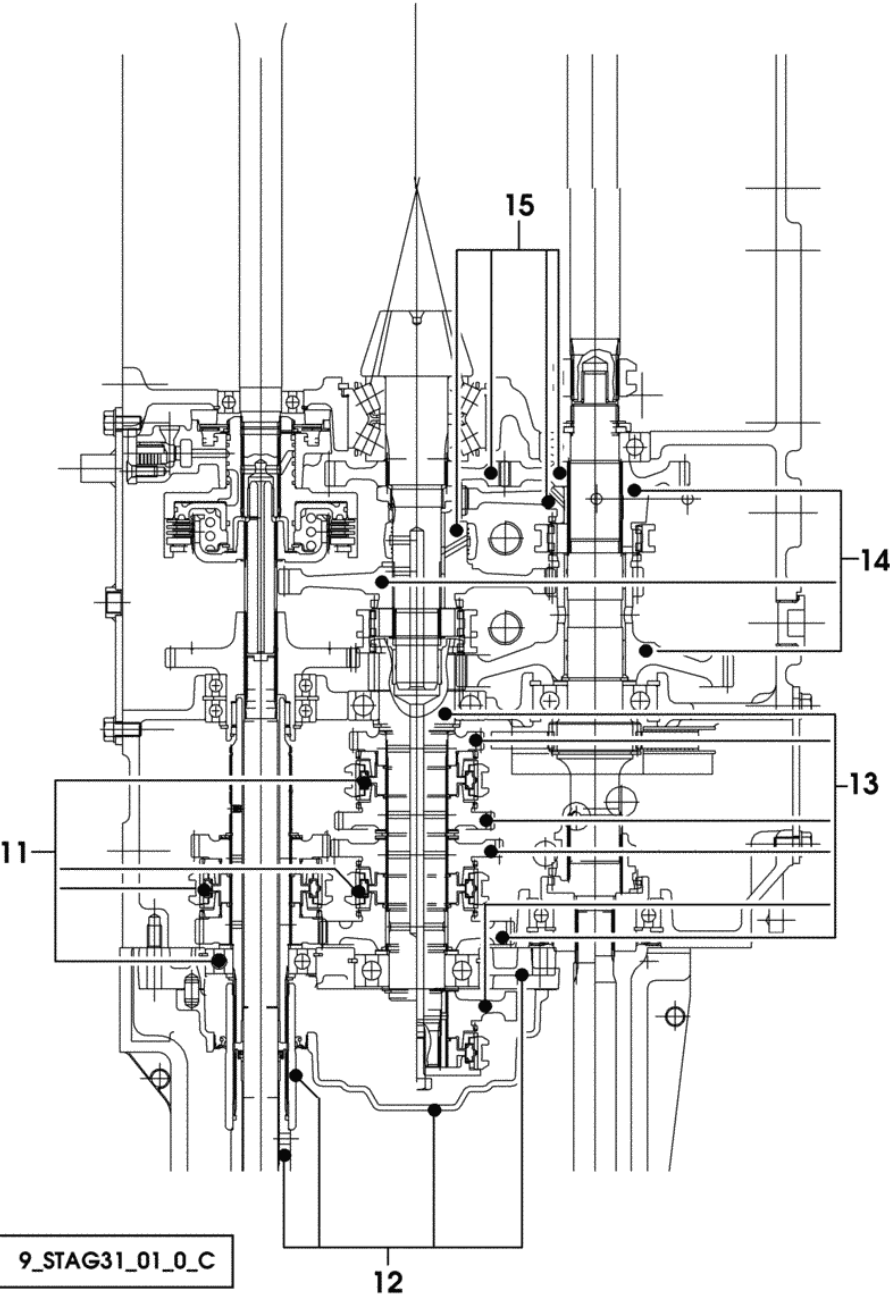


Fig.	Code	Q.té	Désignation
11	0.000.0000.1	0	pas fournible PIECES DETACHEES, VOIR LISTE PIECES DETACHEES ☞ 02.00.19 ☞ 0.007.7646.4/10
12	0.000.0000.1	0	pas fournible PIECES DETACHEES, VOIR LISTE PIECES DETACHEES ☞ 02.00.25
13	0.000.0000.1	0	pas fournible PIECES DETACHEES, VOIR LISTE PIECES DETACHEES ☞ 02.00.26
14	0.000.0000.1	0	pas fournible PIECES DETACHEES, VOIR LISTE PIECES DETACHEES ☞ 02.00.34
15	0.000.0000.1	0	pas fournible PIECES DETACHEES, VOIR LISTE PIECES DETACHEES ☞ 02.00.36

EMBAYAGE 12"

9_51123_00_0_0

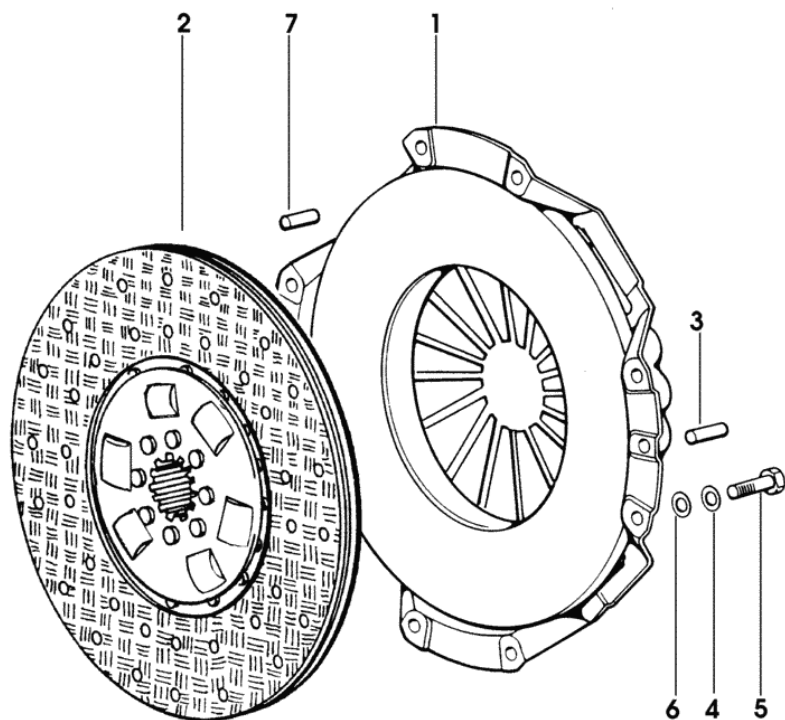
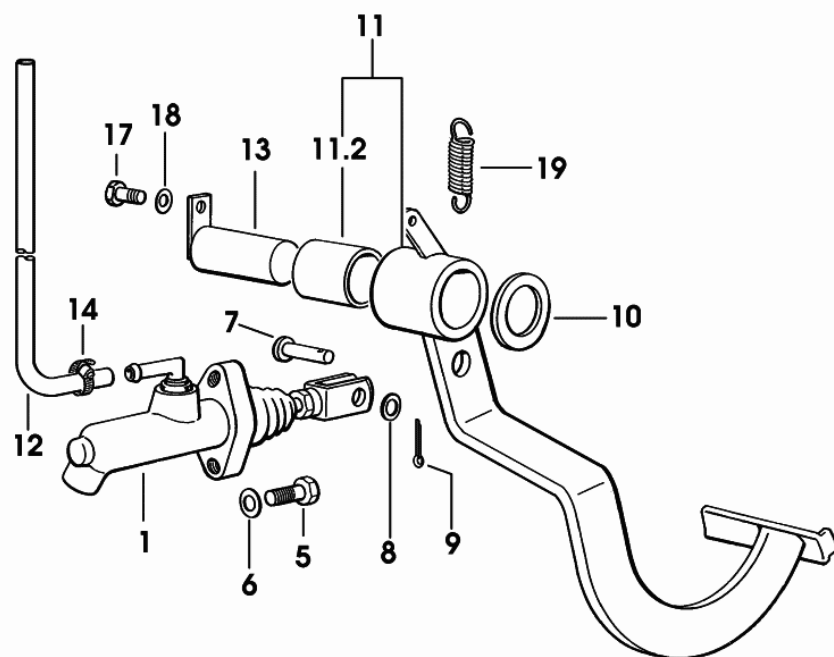


Fig.	Code	Q.té	Désignation
1	0.008.4254.3/10	1	embrayage complet 12"
2	0.009.6924.3/30	1	disque d'embrayage 12"
3	2.1699.173.0	1	goupille 7.9x18
4	2.1470.004.2	8	rondelle eventail 8
5	2.0112.207.2	8	vis m 8 p 1.25 x 20
6	2.1310.004.2	8	rondelle plate 8.5
7	2.1699.201.0	1	goupille 6.36x18

COMMANDE D'EMBRAYAGE

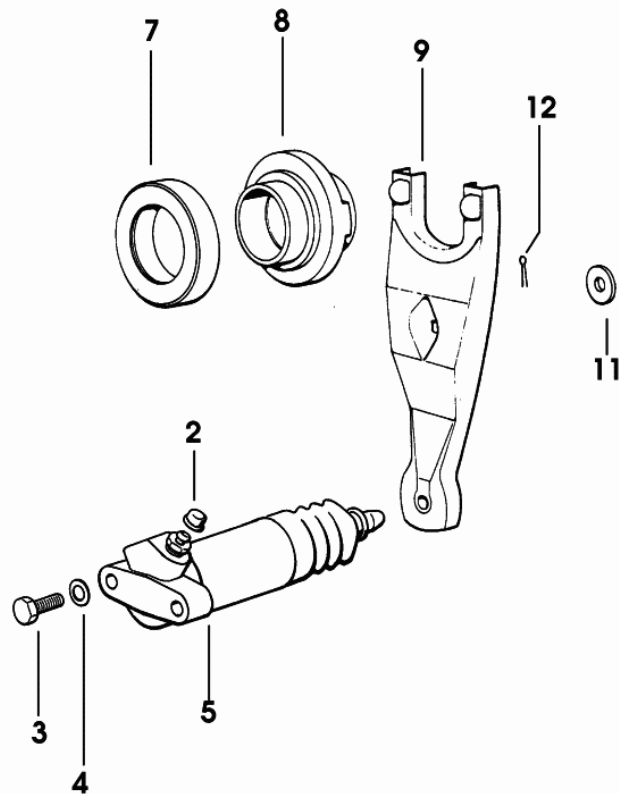
Fig.	Code	Q.té	Désignation
1	0.255.6538.4/50	1	pompe PIECES DETACHEES, VOIR LISTE PIECES DETACHEES ☞ 0G.00.7 ☞ 0.255.6538.4/50
5	2.0112.204.2	2	vis m 8 p.1.25x14
6	2.1470.004.2	2	rondelle eventail 8
7	2.1671.407.2	1	axe 10 x 28
8	2.1310.006.2	1	rondelle plate 10.5
9	2.1690.307.2	1	goupille 3.2x18
10	2.1599.399.0	2	rondelle 20.5x31x2
11	0.008.8518.4/10	1	pedale
11.2	2.1559.120.0/10	2	bague 20x23x15
12	0.012.6343.0	0	tuyau
13	0.290.6550.2	1	axe
14	2.6851.019.0	2	collier Ø 13/20
17	2.0112.002.2	1	vis m 6 p.1 x 10
18	2.1470.002.2	1	rondelle eventail 6, d128
19	2.4049.155.2	1	ressort 19.4x59x2.2



9_65565_01_0_0

COMMANDE D'EMBRAYAGE

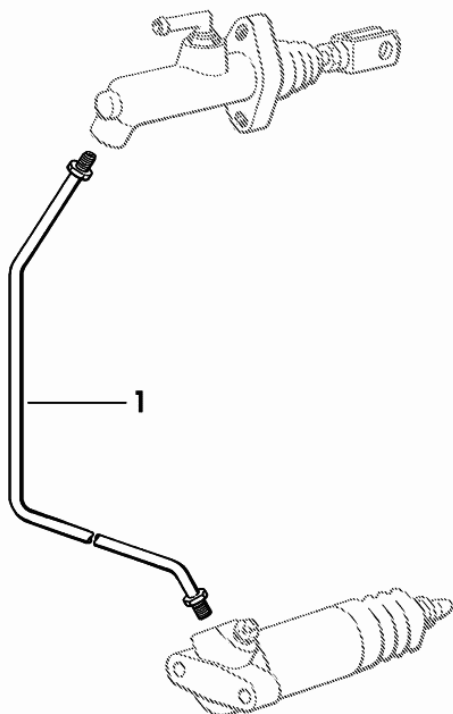
Fig.	Code	Q.té	Désignation
2	2.3199.039.0	1	bouchon 6.50 x 7.25
3	2.0112.215.2	2	vis m 8 p.1.25 x 40
4	2.1470.004.2	2	rondelle eventail 8
5	0.255.6537.4/60	1	cylindre
			PIECES DETACHEES, VOIR LISTE PIECES DETACHEES
			☞ 0G.00.8
			☞ 0.255.6537.4/60
7	2.2999.475.0	1	roulement 55x90x22
8	0.255.6533.0/30	1	manchon
9	0.255.6532.0/10	1	fourchette
11	2.1599.496.0/10	1	anneau d'epaulement 8x40x5
12	2.1690.206.2	1	goupille 2x16



9_50865_00_0_0

CONDUIT JONCTION

Fig.	Code	Q.té	Désignation
1	0.290.6551.3	1	tuyau



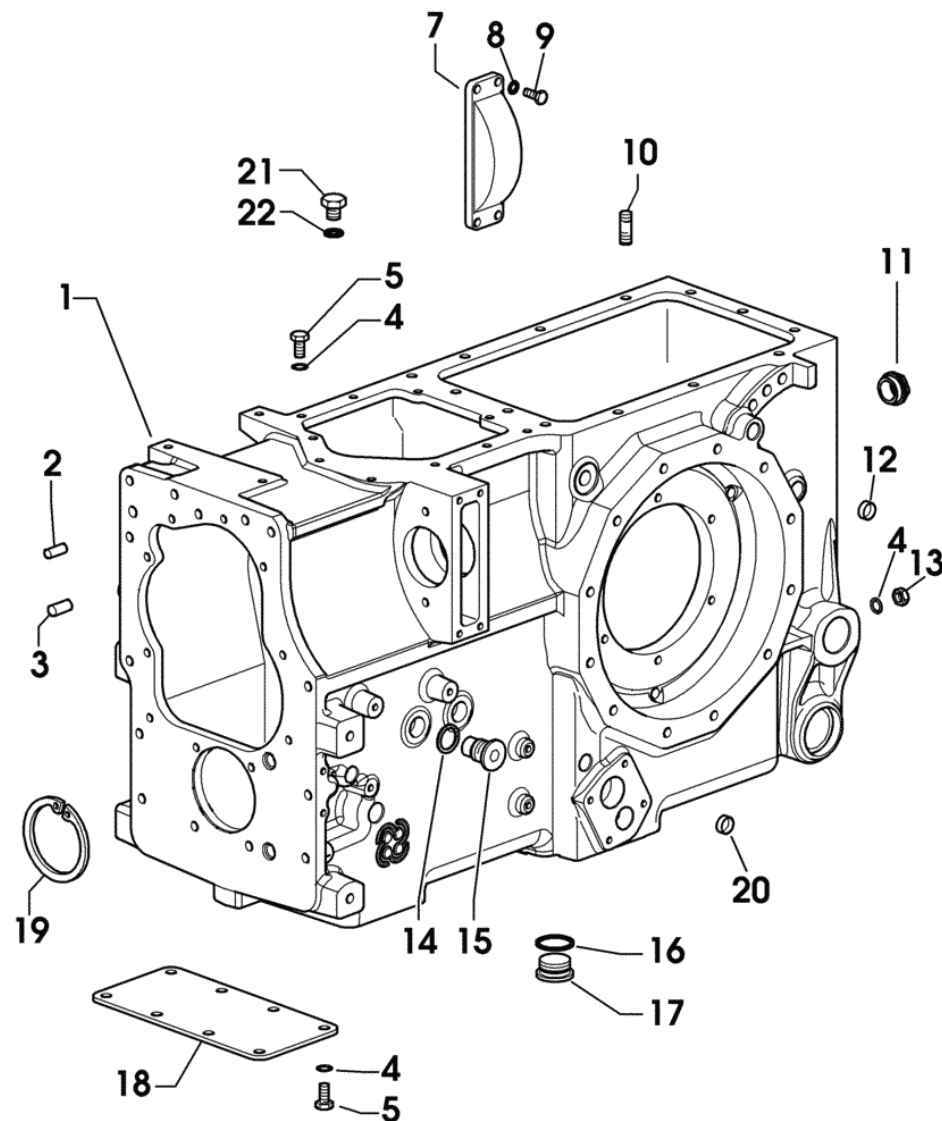
9_50865_03_0_0

BOITE DE VITESSES ARRIERE

Fig.	Code	Q.té	Désignation
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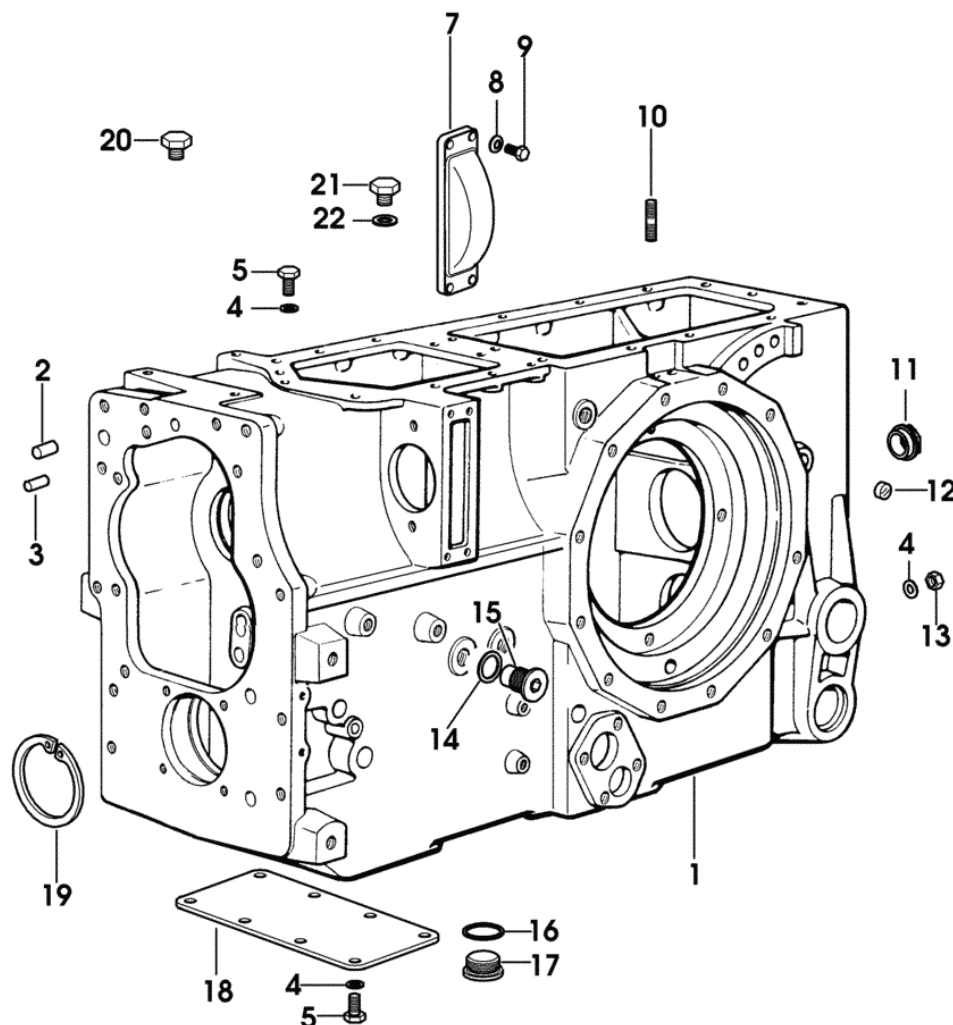
Notes:

(...) <- X EXPLORER II 75 Special



1	0.255.3110.0/90	1	boite vitesses
2	2.1651.811.0	1	goupille cylindrique 10 x 25
3	2.1651.911.0	1	goupille cylindrique 12 x 24
4	2.1470.006.2	28	rondelle eventail 10
5	2.0112.307.2	18	vis m 10 p.1.5 x 20
7	0.255.3134.0	1	couvercle
8	2.1481.007.1	4	rondelle 8
9	2.0112.207.2	4	vis m 8 p 1.25 x 20
10	2.0432.259.7	3	goujon m 12 p.1.75-1.25x35
11	2.3199.250.0	1	bouchon m 30 p.1
12	2.3171.006.4	1	bouchon Ø 16
13	2.1011.421.2	10	ecrou m 10 p.1.25
14	2.1560.020.0	2	joint 24.3x32
15	2.3199.083.2	2	bouchon m 24 p.1.5
16	2.1560.026.0	1	joint 35.3x41
17	2.3199.002.2	1	bouchon 1 gas
18	0.255.3128.0/10	1	couvercle
19	2.1411.038.1	1	anneau elastique 95
20	2.3110.403.1	1	bouchon m 14 p.1.5
21	2.3110.405.1	1	bouchon m 18 p.1.5 x 15
22	2.1560.014.0	1	joint 18.2 x 24 x 1.5

9_50831_00_0_0

BOITE DE VITESSES ARRIERE**Notes:**

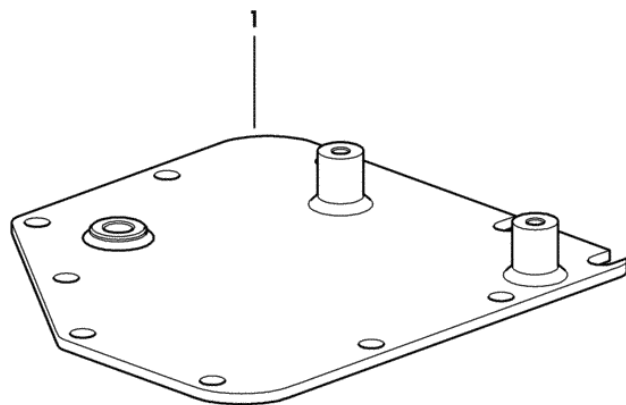
-> (...) X EXPLORER II 75 SPECIAL

Fig.	Code	Q.té	Désignation
1	0.014.2426.0	1	boite vitesses
2	2.1651.811.0	1	goupille cylindrique 10 x 25
3	2.1651.911.0	1	goupille cylindrique 12 x 24
4	2.1470.006.2	28	rondelle eventail 10
5	2.0112.307.2	18	vis m 10 p.1.5 x 20
7	0.255.3134.0	1	couvercle
8	2.1481.007.1	4	rondelle 8
9	2.0112.207.2	4	vis m 8 p 1.25 x 20
10	2.0432.259.7	3	goujon m 12 p.1.75-1.25x35
11	2.3199.250.0	1	bouchon m 30 p.1
12	2.3171.006.4	1	bouchon Ø 16
13	2.1011.421.2	10	ecrou m 10 p.1.25
14	2.1560.020.0	2	joint 24.3x32
15	2.3199.083.2	2	bouchon m 24 p.1.5
16	2.1560.026.0	1	joint 35.3x41
17	2.3199.002.2	1	bouchon 1 gas
18	0.255.3128.0/10	1	couvercle
19	2.1411.038.1	1	anneau elastique 95
20	2.3110.403.1	1	bouchon m 14 p.1.5
21	2.3110.405.1	1	bouchon m 18 p.1.5 x 15
22	2.1560.014.0	1	joint 18.2 x 24 x 1.5

9_C2231_00_0_0

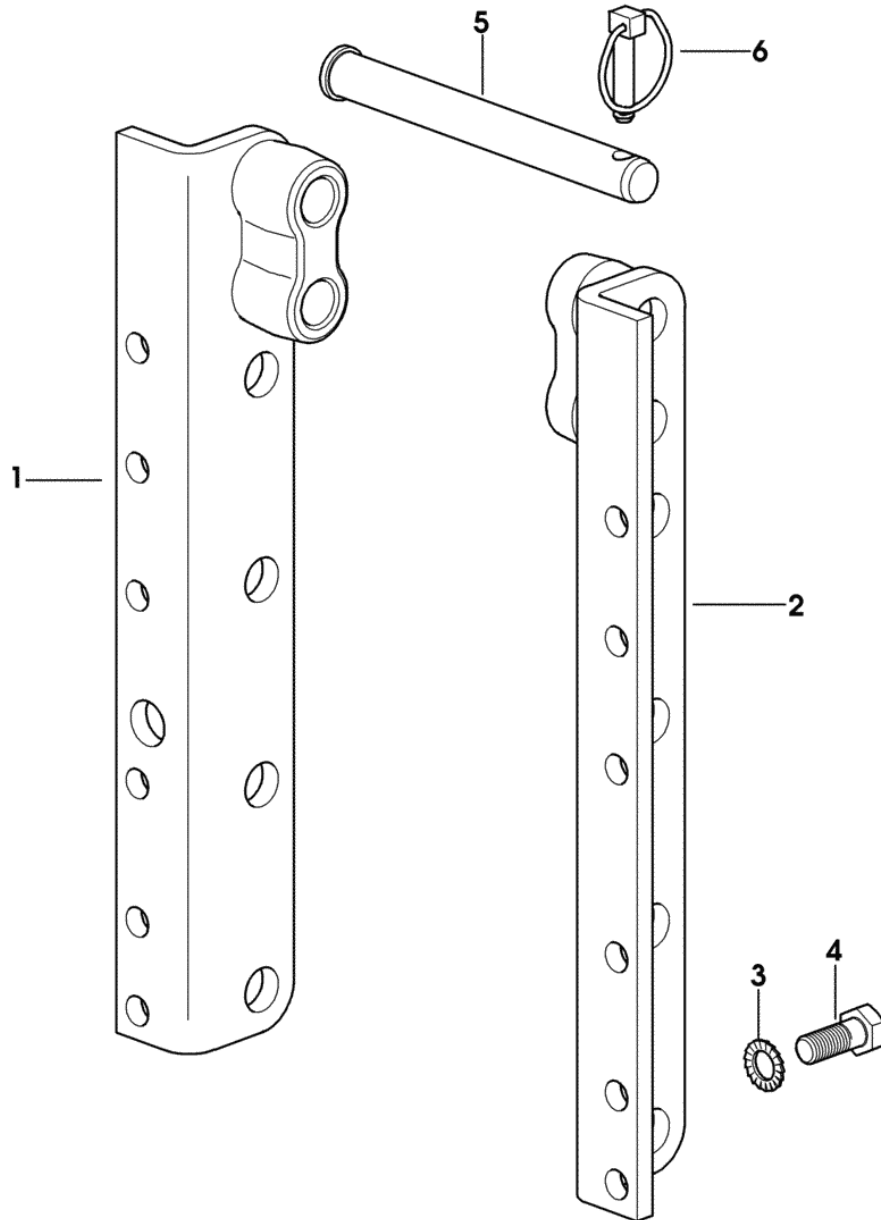
COUVERCLE OBTURAT.

Fig.	Code	Q.té	Désignation
1	0.255.3121.2/10	1	couvercle



BRIDES ARRIERE DE BOITE DE VITESSES

Fig.	Code	Q.té	Désignation
1	0.96132.10.3/20	1	support dx/rh/re
2	0.96132.11.3/20	1	support sx/lh/li
3	2.1470.009.2	12	rondelle eventail 16
4	2.0112.615.2	12	vis m 16 p.2 x 40
5	0.97320.30.0	2	axe
6	0.010.9322.4	4	goupille Ø 11



9_50831_50_0_0

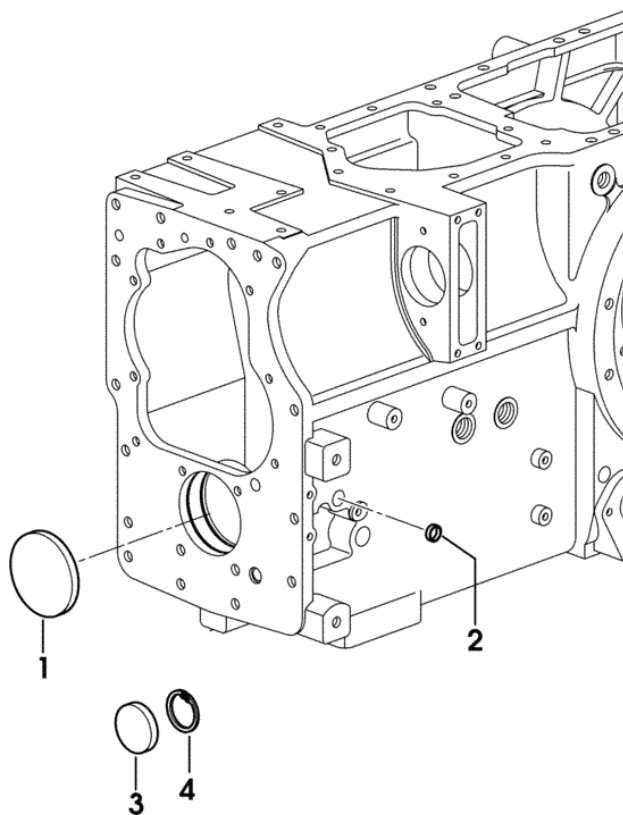
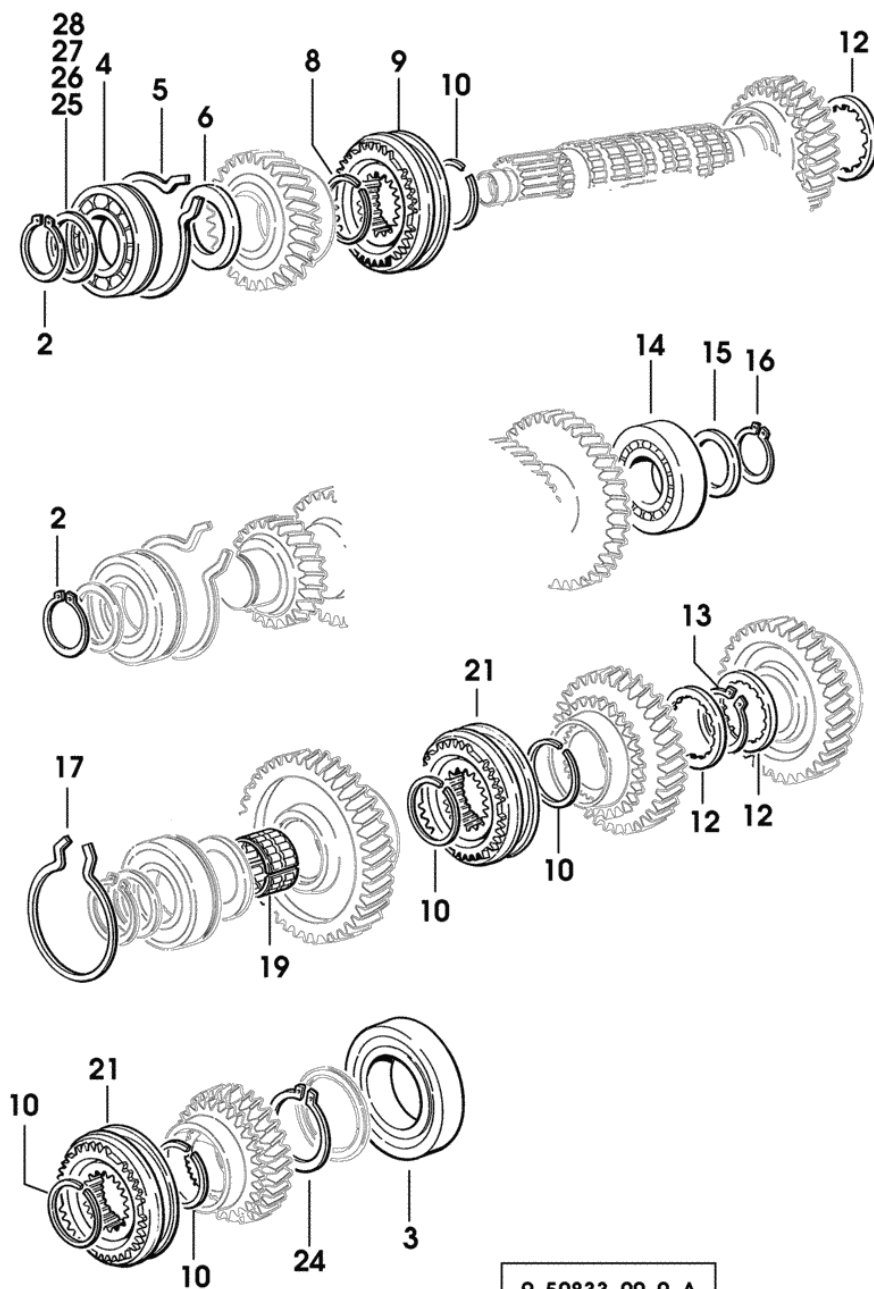
2WD - ACHEVEMENT

Fig.	Code	Q.té	Désignation
1	2.3199.121.0	1	bouchon 95x10
2	2.3171.007.4	3	bouchon Ø 18
3	2.3199.095.0	1	bouchon 55x10
4	2.1411.022.1	1	anneau elastique 55

TRAIN D'ENGRENAGES BOÎTE DE VITESSES ET INVERSEUR

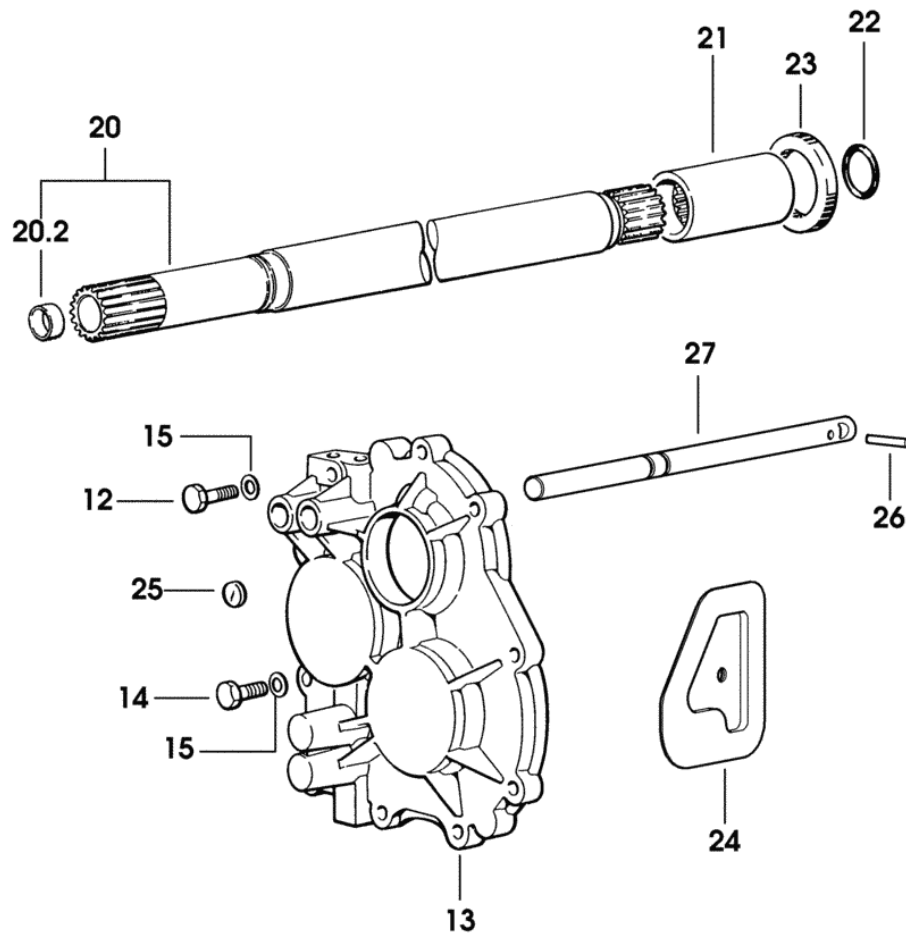
Fig.	Code	Q.té	Désignation
2	2.1410.016.1	2	anneau elastique 40
3	2.2999.142.0	1	roulement 55 x 100 x 21
4	2.2042.012.0	1	roulement a billes 40 x 80 x 18
5	2.1499.052.1/10	1	anneau elastique 80
6	0.255.3450.0	1	anneau d'epaulement 40 x 60 x 3.5
8	2.1499.152.7	1	anneau elastique 41 x 1.8
9	0.007.7646.4/10	1	groupe synchro ø 68 mm PIECES DETACHEES, VOIR LISTE PIECES DETACHEES ☞ 0G.00.9 ☞ 0.007.7646.4/10
10	2.1499.153.7	4	anneau elastique 41 x 1.5
12	0.255.3372.0	3	epaulement
13	2.1419.034.1	2	anneau elastique 44
14	2.2060.011.0	1	roulement a billes 35 x 80 x 21
15	2.1599.874.0	1	rondelle 35 x 45 x 3.0
16	2.1410.014.1	1	anneau elastique 35
17	2.1499.037.1	1	anneau elastique 90
19	2.2999.217.0	1	cage a rouleaux 40x45x27
21	0.255.3340.3	2	groupe synchro ø 68 mm
24	2.1410.022.1	1	anneau elastique 55
25	2.1599.414.0	0	anneau d'epaulement 40 x 50 x 3.0
26	2.1599.423.0	0	anneau d'epaulement 40 x 50 x 2.9
27	2.1599.424.0	1	anneau d'epaulement 40 x 50 x 2.8
28	2.1599.425.0	0	anneau d'epaulement 40 x 50 x 2.7



9_50833_00_0_A

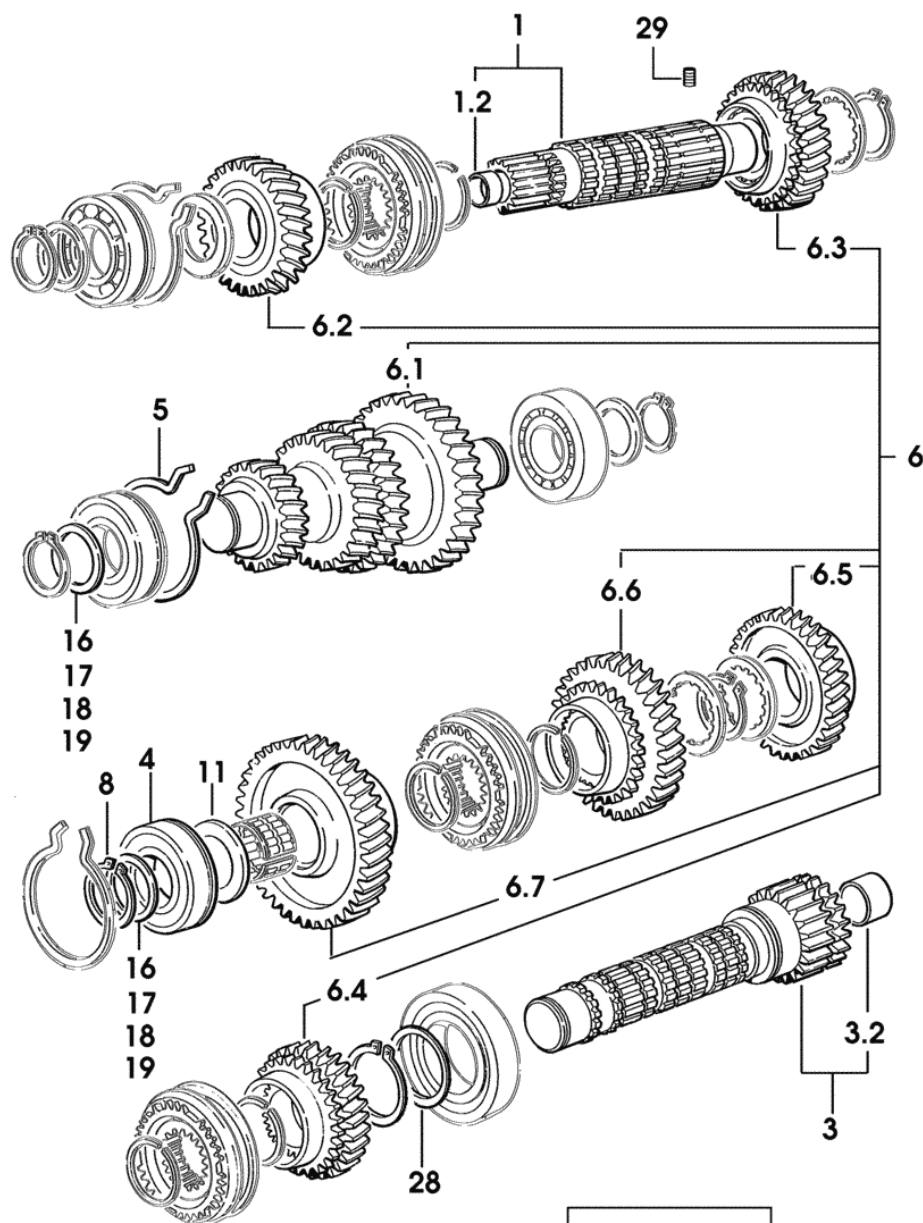
KIT FINITION BOÎTE A 4 RAPPORTS

Fig.	Code	Q.té	Désignation
12	2.0112.317.2	1	vis m 10 p.1.5 x 45
13	0.255.3318.0/20	1	couvercle
14	2.0112.313.2	9	vis m 10 p.1.5 x 35
15	2.1481.058.1	10	rondelle elastique 10
20	0.270.2510.3	1	arbre
20.2	2.1555.214.0	1	bague 25 x 28 x 15
21	0.255.2515.0	1	manchon
22	2.1530.091.0	1	bague d'etancheite 34.60 x 2.62
23	2.1529.079.0	1	bague d'etancheite 50 x 68 x 10
24	0.007.3562.3	1	couvercle
25	2.3171.007.4	1	bouchon Ø 18
26	2.1630.611.0	1	goupille elastique 6 x 24
27	0.255.6424.0/20	1	tige



KIT FINITION BOÎTE A 4 RAPPORTS

Fig.	Code	Q.té	Désignation
1	0.012.9702.3	1	arbre
1.2	2.1555.214.0	1	bague 25 x 28 x 15
3	0.255.3310.3/30	1	arbre secondaire
3.2	2.1559.177.0	1	bague 30 x 35 x 25
4	2.2063.012.0	2	roulement a billes 40 x 90 x 23
5	2.1499.037.1	0	anneau elastique 90
6	0.000.0000.1	0	pas fournible
6.1	0.255.3313.0	1	arbre primaire z=30 z=34 z=39 z=44
6.2	0.255.3326.3/10	1	engrenage Z = 34
6.3	0.255.3327.3/10	1	engrenage Z = 37
6.4	0.255.3332.3	1	engrenage Z = 34
6.5	0.255.3375.0	1	engrenage z=40
6.6	0.255.3374.0	1	engrenage Z = 46
6.7	0.255.3373.0/10	1	engrenage Z = 54
8	2.1410.016.1	1	anneau elastique 40
11	0.255.3450.0	1	anneau d'epaulement 40 x 60 x 3.5
16	2.1599.414.0	1	anneau d'epaulement 40 x 50 x 3.0
17	2.1599.423.0	0	anneau d'epaulement 40 x 50 x 2.9
18	2.1599.424.0	2	anneau d'epaulement 40 x 50 x 2.8
19	2.1599.425.0	0	anneau d'epaulement 40 x 50 x 2.7
28	2.1599.422.0	1	anneau d'epaulement 44
29	2.0599.089.7	1	grain m 5 p.0.8 x 50



9_50833_01_0_B

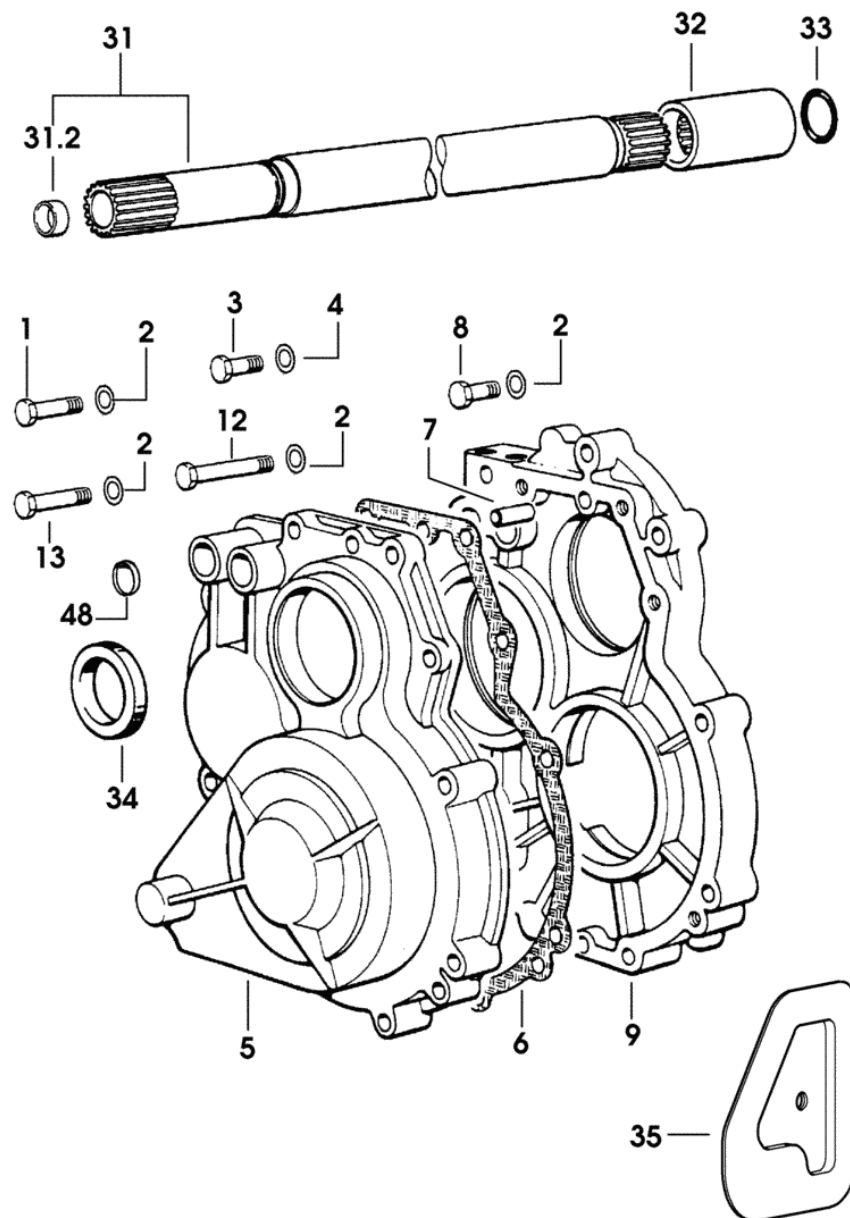
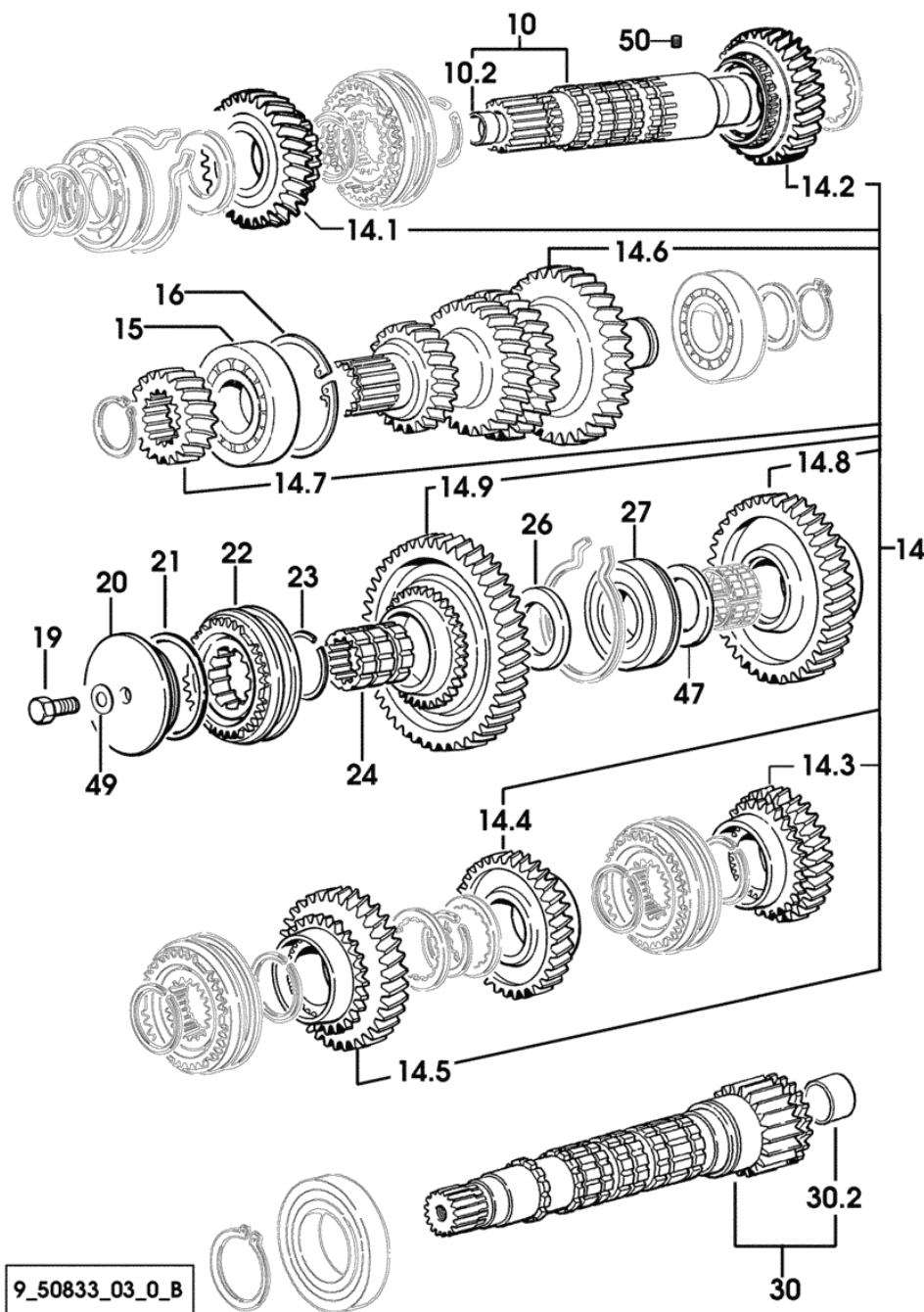
KIT FINITION BOÎTE A 5 RAPPORTS

Fig.	Code	Q.té	Désignation
1	2.0112.321.2	4	vis m 10 p.1.5 x 60
2	2.1481.058.1	11	rondelle elastique 10
3	2.0112.311.2	3	vis m 10 p.1.5 x 30
4	2.1470.006.2	3	rondelle eventail 10
5	0.255.3357.0/30	1	couvercle
6	0.255.3356.0/10	1	joint
7	2.1651.807.0	2	goupille 10 x 16
8	2.0112.317.2	2	vis m 10 p.1.5 x 45
9	0.007.3461.0/50	1	flasque
12	2.0112.325.2	3	vis m 10 p.1.5 x 80
13	2.0112.319.2	1	vis m 10 p.1.5 x 50
31	0.270.2510.3	1	arbre
31.2	2.1555.214.0	1	bague 25 x 28 x 15
32	0.255.2515.0	1	manchon
33	2.1530.091.0	1	bague d'etancheite 34.60 x 2.62
34	2.1529.079.0	1	bague d'etancheite 50 x 68 x 10
35	0.007.3562.3	1	couvercle
48	2.3171.007.4	1	bouchon Ø 18

KIT FINITION BOÎTE A 5 RAPPORTS



9_50833_03_0_B

Fig.	Code	Q.té	Désignation
10	0.012.9702.3	1	arbre
10.2	2.1555.214.0	1	bague 25 x 28 x 15
14	0.000.0000.1	0	pas fournible
14.1	0.255.3326.3/10	1	engrenage Z = 34
14.2	0.255.3327.3/10	1	engrenage Z = 37
14.3	0.255.3332.3	1	engrenage Z = 34
14.4	0.255.3375.0	1	engrenage z=40
14.5	0.255.3374.0	1	engrenage Z = 46
14.6	0.255.3365.0	1	arbre primaire
14.7	0.255.3366.0	1	engrenage z = 18
14.8	0.255.3377.0	1	engrenage Z = 48
14.9	0.255.3373.0/10	1	engrenage Z = 54
15	2.2060.012.0	1	roulement a billes 40 x 90 x 23
16	2.1411.036.1	1	anneau elastique 90
19	2.0132.408.7	1	vis m 12 p.1.25 x 30
20	0.255.3369.0/20	1	anneau d'epaulement
21	2.1530.141.0	1	bague d'etancheite 57.15 x 3.53
22	0.255.3360.3	1	groupe synchro
23	2.1499.153.7	2	anneau elastique 41 x 1.5
24	0.255.3368.0/10	1	bague
26	0.255.3450.0	3	anneau d'epaulement 40 x 60 x 3.5
27	2.2063.012.0	1	roulement a billes 40 x 90 x 23
30	0.255.3367.3/40	1	arbre secondaire
30.2	2.1559.177.0	1	bague 30 x 35 x 25
47	2.1599.422.0	1	anneau d'epaulement 44
49	2.1475.004.2	1	rondelle elastique 12
50	2.0599.089.7	1	grain m 5 p.0.8 x 50

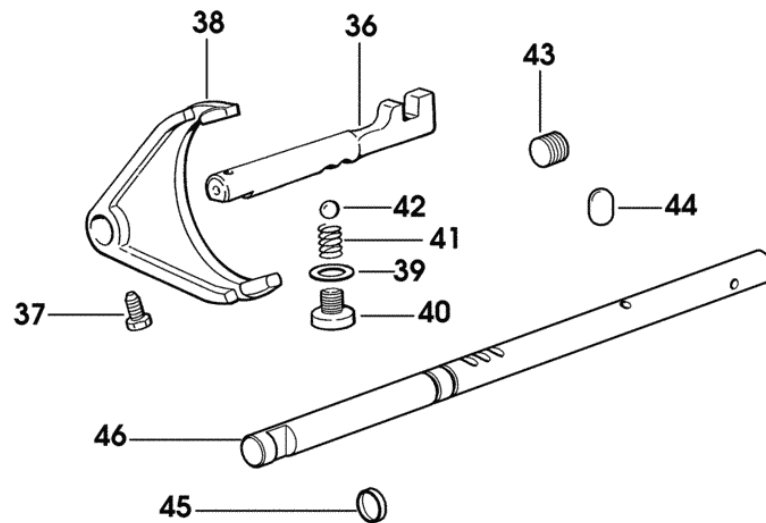
KIT FINITION BOÎTE A 5 RAPPORTS

Fig.	Code	Q.té	Désignation
36	0.255.6478.0/30	1	tige
37	2.0399.019.1	1	vis m 8 p.1 x 16
38	0.010.0209.0/20	1	fourchette
39	2.1560.008.0	1	joint 12.2 x 18
40	2.3199.164.2/20	1	bouchon m 12 p.1.5
41	2.4019.622.1	1	ressort 6.3 x 9.5 x 1.6 x 22.4
42	2.2999.156.0	1	bille Ø 10
43	2.3131.001.4	1	bouchon m 12 p.1.5
44	2.1699.159.0	1	tirant 10 x 14.1
45	2.3171.007.4	1	bouchon Ø 18
46	0.255.6424.0/20	1	tige

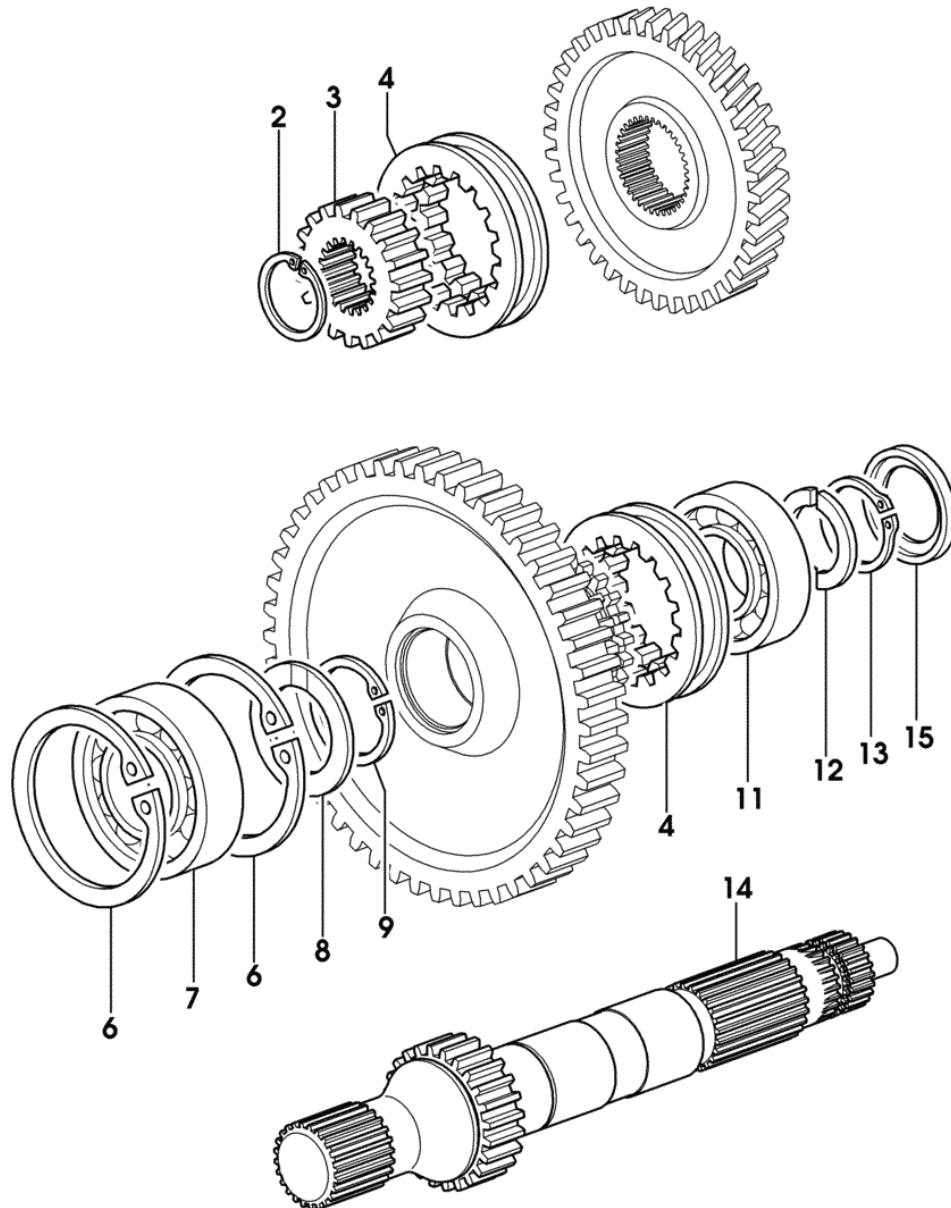
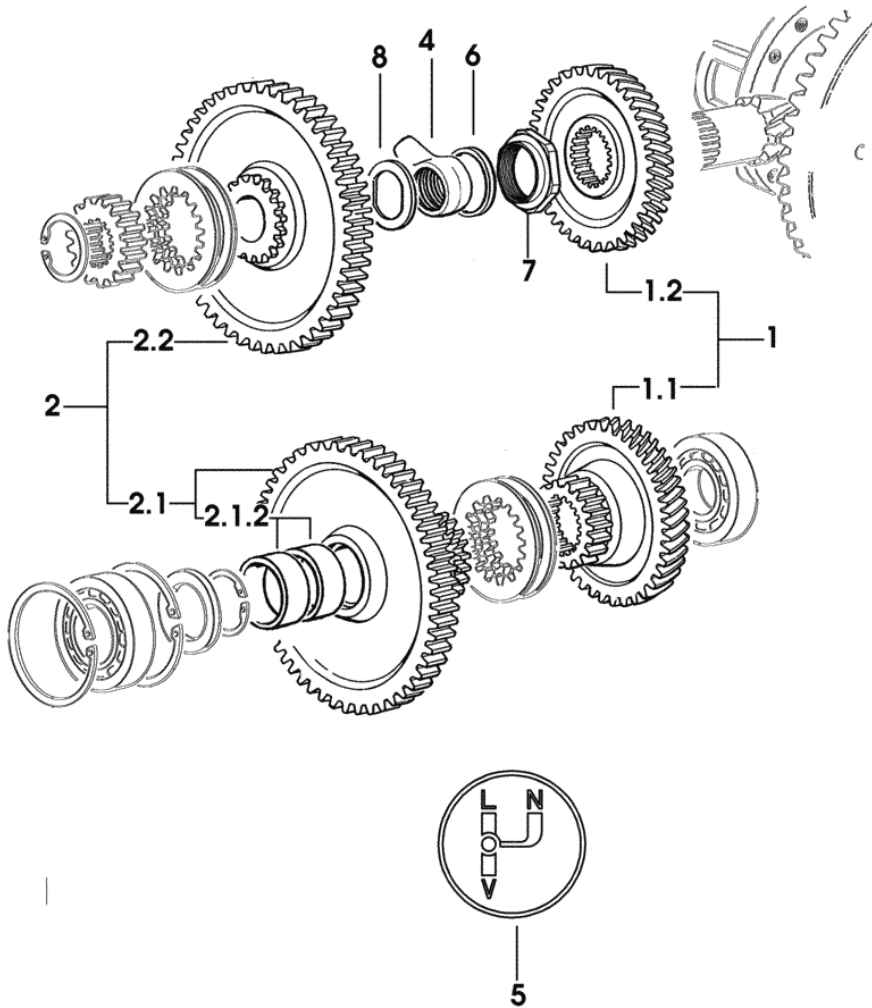
REDUCTEUR DE GAMMES DE VITESSES

Fig.	Code	Q.té	Désignation
2	2.1419.067.0	1	anneau elastique 35 x 1.5
3	0.255.3439.0	1	moyeu Z = 19 / Z = 21
4	0.255.3438.0/20	2	manchon Z = 19
6	2.1411.036.1	2	anneau elastique 90
7	2.2060.012.0	1	roulement a billes 40 x 90 x 23
8	0.255.3450.0	1	anneau d'epaulement 40 x 60 x 3.5
9	2.1499.034.1	1	anneau elastique 40 x 1.75
11	2.2060.011.0	1	roulement a billes 35 x 80 x 21
12	0.008.4480.0/20	1	epaulement
13	2.1410.014.1	1	anneau elastique 35
14	0.255.3410.0/30	1	arbre reducteur
15	0.008.4481.0	1	anneau

9_E8234_00_0_A

ACHEVEMENT REDUCTEUR A 3 GAMMES

Fig.	Code	Q.té	Désignation
1	0.000.0000.1	0	pas fournible
1.1	0.255.3435.0/10	1	engrenage
1.2	0.255.3436.0	1	engrenage z = 39
2	0.000.0000.1	0	pas fournible
2.1	0.255.3434.3/10	1	engrenage z = 59 - 19
2.1.2	2.1559.176.0	2	bague 40x44x25
2.2	0.255.3437.0	1	engrenage z = 59 - 19
4	0.007.3556.0	1	collecteur
5	0.290.6456.0/10	1	calotte
6	2.1579.910.0	1	entretoise 35.3x40.9x8
7	0.255.3451.0/10	1	ecrou-a-creneaux
8	0.255.3452.0	1	epaulement



9_65534_01_0_0

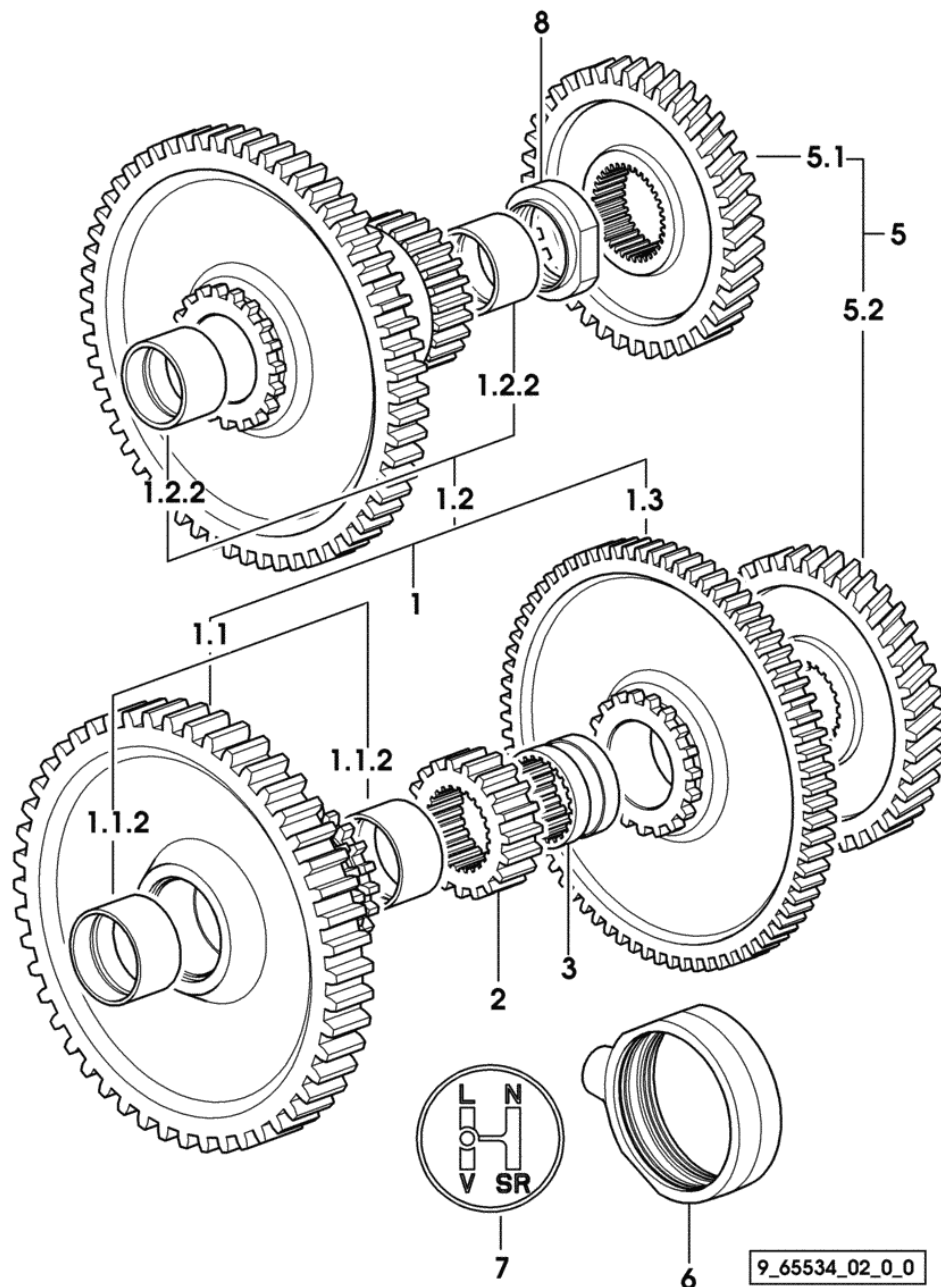
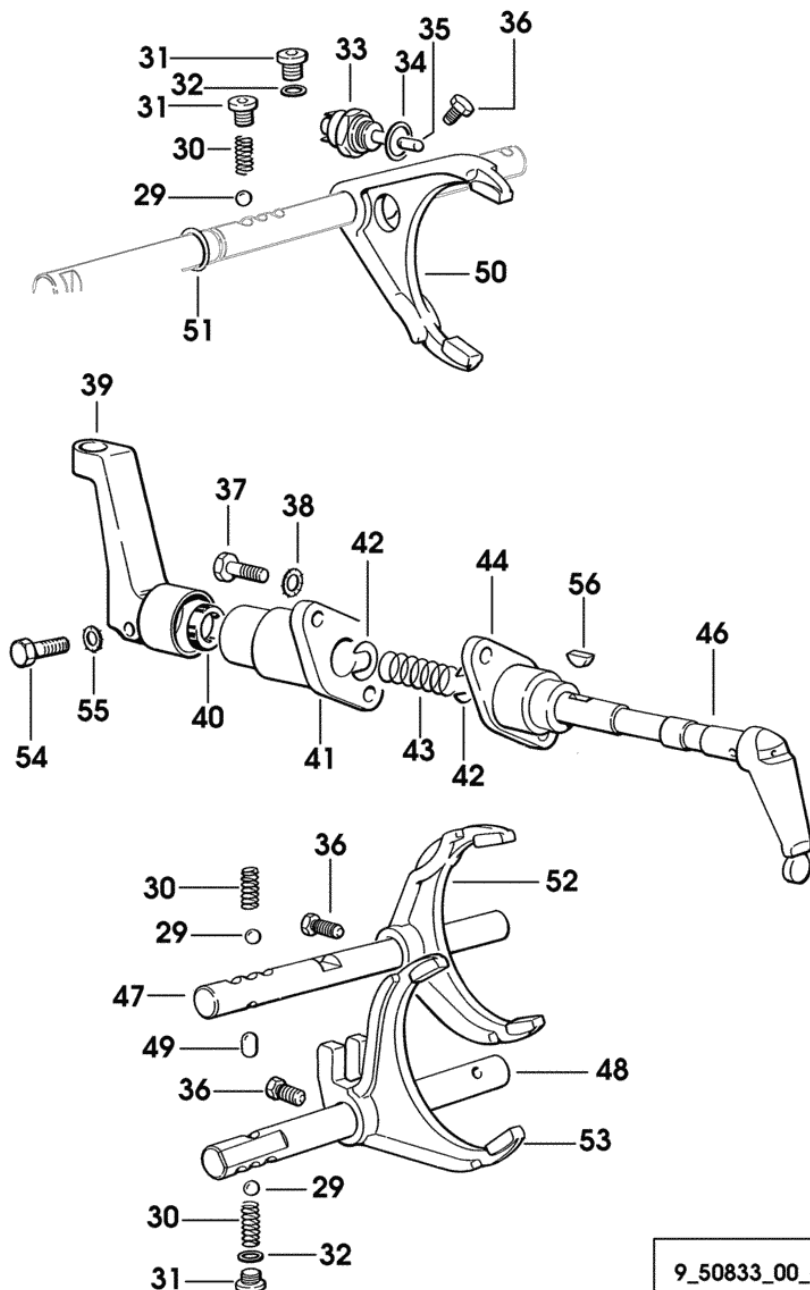
ACHEVEMENT REDUCTEUR A 4 GAMMES

Fig.	Code	Q.té	Désignation
1	0.000.0000.1	0	pas fournible
1.1	0.255.3434.3/10	1	engrenage z = 59 - 19
1.1.2	2.1559.176.0	2	bague 40x44x25
1.2	0.255.3453.3/30	1	engrenage Z = 59 / Z = 26
1.2.2	2.1559.182.0	2	bague 35x40x25
1.3	0.255.3456.0/10	1	engrenage z = 75 - 19
2	0.255.3455.0	1	moyeu Z = 19
3	0.255.3458.0/20	1	bague
5	0.000.0000.1	0	pas fournible
5.1	0.255.3436.0	1	engrenage z = 39
5.2	0.255.3457.0	1	engrenage z = 40
6	0.007.3550.0	1	collecteur
7	0.290.6457.0/10	1	calotte
8	0.255.3454.0/20	1	ecrou-a-creneaux m 38x1.5

COMMANDES INTERNES BOITE DE VITESSES ET INVERSEUR

Fig.	Code	Q.té	Désignation
29	2.2999.156.0	3	bille Ø 10
30	2.4019.622.1	3	ressort 6.3 x 9.5 x 1.6 x 22.4
31	2.3199.164.2/20	3	bouchon m 12 p.1.5
32	2.1560.008.0	3	joint 12.2 x 18
33	2.7659.014.0	1	interrupteur
34	2.1560.012.0	1	joint 16.2 x 22 x 1.5
35	2.1699.160.0	1	goupille 8 x 15
36	2.0399.019.1	3	vis m 8 p.1 x 16
37	2.0112.211.2	2	vis m 8 p.1.25 x 30
38	2.1470.004.2	2	rondelle eventail 8
39	0.008.1260.3	1	levier
40	2.1519.078.0	1	bague d'etancheite 16 x 24 x 6
41	0.007.2649.0/10	1	support
42	0.255.3353.0	2	arret
43	2.4019.252.1/10	1	ressort 20.8x56x1.8
44	0.007.2650.0	1	support
46	0.007.2641.0/10	1	levier
47	0.255.6421.0/20	1	tige
48	0.255.6477.0/20	1	tige
49	2.1699.159.0	1	tirant 10 x 14.1
50	0.010.1374.0/10	1	fourchette
51	2.1530.033.0	2	bague d'etancheite 13.10x2.62
52	0.010.0205.0/20	1	fourchette
53	0.010.0191.0/20	1	fourchette
54	2.0112.211.2	1	vis m 8 p.1.25 x 30
55	2.1470.004.2	1	rondelle eventail 8
56	2.1720.008.0	1	clavette 5x6.5



9_50833_00_0_B

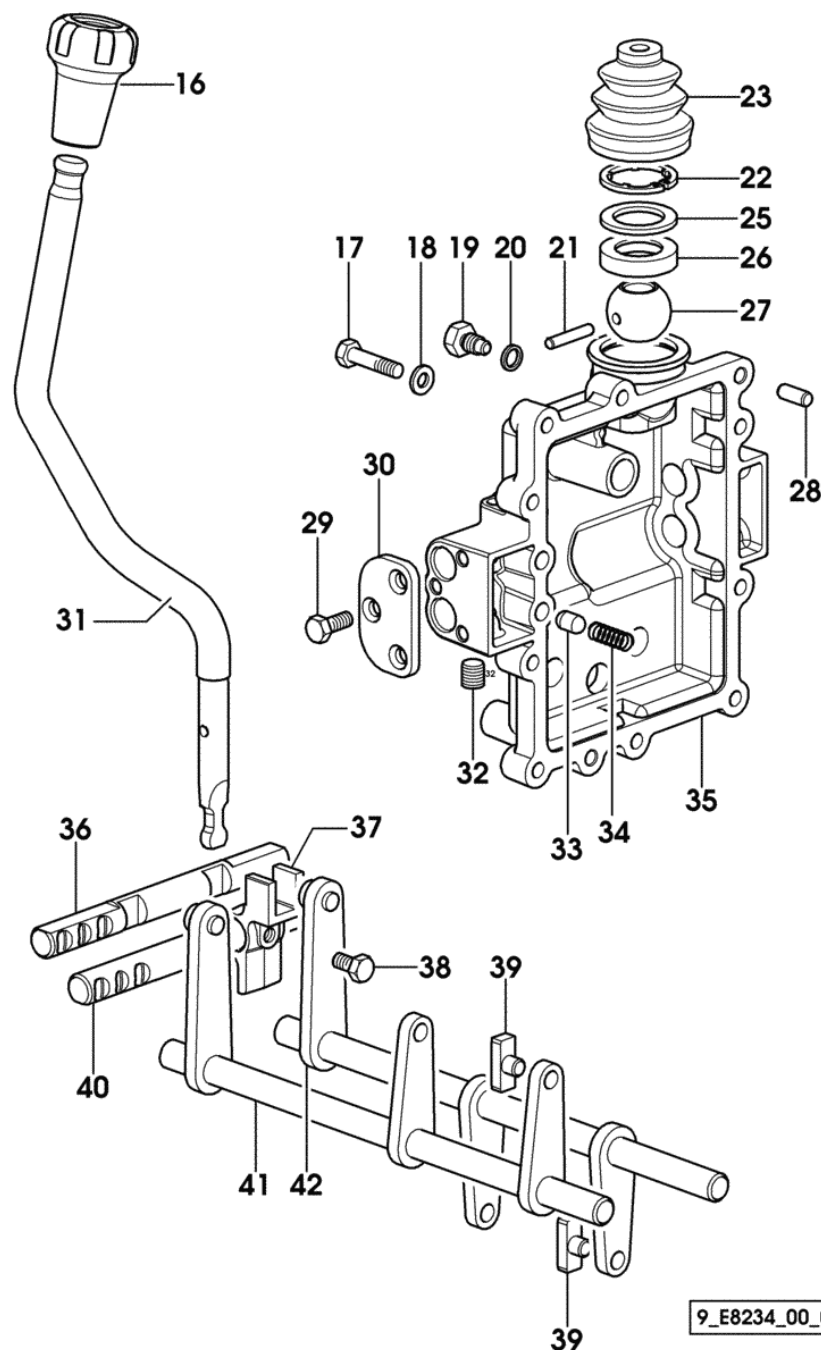
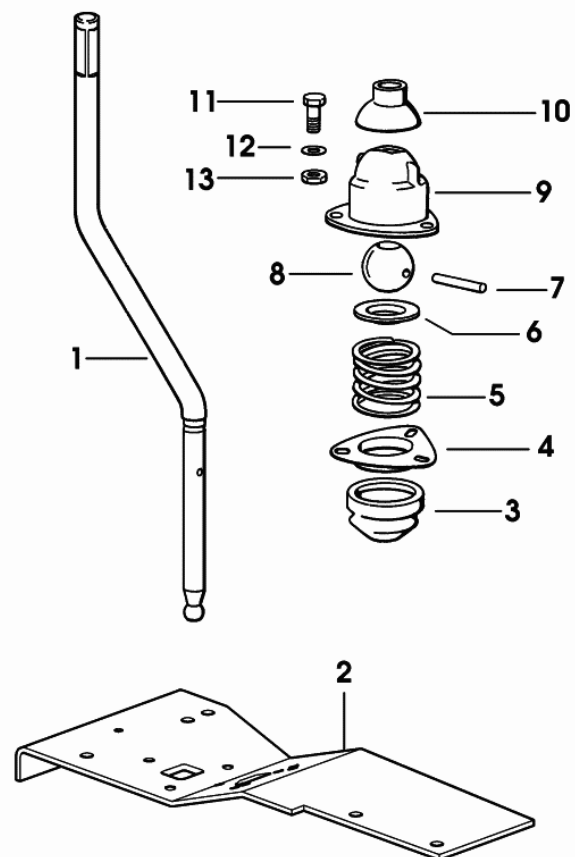
REDUCTEUR DE GAMMES DE VITESSES

Fig.	Code	Q.té	Désignation
16	0.257.6413.0	1	poignee
17	2.0112.213.2	9	vis m 8 p.1.25 x 35
18	2.1481.007.1	9	rondelle 8
19	2.0119.124.2	1	vis m 10 x 16
20	2.1560.005.0	1	joint 10.2 x 14
21	2.1631.515.9	1	goupille elastique 6 x 32
22	2.1499.054.1	1	anneau elastique 42
23	0.159.6415.0/10	1	protection
25	2.1599.429.0	1	anneau d'epaulement 28x41.5
26	0.255.6462.0/10	1	entretoise
27	0.255.6461.0	1	bille
28	2.1651.709.0	2	goupille 8x20
29	2.0342.305.3	6	vis m 8 p 1.25 x 20
30	0.255.3919.0/10	2	plaque
31	0.014.2654.0/10	1	levier
32	2.3131.001.4	1	bouchon m 12 p.1.5
33	2.1699.159.0	3	tirant 10 x 14.1
34	2.4019.622.1	2	ressort 6.3 x 9.5 x 1.6 x 22.4
35	0.255.6436.0/60	1	couvercle
36	0.255.6422.0/20	1	tige
37	0.255.6460.0	1	tete pour tige
38	2.0399.019.1	1	vis m 8 p.1 x 16
39	0.255.6463.0	4	sabot
40	0.255.6423.0/10	1	tige
41	0.255.6438.2	1	fourchette
42	0.255.6439.2/10	1	fourchette

9_E8234_00_0_B

COMMANDE DES VITESSES

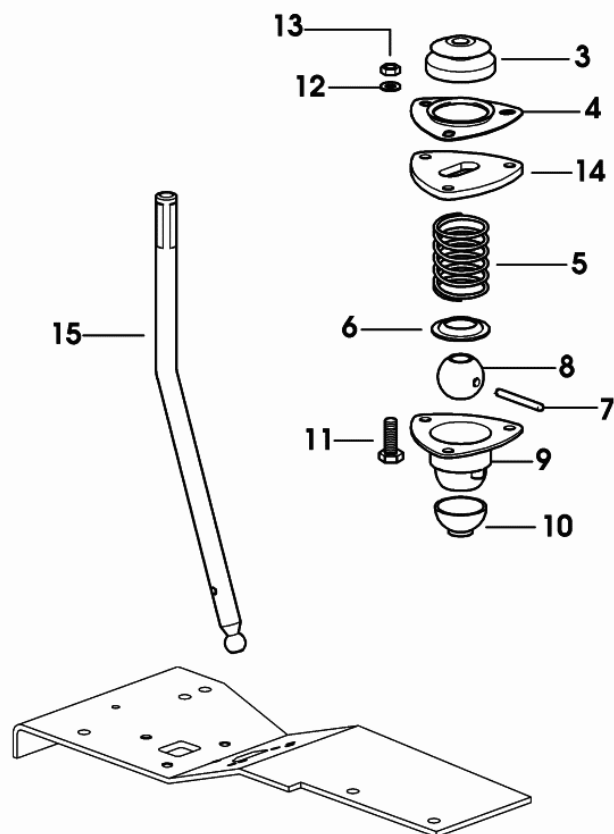
Fig.	Code	Q.té	Désignation
1	0.290.6410.0/10	1	levier vitesses
2	0.290.6412.2/20	1	support
3	0.255.6451.0/10	2	calotte
4	0.159.6450.0	2	support
5	2.4019.309.1/10	2	ressort 51x40x4
6	0.255.6465.0	2	cuvette
7	2.1699.184.0	2	goupille 6x52
8	0.255.6452.0	2	bille
9	0.467.6412.0	2	petit support
10	0.255.6466.0/10	2	protection
11	2.0112.207.2	6	vis m 8 p 1.25 x 20
12	2.1470.004.2	6	rondelle éventail 8
13	2.1011.105.2	6	ecrou m 8 p.1.25



9_A8064_05_0_A

COMMANDE DES VITESSES

Fig.	Code	Q.té	Désignation
3	0.255.6451.0/10	2	calotte
4	0.159.6450.0	2	support
5	2.4019.309.1/10	2	ressort 51x40x4
6	0.255.6465.0	2	cuvette
7	2.1699.184.0	2	goupille 6x52
8	0.255.6452.0	2	bille
9	0.467.6412.0	2	petit support
10	0.255.6466.0/10	2	protection
11	2.0112.207.2	6	vis m 8 p 1.25 x 20
12	2.1470.004.2	6	rondelle éventail 8
13	2.1011.105.2	6	ecrou m 8 p.1.25
14	0.290.6455.0/30	1	plaquette
15	0.290.6453.0/10	1	levier



9_A8064_05_0_b

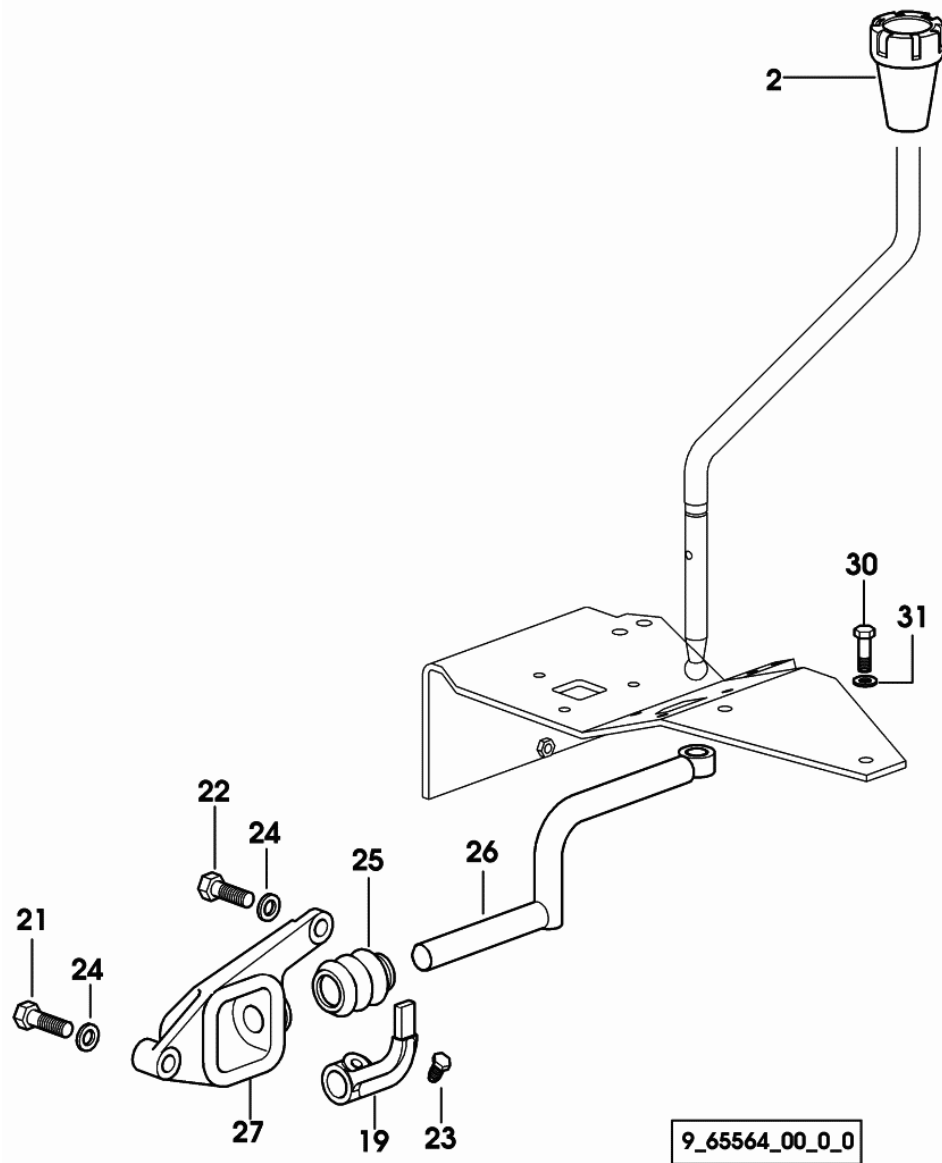
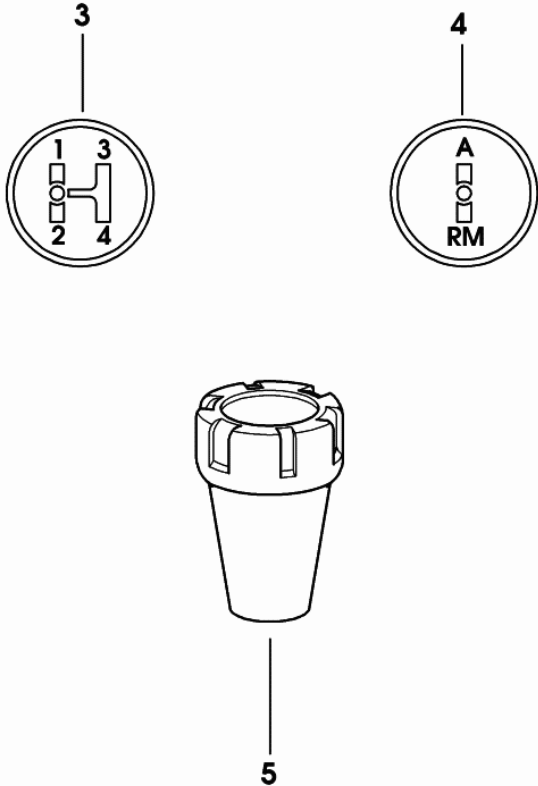
COMMANDE D'INVERSEUR

Fig.	Code	Q.té	Désignation
2	0.257.6413.0	1	poignee
19	0.290.6452.2/10	1	levier
21	2.0312.410.2	1	vis m 12 p.1.75 x 30
22	2.0312.408.2	1	vis m 12 p.1.75 x 25
23	2.0399.019.1	1	vis m 8 p.1 x 16
24	2.1480.016.1	2	rondelle 12
25	0.233.6479.0	1	protection
26	0.290.6451.2/10	1	tige
27	0.290.6450.0/30	1	support
30	2.0112.309.2	2	vis m 10 p.1.5 x 25
31	2.1470.006.2	2	rondelle eventail 10

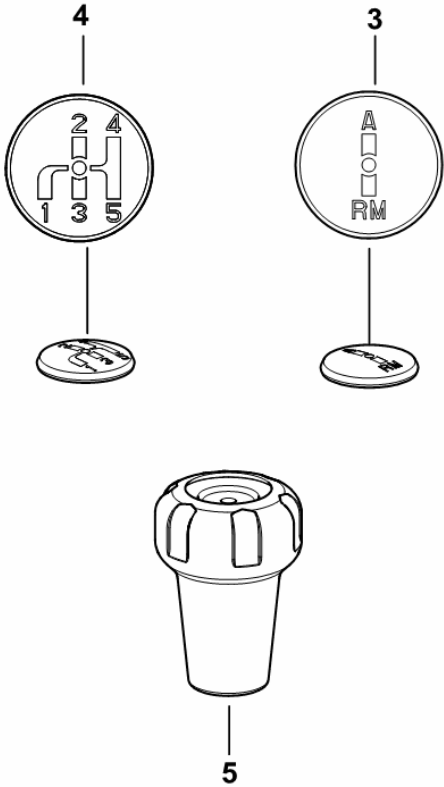
CALOTTE POUR COMMANDE DE VITESSES

Fig.	Code	Q.té	Désignation
3	0.255.6485.0/10	1	calotte
4	0.255.6484.0/10	1	calotte
5	0.257.6413.0	1	poignee



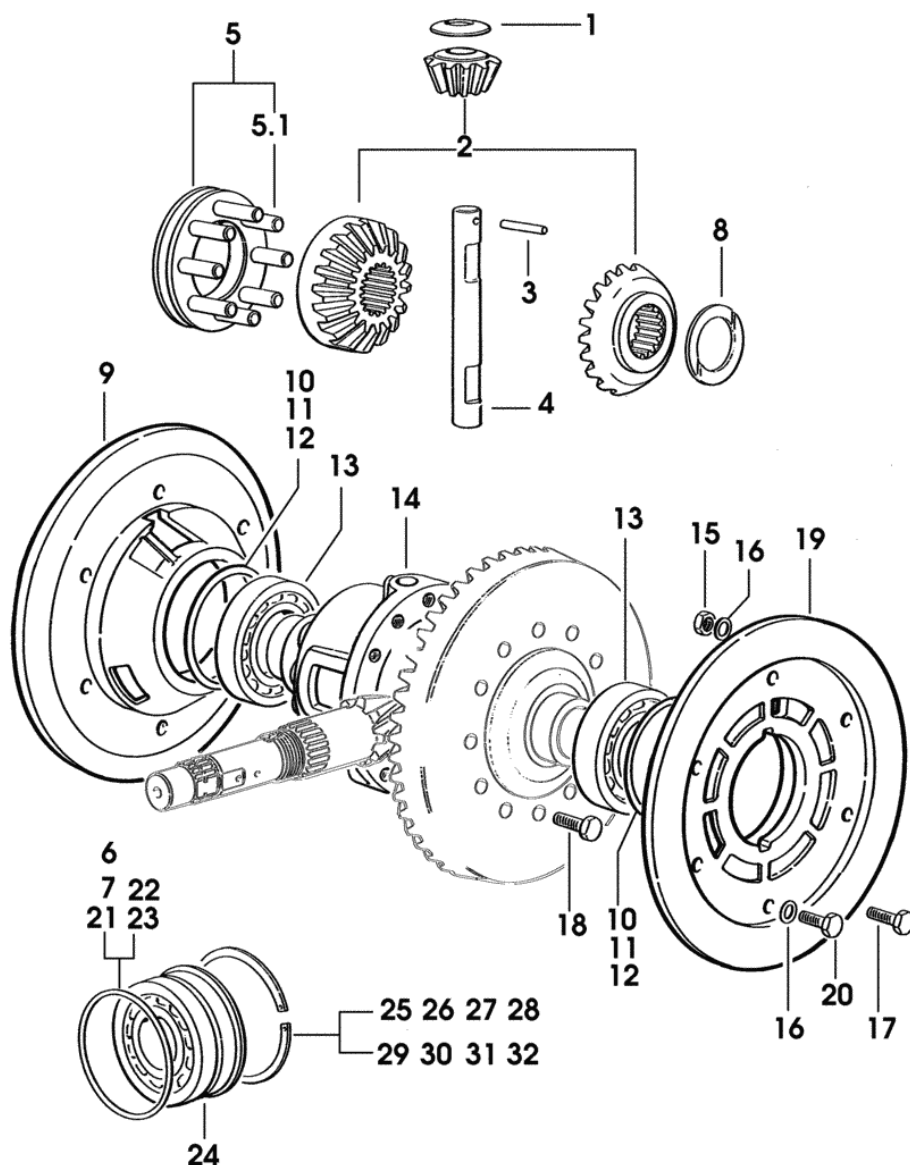
CALOTTE POUR COMMANDE DE VITESSES

Fig.	Code	Q.té	Désignation
3	0.255.6484.0/10	1	calotte
4	0.255.6487.0/10	1	calotte
5	0.257.6413.0	1	poignee



DIFFERENTIEL

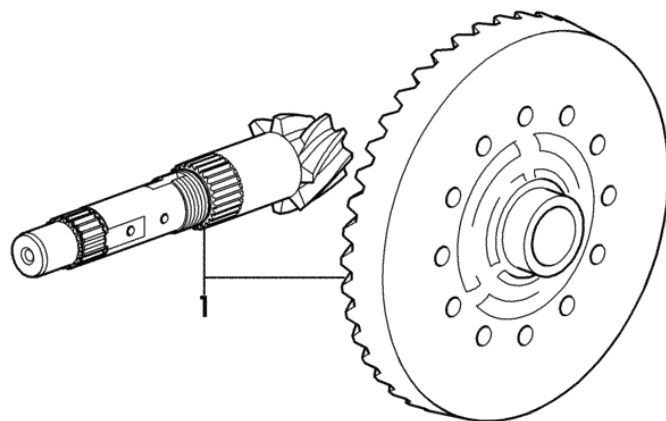
Fig.	Code	Q.té	Désignation
1	0.157.3550.0	2	anneau d'épaulement
2	0.255.3522.3/20	1	groupe reducteur
3	2.1631.519.0	1	goupille élastique 6x50
4	0.255.3525.0/20	1	axe
5	0.255.3527.3/20	1	manchon
5.1	0.135.3550.0/10	8	goupille
6	2.1589.122.0	1	anneau d'épaulement 100.5x107x0.50
7	2.1589.123.0	1	anneau d'épaulement 100.5x107x0.55
8	2.1599.427.0/10	2	anneau d'épaulement 42x64x0.3
9	0.255.3512.0/20	1	support
10	2.1580.319.0	5	cale 86x98x0.5
11	2.1580.320.0	4	cale 86x98x0.2
12	2.1580.321.0	2	cale 86x98x0.15
13	2.2520.012.0	2	roulement a rouleaux 55 x 100 x 22.75
14	0.255.3510.0/30	1	demi-boîtier
15	2.1011.106.2	2	écrou m 10 p.1.5
16	2.1470.006.2	14	rondelle éventail 10
17	2.0114.315.2	2	vis m 10 p.1.5 x 40
18	2.0129.028.2	12	vis m 12 p.1.25x30
19	0.255.3513.0/20	1	support
20	2.0112.313.2	10	vis m 10 p.1.5 x 35
21	2.1589.119.0	1	anneau d'épaulement 100.5x107x0.30
22	2.1589.120.0	1	anneau d'épaulement 100.5x107x0.35
23	2.1589.121.0	1	anneau d'épaulement 100.5x107x0.40
24	2.2999.155.0	1	roulement
25	2.1499.044.1	0	anneau élastique 115x3.4
26	2.1499.045.1	0	anneau élastique 115x3.5
27	2.1499.046.1	0	anneau élastique 115x3.6
28	2.1499.047.1	0	anneau élastique 115x3.7
29	2.1499.048.1	0	anneau élastique 115x3.8
30	2.1499.049.1	0	anneau élastique 115x3.9
31	2.1499.050.1	0	anneau élastique 115x4.0
32	2.1499.051.1	0	anneau élastique 115x4.1



9_51135_00_0_A

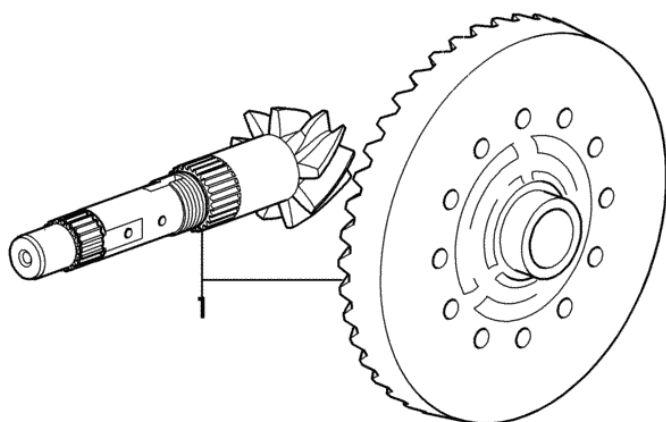
COUPLE CONIQUE 30 Km/h

Fig.	Code	Q.té	Désignation
1	0.270.3520.3/30	1	couple conique z=8 z=43



COUPLE CONIQUE 40 Km/h

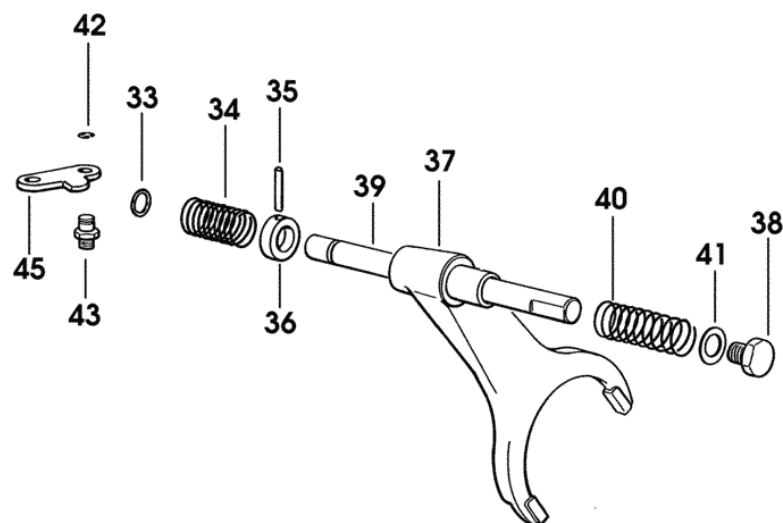
Fig.	Code	Q.té	Désignation
1	0.459.3520.3/10	1	couple conique z=9 z=38



9_50835_02_0_0

COMMANDE BLOCAGE DU DIFFERENTIEL

Fig.	Code	Q.té	Désignation
33	2.1530.028.0	1	bague d'etancheite 11.91 x 2.62
34	2.4019.339.1	1	ressort 32x56.5x3.5
35	2.1631.415.2	1	goupille 5x32
36	0.190.6858.0	1	arret
37	0.255.3541.0/40	1	fourchette
38	2.3110.405.1	1	bouchon m 18 p.1.5 x 15
39	0.255.3540.0/20	1	tige mm 266
40	2.4019.225.1	1	ressort 28 x 79 x 4.5
41	2.1560.014.0	1	joint 18.2 x 24 x 1.5
42	2.1430.008.7	1	anneau elastique 7
43	2.1699.174.2/10	1	axe m 8x26
45	0.135.6813.0/10	1	levier



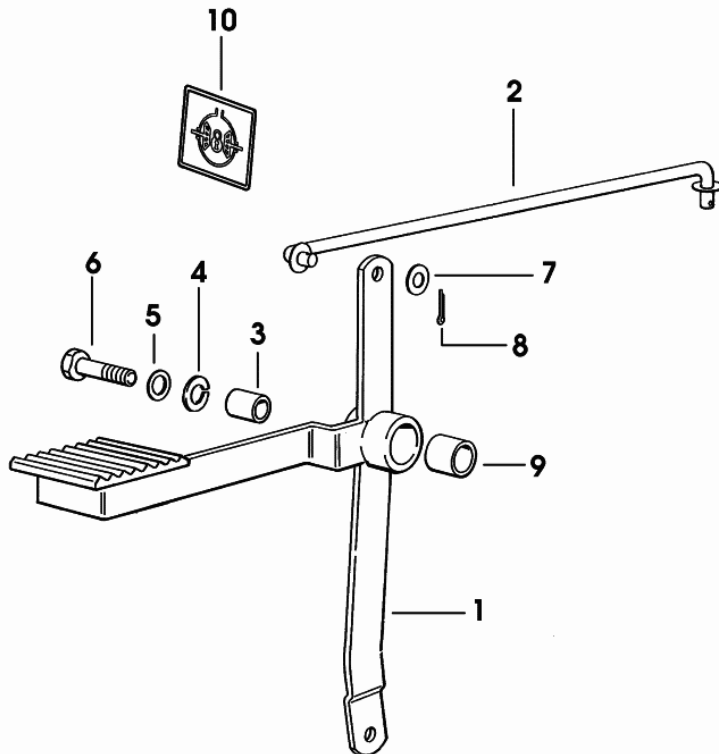
COMMANDE BLOCAGE DU DIFFERENTIEL

Fig.	Code	Q.té	Désignation
1	0.008.8219.2	1	levier
2	0.255.6819.2/10	1	tirant mm 341
3	2.1579.828.0/10	1	entretoise 12x16x22.5
4	2.1499.032.1	1	rondelle elastique
5	2.1310.007.2	1	rondelle plate 13.5
6	2.0112.415.2	1	vis m 12 p.1.75 x 40
7	2.1310.004.2	2	rondelle plate 8.5
8	2.1690.206.2	2	goupille 2x16
9	2.1559.128.0	1	bague 16x20x20
10	0.007.7370.0	1	plaquette

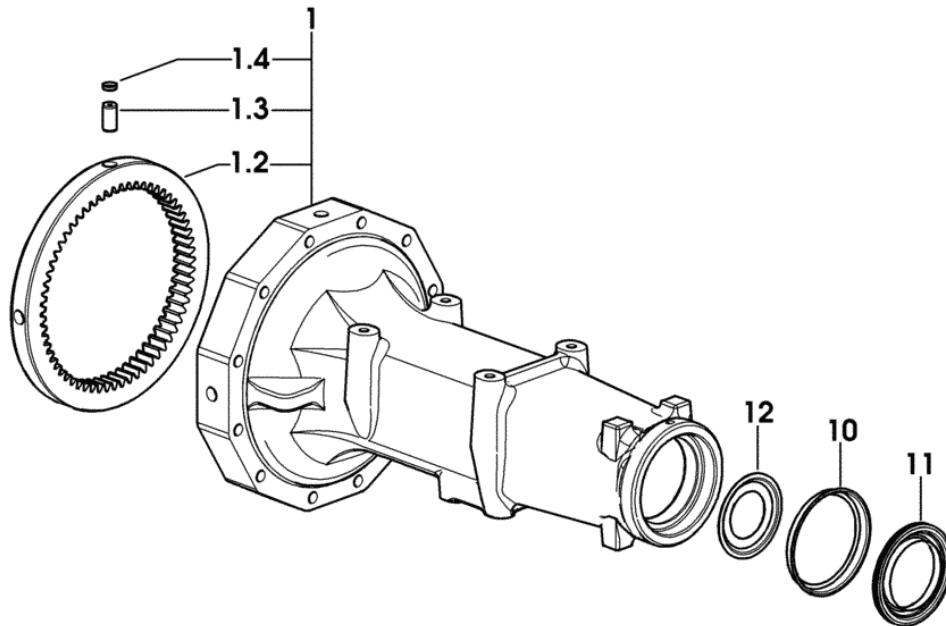
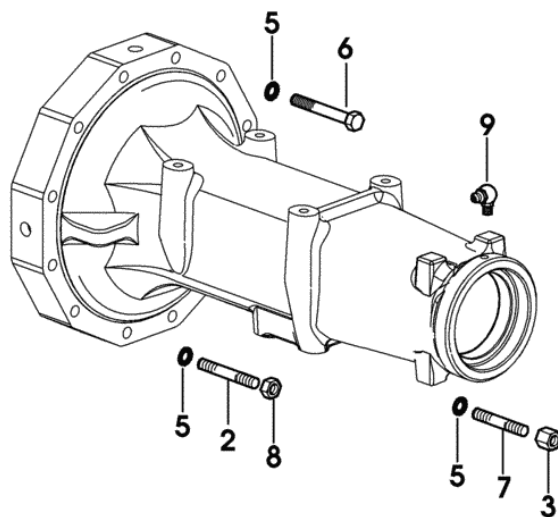
PONT ARRIERE

Fig.	Code	Q.té	Désignation
1	0.255.4410.3/60	2	support roue
1.2	0.255.4420.0/20	1	couronne
1.3	2.1699.259.0	4	goupille 16x30
1.4	2.3171.006.4	4	bouchon Ø 16
10	0.255.4450.0	2	cuvette
11	2.1569.104.0	2	bague d'etancheite 80 x 118.2 x 12
12	0.255.4451.0	2	cuvette

9_50844_10_0_0

PONT ARRIERE - FIXATIONS

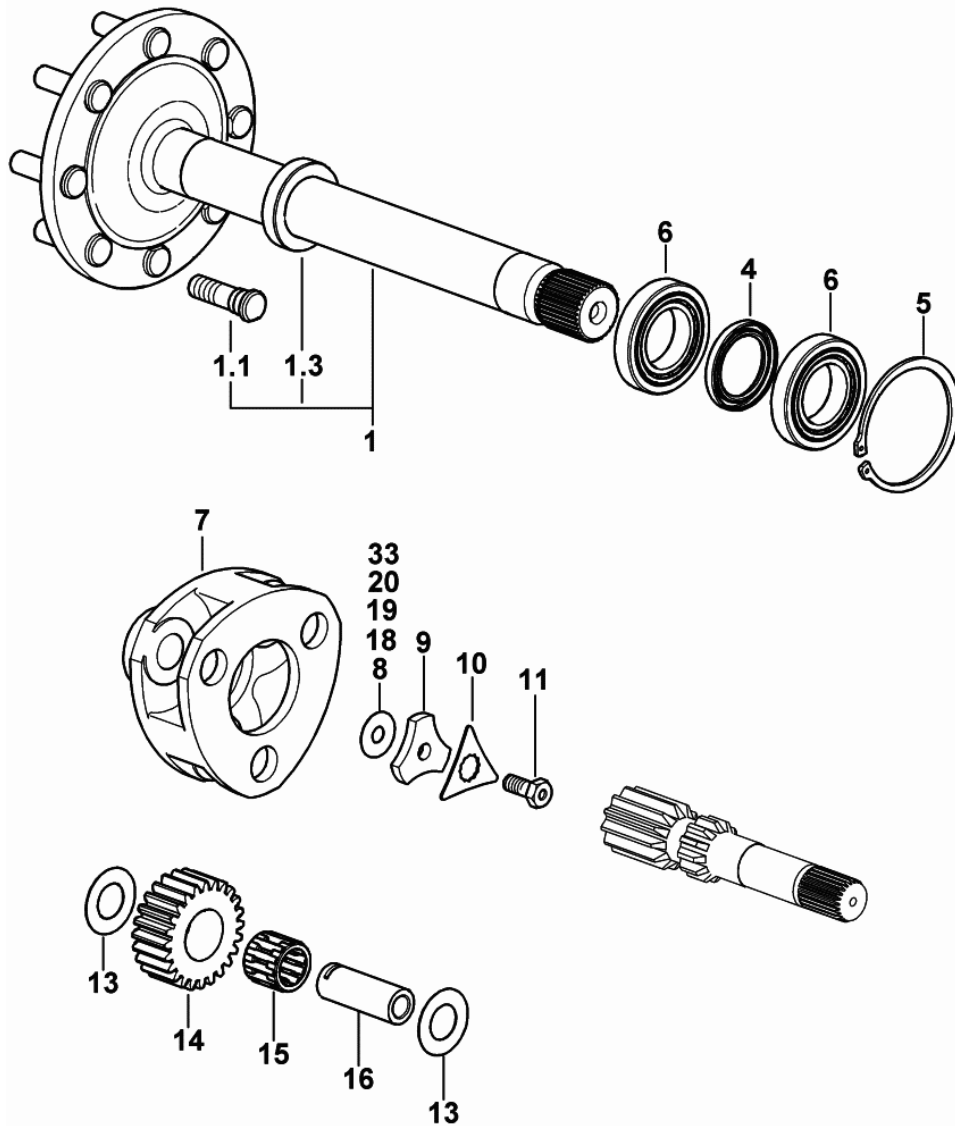
Fig.	Code	Q.té	Désignation
2	2.0422.425.7	2	goujon m 12 p.1.75x100
3	2.1099.110.2/10	1	bloc m 12 p.1.75 x 28
5	2.1470.007.2	24	rondelle eventail 12
6	2.0112.427.2	19	vis m 12 p.1.75 x 90
7	2.0422.422.7	3	goujon m 12 p.1.75x85
8	2.1011.107.2	4	ecrou m 12 p.1.75
9	2.3821.103.2	2	graisseur m 10 p.1



9_50844_00_0_0

REDUCTEURS ARRIERE ET DEMI-ARBRES

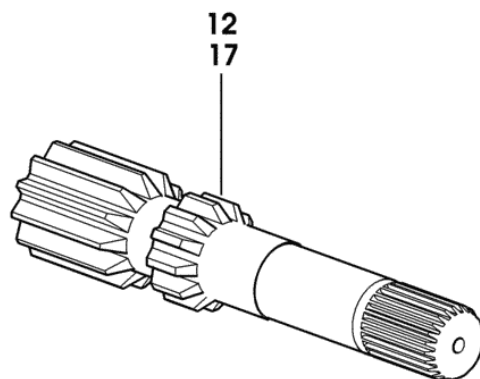
Fig.	Code	Q.té	Désignation
1	0.255.4734.3/50	2	demi-arbre
1.1	0.148.4737.0/20	8	colonnnette m 20x68
1.3	0.270.4751.0	1	entretoise
4	2.1510.329.0	2	bague etancheite 55 x 80 x 10
5	2.1410.042.1	2	anneau elastique 110
6	2.2520.012.0	4	roulement a rouleaux 55 x 100 x 22.75
7	0.255.4741.0/20	2	porte-satellites
8	2.1589.108.0	2	anneau d'epaulement 14.5 x 41 x 0.2
9	0.255.4745.0	2	rondelle
10	0.255.4750.0/10	2	rondelle
11	2.0139.014.1	2	vis m 14 p.1.5 x 33
13	2.1589.110.0	12	anneau d'epaulement 32x60x1
14	0.255.4743.0	6	satellite Z = 24
15	2.2999.136.0	6	cage a rouleaux 32x46x10
16	0.255.4725.0	6	axe
18	2.1589.106.0	6	anneau d'epaulement 14.5 x 41 x 1.0
19	2.1589.107.0	2	anneau d'epaulement 14.5 x 41 x 0.5
20	2.1589.109.0	2	anneau d'epaulement 14.5 x 41 x 0.1
33	2.1589.246.0	2	anneau d'epaulement 14.5 x 41 x 0.15



9_51147_10_0_0

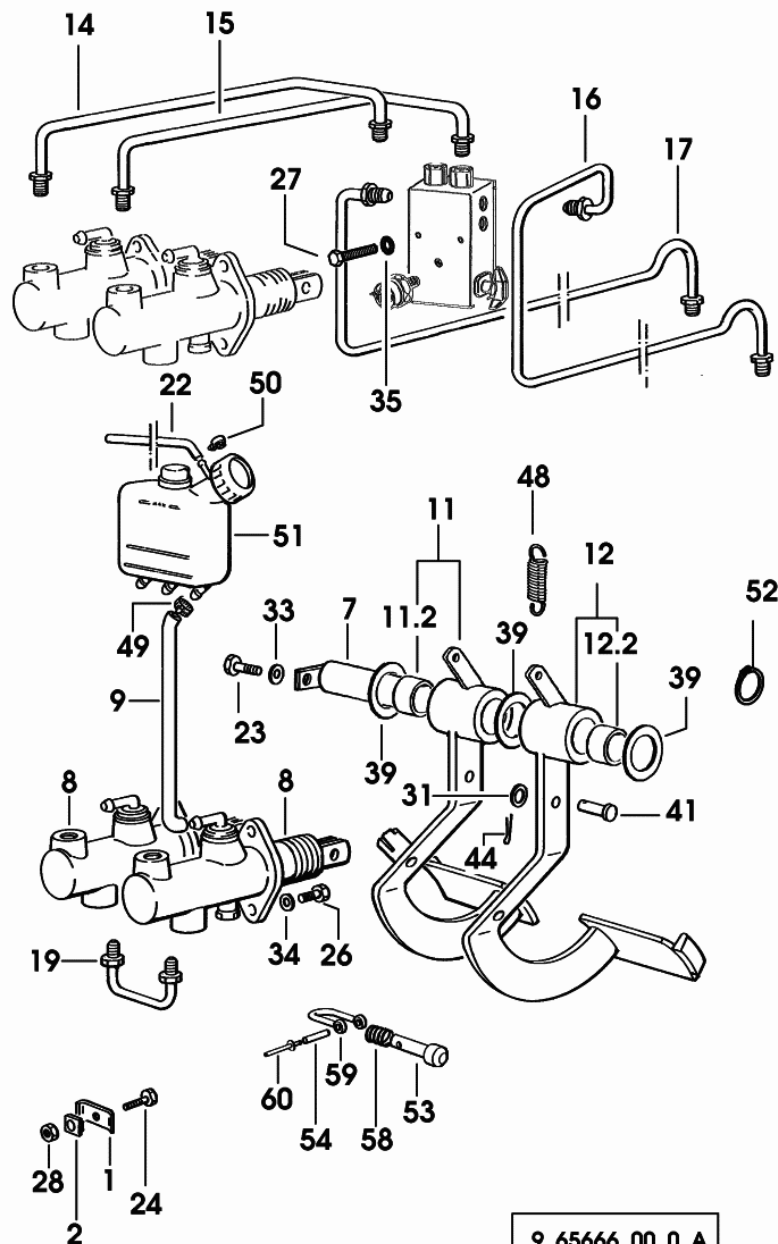
REDUCTEURS ARRIERE ET DEMI-ARBRES

Fig.	Code	Q.té	Désignation
12	0.255.4731.0/10	1	arbre reducteur sx/lh/li
17	0.255.4730.0/10	1	arbre reducteur dx/rh/re



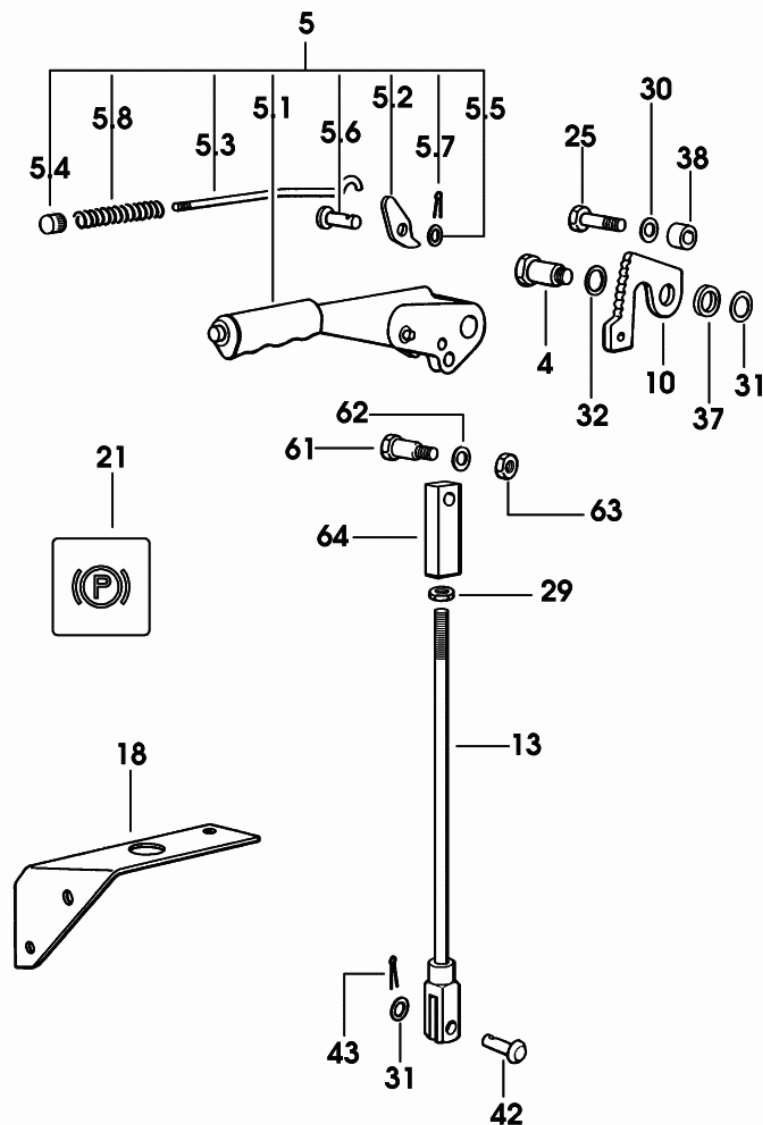
9_51147_00_0_0

COMMANDES DES FREINS



9_65666_00_0_A

Fig.	Code	Q.té	Désignation
1	0.002.8816.0	2	plaquette
2	0.021.1668.0	2	bloc
7	0.226.6616.2	1	arbre
8	0.255.6638.4/50	2	pompe de freins
9	0.012.6343.0	0	tuyau
11	0.008.8519.4/20	1	pedale dx/rh/re
11.2	2.1559.120.0/10	2	bague 20x23x15
12	0.008.8520.4/20	1	pedale sx/lh/li
12.2	2.1559.120.0/10	2	bague 20x23x15
14	0.006.6354.3/10	1	tuyau
15	0.006.6354.3/10	1	tuyau
16	0.006.6353.3/10	1	tuyau
17	0.006.6352.3/20	1	tuyau
19	0.255.6660.3/10	1	tuyau
22	0.290.6663.0	1	tuyau
23	2.0112.002.2	1	vis m 6 p.1 x 10
24	2.0112.007.2	2	vis m 6 p.1 x 20
26	2.0112.204.2	2	vis m 8 p.1.25x14
27	2.0112.015.2	2	vis m 6 p.1x40
28	2.1011.103.2	2	ecrou m 6x1
31	2.1310.006.2	4	rondelle plate 10.5
33	2.1470.002.2	1	rondelle eventail 6, d128
34	2.1470.004.2	2	rondelle eventail 8
35	2.1470.002.2	2	rondelle eventail 6, d128
39	2.1599.399.0	3	rondelle 20.5x31x2
41	2.1671.407.2	2	axe 10 x 28
44	2.1690.307.2	2	goupille 3.2x18
48	2.4049.155.2	2	ressort 19.4x59x2.2
49	2.6851.019.0	4	collier Ø 13/20
50	2.6859.081.2	1	collier
51	0.290.6662.0/20	1	reservoir
52	2.1410.006.1	1	anneau elastique 20
53	0.009.9472.0	1	loquet
54	2.1630.515.0	1	goupille elastique 5 x 40
58	2.4019.586.2	1	ressort
59	0.009.9591.0/10	1	bride
60	2.1855.010.0	2	rivet 3.4

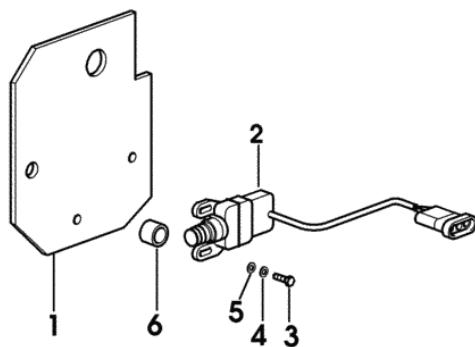
FREIN A MAIN

9_65666_00_0_B

Fig.	Code	Q.té	Désignation
4	2.1699.417.2	1	axe
5	0.200.6658.4/30	1	levier frein a main
5.1	0.000.0000.1	0	pas fournible
5.2	0.200.6623.0/20	1	dent d'arret
5.3	0.171.6621.0/10	1	tige
5.4	0.171.6622.0	1	bouton
5.5	2.1310.004.2	1	rondelle plate 8.5
5.6	2.1671.305.2	1	axe 8x22
5.7	2.1690.206.2	1	goupille 2x16
5.8	2.4019.555.2	1	ressort 14x130x1.3
10	0.257.6624.0	1	secteur
13	0.009.7345.3/10	1	tirant
18	0.290.6657.3/30	1	petit support
21	2.9929.702.0	1	plaquette
25	2.0112.015.2	1	vis m 6 p.1x40
29	2.1011.106.2	1	ecrou m 10 p.1.5
30	2.1310.002.2	1	rondelle 6.6, d125
31	2.1310.006.2	4	rondelle plate 10.5
32	2.1310.009.2	1	rondelle plate 14
37	2.1579.092.2	1	entretoise
38	2.1579.830.2	1	entretoise 8.3 x 13 x 22
42	2.1671.408.2	1	axe 10x30
43	2.1690.306.2	1	goupille 3.2 x 16
61	2.1699.416.2	1	axe
62	2.1310.004.2	1	rondelle plate 8.5
63	2.1011.105.2	1	ecrou m 8 p.1.25
64	0.009.7618.0	1	tete

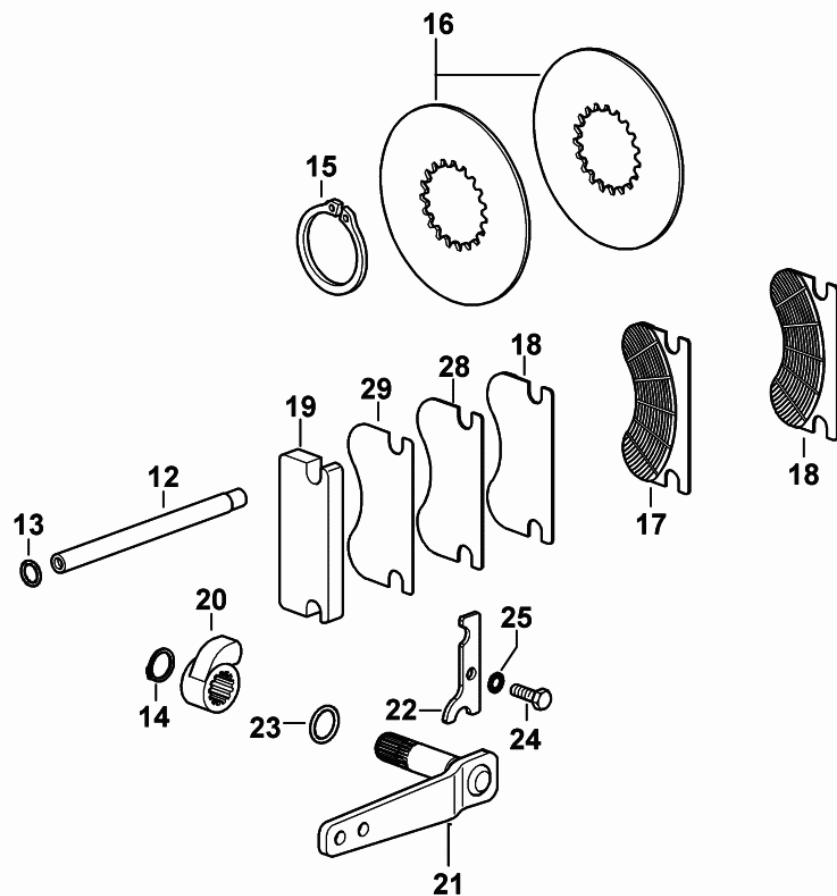
COMMANDE DE TÉMOIN DE FREIN À MAIN

Fig.	Code	Q.té	Désignation
1	0.010.9426.2	1	support
2	2.7659.096.0/10	1	interrupteur
3	2.0332.208.6	2	vis m 4 x 16
4	2.1470.052.2	2	rondelle eventail 4
5	2.1310.028.2	2	rondelle plate 4
6	2.1579.342.0	2	entretoise 6.3x10x7.5



FREIN MANUEL INDEPENDANT

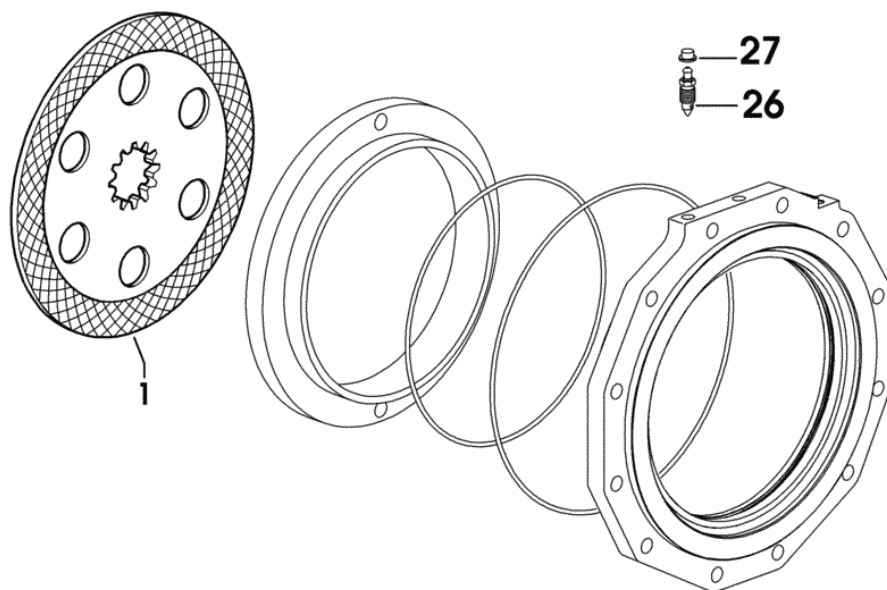
Fig.	Code	Q.té	Désignation
12	0.255.5450.0	2	colonnette
13	2.1530.034.0	1	bague d'etancheite 13.95x2.62
14	2.1410.006.1	1	anneau elastique 20
15	2.1410.022.1	1	anneau elastique 55
16	0.255.5452.0	2	disque frein 150
17	0.171.5459.2	1	secteur
18	0.171.5451.2	2	secteur
19	0.188.5459.0/20	1	plaque
20	0.171.5453.0	1	levier
21	0.255.5451.2	1	levier
22	0.255.5453.0	1	plaquette
23	2.1530.043.0	1	bague d'etancheite 17.13x2.62
24	2.0112.207.2	1	vis m 8 p 1.25 x 20
25	2.1470.004.2	1	rondelle eventail 8
28	0.011.5484.0	1	cale mm 1.00
29	0.011.5486.0	1	cale mm 2.00



9_50854_00_0_B

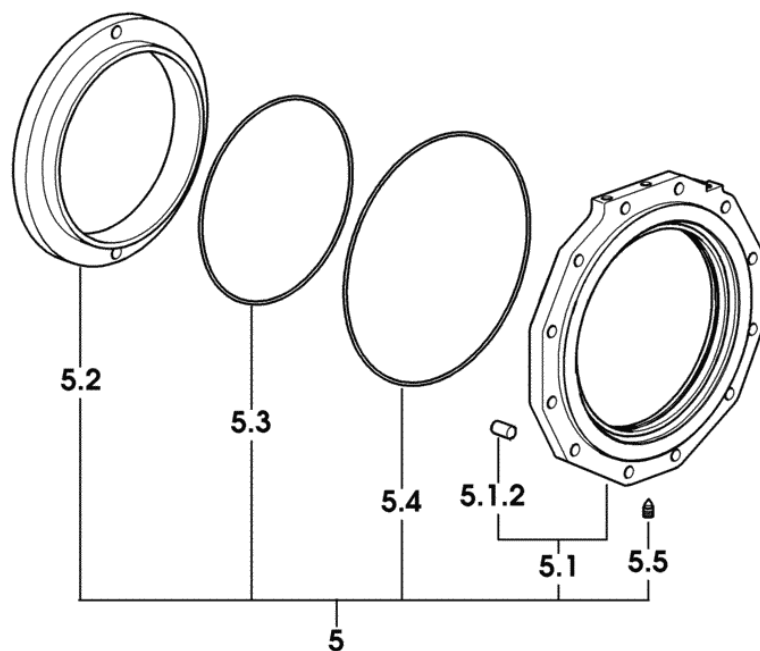
FREINS ARRIERE

Fig.	Code	Q.té	Désignation
1	0.009.7066.2	2	disque frein
26	0.170.5455.0	2	soupape
27	2.3199.039.0	2	bouchon 6.50 x 7.25



FREINS ARRIERE

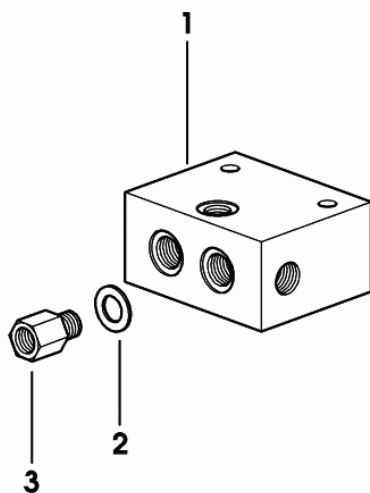
Fig.	Code	Q.té	Désignation
5	0.000.0000.1	0	pas fournible
5.1	0.255.5430.3/90	1	boitier
5.1.2	2.1699.190.0	2	goupille 14x28
5.2	0.255.5448.0/20	1	piston
5.3	2.1539.180.0	1	bague d'etancheite 228x3.53
5.4	2.1539.179.0	1	bague d'etancheite 279x3.53
5.5	2.3139.013.7	1	bouchon m12x1,25



9_50854_10_0_0

BLOC DES FREINS

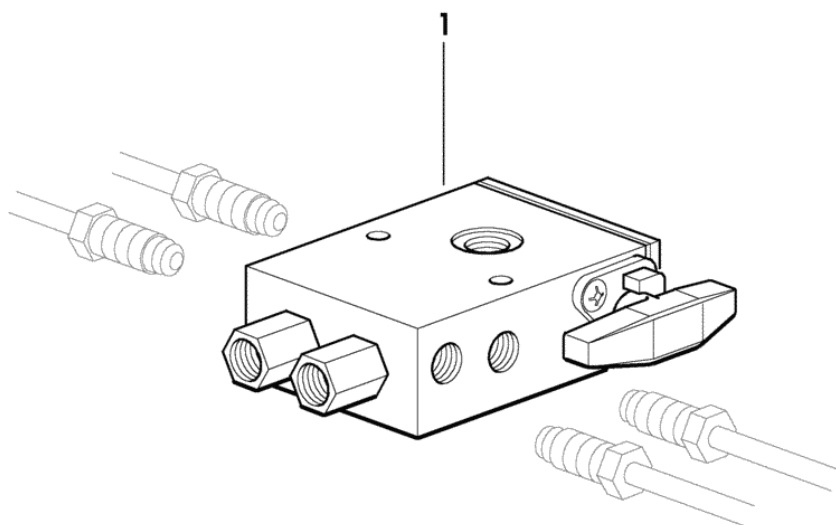
Fig.	Code	Q.té	Désignation
1	0.445.6676.0/10	1	bloc
2	2.1560.008.0	2	joint 12.2 x 18 X EXPLORER II 75 SPECIAL X EXPLORER II 85 SPECIAL -> 15000 X EXPLORER II 95 SPECIAL
3	2.3249.029.2	2	raccord m 12 p.1,25x26.5 X EXPLORER II 75 SPECIAL X EXPLORER II 85 SPECIAL -> 15000 X EXPLORER II 95 SPECIAL



9_49066_10_0_0

SOUPAPE DE COMMANDE

Fig.	Code	Q.té	Désignation
1	0.008.8673.4/20	1	soupape



9_50866_02_0_0

Chapitre: PONT AVANT
BOITE DE JONCTION

Réf.: 04.00.1

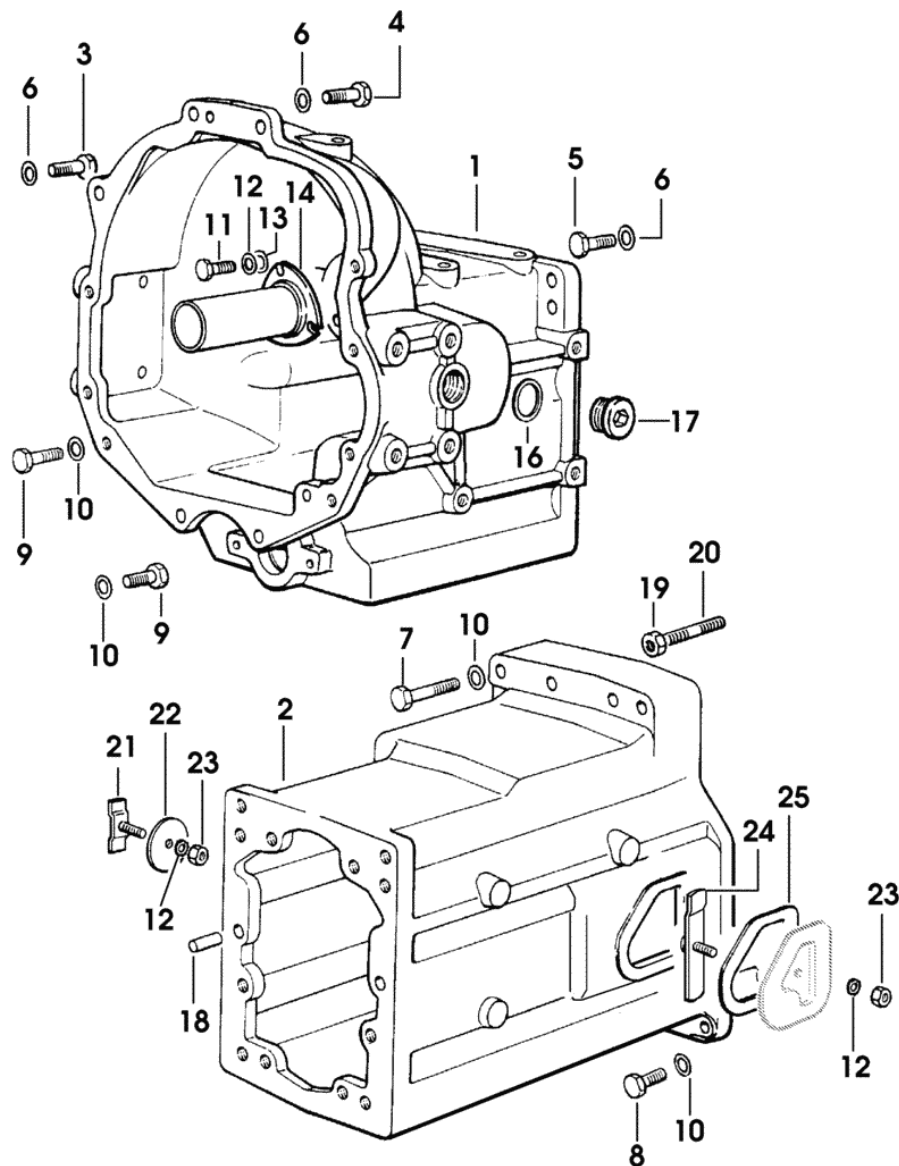
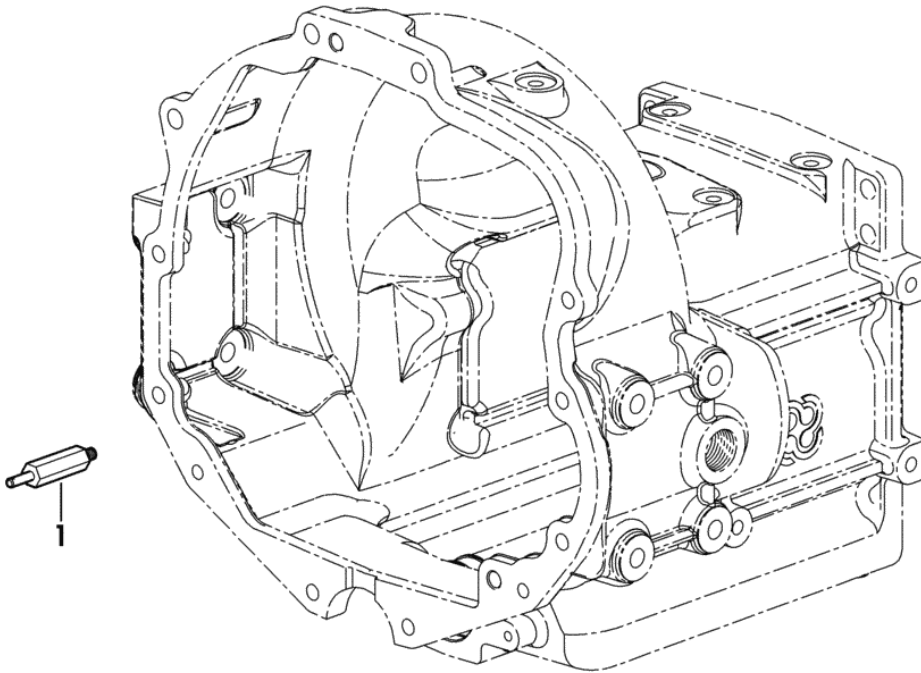


Fig.	Code	Q.té	Désignation
1	0.011.5091.0/10	1	corps d'union
2	0.007.3436.0/30	1	corps d'union
3	2.0112.513.2	6	vis m 14 p.2 x 35
4	2.0112.519.2	2	vis m 14 p.2x50
5	2.0112.517.2	12	vis m 14 p.2 x 45
6	2.1475.005.7	20	rondelle 14
7	2.0112.427.2	8	vis m 12 p.1.75 x 90
8	2.0112.415.2	4	vis m 12 p.1.75 x 40
9	2.0112.419.2	4	vis m 12 p.1.75 x 50
10	2.1470.007.2	17	rondelle eventail 12
11	2.0112.207.2	3	vis m 8 p 1.25 x 20
12	2.1470.004.2	5	rondelle eventail 8
13	2.1310.004.2	3	rondelle plate 8.5
14	0.255.5220.2/20	1	flasque
16	2.1560.026.0	1	joint 35.3x41
17	2.3199.095.0	1	bouchon 55x10
18	2.1651.912.0	2	goupille cylindrique 12x28
19	2.1011.107.2	1	ecrou m 12 p.1.75
20	2.0422.422.7	1	goujon m 12 p.1.75x85
21	0.007.3545.2	1	etrier
22	0.007.3546.0	1	bouchon
23	2.1011.105.2	1	ecrou m 8 p.1.25
24	0.007.3565.2	1	etrier
25	0.007.3564.0	1	joint

9_50852_00_0_0

AXE POUR LEVIER DE COMMANDE D'EMBRAYAGE

Fig.	Code	Q.té	Désignation
1	0.445.5250.0/70	1	axe m 10x106

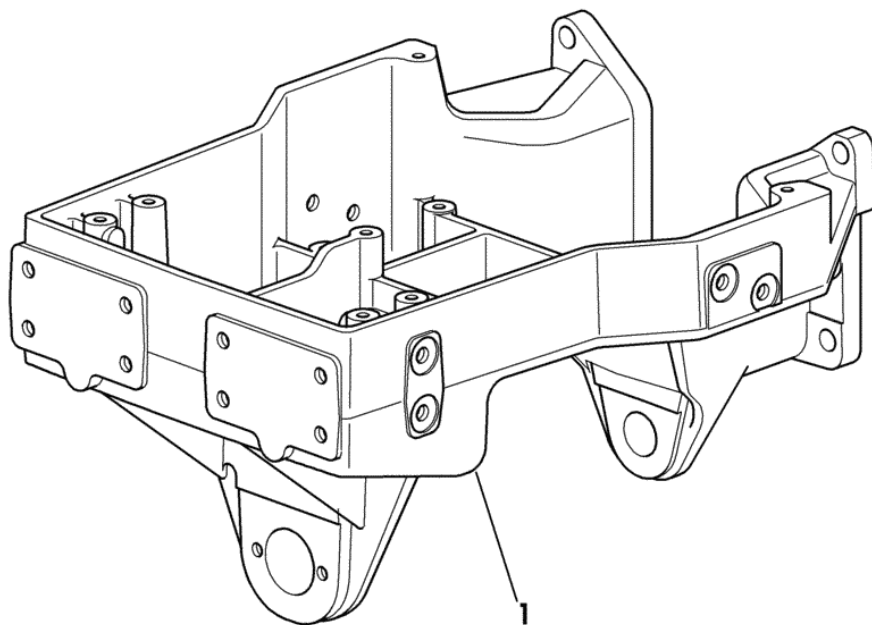


9_53952_05_0_0

SUPPORT AVANT 2wd

Fig.	Code	Q.té	Désignation
1	0.295.5230.0/30	1	support avant

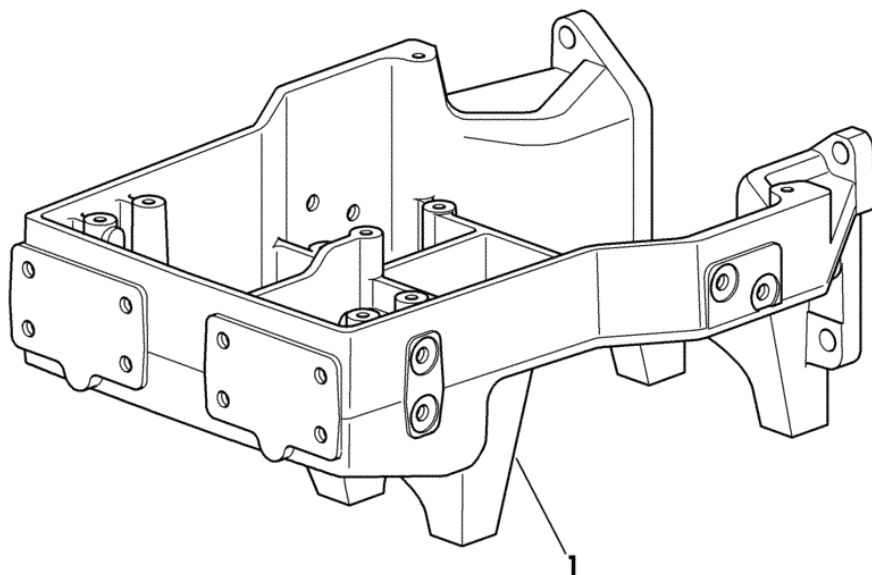
9_50952_02_0_0



SUPPORT AVANT 4 WD

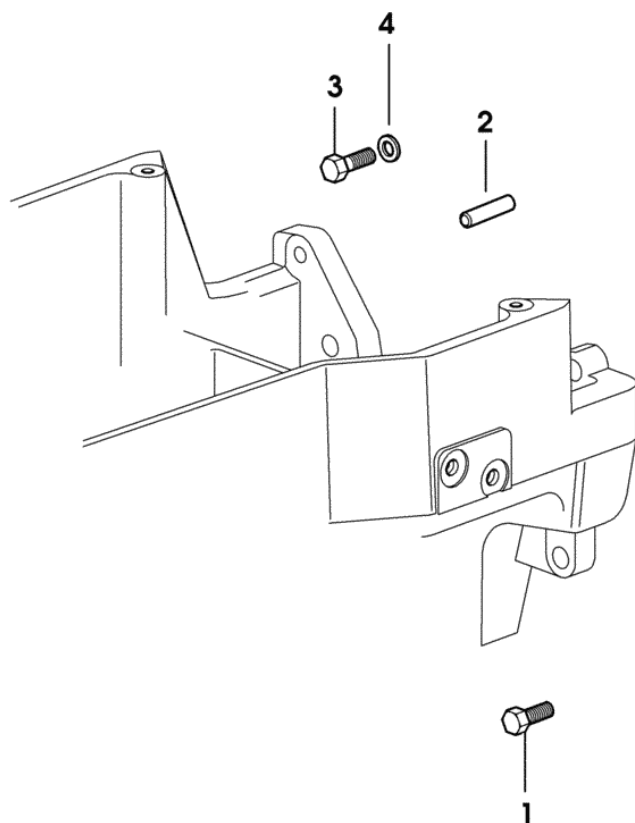
9_65652_04_0_0

Fig.	Code	Q.té	Désignation
1	0.295.5231.0/20	1	support avant



PORTE-MASSSES - FIXATIONS

Fig.	Code	Q.té	Désignation
1	2.0112.719.2	2	vis m 18 p.2.5x50
2	2.1699.035.0	2	goupille cylindrique 14 x 35
3	2.0112.720.2	6	vis m 18 p.2.5 x 55
4	2.1474.014.2	8	rondelle elastique 18



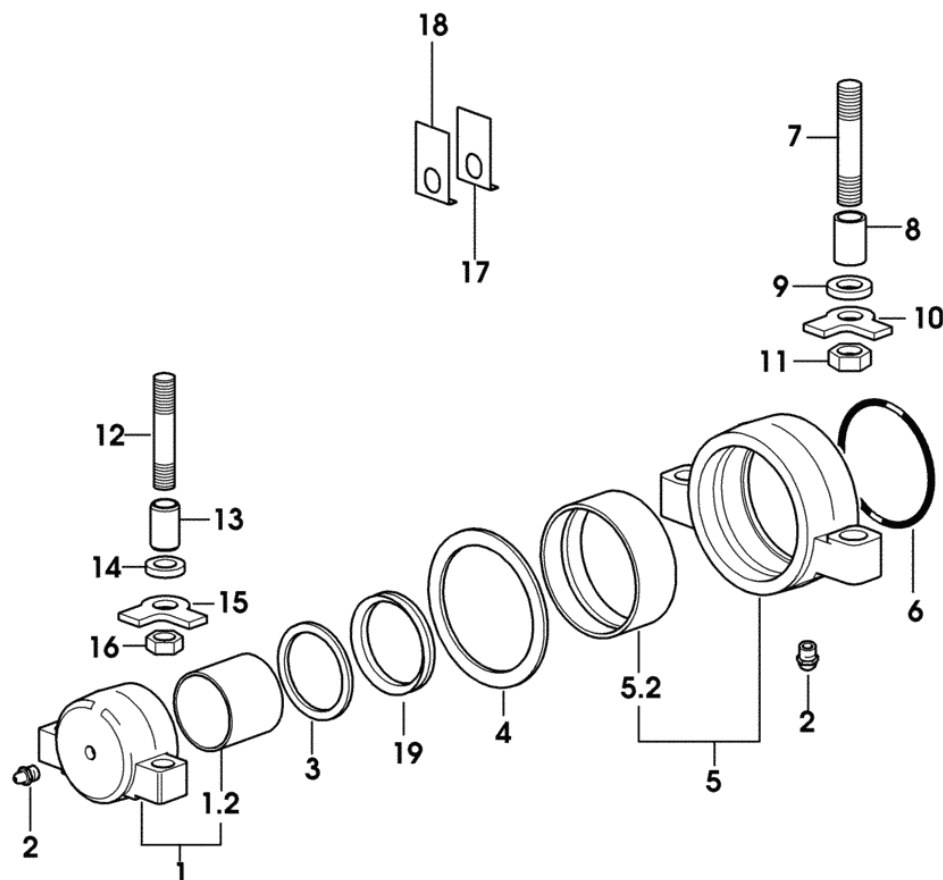
4WD - SUPPORT AVANT

Fig.	Code	Q.té	Désignation
1	0.146.5232.3/20	1	petit support
1.2	2.1559.458.0	1	bague 50x55x40
2	2.3820.105.2	2	graisseur m 10 p.1 x 7
3	2.1599.870.0	2	anneau d'epaulement 69x55x4
4	2.1599.004.0	1	anneau d'epaulement 101x125x4
5	0.146.5233.3/30	1	petit support
5.2	2.1559.455.0	1	bague 100x106x40
6	2.1530.205.0	1	bague d'etancheite 101.2x5.34
7	2.0432.518.7	2	goujon m 18 p.2.5-1.5x65
8	2.1559.010.0	2	bague 18.5x24x35
9	2.1599.030.0	2	anneau d'epaulement 19x35x6
10	2.1340.011.0	2	tole frein 19
11	2.1011.310.2	2	ecrou m 18 p.1.5
12	2.0432.419.7	2	goujon m 16 p.2-1.5x70
13	2.1559.030.0	2	bague 16.5x22x35
14	2.1599.029.0	2	anneau d'epaulement 17x30x6
15	2.1340.010.0	2	tole frein 17
16	2.1011.309.2	2	ecrou m 16 p.1.5
17	0.255.5251.0	4	cale mm 0.20
18	0.255.5252.0	8	cale mm 0.50
19	2.1535.026.0	1	anneau 58x68x9

2WD - ESSIEU ELARGISSABLE

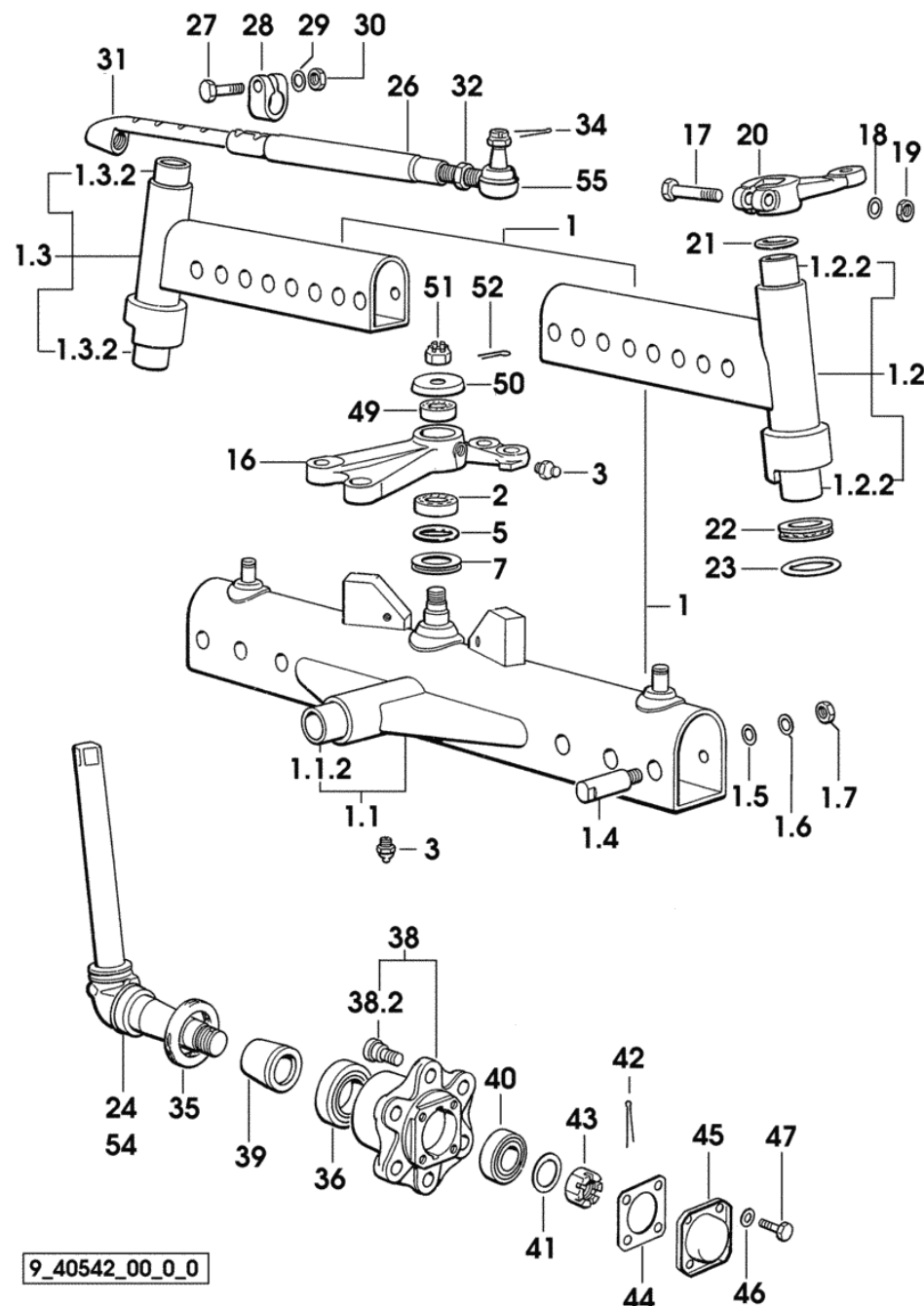


Fig.	Code	Q.té	Désignation
1	0.000.0000.1	0	pas fournible
1.1	0.261.4210.3/40	1	essieu central
1.1.2	2.1559.077.0	2	bague 40 x 46 x 60
1.2	0.261.4212.3/20	1	essieu lateral sx/lh/li
1.2.2	2.1559.077.0	2	bague 40 x 46 x 60
1.3	0.261.4211.3/20	1	essieu lateral dx/rh/re
1.3.2	2.1559.077.0	2	bague 40 x 46 x 60
1.4	0.146.4282.0/10	6	axe
1.5	2.1310.011.2	6	rondelle plate 19x34
1.6	2.1470.010.2	6	rondelle eventail 18
1.7	2.1011.410.2	6	ecrou m 18 p.1.5
2	2.2520.006.0	1	roulement a rouleaux 30 x 62 x 17.25
3	2.3820.105.2	4	graisseur m 10 p.1 x 7
5	2.1530.138.0	1	bague d'etancheite 55.56x3.53
7	0.135.4264.2	1	disque
16	0.261.4231.0/20	1	levier
17	2.0122.524.2	2	vis m 14 p.1.5x75
18	2.1470.008.2	2	rondelle eventail 14
19	2.1011.408.2	2	ecrou m 14 p.1.5
20	0.261.4243.0/10	2	levier
21	2.1569.001.0	2	joint 40x52x6
22	2.2610.009.0	2	roulement butee 40x60x13
23	2.1530.134.0	2	bague d'etancheite 53.98x3.53
24	0.261.4254.3	1	arbre de roue sx/lh/li
26	0.261.4235.0	2	tuyau
27	2.0122.367.2	4	vis m 10 p.1.25 x 45
28	0.137.4238.0	4	bride
29	2.1470.006.2	4	rondelle eventail 10
30	2.1011.421.2	4	ecrou m 10 p.1.25
31	0.261.4234.0	2	tirant
32	2.1019.003.2	4	ecrou m 22 p.1.5
34	2.1690.412.2	2	goupille 4 x 30
35	2.1529.024.0	2	bague d'etancheite 65x90x13
36	2.2045.013.0	2	roulement 45 x 85 x 19
38	0.154.4224.3/30	2	moyeu de roue
38.2	0.148.4737.0/20	6	colonnnette m 20x68
39	0.154.4257.0	2	entretoise
40	2.2045.011.0	2	roulement a billes 35 x 72 x 17
41	2.1599.094.0	2	anneau d'epaulement 32x48x5
42	2.1690.516.2	2	goupille 5x50
43	2.1029.001.1	2	ecrou m 30 p.1.5
44	0.001.2921.0	2	joint
45	0.001.2920.0	2	petit couvercle
46	2.1470.004.2	8	rondelle eventail 8

9_40542_00_0_0

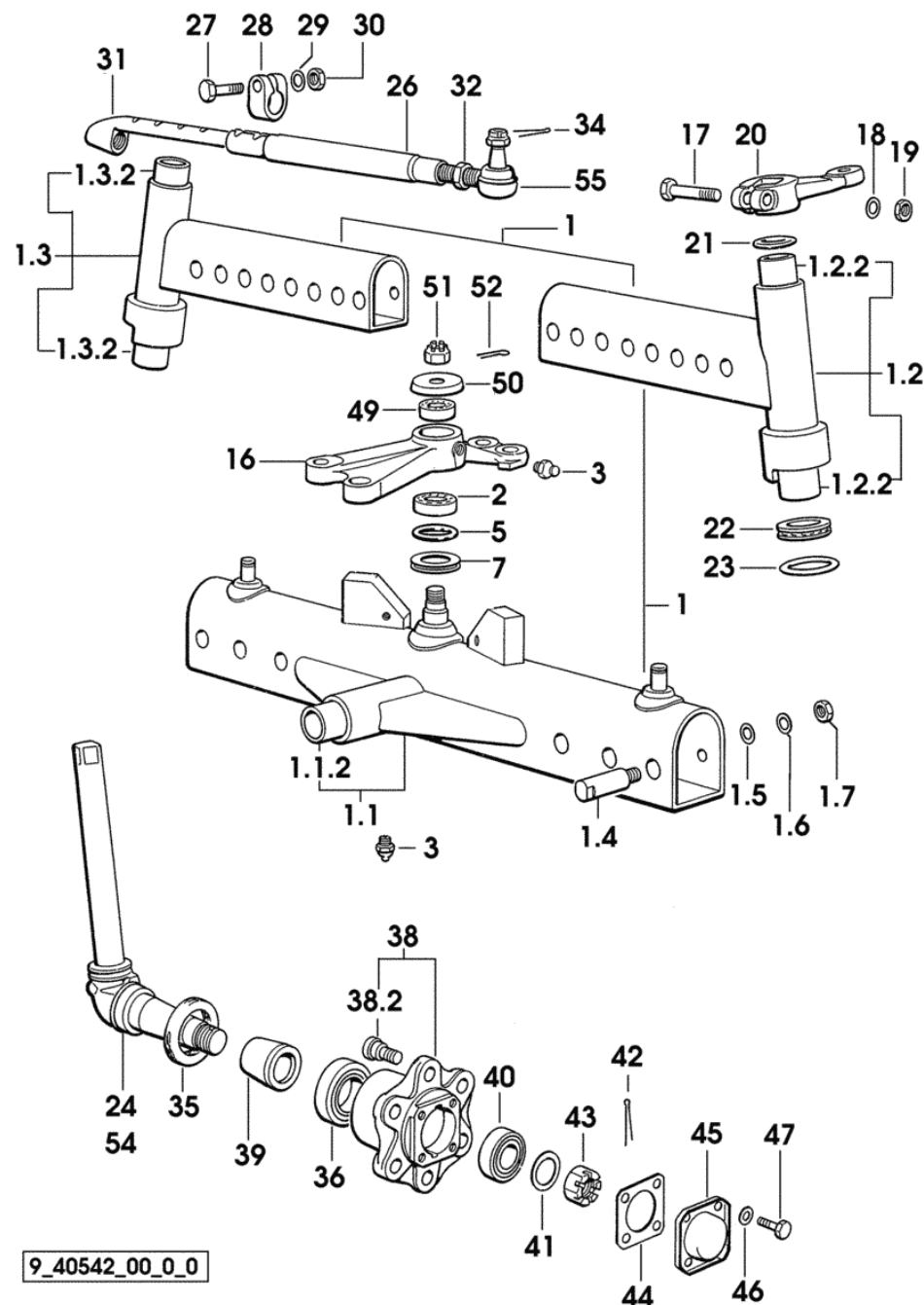
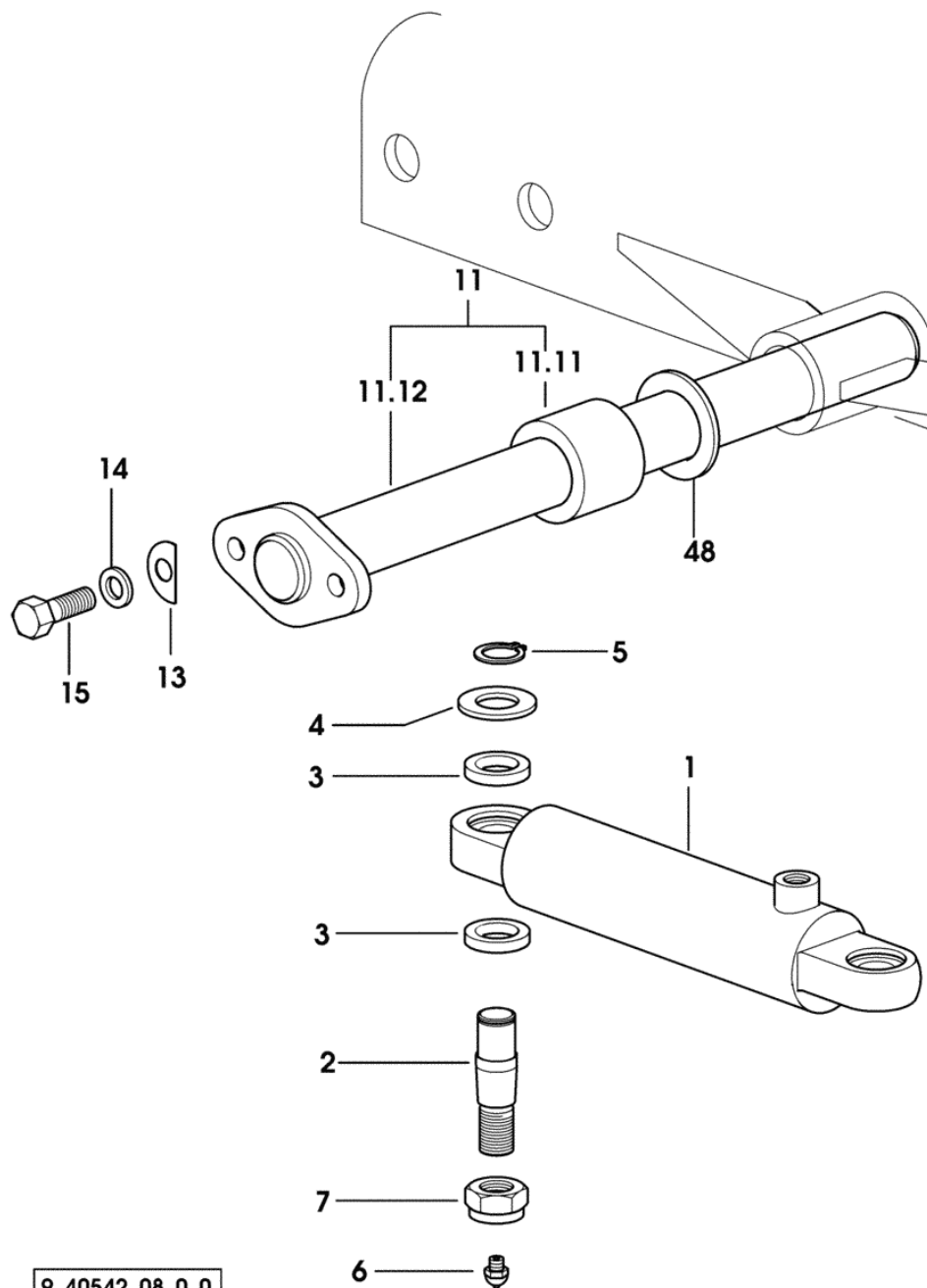
2WD - ESSIEU ELARGISSABLE

Fig.	Code	Q.té	Désignation
47	2.0112.204.2	8	vis m 8 p.1.25x14
49	2.2520.004.0	1	roulement a rouleaux 25x52x16.25
50	0.135.4266.0	1	petit couvercle
51	2.1021.510.2	1	ecrou fendu m 24 p.1.5
52	2.1690.516.2	1	goupille 5x50
54	0.261.4253.3	1	arbre de roue dx/rh/re
55	0.010.0487.4	4	rotule spherique
PIECES DETACHEES, VOIR LISTE PIECES DETACHEES			
☞ 0G.00.12			
☞ 0.010.0487.4			

9_40542_00_0_0

2WD - ESSIEU ELARGISSABLE

Fig.	Code	Q.té	Désignation
1	0.255.6342.4/10	2	verin PIECES DETACHEES, VOIR LISTE PIECES DETACHEES ☞ 0G.00.13 ☞ 0.255.6342.4/10
2	0.255.6365.0/10	2	axe
3	2.1569.125.0	8	joint 23x35x6
4	2.1599.272.0	4	anneau d'épaulement 21x34.5x2
5	2.1410.006.1	4	anneau elastique 20
6	2.3821.301.2	4	graisseur
7	2.1120.210.2	2	ecrou autobloquant m 18 p.1.5
11	0.000.0000.1	0	pas fournible
11.11	2.1579.004.0	1	entretoise 40x60x48
11.12	0.261.4213.3	1	axe
13	0.135.4259.0	16	cale
14	2.1470.007.2	2	rondelle eventail 12
15	2.0112.411.2	2	vis m 12 p.1.75 x 30
48	2.1599.010.0/10	2	anneau d'épaulement 41 x 63 x 4.0



9_40542_08_0_0

4WD - PONT AVANT

9_40543_00_0_0

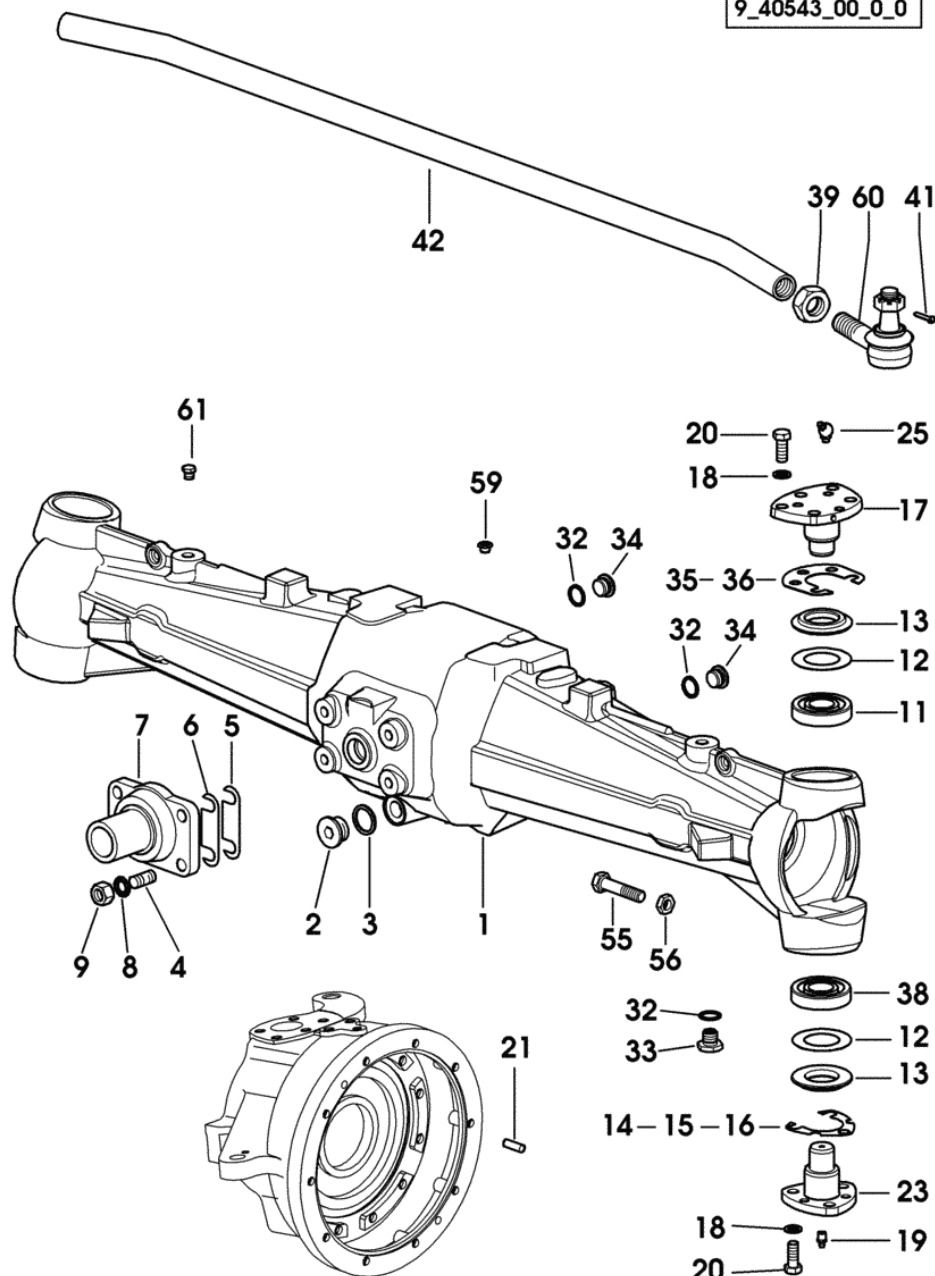
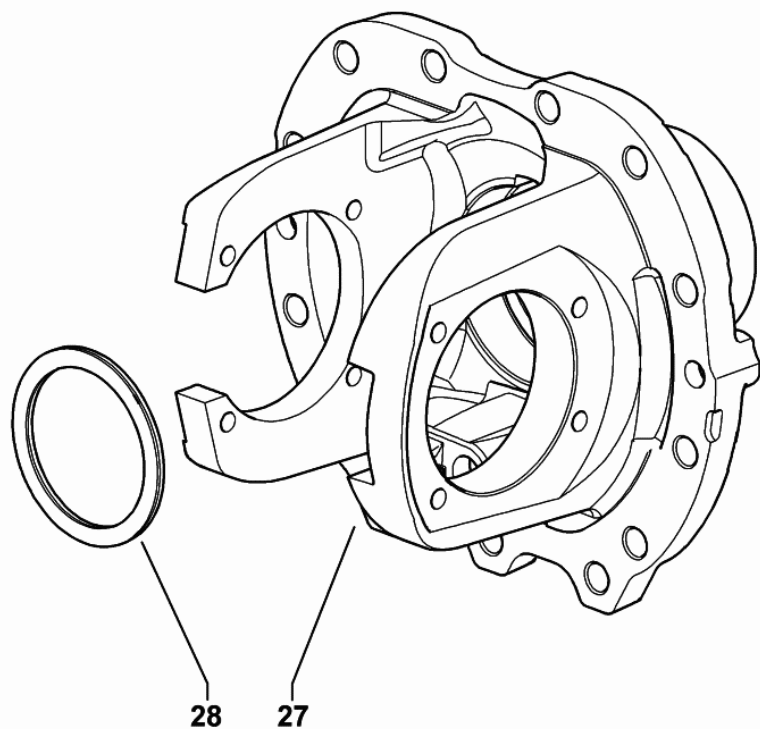


Fig.	Code	Q.té	Désignation
1	0.275.4356.0/80	1	pont avant
2	2.3199.021.2	1	bouchon 1/2" gas
3	2.1560.054.0	1	joint 21 x 26
4	2.0433.309.7	4	goujon m 14 p.1.5x35
5	2.1379.004.0/10	4	plaquette 15x15x62x1.5
6	2.1379.003.0/10	4	plaquette 15x15x62x0.12
7	0.146.4320.0/20	1	axe
8	2.1475.005.2	4	rondelle 14
9	2.1011.308.2	4	ecrou m 14 p.1.5
11	2.2530.007.0	1	roulement a rouleaux 30x72x20.75
12	2.1599.260.0	4	anneau d'epaulement 43x71x1
13	2.1519.045.0	4	bague d'etancheite 41x73x9
14	0.463.4351.0	8	cale mm 0.50
15	0.463.4350.0	8	cale mm 0.20
16	0.463.4352.0	8	cale mm 0.15
17	0.255.4335.0/10	1	axe
18	2.1470.007.2	9	rondelle eventail 12
19	2.3820.105.2	2	graisseur m 10 p.1 x 7
20	2.0112.411.2	9	vis m 12 p.1.75 x 30
21	2.1651.811.0	4	goupille cylindrique 10 x 25
23	0.169.4337.0/10	2	axe
25	2.3821.102.2	1	graisseur m 8 p.1 x 8
32	2.1560.054.0	5	joint 21 x 26
33	2.3199.021.2	2	bouchon 1/2" gas
34	2.3199.001.2	3	bouchon 1/2" gas
35	2.1589.124.0	8	anneau d'epaulement mm 0.20
36	2.1589.126.0	8	anneau d'epaulement mm 0.15
38	2.2550.007.0	2	roulement a rouleaux 30x72x28.75
39	2.1099.020.1	2	ecrou special m 24 p.1.5
41	2.1690.412.2	2	goupille 4 x 30
42	0.275.4344.0/20	1	tirant
55	2.0119.213.2	4	vis m 14 p.2 x 60
56	2.1011.208.2	4	ecrou m 14 p.2
59	2.3199.537.0	5	bouchon Ø 11
60	0.010.0488.4/10	2	rotule
			PIECES DETACHEES, VOIR LISTE PIECES DETACHEES
			OG.00.14
			0.010.0488.4/10
61	2.3199.125.0	3	bouchon 1/8" gas

4WD - BRIDE

Fig.	Code	Q.té	Désignation
27	0.007.3499.0/80	1	flasque
28	2.1549.318.0	1	entretoise



9_40543_07_0_0

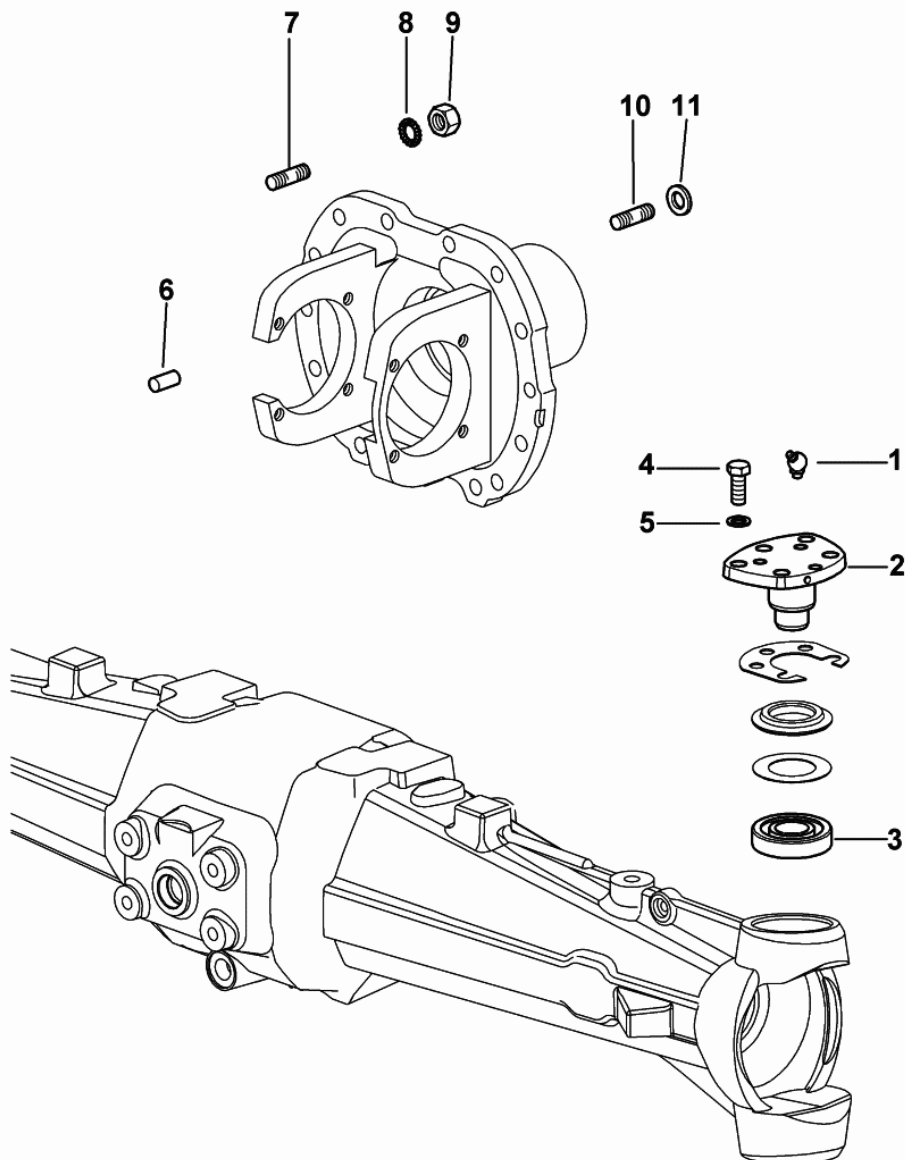
4WD - PONT AVANT

Fig.	Code	Q.té	Désignation
1	2.3821.102.2	1	graisseur m 8 p.1 x 8
2	0.255.4335.0/10	1	axe
3	2.2530.007.0	1	roulement a rouleaux 30x72x20.75
4	2.0112.411.2	3	vis m 12 p.1.75 x 30
5	2.1470.007.2	3	rondelle eventail 12
6	2.1651.915.0	2	goupille 12x35
7	2.0432.257.7	11	goujon m 12 p.1.75 - 1.25 x 30
8	2.1475.004.2	13	rondelle elastique 12
9	2.1011.322.2	13	ecrou m 12 p.1.25
10	2.0432.259.7	2	goujon m 12 p.1.75-1.25x35
11	2.1579.147.2	2	entretoise 12.5 x 22 x 3.0

9_40543_05_0_0

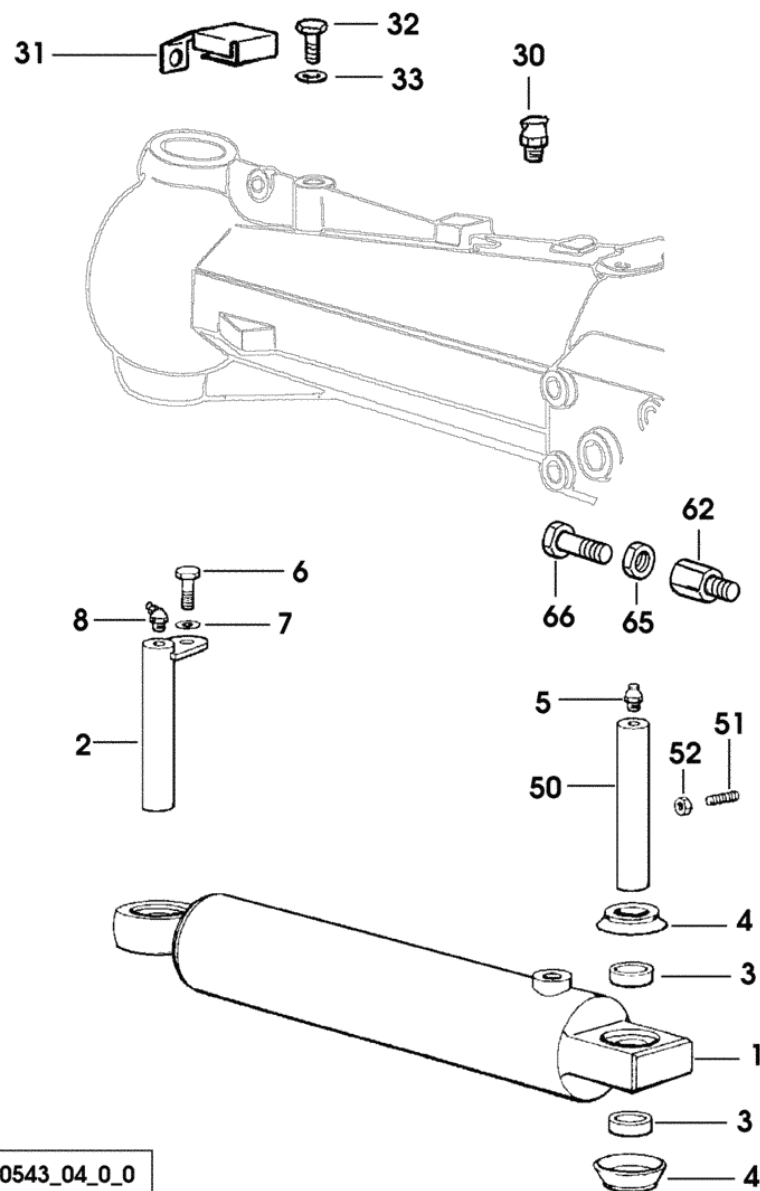
4WD - VERIN HYDRAULIQUE DE DIRECTION

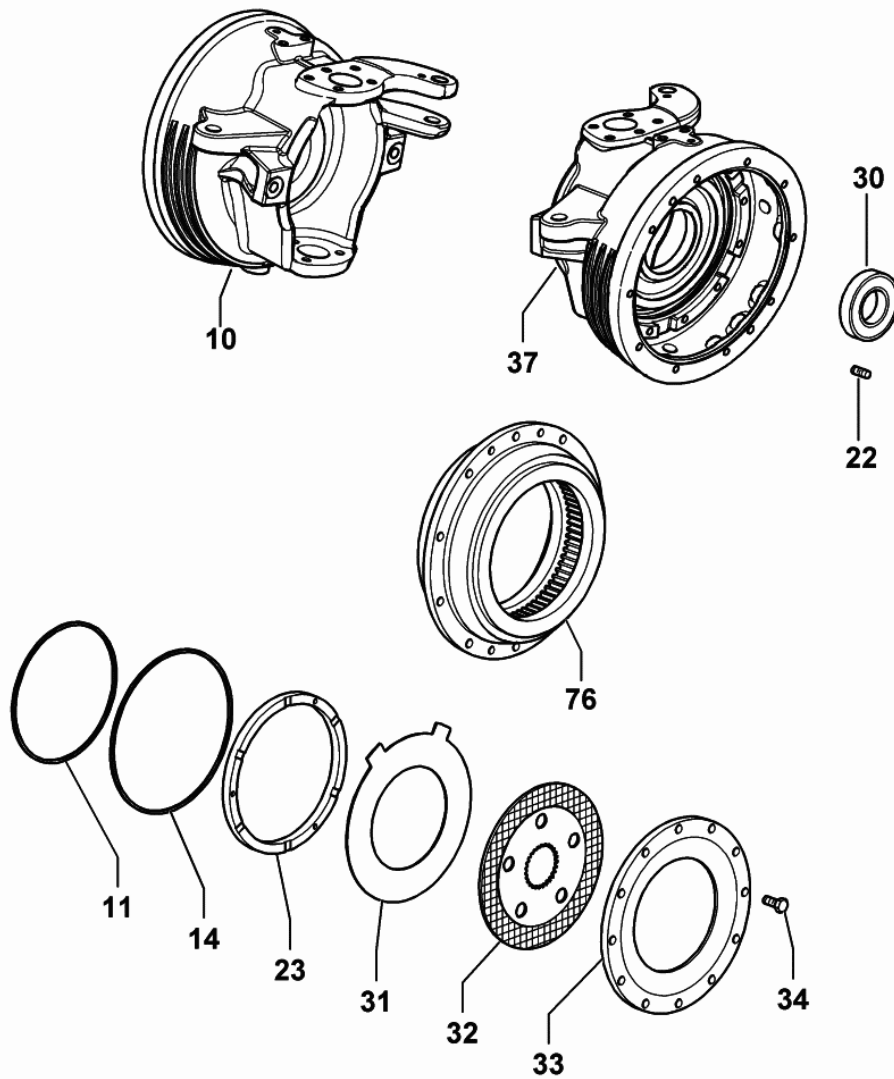
Fig.	Code	Q.té	Désignation
1	0.448.6342.4	2	verin PIECES DETACHEES, VOIR LISTE PIECES DETACHEES ☞ 0G.00.15 ☞ 0.448.6342.4
2	0.270.6350.2/30	2	axe de piston
3	2.1579.739.0	8	entretoise 21x25x10
4	0.270.6351.0	8	protection
5	2.3820.105.2	2	graisseur m 10 p.1 x 7
6	2.0112.207.2	2	vis m 8 p 1.25 x 20
7	2.1470.004.2	2	rondelle éventail 8
8	2.3821.303.2	2	graisseur m 10 p.1
30	0.135.4363.3/10	3	soupape
31	0.270.4355.0	2	protection
32	2.0112.304.2	2	vis m 10 p.1.5x14
33	2.1310.006.2	2	rondelle plate 10.5
50	0.008.5388.0/10	2	axe de piston
51	2.0399.050.2	2	vis m 10 p.1 x 30
52	2.1011.406.2	2	ecrou m 10 p.1
62	0.010.8798.0	2	entretoise
65	2.1011.208.2	2	ecrou m 14 p.2
66	2.0119.228.2	2	vis m 14 p.2 x 40

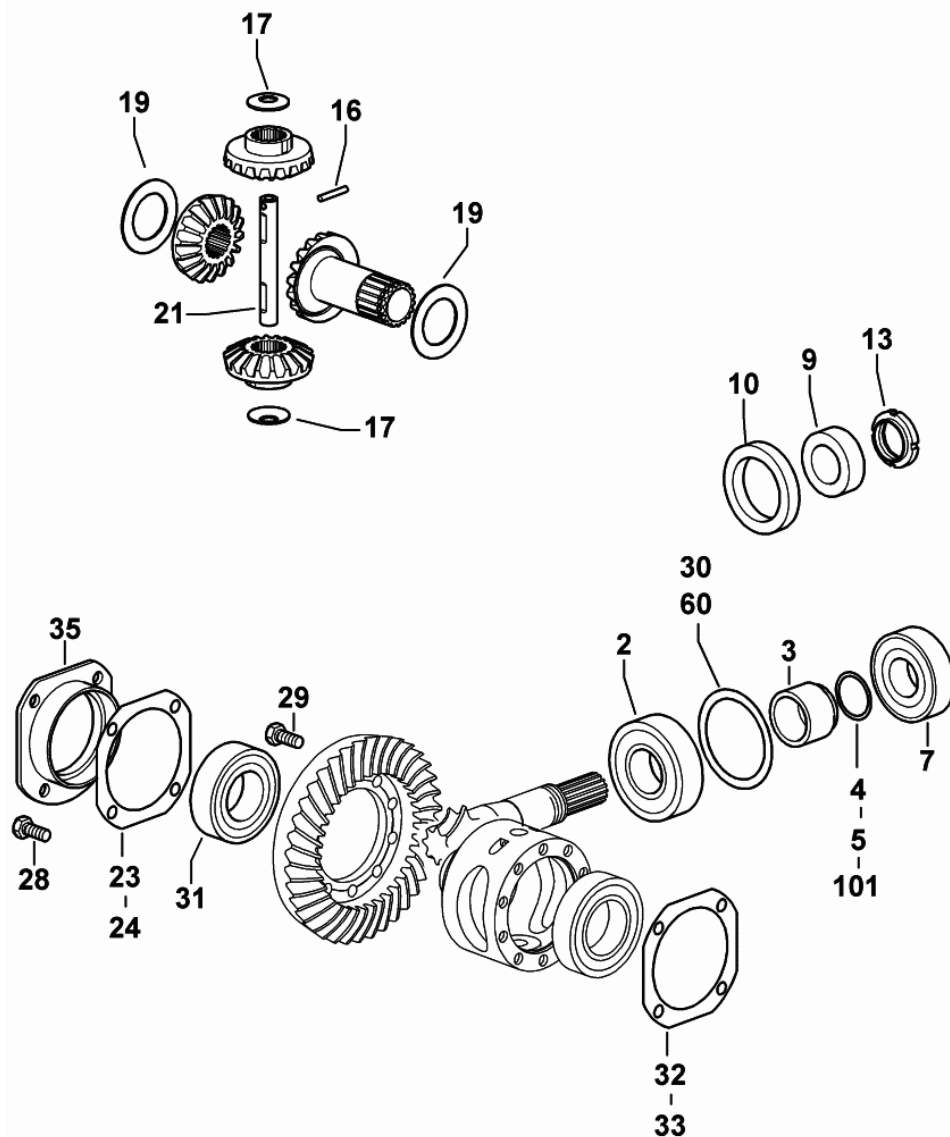
9_40543_04_0_0

9_40543_02_0_0

4WD - FREINS AVANT 40 Km/h

Fig.	Code	Q.té	Désignation
10	0.007.6382.0/70	1	fourchette dx/rh/re
11	0.275.4354.0/20	2	joint 183.6 x 190.4 x 3.4
14	0.275.4353.0/20	2	joint 215.6x222.4x3.4
22	2.0433.155.7	20	goujon m 10 p.1.25 x 25
23	0.275.4350.0	2	piston
30	2.1529.134.0	2	bague d'etancheite 65x90x17.5
31	0.275.4351.0	2	disque
32	0.154.5459.0/10	2	disque frein
33	0.275.4352.0/10	2	flasque
34	2.0139.025.1	24	vis m 10 p.1.25 x 25
37	0.007.6383.0/70	1	fourchette sx/lh/li
76	0.011.0665.3	2	couronne



4RM - DIFFÉRENTIEL AVANT

9_40546_00_0_A

Fig.	Code	Q.té	Désignation
2	2.2560.006.0	1	roulement a rouleaux 40 x 90 x 25.25
3	0.008.0389.0	1	entretoise mm 37
4	2.1580.101.0	2	cale 36 x 43 x 0.2
5	2.1580.102.0	3	cale 36 x 43 x 0.5
7	2.2560.005.0	1	roulement a rouleaux 35 x 80 x 22.75
9	0.255.4650.0	1	entretoise 35 x 58 x 19
10	2.1529.007.0/10	1	bague d'etancheite 58 x 80 x 13
13	2.1214.108.7	1	ecrou-a-creneaux m 35 p.1.5
16	2.1631.418.0	1	goupille 5 x 45
17	0.255.4629.0	2	anneau d'epaulement 15.5x36x2
19	2.1599.431.0	2	anneau d'epaulement 42x66x2
21	0.010.0856.0/20	1	axe
23	0.445.4656.0/10	2	cale 92x127x0.2
24	0.445.4655.0/10	2	cale 92x127x0.5
28	2.0132.207.2	8	vis m 10 p.1 x 25
29	2.0139.025.1	10	vis m 10 p.1.25 x 25
30	2.1580.302.0	2	cale 76 x 89 x 0.5
31	2.2540.005.0	1	roulement a rouleaux 45 x 85 x 24.75
32	0.146.4653.0/10	4	cale 96x127x0.2
33	0.146.4654.0/10	4	cale 96x127x0.5
35	0.255.4652.0/20	1	flasque
60	2.1580.301.0	2	cale 76 x 89 x 0.2
101	2.1580.109.0	2	cale 36x43x0.15

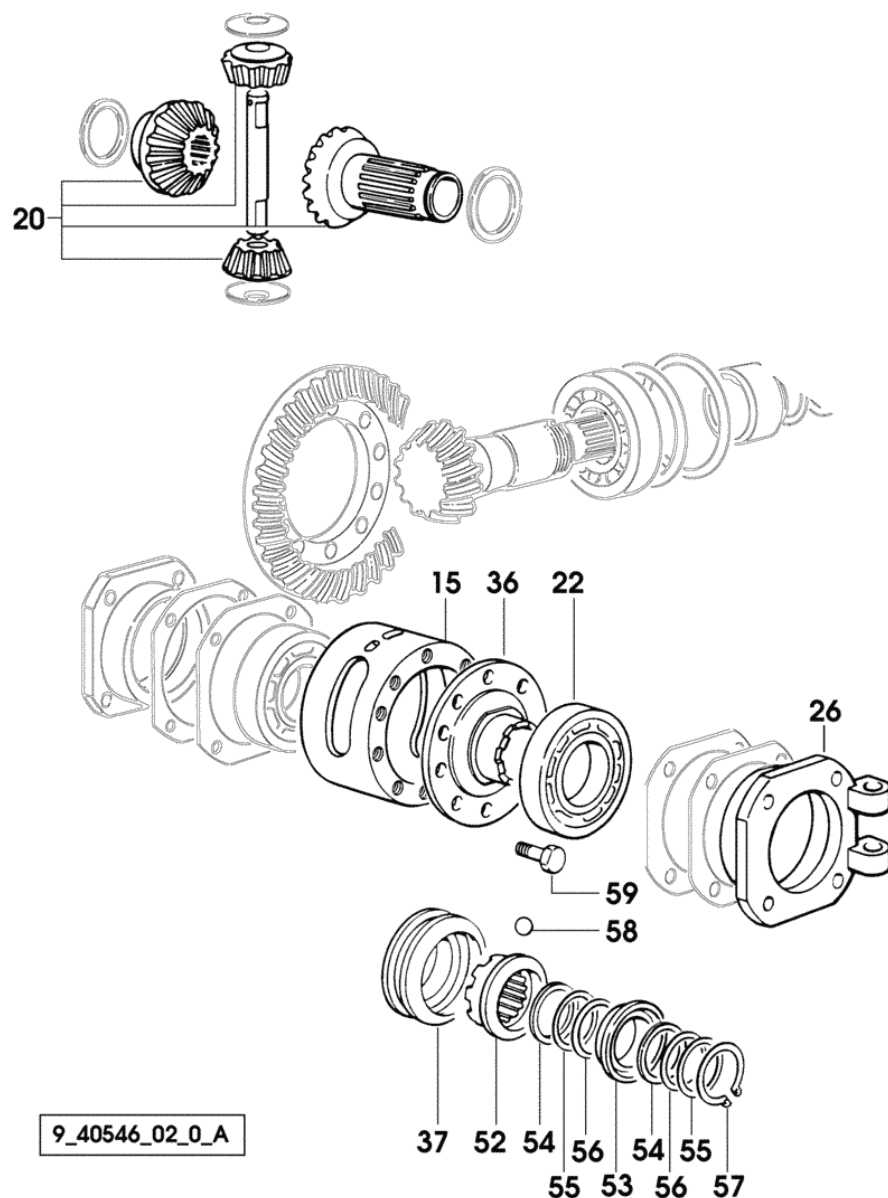
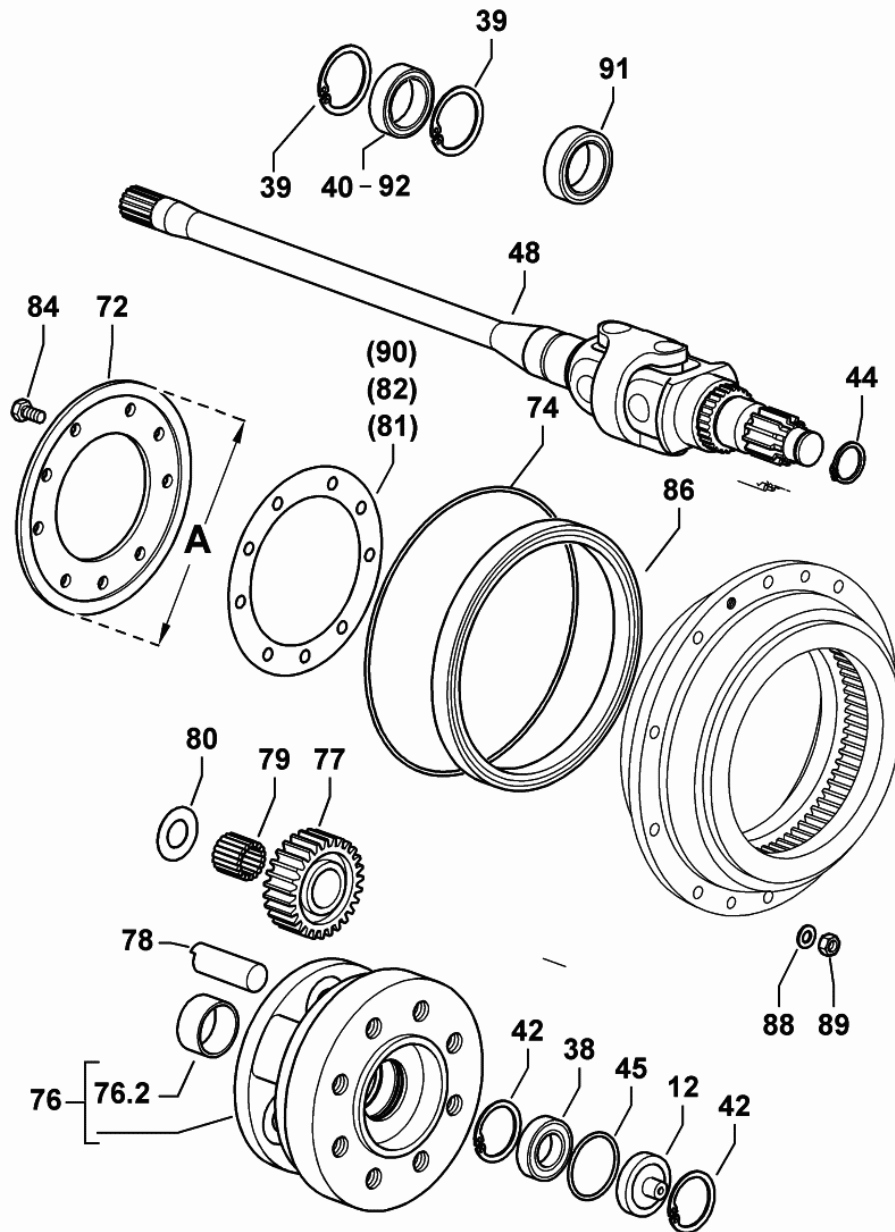
4WD - COMMANDE BLOCAGE DIFFERENTIEL-MECANIQUE

Fig.	Code	Q.té	Désignation
15	0.275.4610.0/10	1	boitier de different
20	0.275.4622.3/10	1	planetaire
22	2.2520.011.0	1	roulement a rouleaux 50x90x21.75
26	0.467.4650.0/30	1	flasque
36	0.255.4615.0	1	flasque
37	0.255.4617.0	1	manchon
52	0.255.4618.0/10	1	manchon
53	0.255.4619.0	1	entretoise
54	2.1599.317.0	2	anneau d'epaulement 38.5 x 44.50 x 1.5
55	2.1580.130.0	4	cale 38.5 x 44.50 x 0.5
56	2.1580.131.0	4	cale 38.5 x 44.50 x 0.2
57	2.1410.015.1	1	anneau elastique 38
58	2.2810.006.0	17	bille 3/8"
59	2.0139.002.1	10	vis m 10 p.1.25 x 20

4WD - RÉDUCTEUR AVANT

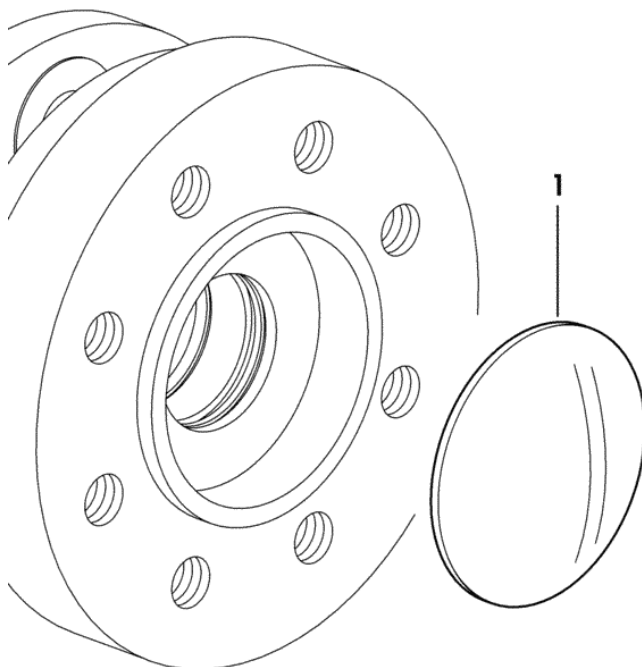
Fig.	Code	Q.té	Désignation
12	0.275.4653.0	2	petit couvercle
38	2.2030.007.0	2	roulement a billes 30x55x13
39	2.1411.025.1	4	anneau elastique 62
40	2.2999.415.0	1	roulement 43.8 x 62 x 17
42	2.1411.022.1	4	anneau elastique 55
44	2.1499.528.1	2	anneau elastique 30
45	2.1530.134.0	2	bague d'etancheite 53.98x3.53
48	0.010.5413.4/10	2	demi-arbre
PIECES DETACHEES, VOIR LISTE PIECES DETACHEES			
☞ 0G.00.16			
☞ 0.010.5413.4/10			
72	0.275.4650.0/10	2	flasque
74	2.1530.308.0	2	bague d'etancheite 253.6x3.53
76	0.275.4642.3/40	2	porte-satellites
76.2	2.1559.067.0	1	bague 44.1x50.1x25
77	0.255.4644.0/20	6	satellite
78	0.198.4643.0	6	axe
79	2.2999.002.0	6	cage a rouleaux 25x35x30
80	2.1599.871.0	12	crapaudine 25x48x1
84	2.0139.002.1	18	vis m 10 p.1.25 x 20
86	2.1529.138.0	2	bague d'etancheite 210x240x19.5/21.5
88	2.1475.203.7	20	rondelle 10.5
89	2.1012.421.7	20	ecrou m 10 p.1.25
91	2.1529.112.0	2	bague d'etancheite 45 x 65 x 18.5
92	2.2999.415.0	1	roulement 43.8 x 62 x 17



9_40546_00_0_B

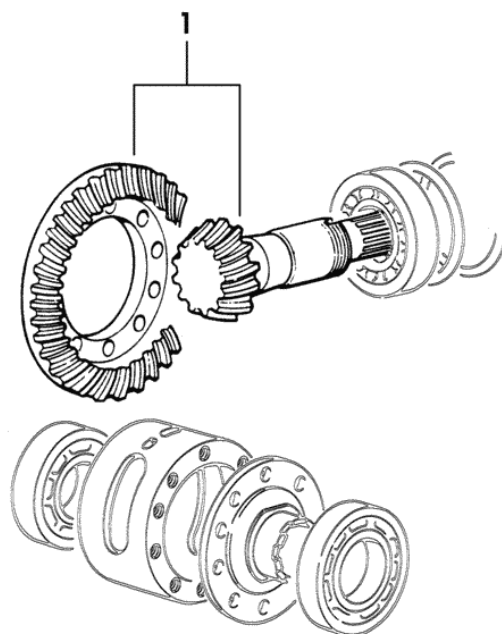
COUVERCLE DE MOYEU DE ROUE AVANT

Fig.	Code	Q.té	Désignation
1	0.012.7082.3/10	2	couvercle



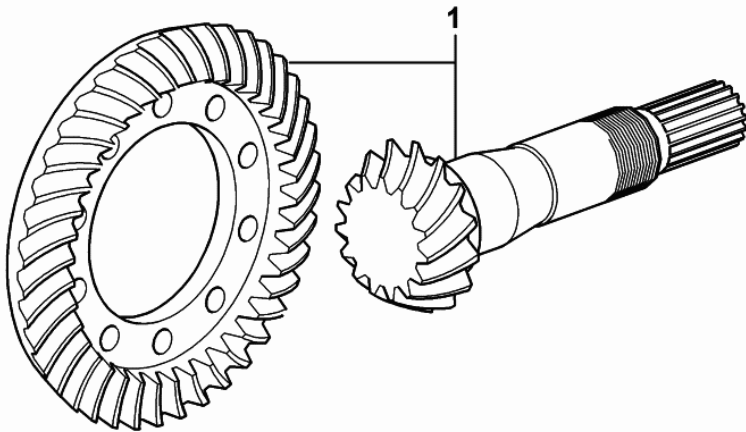
4WD - COUPLE CONIQUE 30 Km/h

Fig.	Code	Q.té	Désignation
1	0.270.4620.3/30	1	couple conique Z = 10 / Z = 34



4WD - COUPLE CONIQUE 40 Km/h

Fig.	Code	Q.té	Désignation
1	0.459.4620.3/20	1	couple conique Z = 15 / Z = 40



9_50846_02_0_0

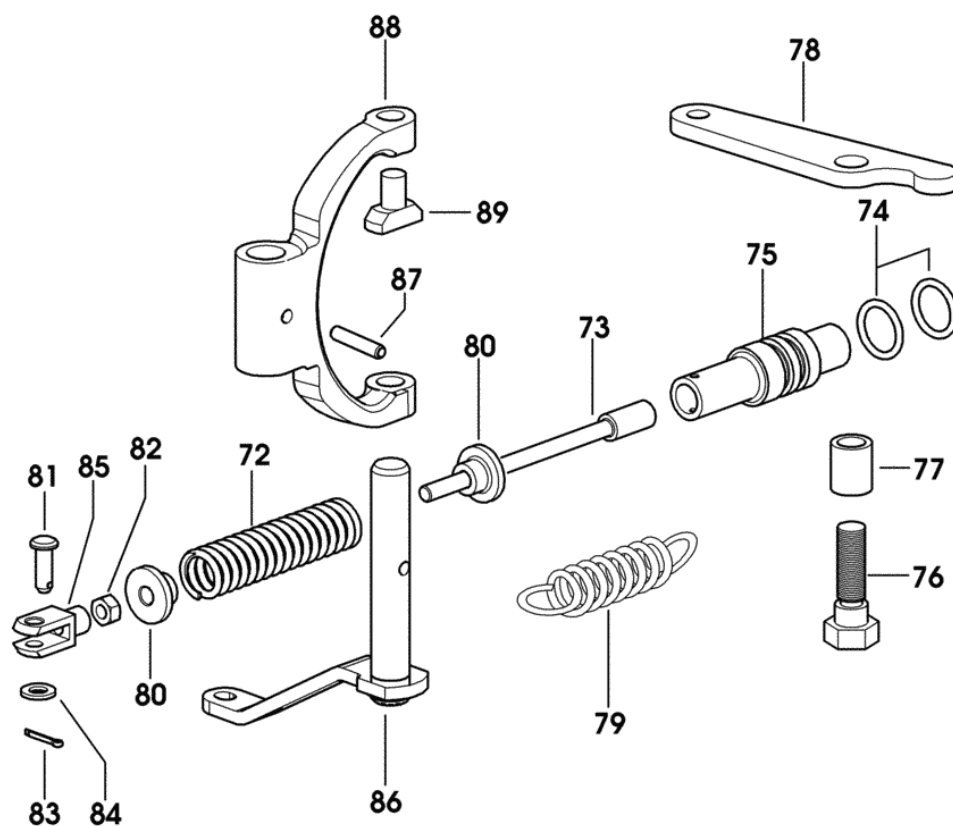
4WD - COMMANDE BLOCAGE DIFFERENTIEL-MECANIQUE

Fig.	Code	Q.té	Désignation
72	2.4019.397.2	1	ressort
73	0.467.4659.0/10	1	tirant
74	2.1530.043.0	2	bague d'etancheite 17.13x2.62
75	0.008.0889.0	1	piston
76	2.0399.232.2	1	vis
77	2.1579.090.2	1	entretoise 10.1x15x18
78	0.008.0583.0	1	levier embrayage
79	2.4049.184.2	1	ressort 12.4x18x2.8x56
80	0.272.4651.0	2	entretoise
81	2.1671.103.2	1	axe 6x18
82	2.1011.103.2	1	ecrou m 6x1
83	2.1690.205.2	1	goupille 2x12
84	2.1310.002.2	1	rondelle 6.6, d125
85	2.3510.003.2	1	fourchette m 6
86	0.007.2705.2/10	1	levier
87	2.1630.511.0	1	goupille elastique 5x24
88	0.467.4657.0/10	1	fourchette
89	0.467.4660.0	2	sabot

9_40546_02_0_B

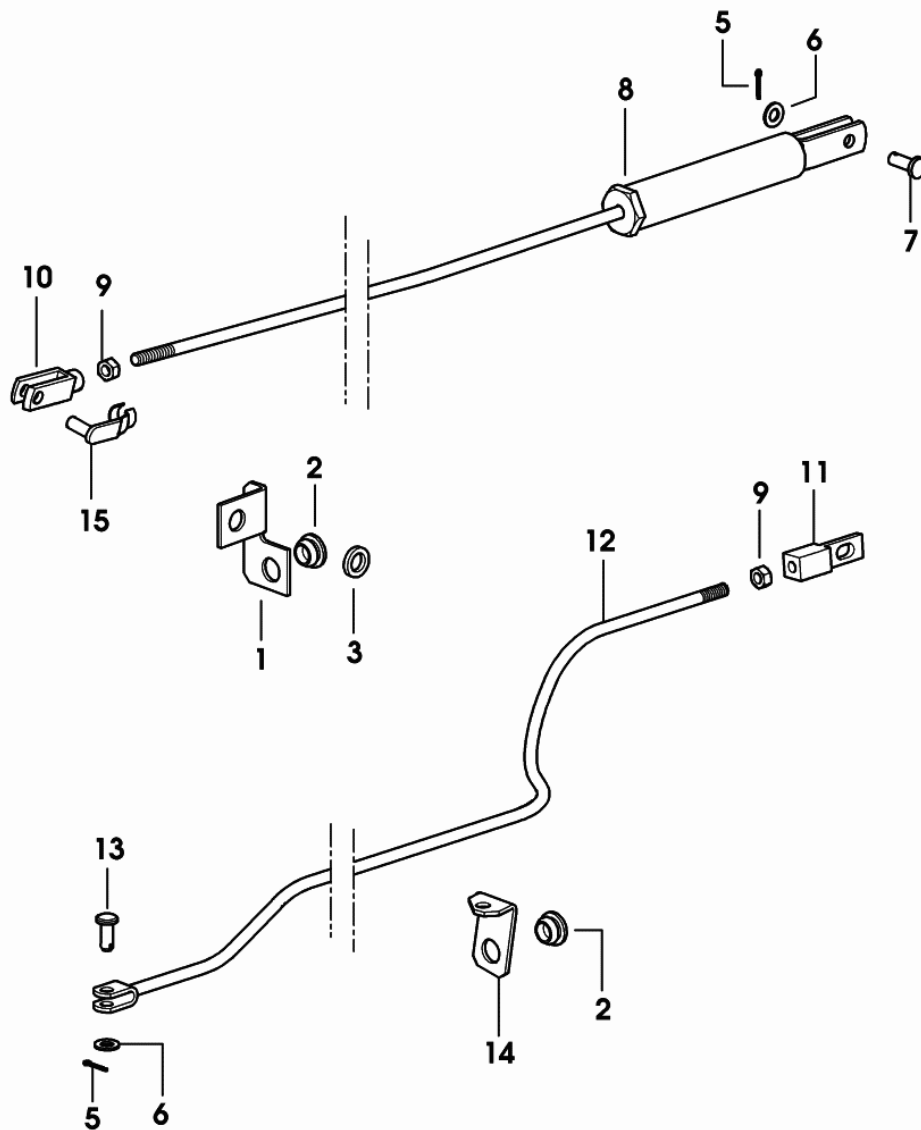
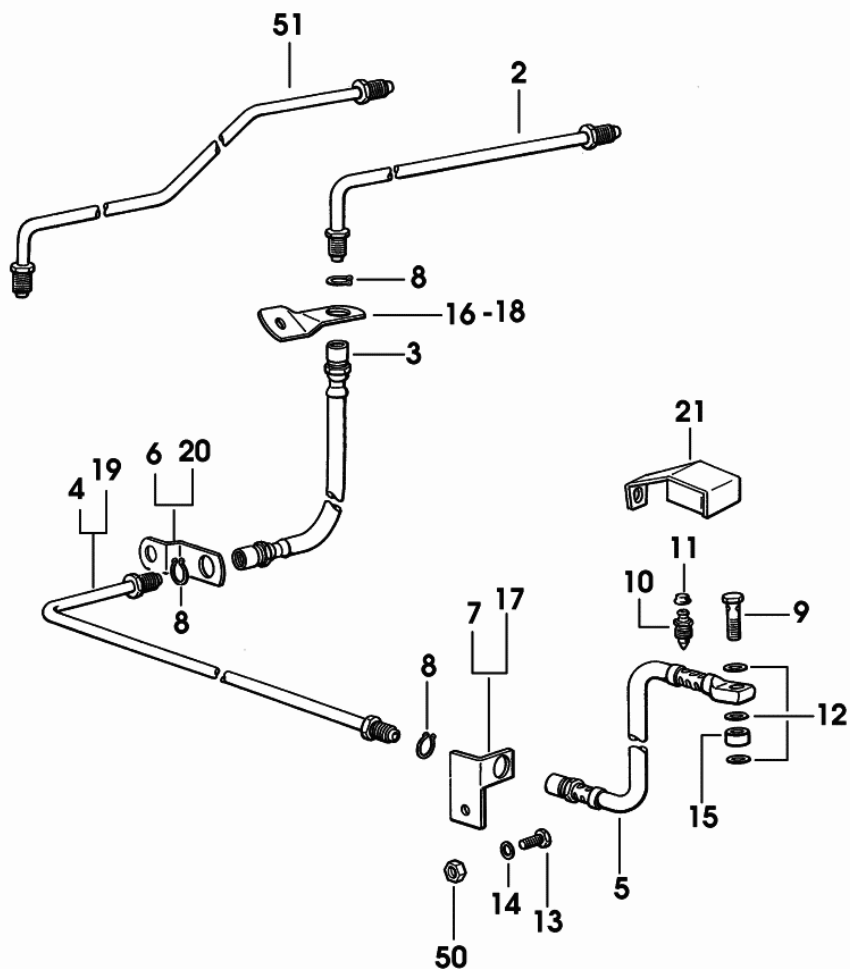
COMMANDE BLOCAGE DU DIFFERENTIEL

Fig.	Code	Q.té	Désignation
1	0.255.6877.0	1	etrier
2	0.255.6858.0/10	2	caoutchouc 18x5
3	2.1579.487.0	1	entretoise 12.5x20x3.5
5	2.1690.206.2	2	goupille 2x16
6	2.1310.004.2	2	rondelle plate 8.5
7	2.1671.305.2	1	axe 8x22
8	0.255.6875.3	1	tirant
9	2.1011.105.2	2	ecrou m 8 p.1.25
10	2.3510.014.2	1	fourchette
11	0.255.6880.0	1	extremite
12	0.290.6866.2/20	1	tirant
13	2.1671.304.2	1	axe
14	0.255.6878.0/20	1	plaque
15	2.1673.007.2	1	axe

9_51168_01_0_0

TUBES DES FREINS 4 WD

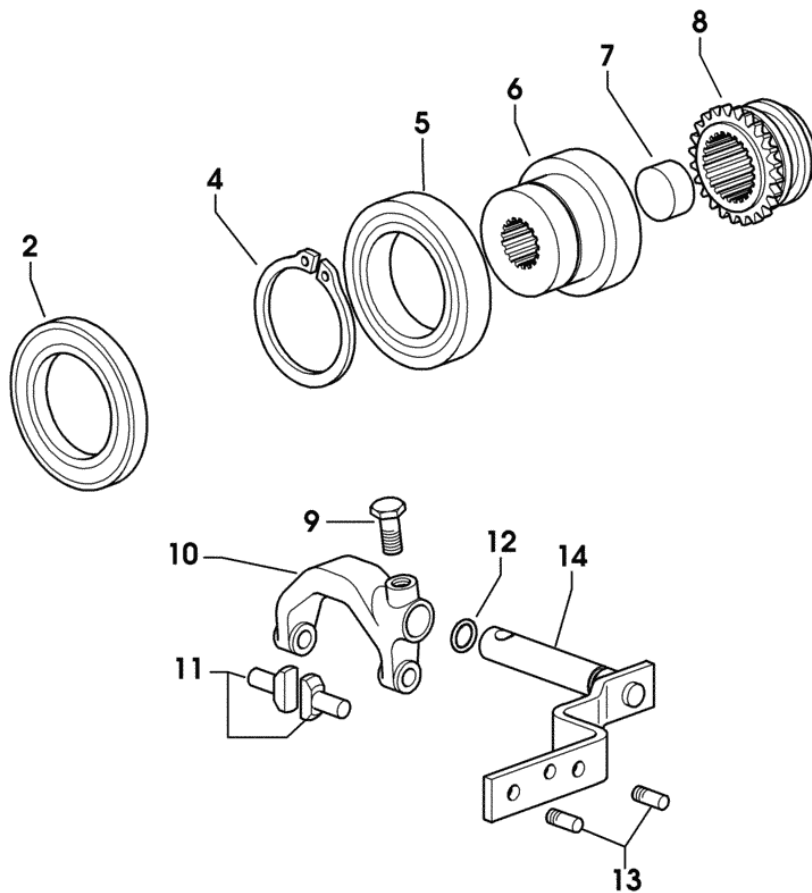
Fig.	Code	Q.té	Désignation
2	0.006.6357.3/10	1	tuyau
3	0.257.6687.3/10	2	tuyau
4	0.255.6676.3/20	1	tuyau sx/lh/li
5	0.257.6688.3/20	2	tuyau
6	0.008.0590.0/10	1	etrier
7	0.261.6650.0	1	etrier dx/rh/re
8	2.1410.004.2	6	anneau elastique 16
9	2.3339.361.2/10	2	raccord banjo m 12 p.1.25 x 28
10	0.170.5455.0	2	soupape
11	2.3199.039.0	2	bouchon 6.50 x 7.25
12	2.1560.008.0	6	joint 12.2 x 18
13	2.0112.209.2	2	vis m 8 p 1.25 x 25
14	2.1310.004.2	2	rondelle plate 8.5
15	2.1579.765.2/10	2	entretoise 12.5 x 18 x 8.0
16	0.290.6665.0/10	1	petit etrier dx/rh/re
17	0.261.6651.0	1	etrier sx/lh/li
18	0.290.6664.0/10	1	petit etrier sx/lh/li
19	0.255.6677.3/20	1	tuyau dx/rh/re
20	0.008.0590.0/10	1	etrier
21	0.270.4355.0	2	protection
50	2.1011.105.2	2	ecrou m 8 p.1.25
51	0.006.6356.3/10	1	tuyau



9_65666_03_0_0

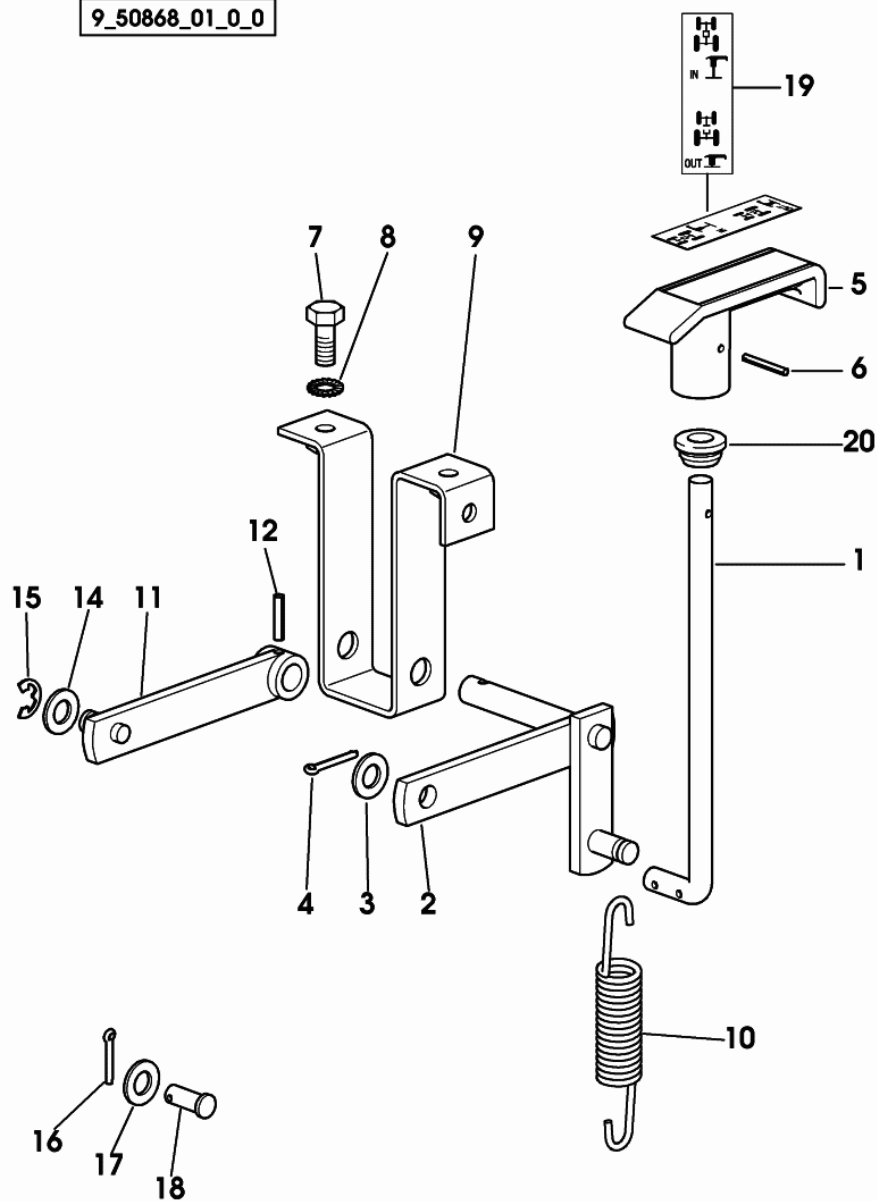
4WD - COMMANDE D'ENCLENCHEMENT

Fig.	Code	Q.té	Désignation
2	0.008.4624.0	1	bague d'etancheite 60x95x10
4	2.1410.024.1	1	anneau elastique Ø 60
5	2.2030.013.0	1	roulement a billes 60x95x18
6	0.255.3825.0/10	1	manchon
7	2.3171.012.4	1	bouchon 30
8	0.255.3821.0/10	1	manchon
9	2.0399.002.1	1	vis m 10 p.1x24
10	0.013.6680.0	1	fourchette
11	0.001.5945.0/10	2	sabot
12	2.1530.033.0	1	bague d'etancheite 13.10x2.62
13	2.0439.002.1	2	goujon m 8 p.1.25 x 20
14	0.008.2610.3/30	1	levier



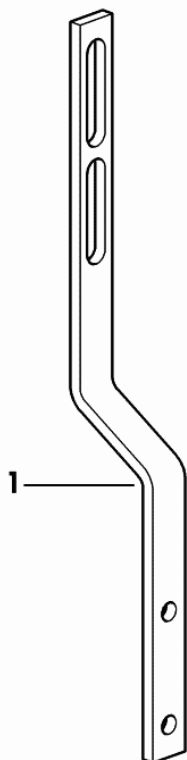
9_50838_00_0_0

Fig.	Code	Q.té	Désignation
1	0.290.3851.0	1	tige
2	0.290.3840.2/10	1	levier
3	2.1310.006.2	2	rondelle plate 10.5
4	2.1690.207.2	2	goupille 2x18
5	0.257.6862.0	1	poignée
6	2.1630.251.9	1	goupille 3x26
7	2.0364.307.2	2	vis m 8 p.1.25 x 20
8	2.1470.004.2	2	rondelle éventail 8
9	0.290.3850.2	1	soutien
10	2.4049.139.1/10	1	ressort
11	0.290.3852.2/10	1	levier
12	2.1632.409.2	1	goupille
14	2.1310.006.2	1	rondelle plate 10.5
15	2.1430.008.7	1	anneau élastique 7
16	2.1690.206.2	1	goupille 2x16
17	2.1310.004.2	1	rondelle plate 8.5
18	2.1671.304.2	1	axe
19	2.9919.718.0	1	plaque
20	0.255.6858.0/10	1	caoutchouc 18x5



4WD - COMMANDE D'ENCLenchement

Fig.	Code	Q.té	Désignation
1	0.014.2661.0	1	tirant



9_E8268_06_0_0

ARBRE DE TRANSMISSION

9_51126_00_0_0

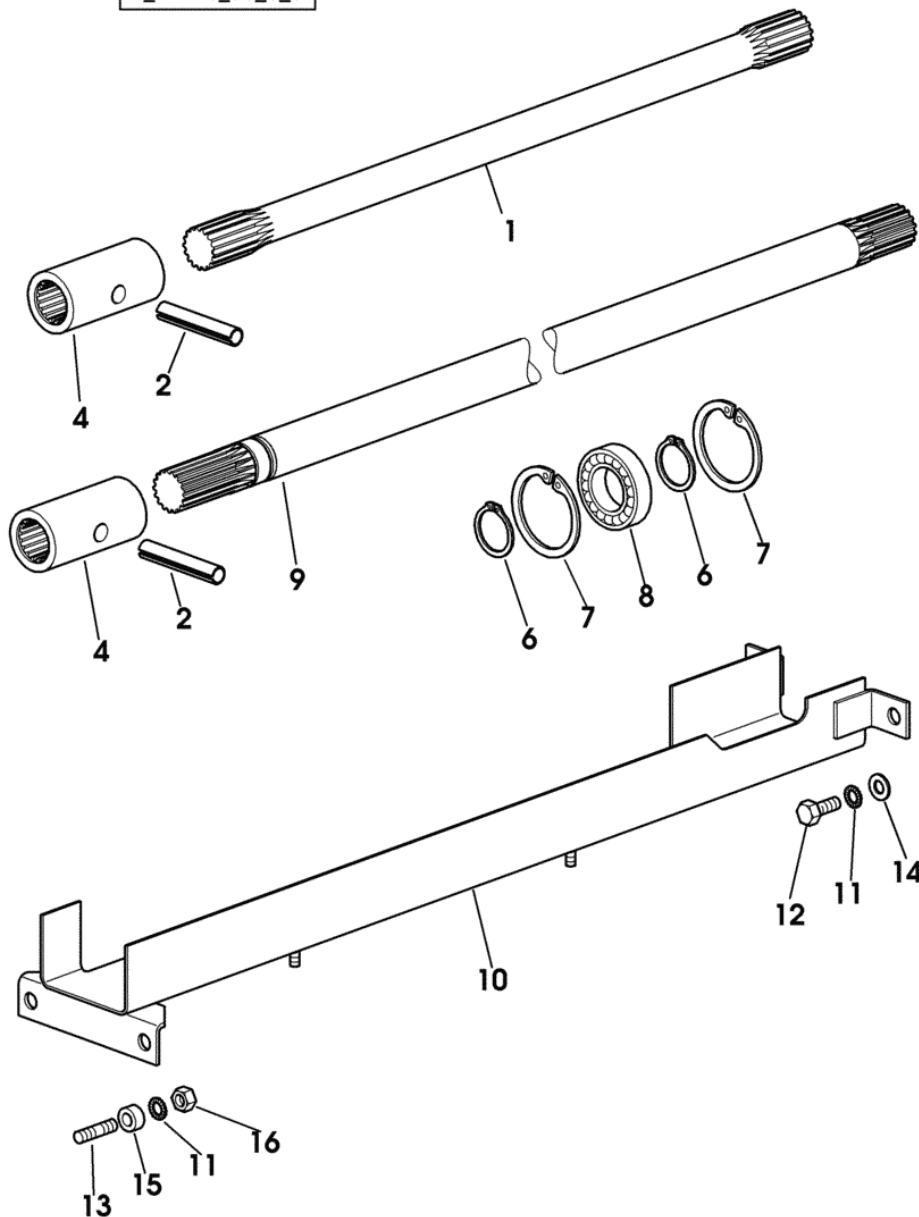
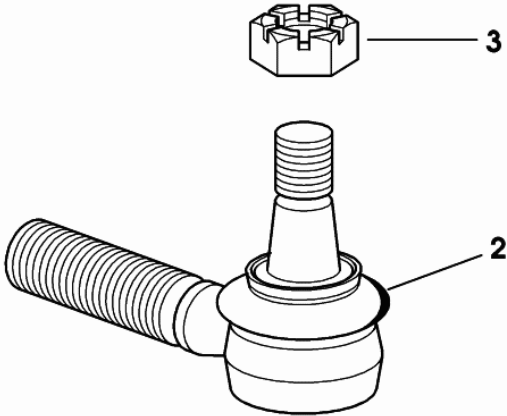


Fig.	Code	Q.té	Désignation
1	0.255.2613.0	1	arbre transmission mm 553
2	2.1631.718.0	2	goupille elastique 8 x 45
4	0.255.2617.0/10	2	manchon
6	2.1410.012.1	2	anneau elastique 30
7	2.1411.022.1	2	anneau elastique 55
8	2.2999.469.0	1	roulement 30x55x13
9	0.270.2616.0	1	arbre transmission mm 892.5
10	0.255.2632.2/30	1	protection
11	2.1470.004.2	4	rondelle eventail 8
12	2.0112.205.2	2	vis m 8 p.1.25 x 16
13	2.0422.205.2	2	goujon m 8 x 25
14	2.1310.004.2	2	rondelle plate 8.5
15	2.1579.987.2	2	entretoise 8.5x16x8
16	2.1011.105.2	2	ecrou m 8 p.1.25

**BARRE DE DIRECTION - DIRECTION MECANIQUE - ESSIEU
TELESCOPIQUE**

Fig.	Code	Q.té	Désignation
1	0.010.0488.4/10	1	rotule
2	0.900.0025.7	1	protection
3	0.900.0025.8	1	ecrou



0_010_0488_4_10

COMMANDE PRISE DE FORCE

9_50839_01_0_0

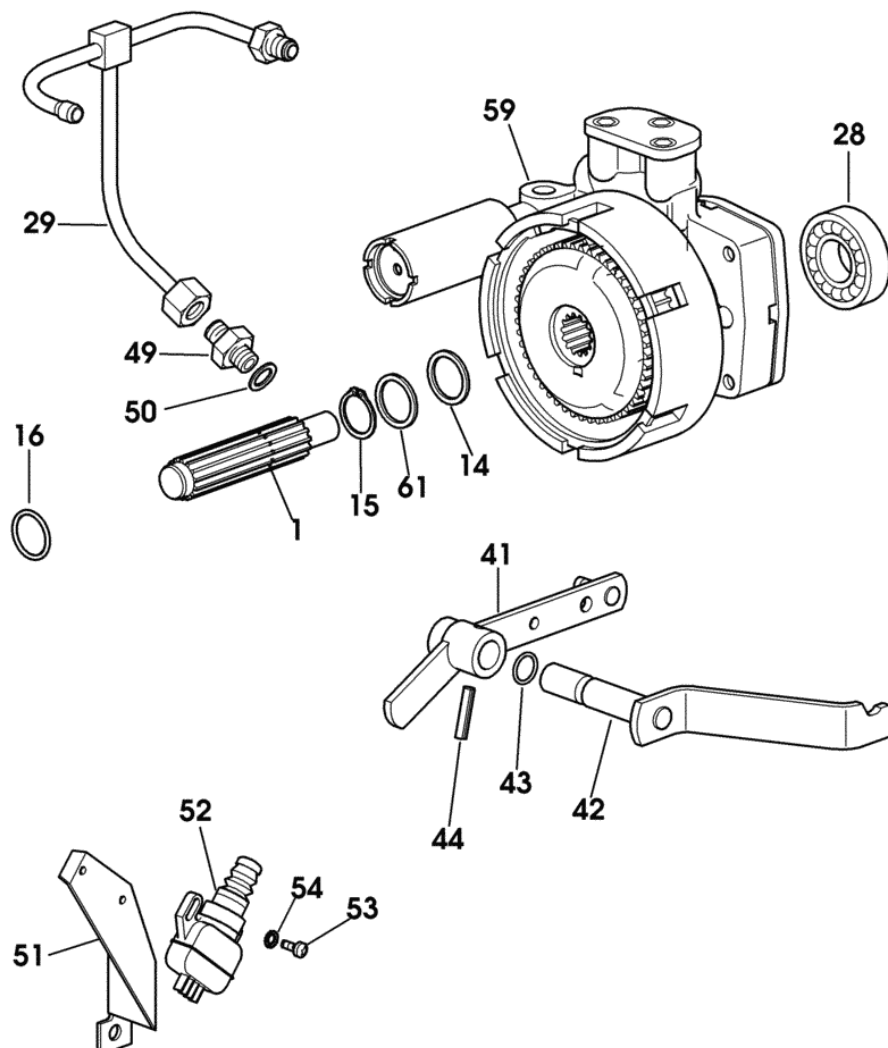


Fig.	Code	Q.té	Désignation
1	0.255.3930.0/40	1	arbre
14	2.1530.048.0	1	bague d'etancheite 18.72x2.62
15	2.1410.009.1	1	anneau elastique 24
16	2.1530.062.0	1	bague d'etancheite 23.81 x 2.62
28	2.2043.009.0	1	roulement a billes 30x62x16
29	0.255.3957.2/40	1	tuyau
41	0.008.8416.2/10	1	levier
42	0.255.3916.2	1	levier embrayage
43	2.1530.028.0	1	bague d'etancheite 11.91 x 2.62
44	2.1630.612.0	1	goupille elastique 6 x 28
49	2.3339.453.2	1	raccord m 12 p.1.25-1/2"
50	2.1560.008.0	1	joint 12.2 x 18
51	0.008.3238.0	1	etrier
52	2.7659.096.0/10	1	interrupteur
53	2.0332.203.2	2	vis m 4 x 10
54	2.1470.052.2	2	rondelle eventail 4
59	0.014.0501.4/10	1	embrayage hydr.p.t.o
PIECES DETACHEES, VOIR LISTE PIECES DETACHEES			
OG.00.17			
0.014.0501.4/10			
61	2.1599.761.0	1	crapaudine 24x30x2

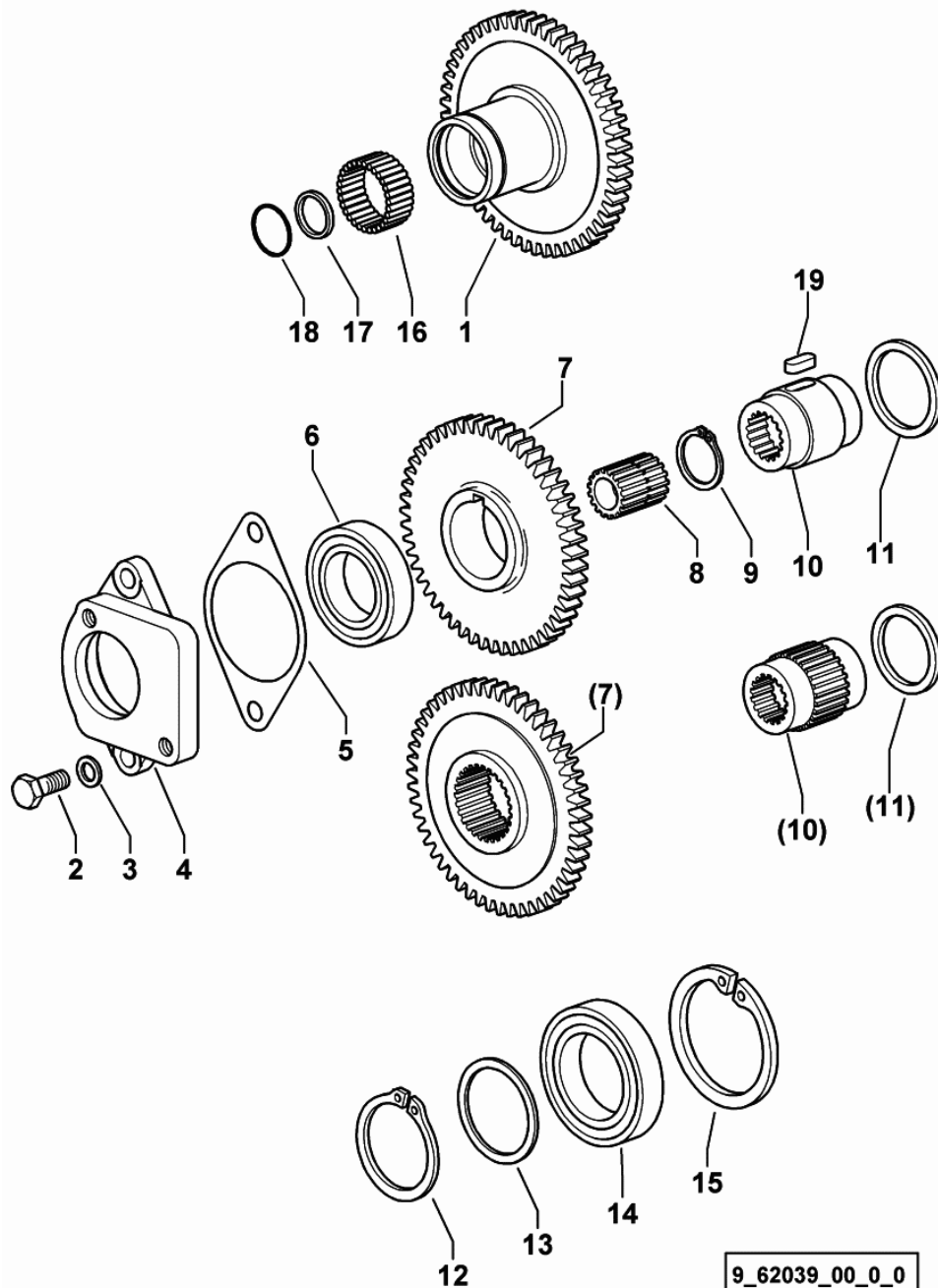
P.T.O. - COMMANDE DE POMPES

Fig.	Code	Q.té	Désignation
1	0.010.7443.0/10	1	engrenage z = 53
2	2.0112.309.2	4	vis m 10 p.1.5 x 25
3	2.1560.006.0	4	joint 10.2 x 16
4	0.255.3942.0/20	2	flasque
5	0.255.3953.0/10	2	joint
6	2.2030.009.0	2	roulement a billes 40x68x15
7	0.013.7788.0	1	engrenage Z = 51
8	0.008.4464.0/30	2	manchon Z = 9 / Z = 17
9	2.1410.011.1	2	anneau elastique 28
10	0.013.7789.0	1	manchon Z = 17
11	2.1599.884.0	2	rondelle d'epaulem. 45x55x4
12	2.1410.020.1	1	anneau elastique 50
13	2.1599.426.0	2	anneau d'epaulement 50x60x2.5
14	2.2030.011.0	2	roulement a billes 50 x 80 x 16
15	2.1411.032.1	1	anneau elastique 80
16	2.2999.357.0	1	cage a rouleaux 42x35x17.8
17	2.1549.372.0	1	entretoise 42.5x35.15x5
18	2.1423.031.7	1	anneau elastique 43.8x1.5
19	2.1710.205.0	1	clavette 8x7x20

P.T.O. - A 2 VITESSES

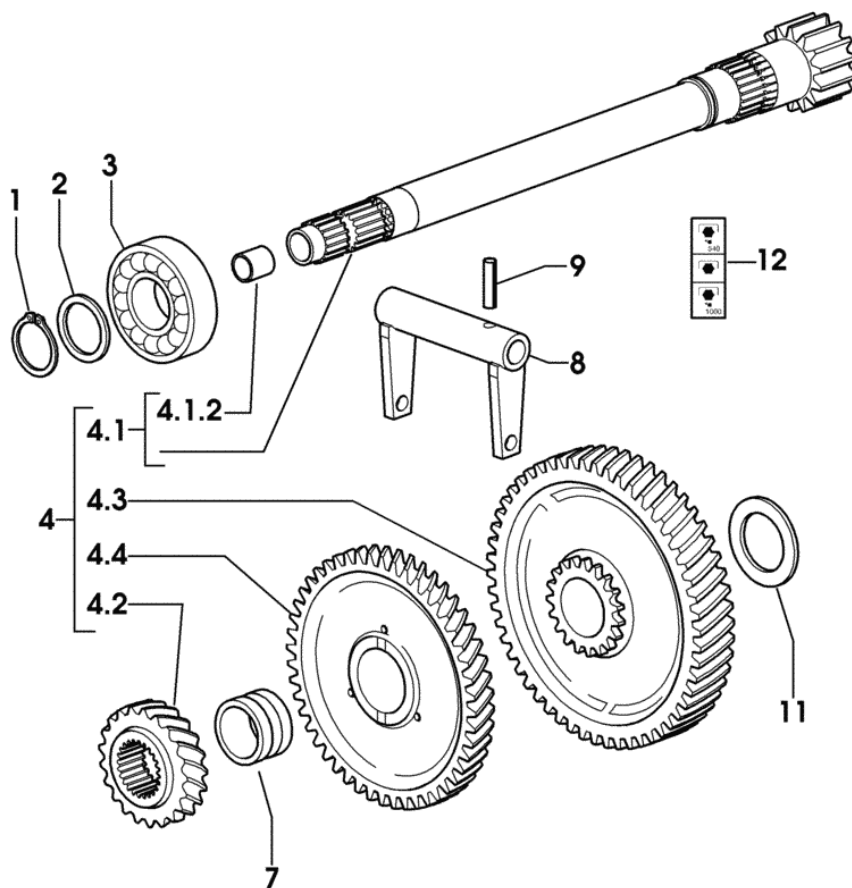
9_51136_05_0_0

Fig.	Code	Q.té	Désignation
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Notes:

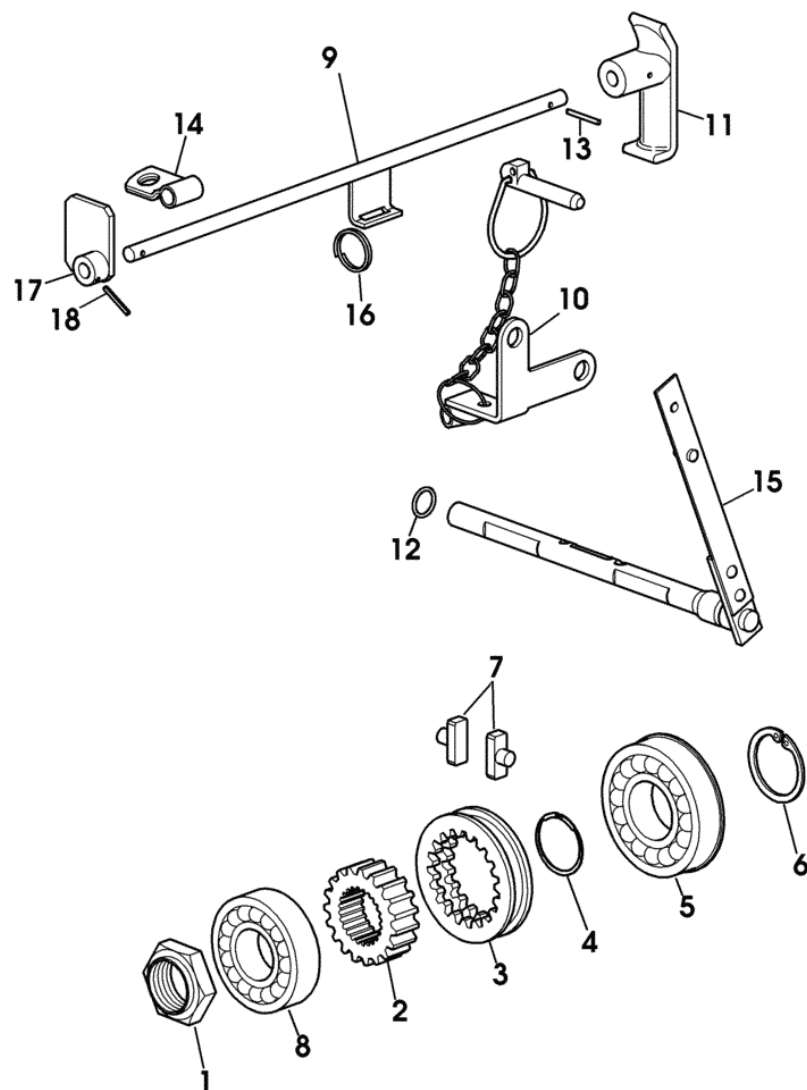
(...) <- X EXPLORER II 75 Special

1	2.1410.014.1	1	anneau elastique 35
2	2.1599.874.0	1	rondelle 35 x 45 x 3.0
3	2.2060.011.0	1	roulement a billes 35 x 80 x 21
4	0.000.0000.1	0	pas fournible
4.1	0.255.3650.3/30	1	arbre prise de force
4.1.2	2.1559.023.0/10	1	bague 15.8x19x20
4.2	0.255.3651.0/10	1	engrenage
4.3	0.255.3653.0/20	1	engrenage
4.4	0.255.3655.0/20	1	engrenage
7	0.255.3662.0	1	bague 35x44x27
8	0.255.3658.2	1	levier
9	2.1631.715.0	1	goupille elastique 8x32
11	0.255.3450.0	1	anneau d'epaulement 40 x 60 x 3.5
12	2.9919.824.0/10	1	plaquette



P.T.O. - A 2 VITESSES

9_50836_06_0_0

**Notes:**

(...) <- X EXPLORER II 75 Special

Fig.	Code	Q.té	Désignation
1	0.255.3661.0	1	ecrou-a-creneaux m 35x1.5
2	0.255.3455.0	1	moyeu Z = 19
3	0.255.3438.0/20	1	manchon Z = 19
4	2.1499.034.1	1	anneau elastique 40 x 1.75
5	2.2062.012.0	2	roulement a billes 40 x 90 x 23
6	2.1410.014.1	1	anneau elastique 35
7	0.255.6463.0	2	sabot
8	2.2060.011.0	1	roulement a billes 35 x 80 x 21
9	0.008.3316.2	1	tirant
10	0.255.3665.3/10	1	goupille
11	0.257.6862.0	1	poignee
12	2.1530.038.0	1	bague d'etancheite 15.54x2.62
13	2.1630.212.9	1	goupille elastique 3x28
14	2.6859.078.0	1	collier
15	0.007.3494.3/10	1	levier
16	2.4099.052.1	1	ressort
17	0.008.3300.2	1	plaquette
18	2.1630.211.0	1	goupille elastique 3x24

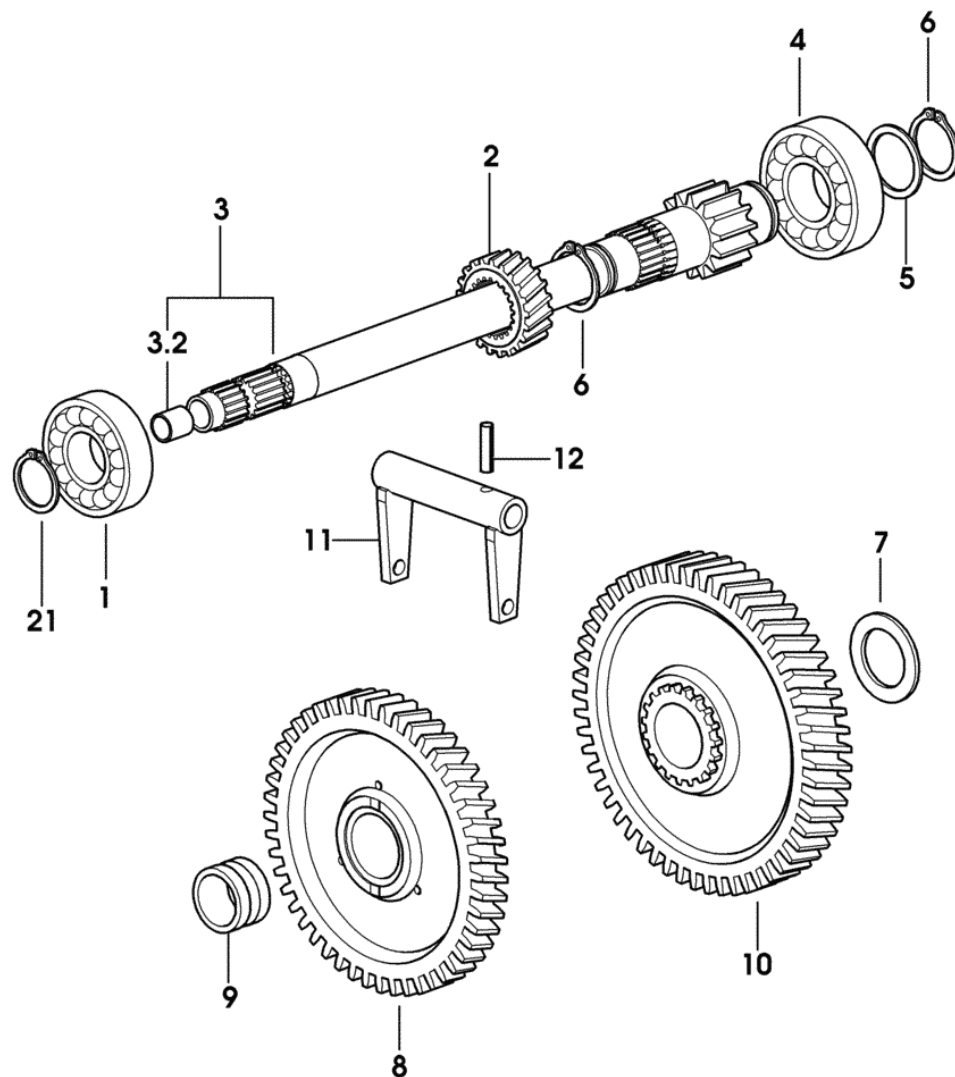
P.T.O. - A 2 VITESSES

Fig.	Code	Q.té	Désignation
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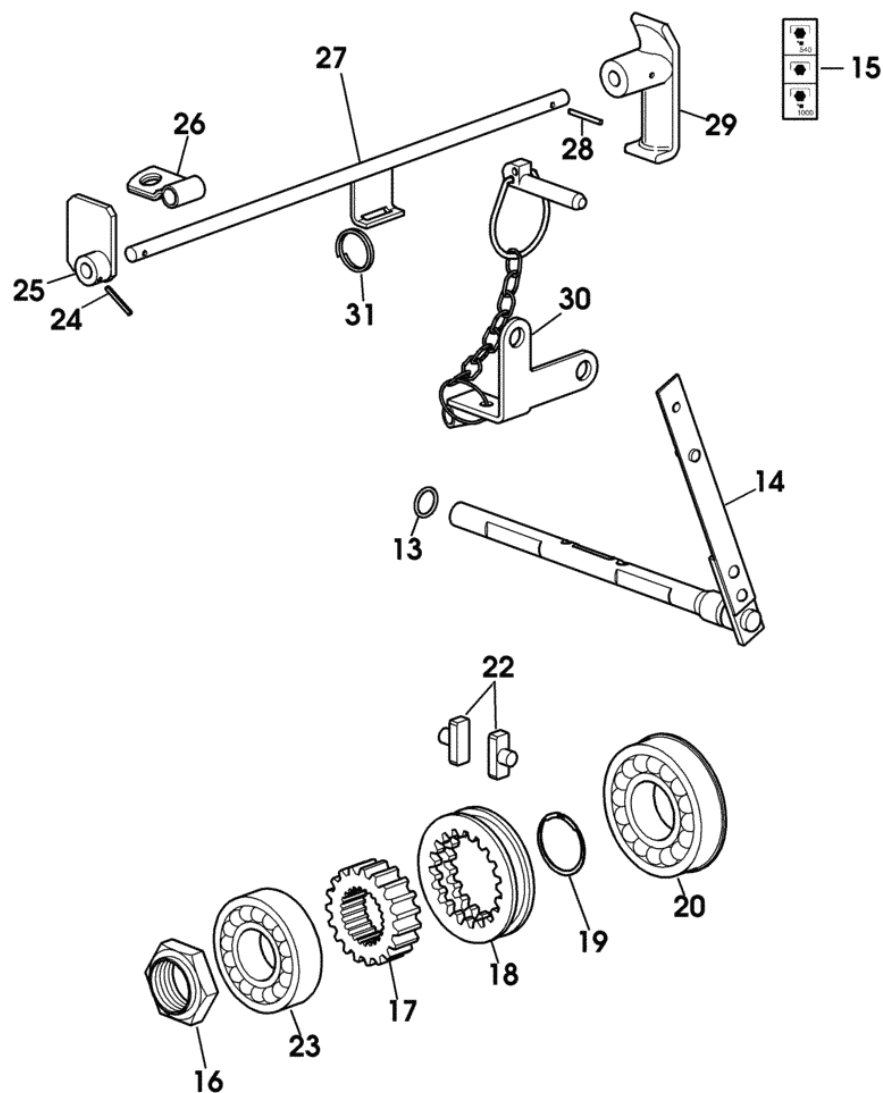
Notes:

-> (...) X EXPLORER II 75 SPECIAL

1	2.2060.012.0	1	roulement a billes 40 x 90 x 23
2	0.010.8218.0	1	engrenage Z = 21
3	0.014.2403.3	1	arbre
3.2	2.1559.023.0/10	1	bague 15.8x19x20
4	2.2062.013.0	1	roulement a billes 45x100x25
5	2.1599.541.0	1	anneau d'epaulement 45x55x2
6	2.1410.018.7	2	anneau elastique 45
7	0.255.3450.0	1	anneau d'epaulement 40 x 60 x 3.5
8	0.010.8219.0	1	engrenage Z = 48
9	0.255.3662.0	1	bague 35x44x27
10	0.010.8220.0	1	engrenage Z = 54
11	0.255.3658.2	1	levier
12	2.1631.715.0	1	goupille elastique 8x32
21	2.1410.016.1	1	anneau elastique 40

P.T.O. - A 2 VITESSES

9_C2236_00_0_B

**Notes:**

-> (...) X EXPLORER II 75 SPECIAL

Fig.	Code	Q.té	Désignation
13	2.1530.038.0	1	bague d'etancheite 15.54x2.62
14	0.007.3494.3/10	1	levier
15	2.9919.824.0/10	1	plaquette
16	0.255.3661.0	1	ecrou-a-creneaux m 35x1.5
17	0.255.3455.0	1	moyeu Z = 19
18	0.255.3438.0/20	1	manchon Z = 19
19	2.1499.034.1	1	anneau elastique 40 x 1.75
20	2.2062.012.0	1	roulement a billes 40 x 90 x 23
22	0.255.6463.0	2	sabot
23	2.2060.011.0	1	roulement a billes 35 x 80 x 21
24	2.1630.211.0	1	goupille elastique 3x24
25	0.008.3300.2	1	plaquette
26	2.6859.078.0	1	collier
27	0.008.3316.2	1	tirant
28	2.1630.212.9	1	goupille elastique 3x28
29	0.257.6862.0	1	poignee
30	0.255.3665.3/10	1	goupille
31	2.4099.052.1	1	ressort

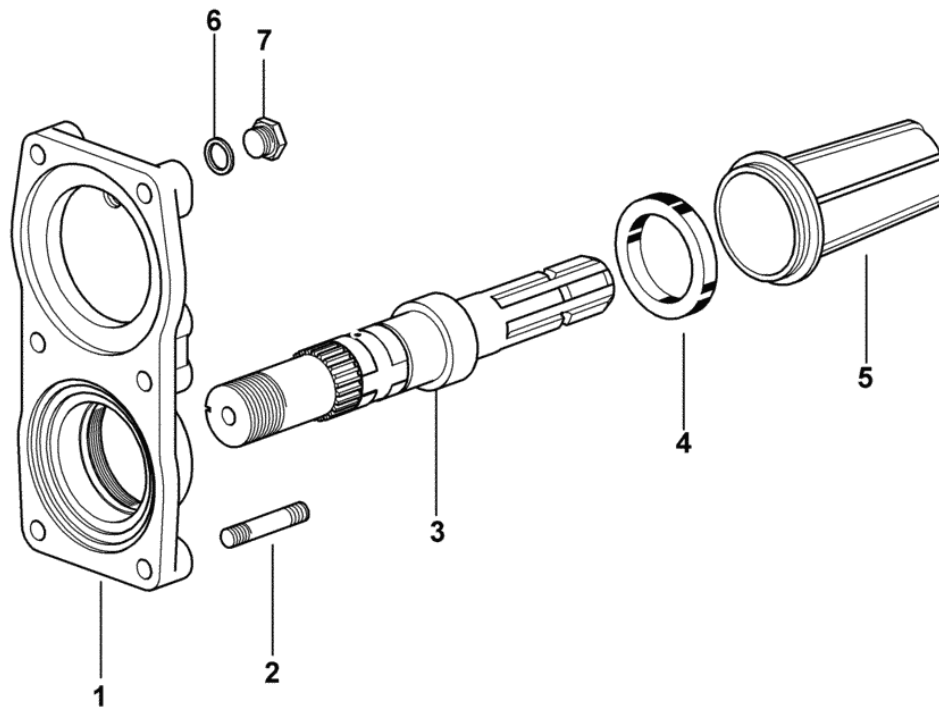
P.T.O. - ARBRE DE SORTIE FIXE

Fig.	Code	Q.té	Désignation
1	0.010.7888.0	1	couvercle
2	2.0432.161.7	6	goujon m 10 p.1.5 / p.1.25 x 40
3	0.255.3652.0/30	1	arbre prise de force
4	2.1529.079.0	1	bague d'etancheite 50 x 68 x 10
5	0.154.3655.0/10	1	protection
6	2.1560.010.0	1	joint 14.2 x 20
7	2.3110.403.1	1	bouchon m 14 p.1.5

P.T.O. - SYNCHRONISEE

9_50836_01_0_0

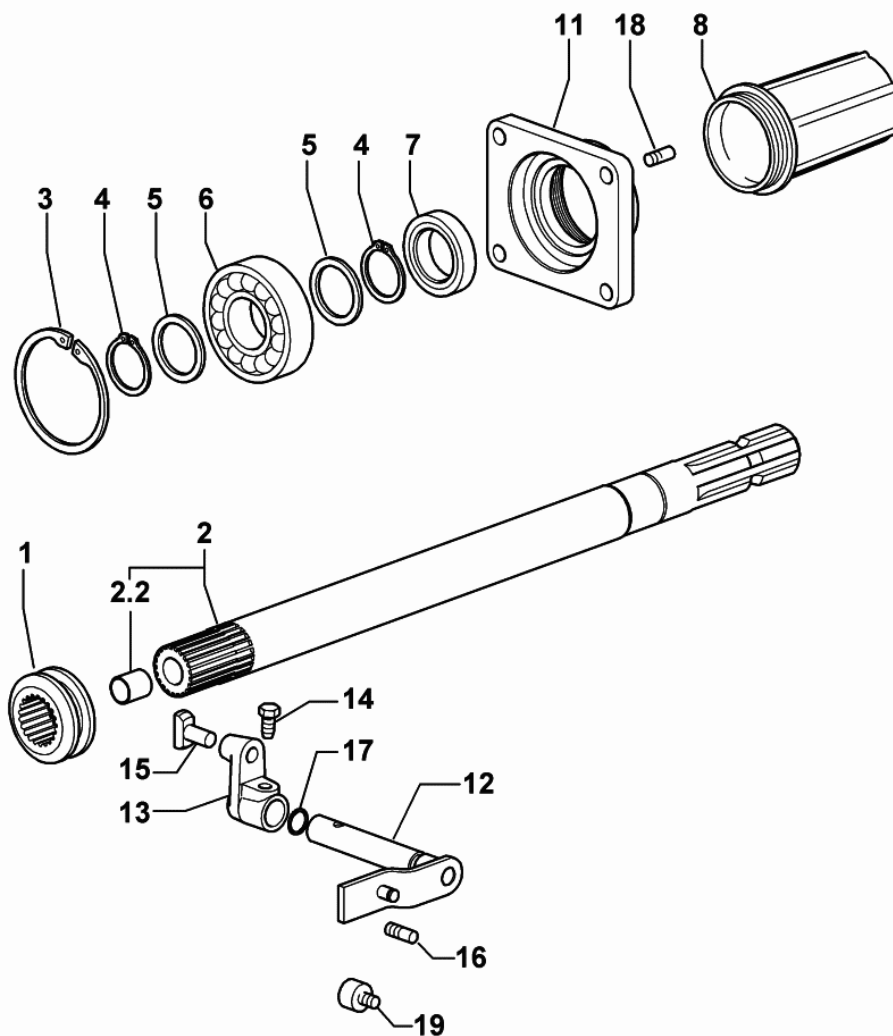
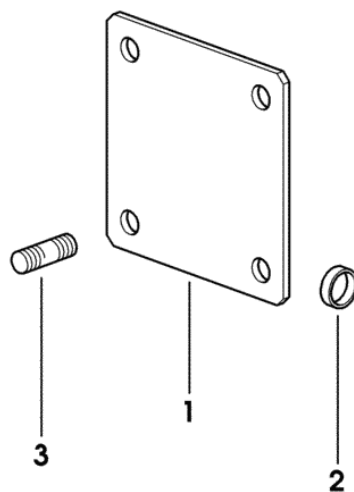


Fig.	Code	Q.té	Désignation
1	0.255.3469.0	1	manchon
2	0.255.3471.3/30	1	arbre reducteur
2.2	2.1559.023.0/10	1	bague 15.8x19x20
3	2.1411.032.1	1	anneau elastique 80
4	2.1410.014.1	2	anneau elastique 35
5	2.1599.874.0	2	rondelle 35 x 45 x 3.0
6	2.2060.011.0	1	roulement a billes 35 x 80 x 21
7	2.1520.017.0	1	bague etancheite 35x55x11
8	0.154.3655.0/10	1	protection
11	0.255.3150.0/10	1	couvercle
12	0.255.3468.2/10	1	levier
13	0.255.3470.0	1	levier
14	2.0399.019.1	1	vis m 8 p.1 x 16
15	0.001.5945.0/10	1	sabot
16	2.0439.002.1	1	goujon m 8 p.1.25 x 20
17	2.1530.033.0	1	bague d'etancheite 13.10x2.62
18	2.0432.155.7	4	goujon m 10 p.1.5 / p. 1.25 x 25
19	2.0239.003.2	1	vis

COUVERCLE POUR TYPES SANS PDF AU REGIME PROPORTIONNEL A L'AVANCEMENT

Fig.	Code	Q.té	Désignation
1	0.255.3131.0	1	flasque
2	2.3171.007.4	1	bouchon Ø 18
3	2.0432.155.7	4	goujon m 10 p.1.5 / p. 1.25 x 25



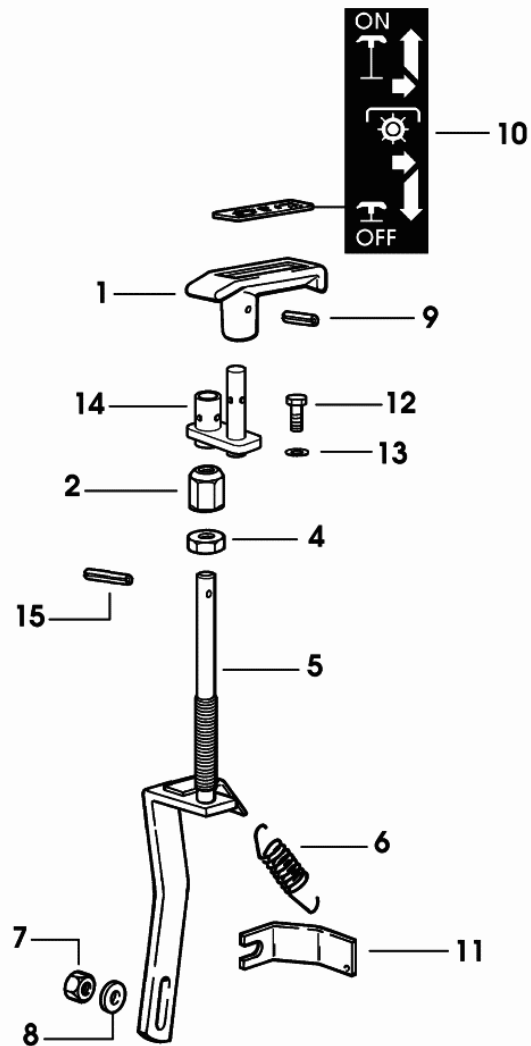
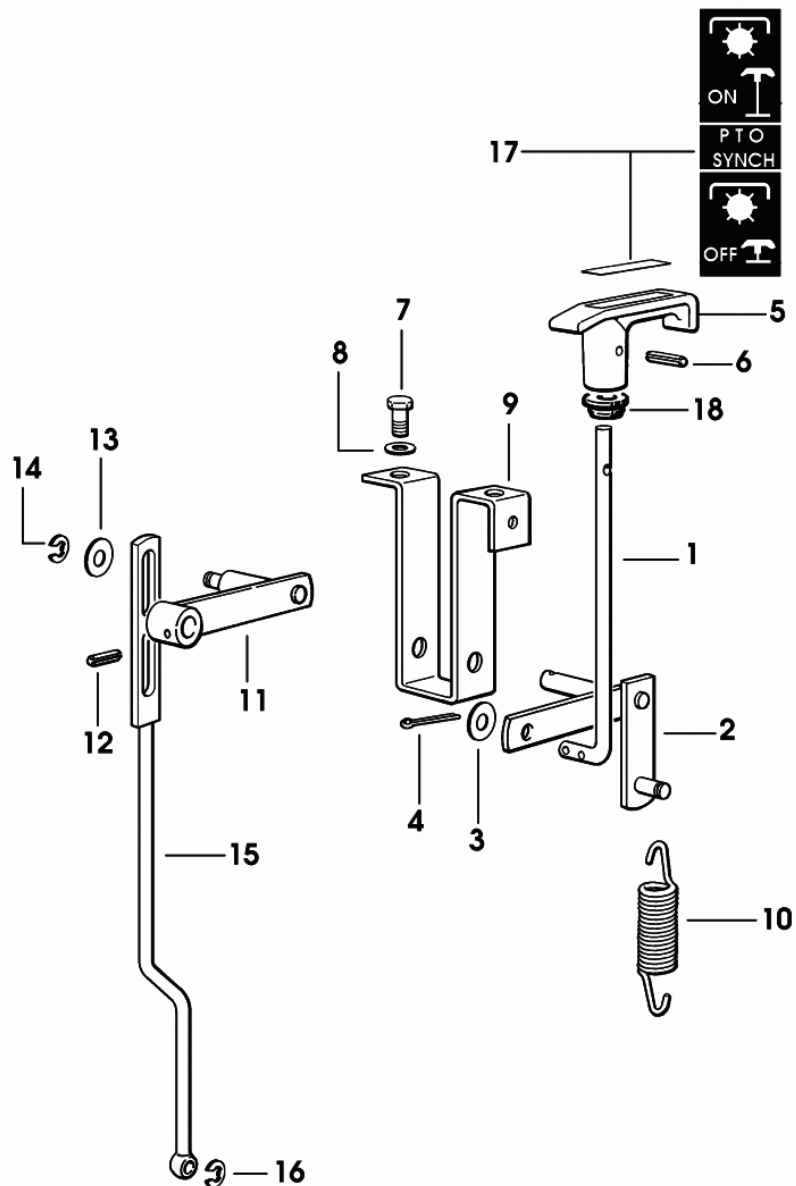
COMMANDE PRISE DE FORCE

Fig.	Code	Q.té	Désignation
1	0.257.6862.0	1	poignée
2	2.1099.110.2/10	1	bloc m 12 p.1.75 x 28
4	2.1011.107.2	1	ecrou m 12 p.1.75
5	0.008.8481.2	1	tirant
6	2.4049.001.1	1	ressort
7	2.1011.105.2	1	ecrou m 8 p.1.25
8	2.1579.837.2	1	entretoise 8 x 25 x 3
9	2.1631.211.0	1	goupille elastique 3x24
10	2.9919.915.0/20	1	plaquette
11	0.290.6868.0/10	1	petite equerre
12	2.0362.307.2	2	vis m 8
13	2.1470.004.2	2	rondelle eventail 8
14	0.014.4248.2	1	bloc
15	2.1631.206.0	1	goupille

P.T.O.-SYNCHRONISEE COMMANDE

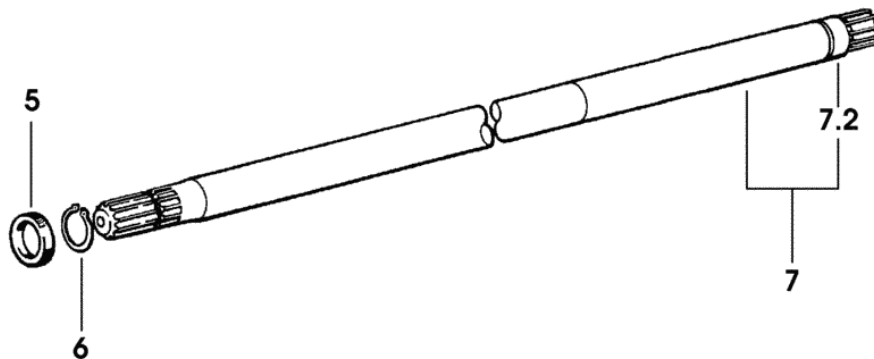
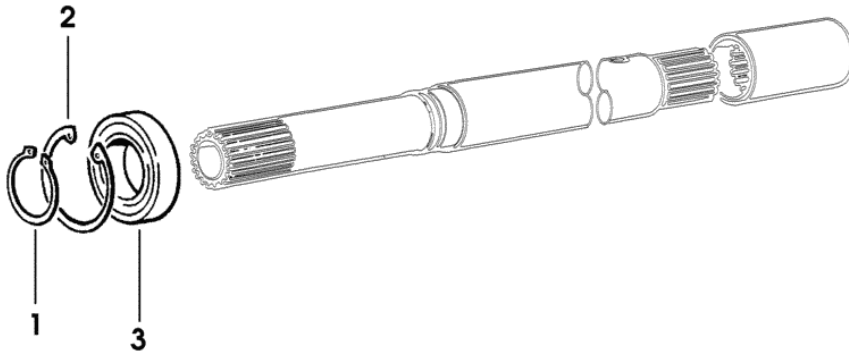
Fig.	Code	Q.té	Désignation
1	0.290.3851.0	1	tige
2	0.290.3840.2/10	1	levier
3	2.1310.006.2	2	rondelle plate 10.5
4	2.1690.207.2	2	goupille 2x18
5	0.257.6862.0	1	poignée
6	2.1630.251.9	1	goupille 3x26
7	2.0362.307.2	2	vis m 8
8	2.1470.004.2	2	rondelle éventail 8
9	0.290.3850.2	1	support
10	2.4049.139.1/10	1	ressort
11	0.290.6850.2/40	1	levier
12	2.1630.410.0	1	goupille elastique 4 x 20
13	2.1310.006.2	1	rondelle plate 10.5
14	2.1430.008.7	1	anneau elastique 7
15	0.014.2662.2	1	tirant
16	2.1439.003.0	1	anneau elastique 6, d128
17	2.9929.056.0/10	1	plaquette
18	0.255.6858.0/10	1	caoutchouc 18x5



9_E8268_02_0_0

P.T.O. - ARBRE DE TRANSMISSION EMBRAYAGE

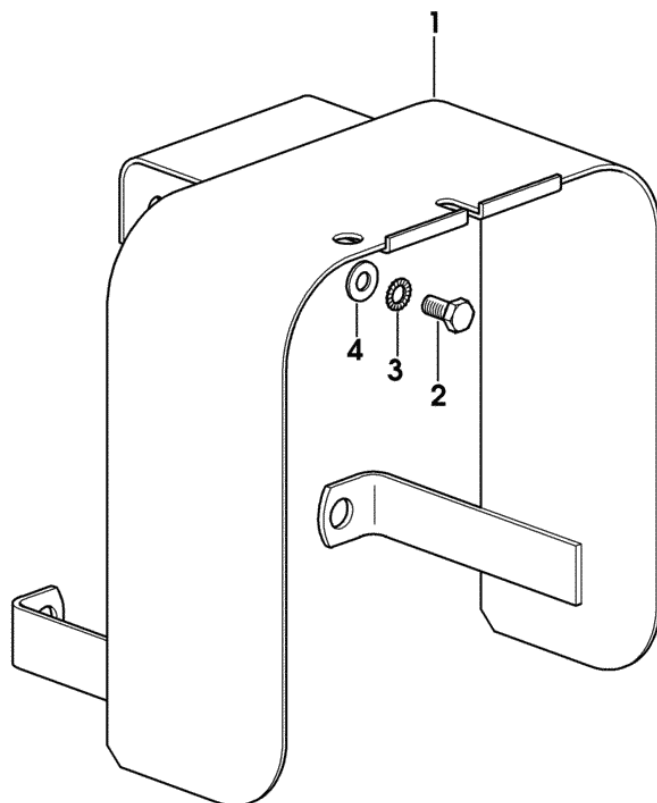
Fig.	Code	Q.té	Désignation
1	2.1410.016.1	1	anneau elastique 40
2	2.1411.027.1	2	anneau elastique 68
3	2.2999.306.0/10	1	roulement 40x68x15
5	2.1519.086.0	1	bague d'etancheite 25x33x6
6	2.1410.009.1	1	anneau elastique 24
7	0.270.2520.3/30	1	arbre prise de force
7.2	0.255.2550.0	1	anneau



9_50825_00_0_0

PROTECTION PRISE DE FORCE AR

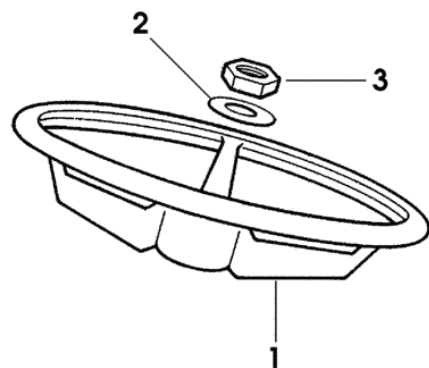
Fig.	Code	Q.té	Désignation
1	0.97915.10.2/30	1	petit carter
2	2.0112.307.2	2	vis m 10 p.1.5 x 20
3	2.1470.006.2	2	rondelle éventail 10
4	2.1310.006.2	2	rondelle plate 10.5



9_40536_20_0_0

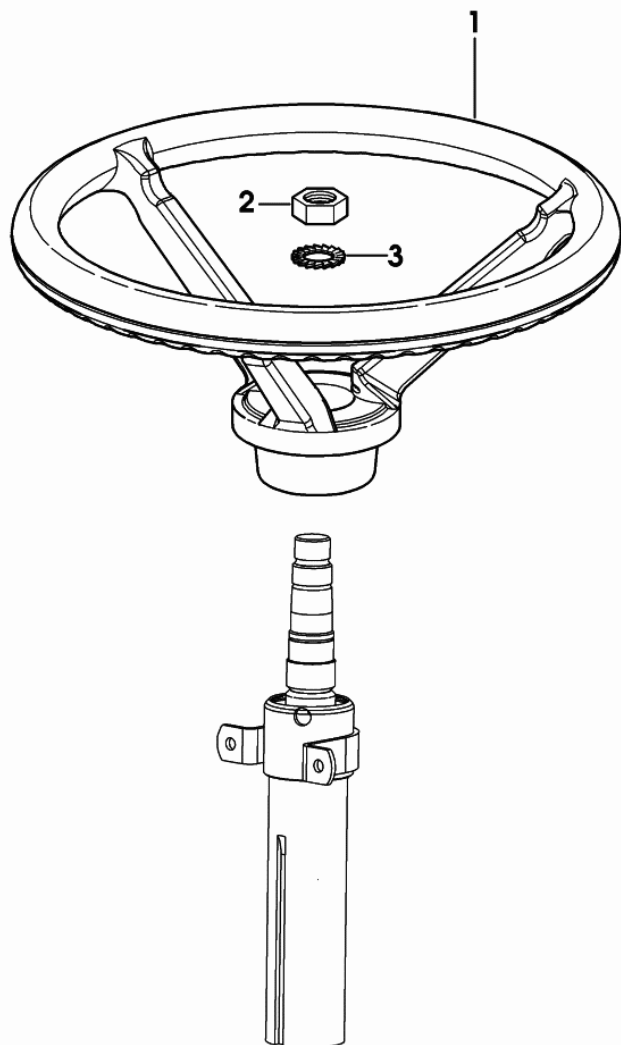
COMMANDE DE LA DIRECTION

Fig.	Code	Q.té	Désignation
1	0.257.6110.2/10	1	volant direction
2	2.1470.011.2	1	rondelle 20
3	2.1011.511.2	1	ecrou m 20 p.1.5



VOLANT

Fig.	Code	Q.té	Désignation
1	0.009.0486.2/30	1	volant direction
2	2.1011.511.2	1	ecrou m 20 p.1.5
3	2.1470.011.2	1	rondelle 20



9_52661_01_0_0

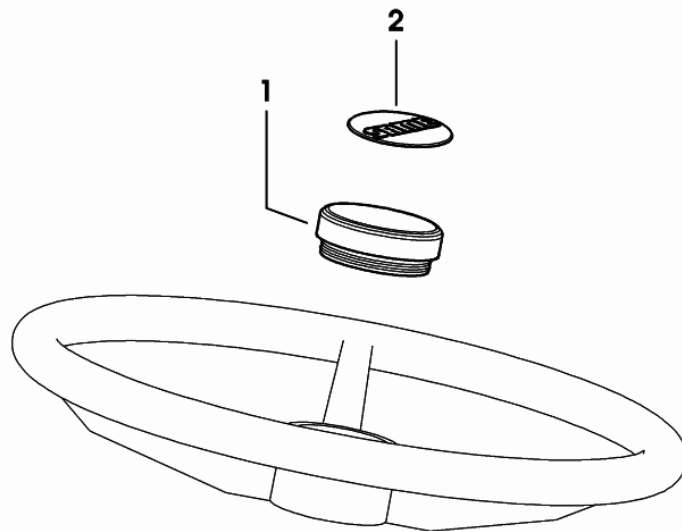
CACHE DE PROTECTION POUR VOLANT

Fig.	Code	Q.té	Désignation
1	0.257.6111.2/10	1	bouchon 14999 <- X EXPLORER II 95 Special
1	0.014.5199.0	1	bouchon X EXPLORER II 75 SPECIAL X EXPLORER II 85 SPECIAL -> 15000 X EXPLORER II 95 SPECIAL
2	0.014.4292.0	1	plaquette SAME X EXPLORER II 75 SPECIAL X EXPLORER II 85 SPECIAL -> 15000 X EXPLORER II 95 SPECIAL

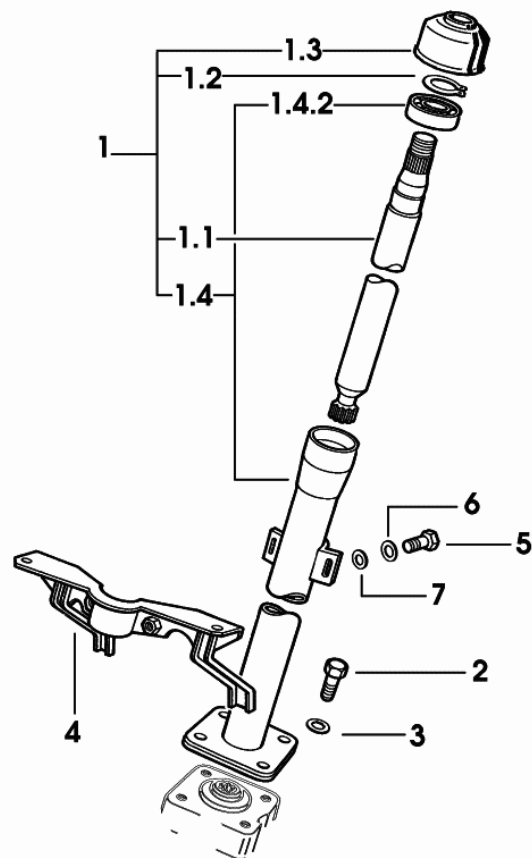
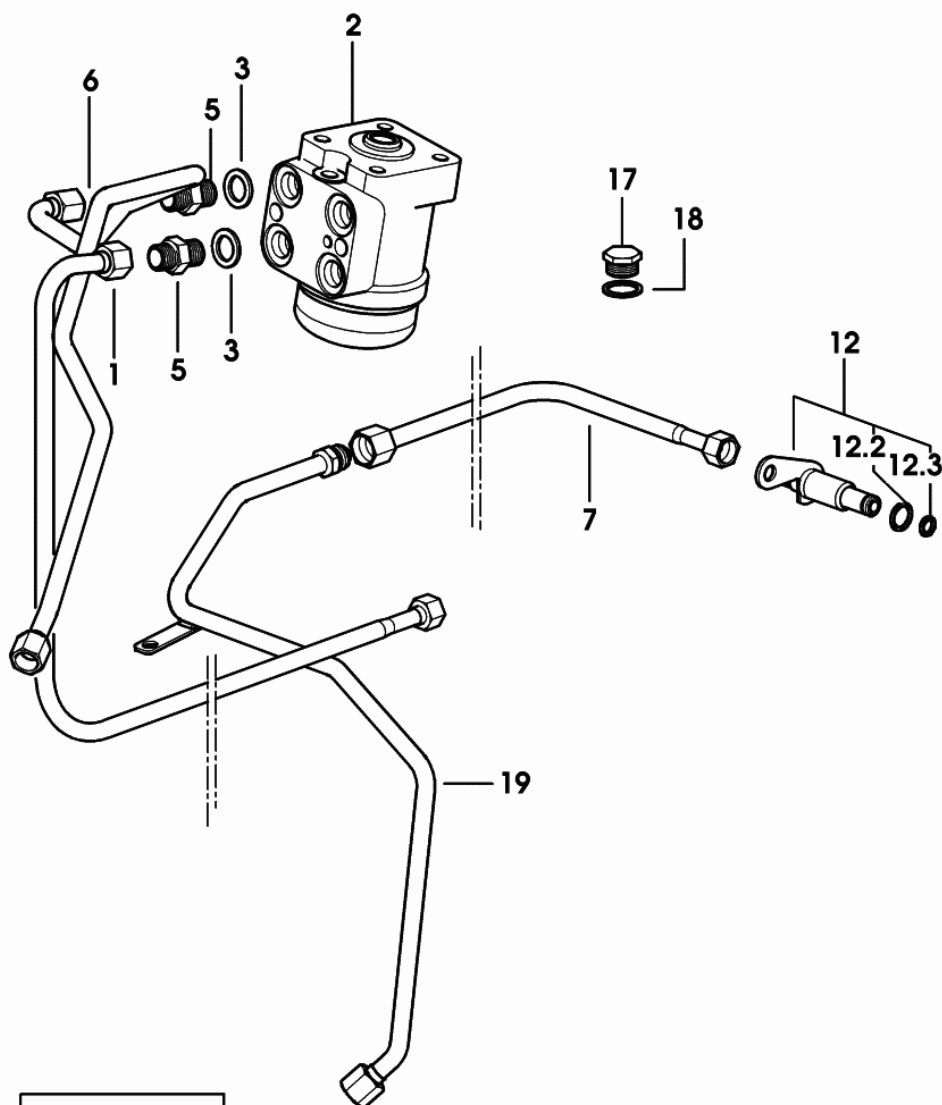
COLONNE DE DIRECTION

Fig.	Code	Q.té	Désignation
1	0.000.0000.1	0	pas fournible
1.1	0.290.6320.0/10	1	arbre
1.2	2.1410.010.1	1	anneau elastique 25
1.3	0.178.6356.0	1	protection
1.4	0.290.6325.3/10	1	colonne direction
1.4.2	2.2021.009.0	1	roulement a billes 25 x 47 x 12
2	2.0112.308.2	4	vis m 10 p.1.5x22
3	2.1474.010.2	4	rondelle elastique 10
4	0.290.6250.2/10	1	support
5	2.0112.207.2	2	vis m 8 p 1.25 x 20
6	2.1470.004.2	2	rondelle eventail 8
7	2.1310.004.2	2	rondelle plate 8.5

DIRECTION HYDROSTATIQUE

Fig.	Code	Q.té	Désignation
1	0.290.6356.3/20	1	tuyau
2	0.290.6310.4/10	1	hydroguide DANFOSS - 80 CC PIECES DETACHEES, VOIR LISTE PIECES DETACHEES ☞ 0G.00.19 ☞ 0.290.6310.4/10
3	2.1560.014.0	4	joint 18.2 x 24 x 1.5
5	2.3261.010.2	2	raccord m 18 p.1.5 - 7/8" 14
6	0.014.5104.3	1	tuyau
7	0.290.6355.3/20	1	tuyau
12	0.008.3403.4	1	raccord
12.2	2.1530.029.0	1	bague d'etancheite 12.37x2.62
12.3	2.1530.048.0	1	bague d'etancheite 18.72x2.62
17	2.3110.405.1	1	bouchon m 18 p.1.5 x 15
18	2.1560.014.0	1	joint 18.2 x 24 x 1.5
19	0.014.5105.3	1	tuyau



9_E8263_00_0_0

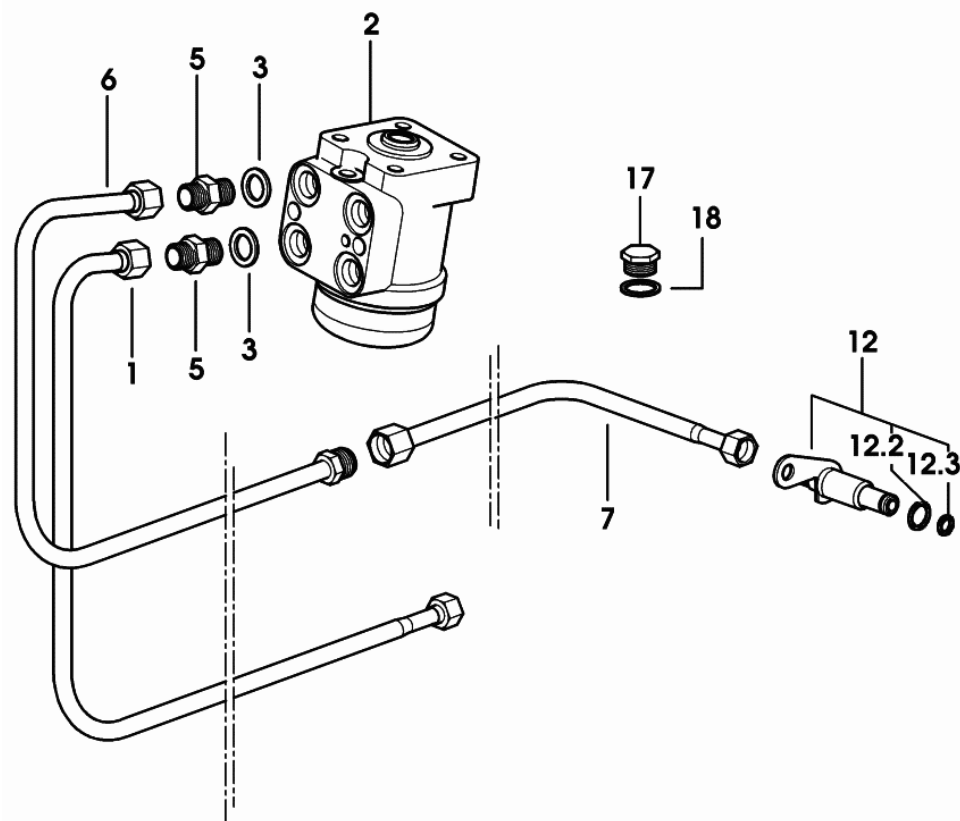
DIRECTION HYDROSTATIQUE

Fig.	Code	Q.té	Désignation
1	0.290.6356.3/20	1	tuyau
2	0.290.6310.4/10	1	hydroguide DANFOSS - 80 CC PIECES DETACHEES, VOIR LISTE PIECES DETACHEES ☞ 0G.00.19 ☞ 0.290.6310.4/10
3	2.1560.014.0	4	joint 18.2 x 24 x 1.5
5	2.3261.010.2	2	raccord m 18 p.1.5 - 7/8" 14
6	0.006.6361.3/20	1	tuyau
7	0.290.6355.3/20	1	tuyau
12	0.008.3403.4	1	raccord
12.2	2.1530.029.0	1	bague d'etancheite 12.37x2.62
12.3	2.1530.048.0	1	bague d'etancheite 18.72x2.62
17	2.3110.405.1	1	bouchon m 18 p.1.5 x 15
18	2.1560.014.0	1	joint 18.2 x 24 x 1.5

TUYAUTERIE DE CONNEXION 2wd

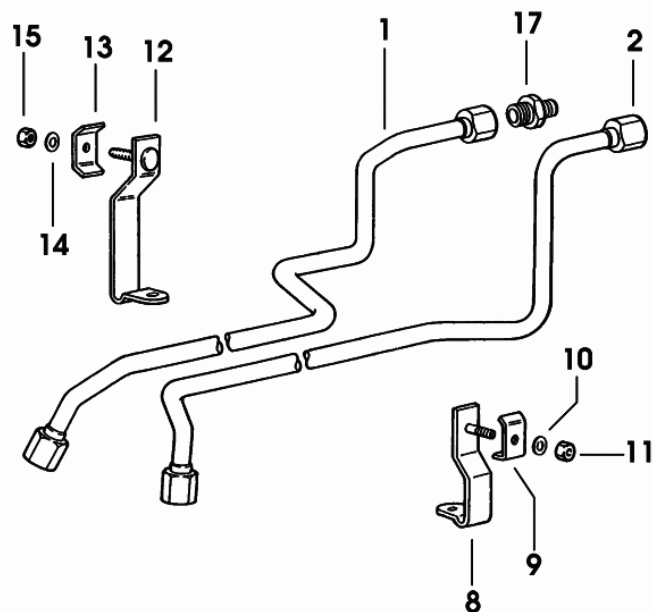
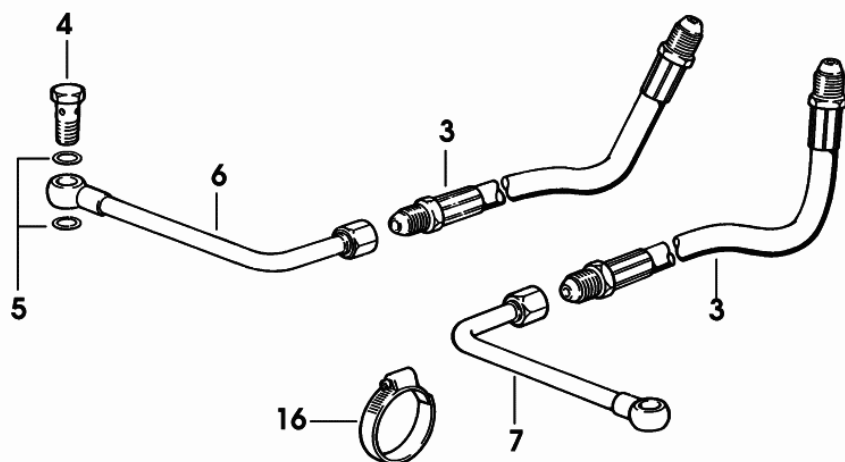


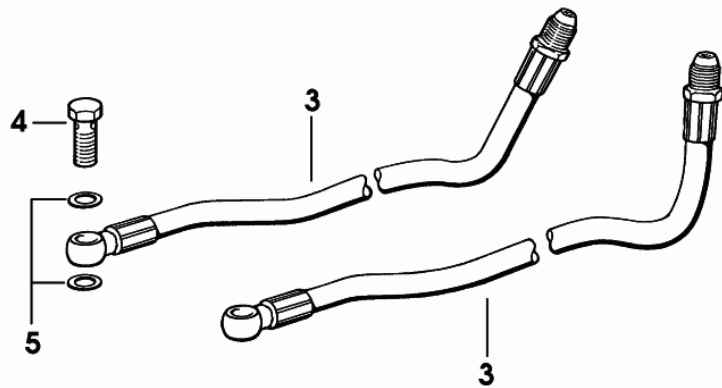
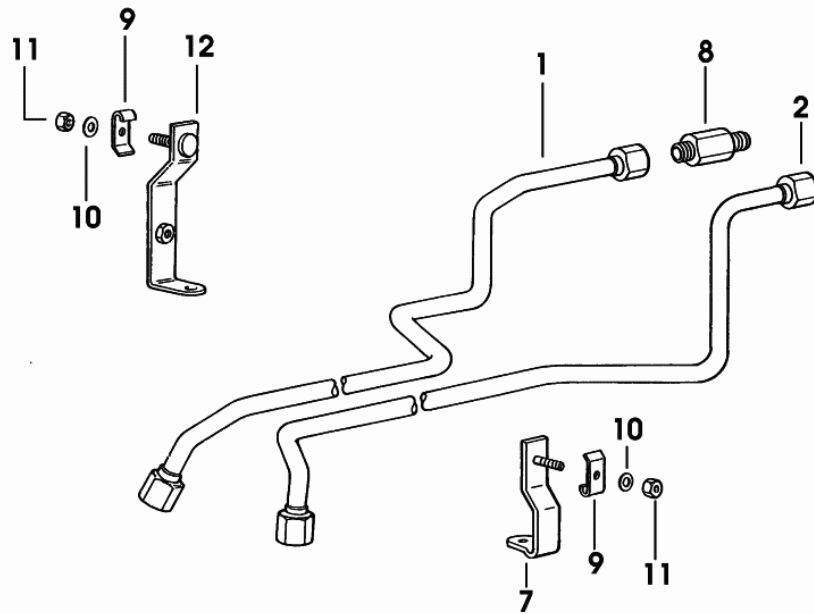
Fig.	Code	Q.té	Désignation
1	0.290.6363.3/10	1	tuyau
2	0.290.6364.3	1	vieille piece
3	0.255.6393.3/10	2	tuyau mm 430
4	2.3332.004.1	2	raccord banjo m 14 p.1.5 x 27
5	2.1560.010.0	4	joint 14.2 x 20
6	0.255.6392.3	1	tuyau dx/rh/re
7	0.255.6391.3	1	tuyau sx/lh/li
8	0.261.6352.3/10	1	etrier sx/lh/li
9	0.176.6359.0	1	collier
10	2.1470.002.2	1	rondelle eventail 6, d128
11	2.1011.103.2	1	ecrou m 6x1
12	0.261.6351.3/10	1	etrier dx/rh/re
13	0.176.6359.0	1	collier
14	2.1470.002.2	1	rondelle eventail 6, d128
15	2.1011.103.2	1	ecrou m 6x1
16	2.6851.006.0	2	collier Ø 50/70
17	2.3261.010.2	2	raccord m 18 p.1.5 - 7/8" 14



9_51163_03_0_0

TUYAUTERIE DE CONNEXION 4 WD

Fig.	Code	Q.té	Désignation
1	0.290.6360.3	1	tuyau
2	0.290.6361.3	1	tuyau
3	0.255.6372.3/30	2	tuyau
4	2.3339.210.1	2	raccord banjo m 14
5	2.1560.010.0	4	joint 14.2 x 20
7	0.261.6352.3/10	1	etrier sx/lh/li
8	2.3261.009.2	2	raccord m 18 p.1.5-3/4"
9	0.261.6350.0	3	collier
10	2.1470.002.2	3	rondelle eventail 6, d128
11	2.1011.103.2	3	ecrou m 6x1
12	0.008.3603.2	2	etrier



RADIATEUR HUILE BOITE DE VITESSES

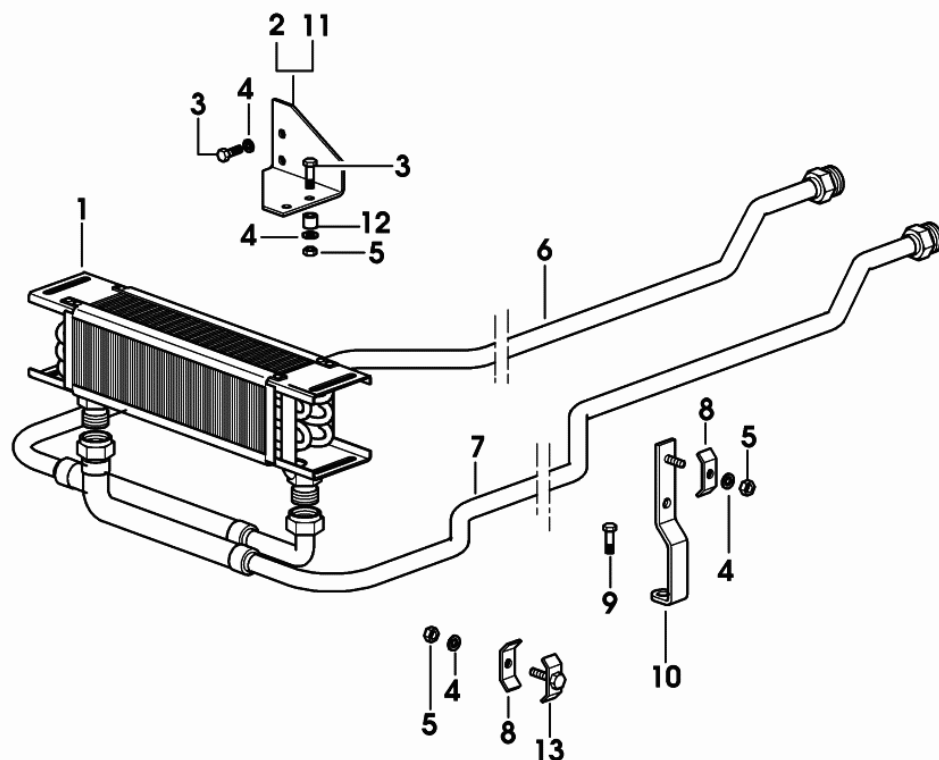
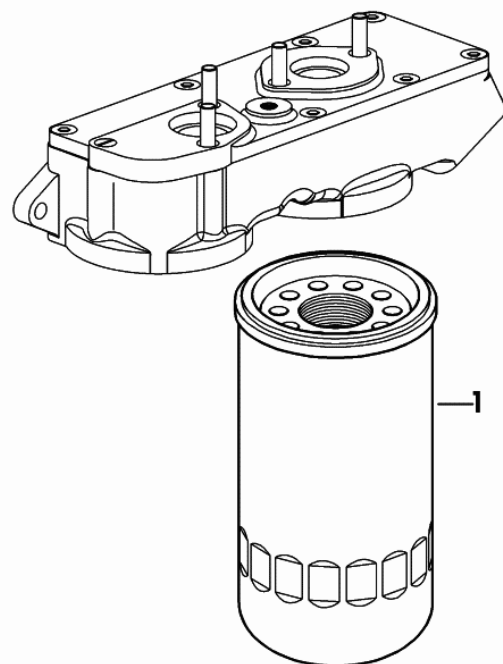
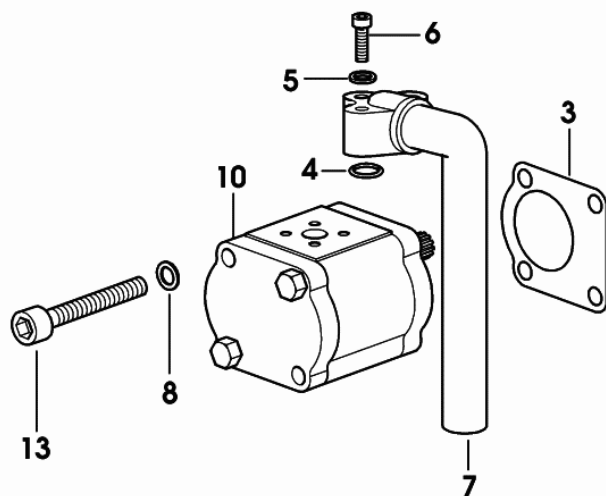


Fig.	Code	Q.té	Désignation
1	0.284.8250.2/50	1	radiateur huile
2	0.008.0823.0/10	1	petit etrier dx/rh/re
3	2.0112.004.2	8	vis m 6 p.1 x 14
4	2.1470.002.2	12	rondelle eventail 6, d128
5	2.1011.103.2	8	ecrou m 6x1
6	0.014.5106.3	1	tuyau
7	0.014.5107.3	1	tuyau
8	0.154.6377.0	4	bride
9	2.0112.011.2	1	vis m 6 p.1x30
10	0.445.6367.2	2	petit etrier
11	0.008.0839.0/10	1	petit etrier sx/lh/li
12	2.1549.004.2	4	entretoise
13	0.154.6377.3	2	bride

POMPE HYDRAULIQUE 14 cc

Fig.	Code	Q.té	Désignation
1	2.4419.350.0	1	el.filtr.huile hydr. FT 4944
3	0.9104.250.0/10	1	joint
4	2.1530.062.0	1	bague d'etancheite 23.81 x 2.62
5	2.1480.012.1	3	rondelle 6, d128
6	2.0312.114.2	3	vis m 6 p.1x40
7	0.255.8230.3	1	tuyau
8	2.1474.010.2	2	rondelle elastique 10
10	2.4539.480.0	1	pompe hydraulique 14 cc dx/rh/re - BOSCH
			PIECES DETACHEES, VOIR LISTE PIECES DETACHEES
			☞ 0G.00.22
			☞ 2.4539.480.0
13	2.0169.018.2	2	vis m 10 p.1.5x105



9_51182_20_0_0

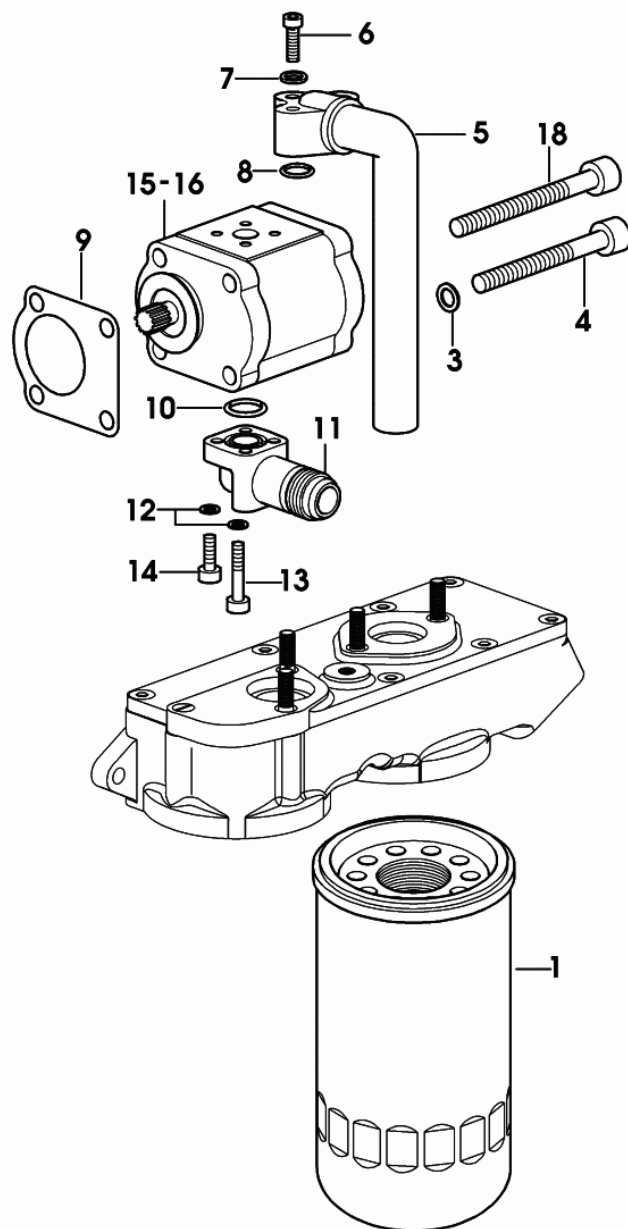
POMPE HYDRAULIQUE 5.5 cc

Fig.	Code	Q.té	Désignation
1	2.4419.350.0	1	el.filtr.huile hydr. FT 4944
3	2.1474.010.2	2	rondelle elastique 10
4	2.0312.325.2	1	vis m 10x95
5	0.255.8232.3	1	tuyau
6	2.0312.112.2	3	vis m 6 p.1 x 35
7	2.1480.012.1	3	rondelle 6, d128
8	2.1530.062.0	1	bague d'etancheite 23.81 x 2.62
9	0.9104.250.0/10	1	joint
10	2.1530.052.0	1	bague d'etancheite 20.24x2.62
11	0.171.6364.0	1	flasque
12	2.1480.012.1	4	rondelle 6, d128
13	2.0312.112.2	2	vis m 6 p.1 x 35
14	2.0312.106.2	2	vis m 6 p.1 x 20
15	2.4539.300.0	1	pompe hydraulique 5.5 cc sx/lh/li PIECES DETACHEES, VOIR LISTE PIECES DETACHEES OG.00.20 2.4539.300.0
16	2.4539.540.0	0	pompe hydraulique 16 cc - sx/lh/li PIECES DETACHEES, VOIR LISTE PIECES DETACHEES OG.00.21 2.4539.540.0
18	2.0312.326.2	1	vis m 10 p.1.5x100

9_65582_01_0_0

POMPE HYDRAULIQUE 22.5 cm³

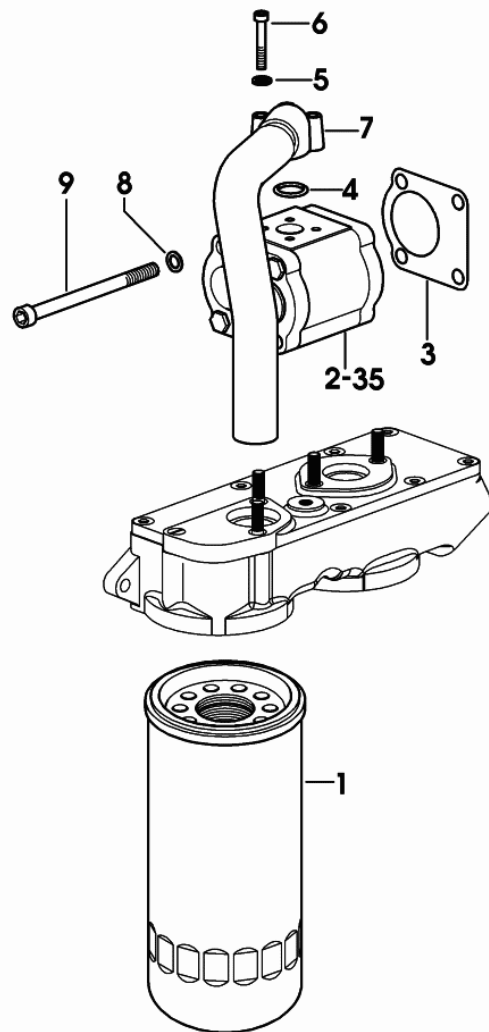


Fig.	Code	Q.té	Désignation
1	2.4419.280.0	1	el.filtr.huile hydr. FT 4948
2	2.4539.630.0	0	pompe hydraulique 22.5 cc dx/rh/re SAUER PIECES DETACHEES, VOIR LISTE PIECES DETACHEES ☞ 0G.00.23 ☞ 2.4539.630.0
3	0.9104.250.0/10	1	joint
4	2.1530.062.0	1	bague d'etancheite 23.81 x 2.62
5	2.1480.012.1	3	rondelle 6, d128
6	2.0312.114.2	3	vis m 6 p.1x40
7	0.008.1951.3	1	tuyau
8	2.1474.010.2	2	rondelle elastique 10
9	2.0169.019.2	2	vis m 10x135
35	2.4539.620.0	1	pompe hydraulique 22.5 cc dx/rh/re - BOSCH - PIECES DETACHEES, VOIR LISTE PIECES DETACHEES ☞ 0G.00.24 ☞ 2.4539.620.0

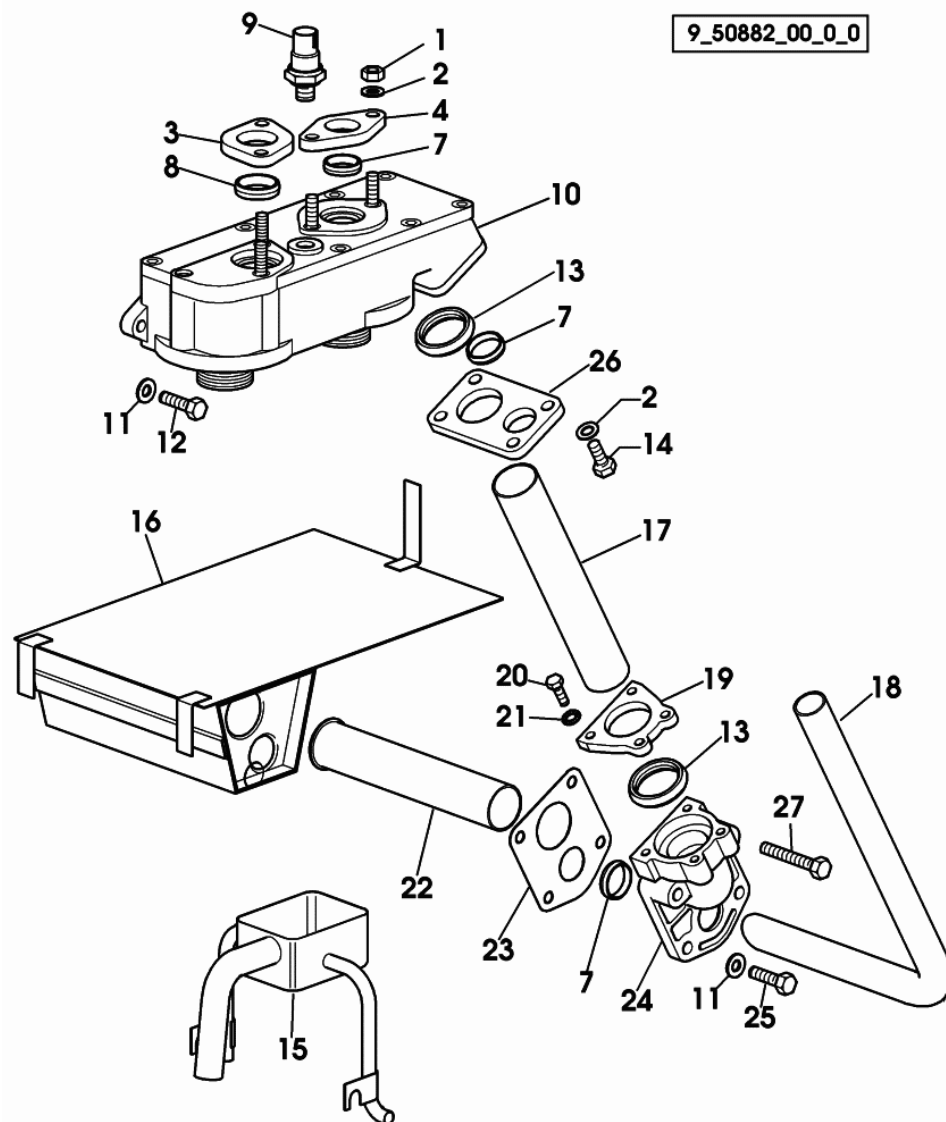
ASPIRATION HUILE

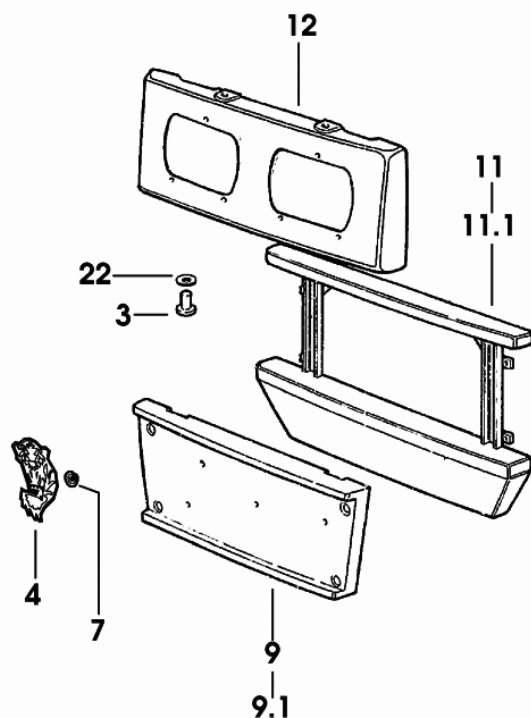
Fig.	Code	Q.té	Désignation
1	2.1011.105.2	4	ecrou m 8 p.1.25
2	2.1470.004.2	8	rondelle eventail 8
3	0.255.8235.0/10	1	flasque
4	0.255.8236.0	1	flasque
7	0.255.8253.0/40	3	joint
8	0.255.8254.0/40	1	joint
9	2.7099.660.0/10	1	contacteur 0.4/0.5 BAR
10	0.255.8237.3/40	1	support
11	2.1481.007.1	6	rondelle 8
12	2.0312.208.2	2	vis m 8 p.1.25 x 25
13	0.255.8255.0/40	2	joint
14	2.0112.208.2	4	vis m 8 p.1.25 x 22
15	0.255.8234.3/30	1	tuyau
16	0.255.8238.2	1	cloison
17	0.255.8259.0	1	tuyau
18	0.255.8261.0	1	tuyau
19	0.008.4713.0	1	flasque
20	2.0112.007.2	4	vis m 6 p.1 x 20
21	2.1470.002.2	4	rondelle eventail 6, d128
22	0.255.8260.0	1	tuyau
23	0.255.8262.0/20	1	joint
24	0.255.8257.0/20	1	support
25	2.0112.209.2	2	vis m 8 p 1.25 x 25
26	0.255.8239.0	1	flasque
27	2.0112.217.2	2	vis m 8 p.1.25x45

CAPOT PARTIE AV

Fig.	Code	Q.té	Désignation
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Notes:

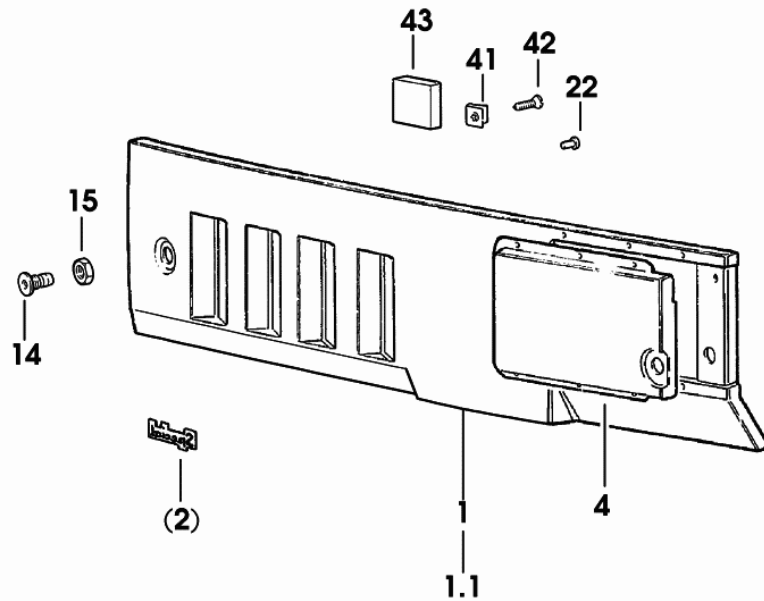
(...) <- X EXPLORER II 75 Special (...) <- X EXPLORER II 85 Special 15006 <- X EXPLORER II 95 Special



3	2.1899.039.0	9	rivet 4.8x15.9x10.5
4	0.013.1610.2/10	1	plaquette SAME
7	2.1129.004.0	2	ecrou autobloquant m 4
9	0.000.0000.1	0	pas fournible
9.1	0.010.1008.2/20	1	grille calandre
11	0.000.0000.1	0	pas fournible
11.1	0.296.7215.3/10	1	grille protection
12	0.480.7217.2	1	grille
22	2.1310.001.2	4	rondelle plate 5.3

CAPOT - PANNEAU LATÉRAL DROIT

Fig.	Code	Q.té	Désignation
1	0.000.0000.1	0	pas fournible
1.1	0.296.7218.3/30	1	cote droit dx/rh/re
2	0.008.8608.2	1	plaquette (...) <- X EXPLORER II 75 Special (...) <- X EXPLORER II 85 Special 15006 <- X EXPLORER II 95 Special
4	0.296.7236.0/10	1	grille dx/rh/re
14	0.255.7259.0/10	2	douille
15	0.255.7278.0	2	ecrou-a-creneaux
22	2.1899.039.0	7	rivet 4.8x15.9x10.5
41	2.1129.008.2	1	ressort
42	2.0350.503.6	1	vis m 4.8 x 9.5
43	0.295.7264.0	2	tampon



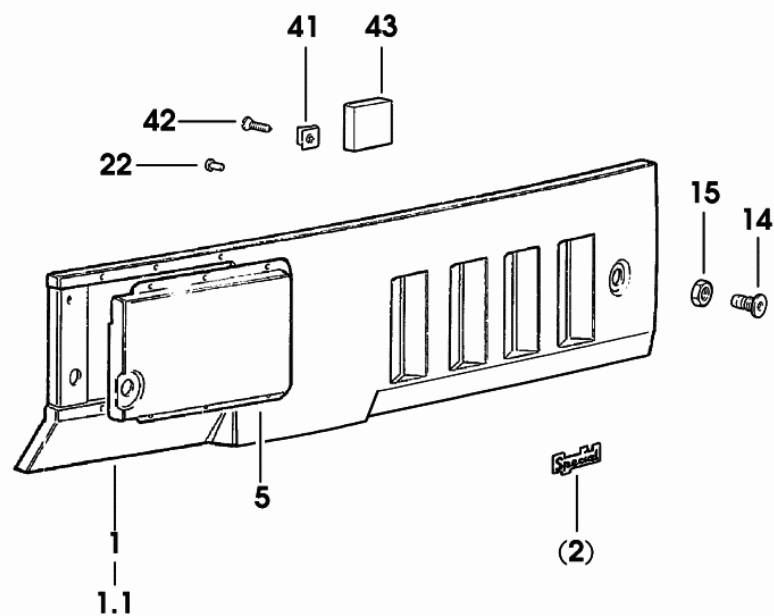
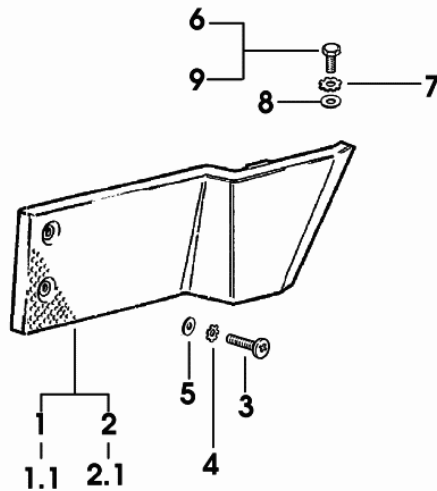
CAPOT - PANNEAU LATÉRAL GAUCHE

Fig.	Code	Q.té	Désignation
1	0.000.0000.1	0	pas fournible
1.1	0.296.7219.3/30	1	cote gauche sx/lh/li
2	0.008.8608.2	1	plaquette (...) <- X EXPLORER II 75 Special (...) <- X EXPLORER II 85 Special 15006 <- X EXPLORER II 95 Special
5	0.296.7237.0/10	1	grille sx/lh/li
14	0.255.7259.0/10	2	douille
15	0.255.7278.0	2	ecrou-a-creneaux
22	2.1899.039.0	7	rivet 4.8x15.9x10.5
41	2.1129.008.2	1	ressort
42	2.0350.503.6	1	vis m 4.8 x 9.5
43	0.295.7264.0	2	tampon

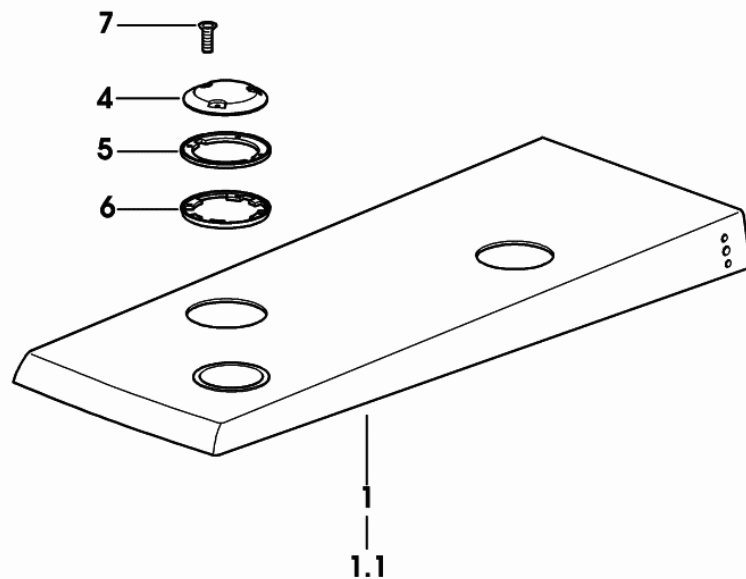
CAPOT

Fig.	Code	Q.té	Désignation
1	0.000.0000.1	0	pas fournible
1.1	0.014.3617.3/10	1	cote gauche sx/lh/li
2	0.000.0000.1	0	pas fournible
2.1	0.014.2148.3/10	1	cote droit dx/rh/re
3	2.0332.409.6	4	vieille piece m 6 x 30
4	2.1470.002.2	8	rondelle eventail 6, d128
5	2.1310.002.2	12	rondelle 6.6, d125
6	2.0112.307.2	1	vis m 10 p.1.5 x 20
7	2.1470.006.2	2	rondelle eventail 10
8	2.1310.006.2	2	rondelle plate 10.5
9	2.0312.306.2	1	vis m 10 p.1.5 x 20



CAPOT - PARTIE SUPERIEURE

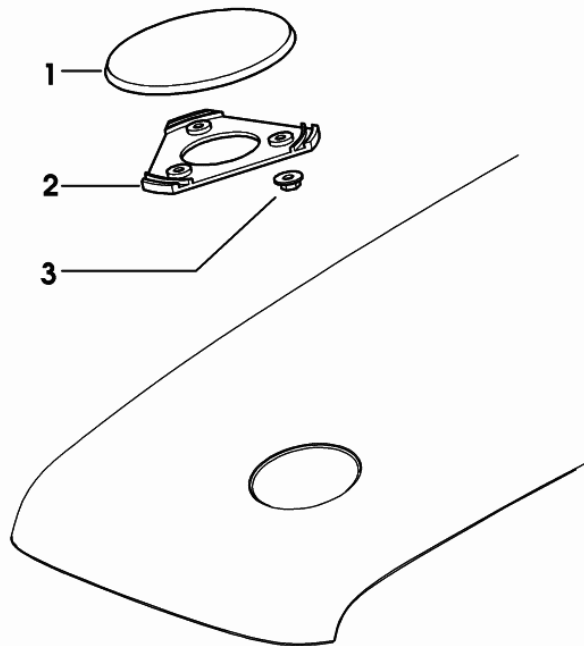
Fig.	Code	Q.té	Désignation
1	0.000.0000.1	0	pas fournible
1.1	0.008.8375.3/30	1	capot superieur
4	0.007.3072.3/10	1	bouchon
5	0.008.8013.0	1	anneau
6	0.008.8014.0	1	anneau
7	2.0351.405.6	4	vis m 4.2x16B



9_E8272_01_0_0

BOUCHON POUR CAPOT

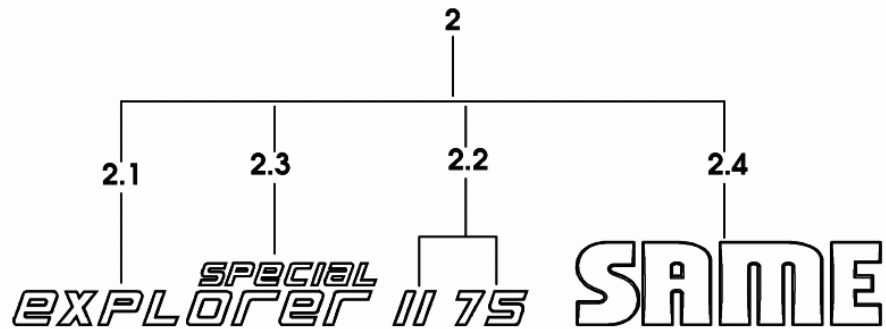
Fig.	Code	Q.té	Désignation
1	0.007.2881.2/20	1	bouchon
2	0.007.2882.0/10	1	plaque
3	2.1129.004.0	3	ecrou autobloquant m 4



9_B8872_04_0_0

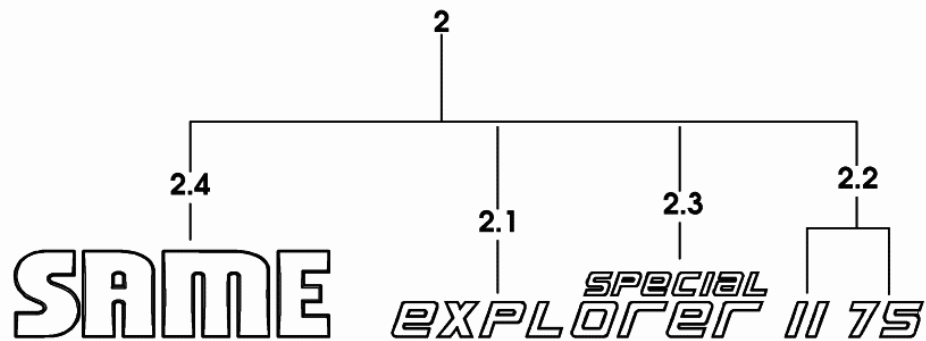
PLAQUE D'IDENTIFICATION sx/lh/li

Fig.	Code	Q.té	Désignation
2	0.000.0000.1	0	pas fournible
2.1	0.014.4331.0	1	plaquette EXPLORER
2.2	0.014.5141.0	1	plaquette
2.3	0.014.5972.0	1	plaquette
2.4	0.014.4298.2	1	plaquette SAME



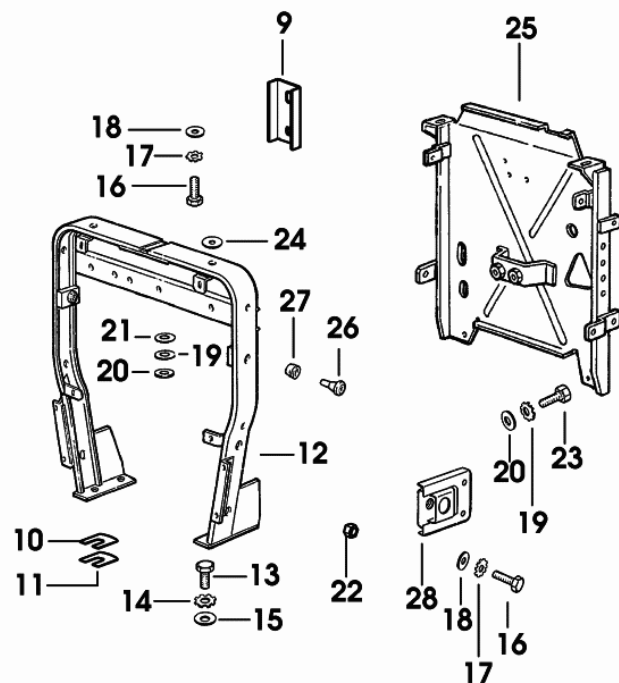
PLAQUE D'IDENTIFICATION dx/rh/re

Fig.	Code	Q.té	Désignation
2	0.000.0000.1	0	pas fournible
2.1	0.014.4331.0	1	plaquette EXPLORER
2.2	0.014.5141.0	1	plaquette
2.3	0.014.5972.0	1	plaquette
2.4	0.014.4298.2	1	plaquette SAME



SUPPORTS

Fig.	Code	Q.té	Désignation
9	0.445.8154.3/10	1	renfort
10	0.167.8461.0	2	plaquette mm 1.00
11	0.167.8462.0	2	plaquette mm 2.00
12	0.007.5399.3/10	1	chassis
13	2.0112.307.2	4	vis m 10 p.1.5 x 20
14	2.1470.006.2	10	rondelle eventail 10
15	2.1310.006.2	10	rondelle plate 10.5
16	2.0112.207.2	4	vis m 8 p 1.25 x 20
17	2.1470.004.2	6	rondelle eventail 8
18	2.1310.004.2	6	rondelle plate 8.5
19	2.1470.006.2	10	rondelle eventail 10
20	2.1310.006.2	8	rondelle plate 10.5
21	2.1310.007.2	2	rondelle plate 13.5
22	2.1011.105.2	2	ecrou m 8 p.1.25
23	2.0112.307.2	6	vis m 10 p.1.5 x 20
24	2.1599.088.2	2	rondelle d'epaulem. 12.5x38x2
25	0.290.7243.2/50	1	cloison
26	0.255.7265.0	8	tampon
27	0.255.7264.0	4	bague
28	0.467.7253.3/10	2	etrier



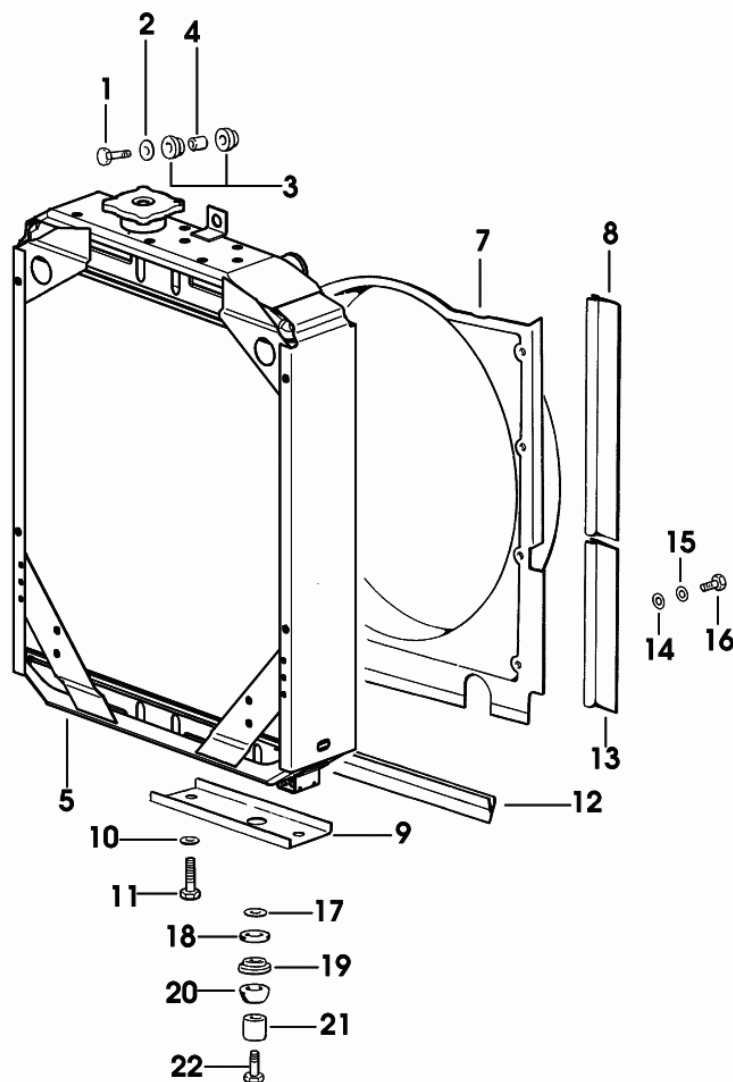
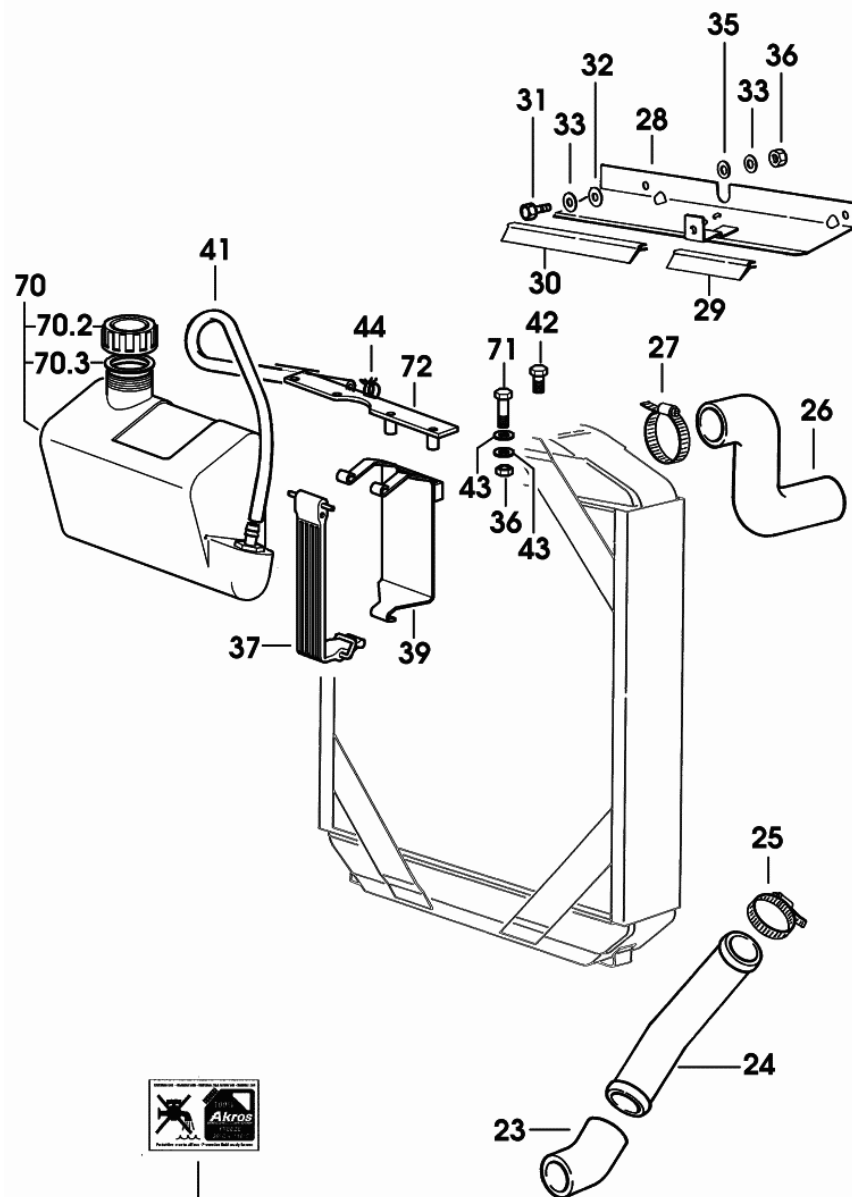
RADIATEUR A EAU

Fig.	Code	Q.té	Désignation
1	2.0112.011.2	1	vis m 6 p.1x30
2	2.1599.153.0	1	anneau d'épaulement 6.4x17x2
3	0.035.8459.0	2	caoutchouc
4	2.1579.322.0	1	entretoise
5	0.013.7135.4/10	1	radiateur d'eau
			PIECES DETACHEES, VOIR LISTE PIECES DETACHEES
			☞ 0G.00.28
			☞ 0.013.7135.4/10
7	0.294.8352.0/30	1	convoyeur
8	0.295.8361.0	2	joint
9	0.295.8313.0/20	2	support
10	2.1470.006.2	4	rondelle éventail 10
11	2.0112.307.2	4	vis m 10 p.1.5 x 20
12	0.295.8356.0/20	1	joint
13	0.295.8362.0	2	joint
14	2.1310.002.2	8	rondelle 6.6, d125
15	2.1470.002.2	16	rondelle éventail 6, d128
16	2.0112.004.2	10	vis m 6 p.1 x 14
17	2.1599.044.2	2	anneau d'épaulement 10.5x25.5x1.5
18	0.136.7387.0	2	caoutchouc 15x27x5
19	0.136.7384.0	2	cuvette
20	0.136.7385.0	2	caoutchouc
21	2.1579.090.2	2	entretoise 10.1x15x18
22	2.0112.311.2	2	vis m 10 p.1.5 x 30

RADIATEUR A EAU

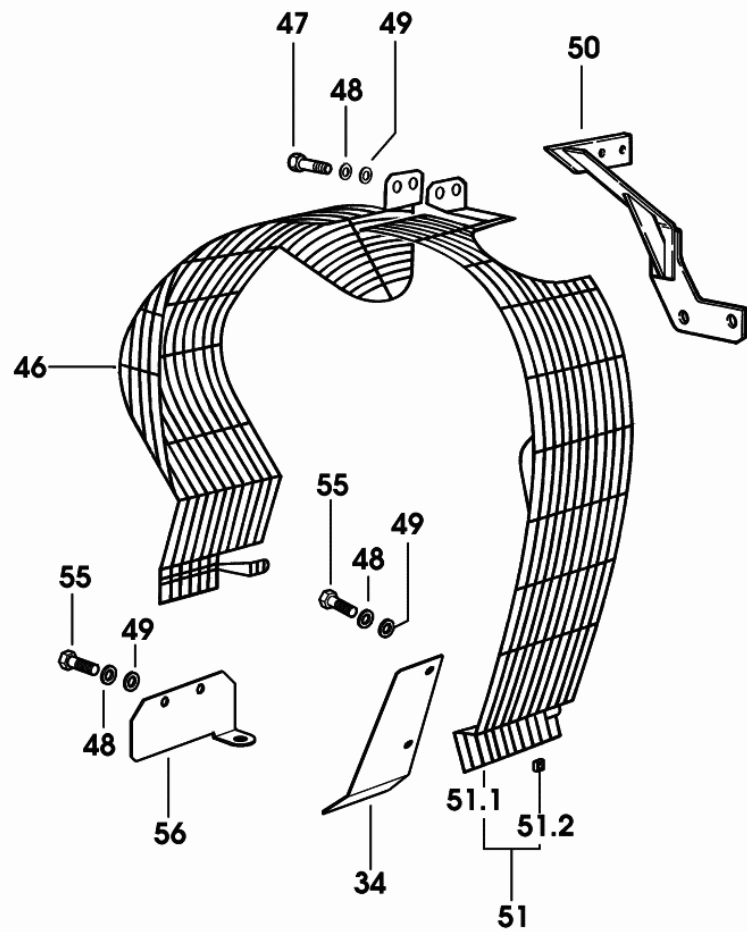
60

9_65683_00_0_B

Fig.	Code	Q.té	Désignation
23	0.295.8355.0/10	1	manchon
24	0.090.1750.0/10	1	tuyau
25	2.6851.004.0	2	collier Ø 32/50
26	0.295.8354.0/20	1	manchon
27	2.6851.005.0	3	collier Ø 40/60
28	0.295.8352.2/30	1	cloison
29	0.295.8360.0	1	joint
30	0.295.8359.0	1	joint
31	2.0112.207.2	2	vis m 8 p 1.25 x 20
32	2.1310.004.2	4	rondelle plate 8.5
33	2.1470.004.2	4	rondelle éventail 8
35	2.1011.105.2	2	ecrou m 8 p.1.25
36	2.1011.103.2	4	ecrou m 6x1
37	0.013.8296.2/10	1	tirant
39	0.296.8350.2/20	1	support
41	0.177.8158.0/10	1	tuyau
42	2.0112.004.2	2	vis m 6 p.1 x 14
43	2.1470.002.2	2	rondelle éventail 6, d128
44	2.6859.083.2	2	collier
60	2.9929.785.0/10	1	plaquette
70	0.014.2660.4	1	cuvette
70.2	0.013.7584.0	1	bouchon
70.3	2.1569.533.0	1	joint
71	2.0112.013.2	2	vis m 6 p.1 x 35
72	0.014.3803.2	1	etrier

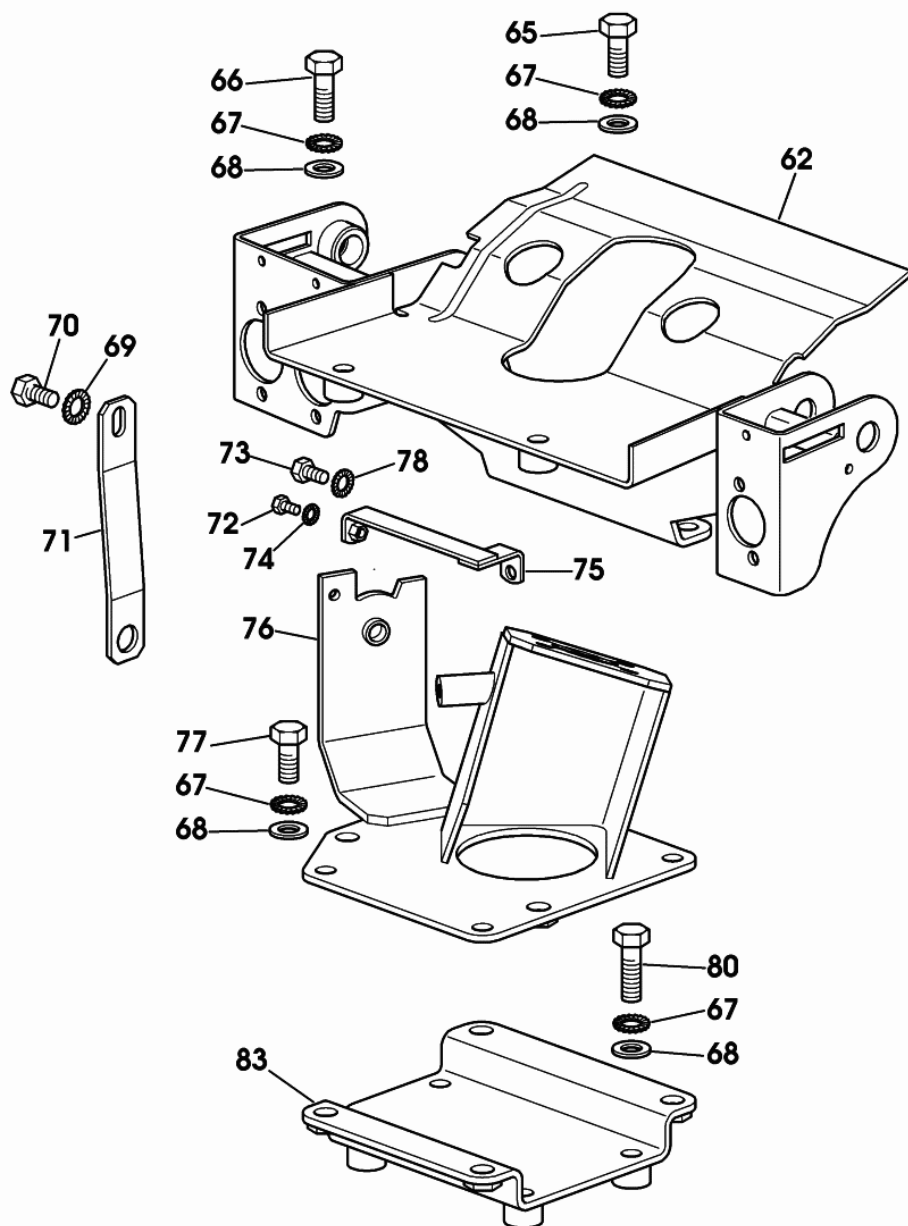
RADIATEUR A EAU

Fig.	Code	Q.té	Désignation
34	0.008.8060.0	1	protection sx/lh/li
46	0.447.8363.2/20	1	protection dx/rh/re
47	2.0112.007.2	2	vis m 6 p.1 x 20
48	2.1470.002.2	6	rondelle eventail 6, d128
49	2.1310.002.2	6	rondelle 6.6, d125
50	0.453.8356.2	1	etrier
51	0.000.0000.1	0	pas fournible
51.1	0.447.8362.2/30	1	protection sx/lh/li
51.2	2.6999.003.2	2	ecrou m 8
55	2.0112.004.2	4	vis m 6 p.1 x 14
56	0.014.3851.0	1	protection



9_65683_00_0_C

9_E8273_00_0_0



EXPLORER II 75 SPECIAL -> 25000

Chapitre: CARROSSERIE

Réf.: 07.00.24

SUPPORTS

Fig.	Code	Q.té	Désignation
62	0.290.7361.3/40	1	support
65	2.0112.411.2	2	vis m 12 p.1.75 x 30
66	2.0112.413.2	2	vis m 12 p.1.75x35
67	2.1470.007.2	10	rondelle eventail 12
68	2.1310.007.2	10	rondelle plate 13.5
69	2.1470.006.2	1	rondelle eventail 10
70	2.0112.307.2	1	vis m 10 p.1.5 x 20
71	0.290.7366.0/20	1	etrier
72	2.0112.004.2	1	vis m 6 p.1 x 14
73	2.0112.204.2	1	vis m 8 p.1.25x14
74	2.1470.002.2	1	rondelle eventail 6, d128
75	0.290.6350.3	1	etrier
76	0.290.6351.3/50	1	plaque
77	2.0112.409.2	2	vis m 12 p.1.75 x 25
78	2.1470.004.2	1	rondelle eventail 8
80	2.0112.415.2	4	vis m 12 p.1.75 x 40
83	0.290.6251.2	1	support

9_50874_01_0_0

TABLEAU DE BORD

Fig.	Code	Q.té	Désignation
1	0.000.0000.1	0	pas fournible
1.1	0.290.7410.3/40	1	tableau de bord

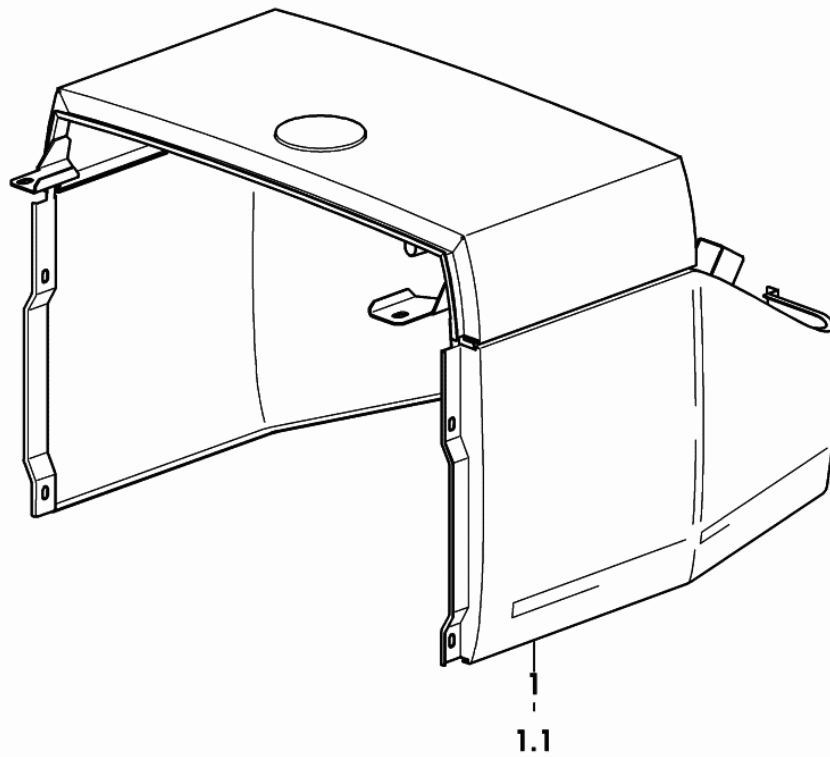
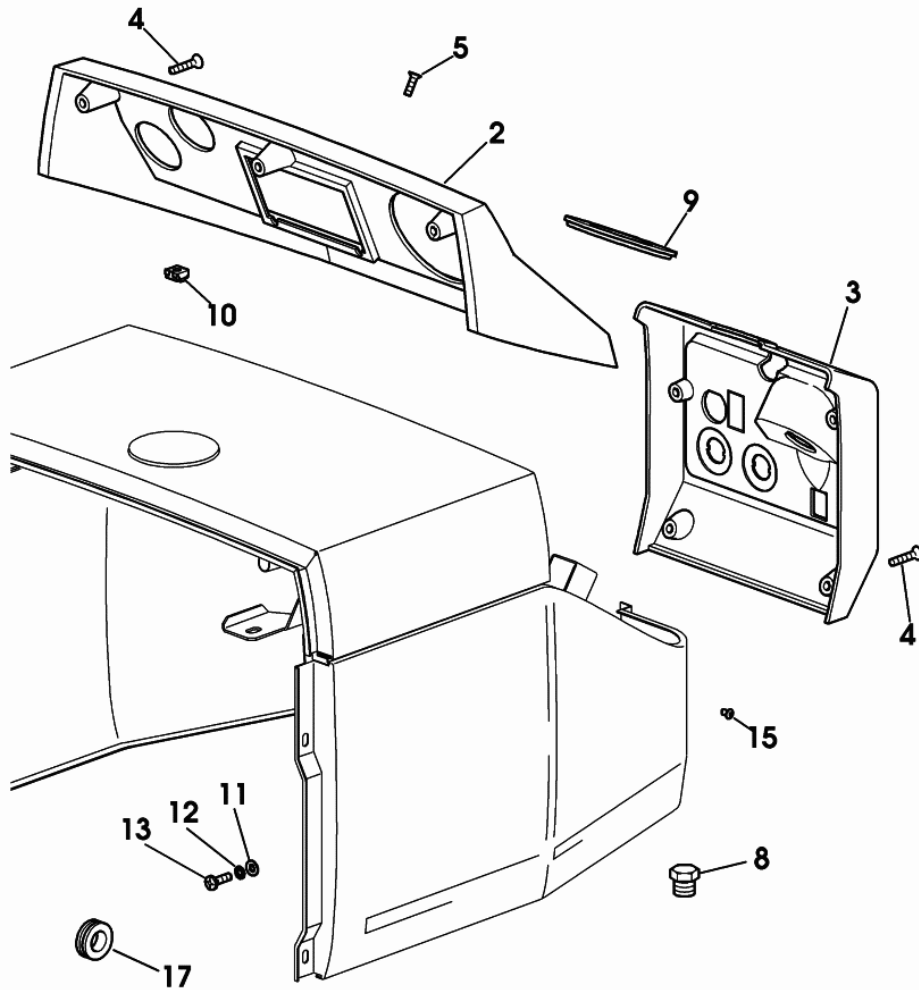


TABLEAU DE BORD

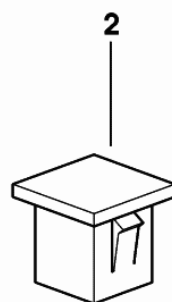
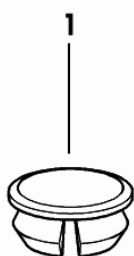
Fig.	Code	Q.té	Désignation
2	0.008.8200.0/50	1	porte-instruments
3	0.008.8187.0/40	1	collier serrage
4	2.0342.211.6	7	vis M6x45
5	2.0322.409.6	2	vis m 6 p.1x30
8	2.3119.025.2	1	bouchon m 18 p.1.5
9	0.255.7266.0	1	joint
10	2.6999.001.2	6	ecrou special m 6
11	2.1310.002.2	8	rondelle 6.6, d125
12	2.1470.002.2	8	rondelle eventail 6, d128
13	2.0332.405.2	8	vis m 6 x 14
15	2.1857.101.0	4	rivet 3.17x3.17
17	2.6560.014.0	1	passee-fil 18x2.5

9_50874_00_0_0



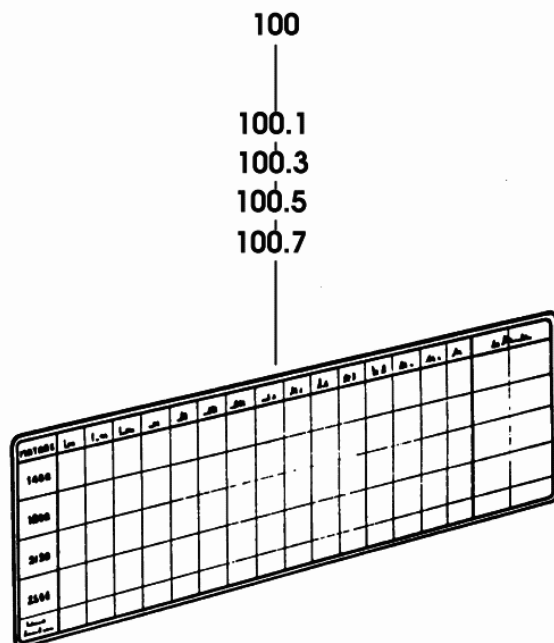
BOUCHON

Fig.	Code	Q.té	Désignation
1	0.008.8482.0	1	bouchon
2	0.008.2665.2	2	bouchon



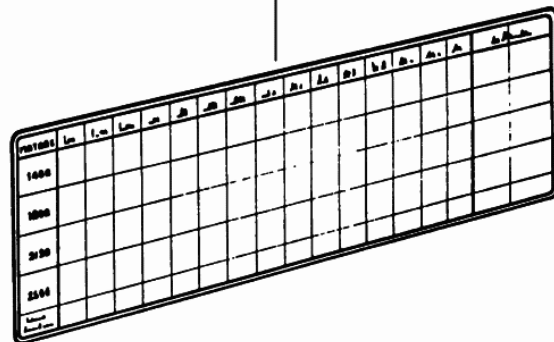
PLAQUETTES DONNÉES 4 VITESSES

Fig.	Code	Q.té	Désignation
100	0.000.0000.1	0	pas fournible
100.1	2.9929.130.0	1	plaquette 30 Km/h
100.3	2.9929.131.0	1	plaquette 40 KM/H
100.5	2.9929.129.0	1	plaquette 30 Km/h-EXP U.S.A.
100.7	2.9929.132.0	1	plaquette 40 Km/h-EXP U.S.A.



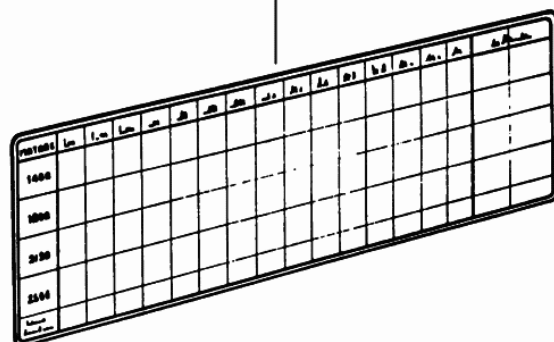
PLAQUETTES DONNÉES 4 VITESSES AVEC MINI-REDUCTEUR

Fig.	Code	Q.té	Désignation
100	0.000.0000.1	0	pas fournible
100.17	2.9929.146.0	1	plaquette 30 Km/h
100.19	2.9929.144.0	1	plaquette 40 KM/H
100.21	2.9929.145.0	1	plaquette 30 Km/h-EXP U.S.A.
100.23	2.9929.143.0	1	plaquette 40 Km/h-EXP U.S.A.



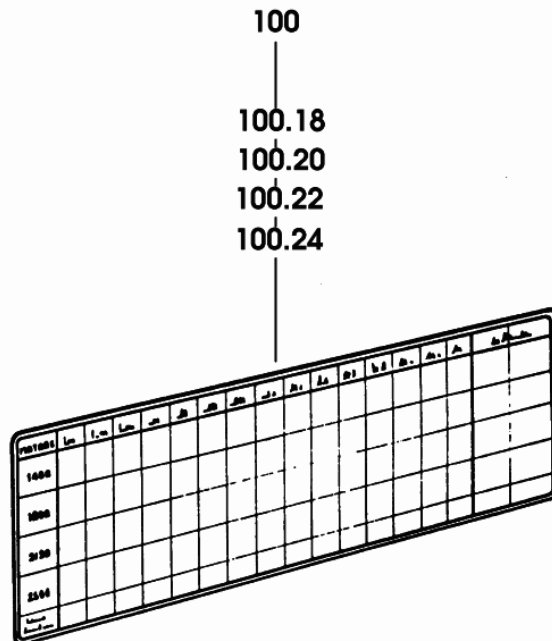
PLAQUETTES DONNÉES 5 VITESSES

Fig.	Code	Q.té	Désignation
100	0.000.0000.1	0	pas fournible
100.2	2.9929.126.0	1	plaquette 30 Km/h
100.4	2.9929.127.0	1	plaquette 40 KM/H
100.6	2.9929.125.0	1	plaquette 30 Km/h-EXP U.S.A.
100.8	2.9929.128.0	1	plaquette 40 Km/h-EXP U.S.A.



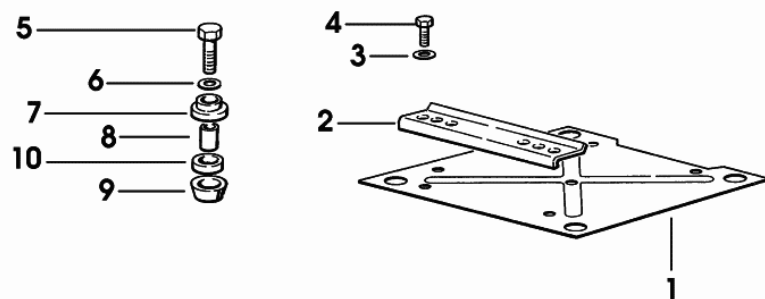
PLAQUETTES DONNÉES 5 VITESSES AVEC MINI-REDUCTEUR

Fig.	Code	Q.té	Désignation
100	0.000.0000.1	0	pas fournible
100.18	2.9929.148.0	1	plaquette 30 Km/h
100.20	2.9929.142.0	1	plaquette 40 KM/H
100.22	2.9929.147.0	1	plaquette 30 Km/h-EXP U.S.A.
100.24	2.9929.141.0	1	plaquette 40 Km/h-EXP U.S.A.



SUPPORT DE BATTERIE

Fig.	Code	Q.té	Désignation
1	0.007.5412.2/20	1	support batterie
2	0.007.5411.0/10	2	traverse
3	2.1310.004.2	4	rondelle plate 8.5
4	2.0112.209.2	4	vis m 8 p 1.25 x 25
5	2.0112.313.2	4	vis m 10 p.1.5 x 35
6	2.1599.044.2	4	anneau d'epaulement 10.5x25.5x1.5
7	0.136.7387.0	4	caoutchouc 15x27x5
8	2.1579.090.2	4	entretoise 10.1x15x18
9	0.136.7385.0	4	caoutchouc
10	0.136.7384.0	4	cuvette



9_40573_03_0_0

COMMANDE D'ACCELERATEUR

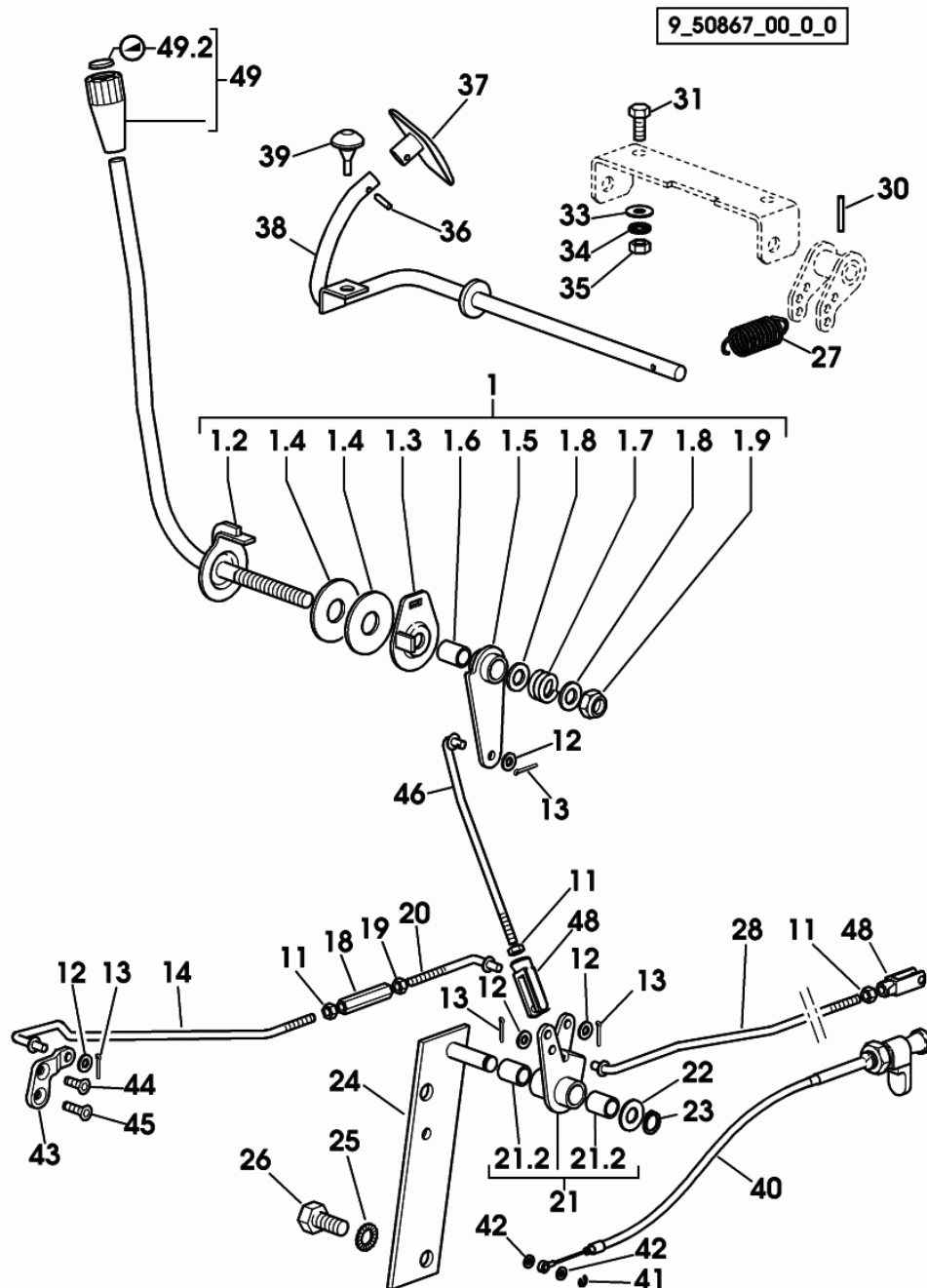
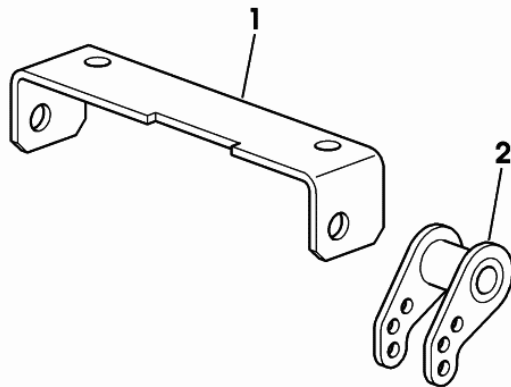


Fig.	Code	Q.té	Désignation
1	0.290.6720.4/20	1	levier
1.2	0.000.0000.1	0	pas fournible
1.3	0.290.6724.3	1	cuvette
1.4	2.1569.058.0	2	joint 18.5x50x3
1.5	0.290.6750.2	1	levier
1.6	2.1579.809.0	1	entretoise 12x16x20.5
1.7	2.4019.022.2	1	ressort 23x20x4.5
1.8	2.1310.007.2	2	rondelle plate 13.5
1.9	2.1120.007.2	1	ecrou m 12 p.1.75
11	2.1011.103.2	3	ecrou m 6x1
12	2.1311.004.2	4	rondelle plate 6, d128
13	2.1690.104.2	4	goupille 1.6x10
14	0.290.6714.2/20	1	tirant
18	2.1099.011.2	1	ecrou special
19	2.1019.007.1	1	ecrou special
20	0.290.6712.2	1	tirant
21	0.290.6727.3	1	levier
21.2	2.1559.192.0/10	2	bague
22	2.1310.007.2	1	rondelle plate 13.5
23	2.1410.002.1	1	anneau elastique 12
24	0.290.6756.2/10	1	support
25	2.1470.007.2	2	rondelle eventail 12
26	2.0112.405.2	2	vis m 12 p.1.75x16
27	2.4049.071.2	1	ressort 19 x 52 x 2
28	0.008.8186.2/20	1	tirant
30	2.1630.412.9	1	goupille elastique
31	2.0020.205.2	2	vis m 8 p.1.25 x 20
33	2.1310.004.2	2	rondelle plate 8.5
34	2.1470.004.2	2	rondelle eventail 8
35	2.1011.105.2	2	ecrou m 8 p.1.25
36	2.1630.409.9	1	goupille elastique 4x18
37	0.008.8521.2/10	1	pedale accelerateur
38	0.290.6754.2/30	1	bras
39	0.255.7265.0	1	tampon
40	0.451.6735.3/10	1	cable
41	2.1430.004.7	1	anneau elastique 3.2
42	2.1310.001.3	2	rondelle 5.3 x 10
43	0.290.6759.0	1	levier
44	2.0342.201.6	1	vis m 6 p.1 x 10
45	2.0342.203.6	1	vis m 6 p.1.0 x 16
46	0.290.6751.2/10	1	tirant
48	2.3519.054.2/10	2	fourchette
49	0.012.2373.3	1	pommeau
49.2	0.012.2370.0	1	calotte

COMMANDE D'ACCELERATEUR

Fig.	Code	Q.té	Désignation
1	0.201.6754.0/20	1	etrier
2	0.290.6757.3/30	1	levier

9_50867_01_0_0



AILES ARRIERE

9_50876_02_0_0

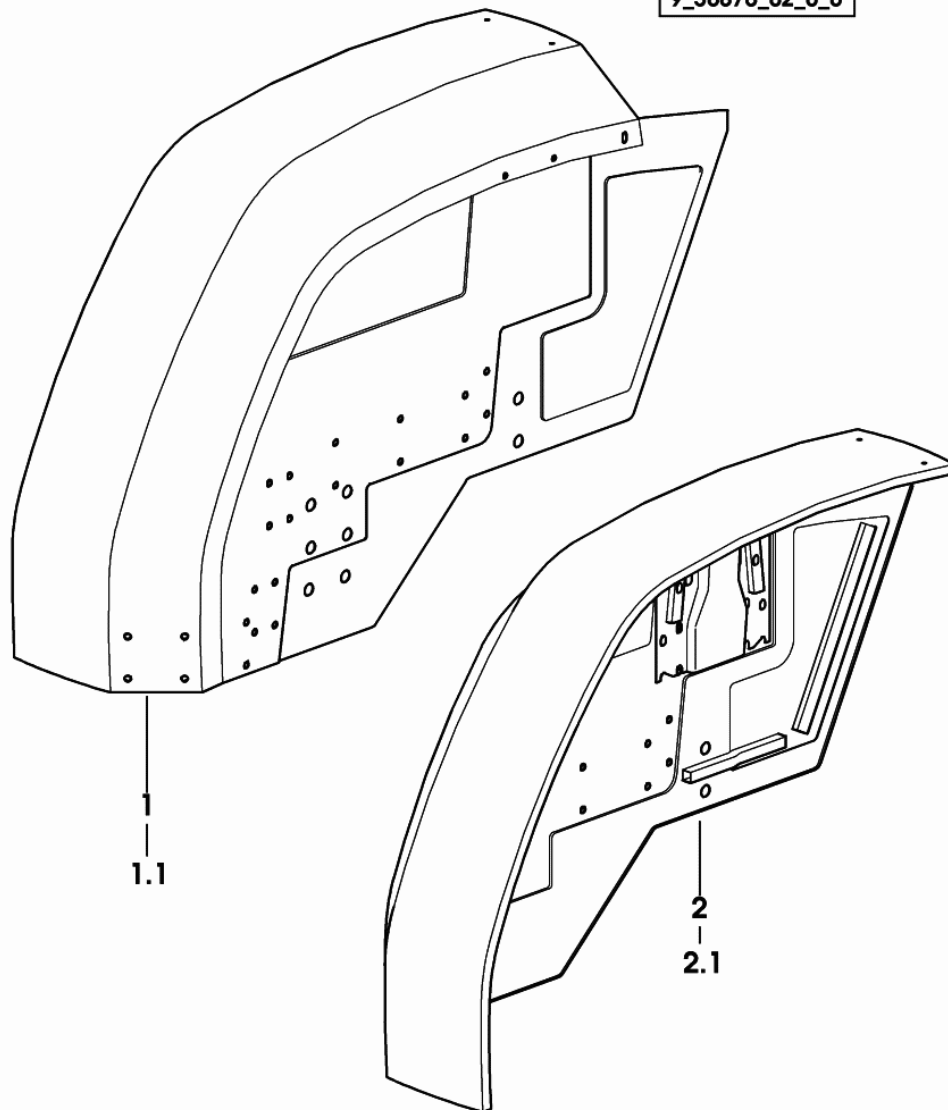
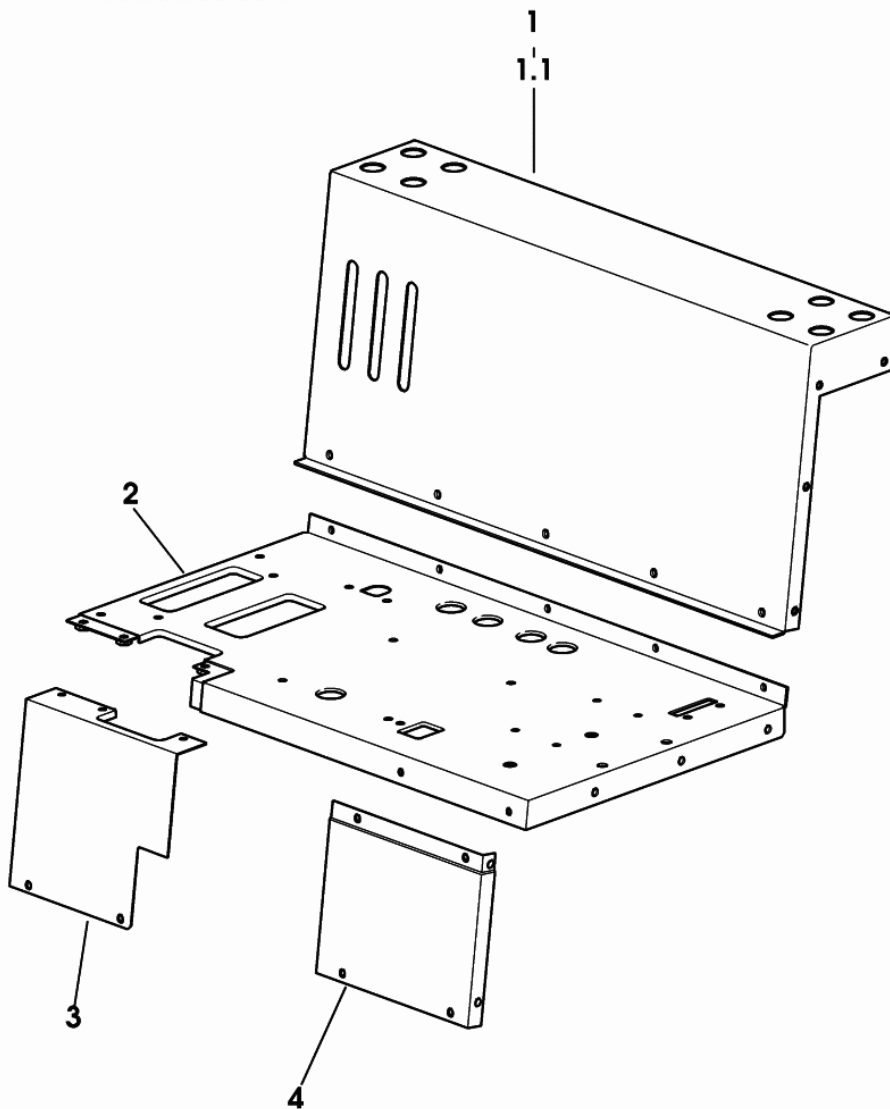


Fig.	Code	Q.té	Désignation
1	0.000.0000.1	0	pas fournible
1.1	0.008.8217.3/60	1	aile dx/rh/re
2	0.000.0000.1	0	pas fournible
2.1	0.008.8218.3/60	1	aile sx/lh/li

TAPIS ET COUVERTURE

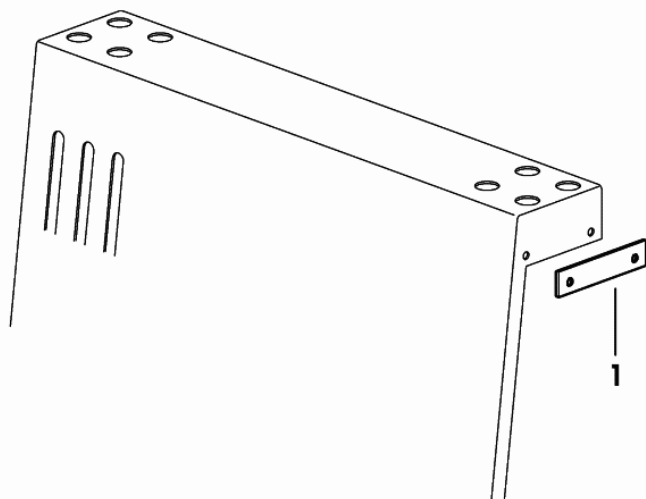
Fig.	Code	Q.té	Désignation
1	0.000.0000.1	0	pas fournible
1.1	0.008.8242.2/50	1	cloison
2	0.009.9740.4	1	cloison
3	0.009.9741.4/10	1	cloison dx/rh/re
4	0.009.9742.4	1	cloison sx/lh/li

9_50876_01_0_0



JOINT D'ETANCHEITE

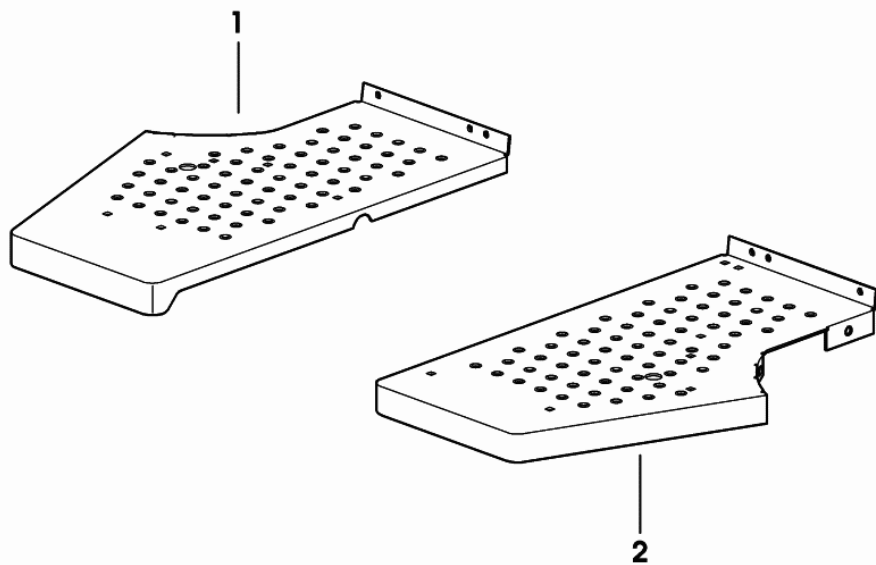
Fig.	Code	Q.té	Désignation
1	0.008.8328.0	2	ruban dx/rh/re



9_50876_03_0_0

TAPIS ANTIDERAPANTS

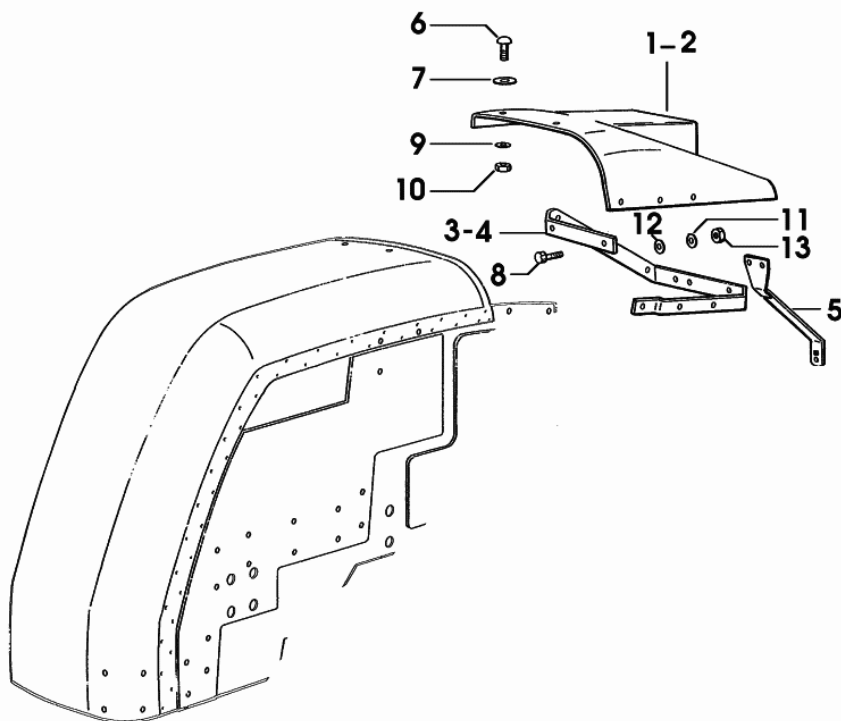
Fig.	Code	Q.té	Désignation
1	0.008.8178.2/10	1	marchepieds dx/rh/re
2	0.008.8179.2/30	1	marchepieds sx/lh/li



9_50876_04_0_0

BAVETTES GARDE-BOUE

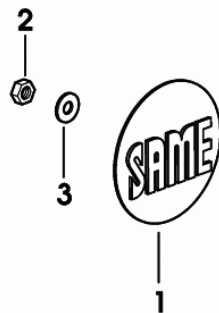
Fig.	Code	Q.té	Désignation
1	0.008.8235.0/10	1	cache-roue dx/rh/re
2	0.008.8236.0/10	1	cache-roue sx/lh/li
3	0.008.8239.2	1	support dx/rh/re
4	0.008.8240.2	1	support sx/lh/li
5	0.007.2717.2	2	support
6	2.0099.014.0/20	22	vis m 6 x 25
7	2.1569.140.0	22	joint 6.4x17x1.5
8	2.0112.207.2	4	vis m 8 p 1.25 x 20
9	2.1310.002.2	22	rondelle 6.6, d125
10	2.1011.103.2	22	ecrou m 6x1
11	2.1470.004.2	4	rondelle eventail 8
12	2.1310.004.2	8	rondelle plate 8.5
13	2.1011.005.2	4	ecrou m 8 p.1.25



9_50876_05_0_0

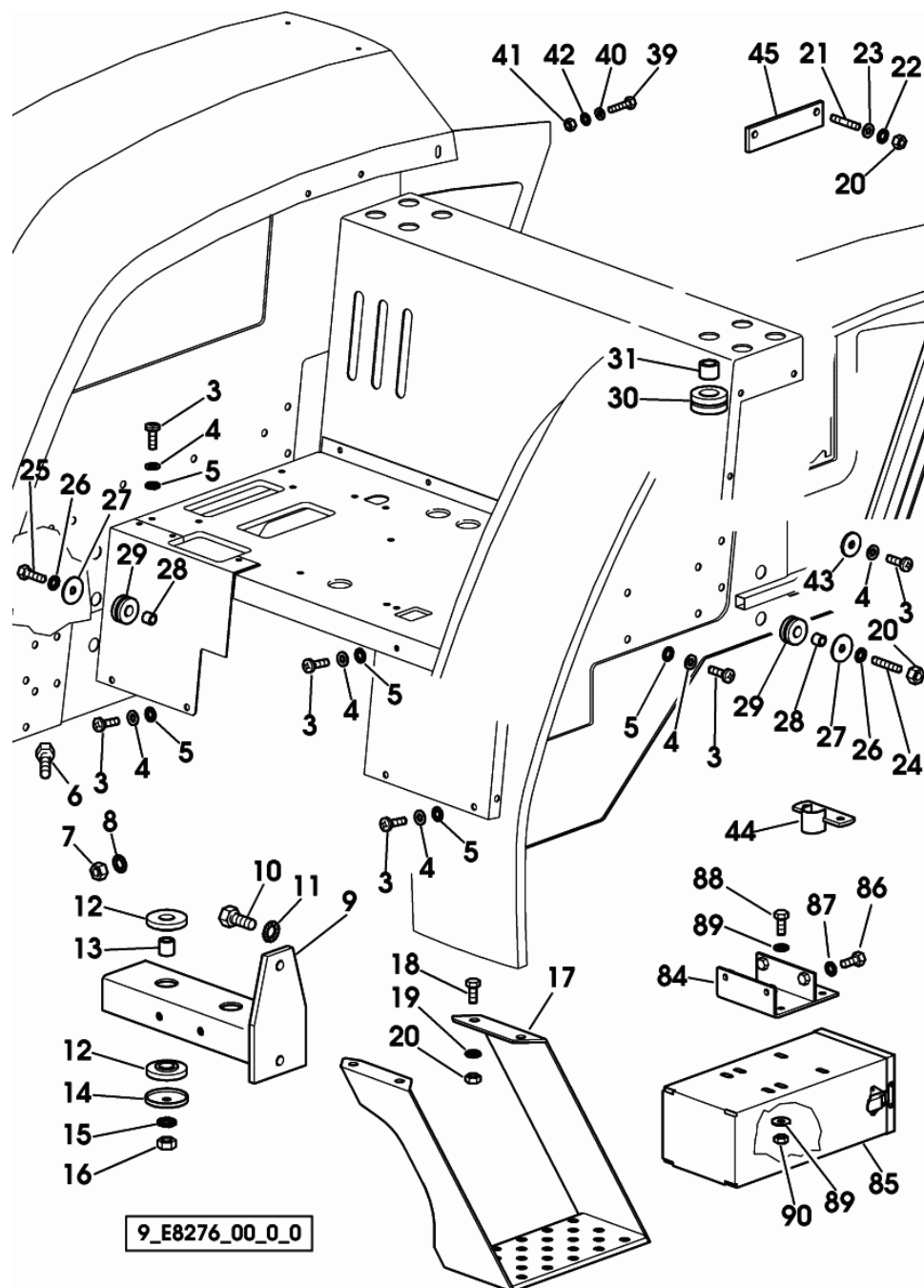
MARQUE POUR BAVOLET(S)

Fig.	Code	Q.té	Désignation
1	2.3199.102.0	2	petit couvercle SAME
2	2.1011.103.2	2	ecrou m 6x1
3	2.1310.002.2	2	rondelle 6.6, d125



9_B2171_51_0_0

FIXATIONS DES GARDE-BOUE

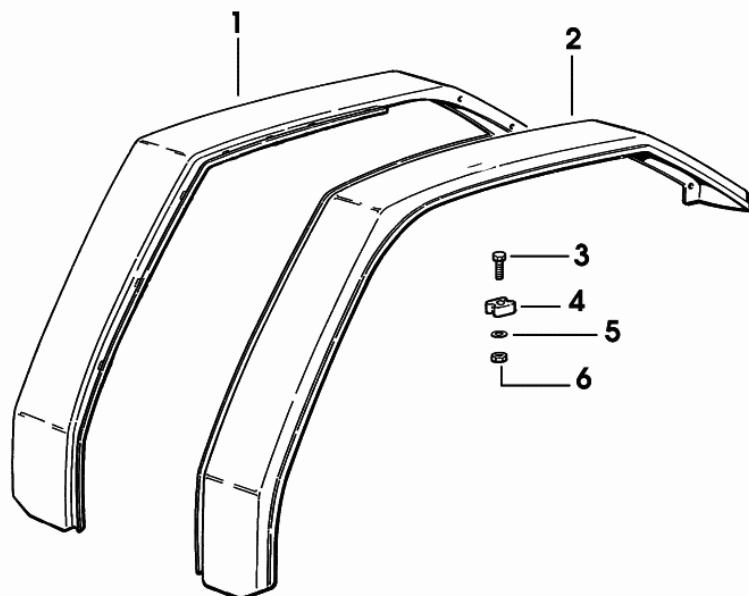


9_E8276_00_0_0

Fig.	Code	Q.té	Désignation
3	2.0361.307.2	28	vis 3.5x12
4	2.1310.004.2	22	rondelle plate 8.5
5	2.1470.004.2	28	rondelle éventail 8
6	2.0112.307.2	6	vis m 10 p.1.5 x 20
7	2.1011.106.2	6	écrou m 10 p.1.5
8	2.1470.006.2	6	rondelle éventail 10
9	0.008.8185.2/40	2	plaque
10	2.0112.411.2	4	vis m 12 p.1.75 x 30
11	2.1470.007.2	4	rondelle éventail 12
12	0.467.7680.0	8	tampon
13	2.1579.879.2	4	entretoise 12x20x19
14	0.243.7260.0/10	4	cuvette
15	2.1470.006.2	4	rondelle éventail 10
16	2.1011.106.2	4	écrou m 10 p.1.5
17	0.007.5587.2/40	1	marchepieds
18	2.0020.205.2	4	vis m 8 p.1.25 x 20
19	2.1470.004.2	4	rondelle éventail 8
20	2.1011.105.2	10	écrou m 8 p.1.25
21	2.0422.207.2	4	goujon m 8 x 30
22	2.1470.004.2	4	rondelle éventail 8
23	2.1312.004.2	4	rondelle 8.4
24	2.0422.207.2	2	goujon m 8 x 30
25	2.0112.211.2	2	vis m 8 p.1.25 x 30
26	2.1470.004.2	4	rondelle éventail 8
27	2.1599.245.0	4	anneau d'épaulement 8.5 x 32 x 2.0
28	2.1579.120.2	4	entretoise 8.8x12x9.5
29	0.157.7693.0	4	caoutchouc
30	0.007.5607.0	8	caoutchouc
31	0.007.5608.0	8	entretoise 12.3x21.3x16
39	2.0112.009.2	3	vis m 6 p.1 x 25
40	2.1310.002.2	3	rondelle 6.6, d125
41	2.1011.103.2	3	écrou m 6x1
42	2.1470.002.2	3	rondelle éventail 6, d128
43	2.1599.352.2	6	rondelle 8.5x28x2
44	0.008.8237.2	1	support
45	0.014.2656.0	1	entretoise
84	0.008.3710.2/10	1	étrier
85	0.467.7317.3/70	1	boîte outils
86	2.0112.204.2	2	vis m 8 p.1.25x14
87	2.1470.004.2	6	rondelle éventail 8
88	2.0112.204.2	2	vis m 8 p.1.25x14
89	2.1312.004.2	2	rondelle 8.4
90	2.1011.105.2	2	écrou m 8 p.1.25

RALLONGES POUR AILES mm 140

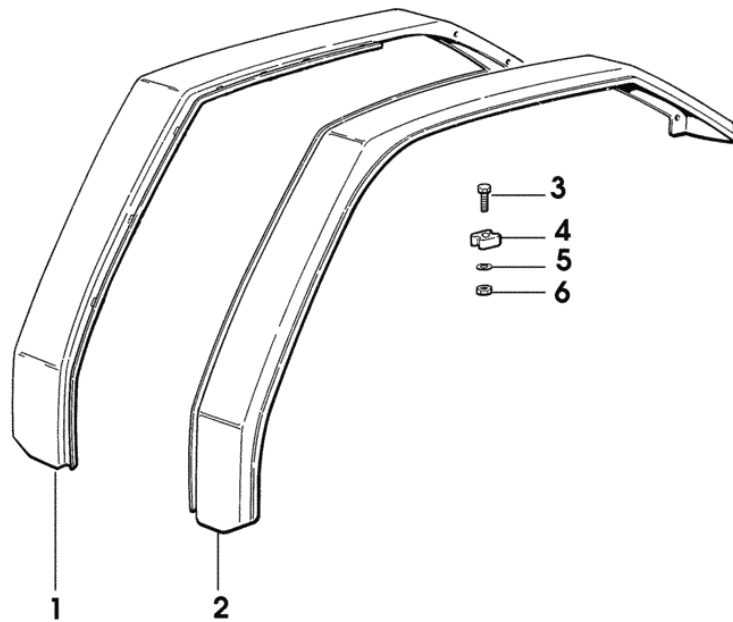
Fig.	Code	Q.té	Désignation
1	0.008.8289.0/40	1	rallonge dx - mm 140
2	0.008.8290.0/40	1	rallonge sx - mm 140
3	2.0112.207.2	20	vis m 8 p 1.25 x 20
4	0.007.5537.0	20	bloc
5	2.1312.004.2	20	rondelle 8.4
6	2.1120.105.2	20	ecrou autobloquant m 8 p.1.25



9_50876_25_0_0

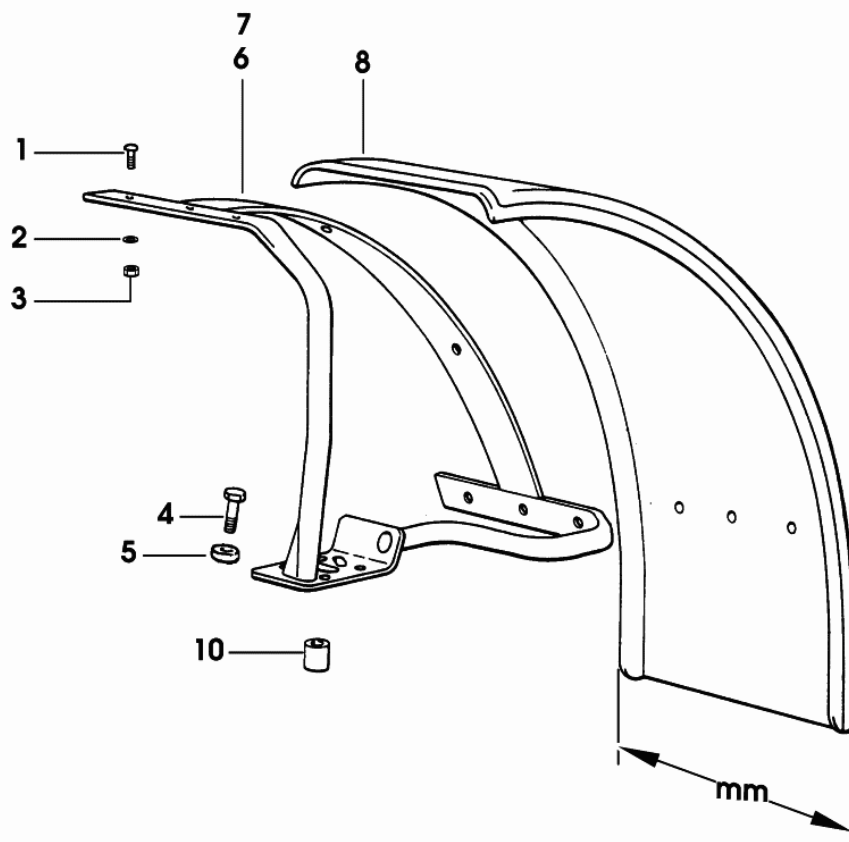
RALLONGES POUR AILES mm 185

Fig.	Code	Q.té	Désignation
1	0.008.8287.0/10	1	rallonge dx - mm 185
2	0.008.8288.0/10	1	rallonge sx mm 185
3	2.0112.207.2	20	vis m 8 p 1.25 x 20
4	0.007.5537.0	20	bloc
5	2.1312.004.2	20	rondelle 8.4
6	2.1120.105.2	20	ecrou autobloquant m 8 p.1.25



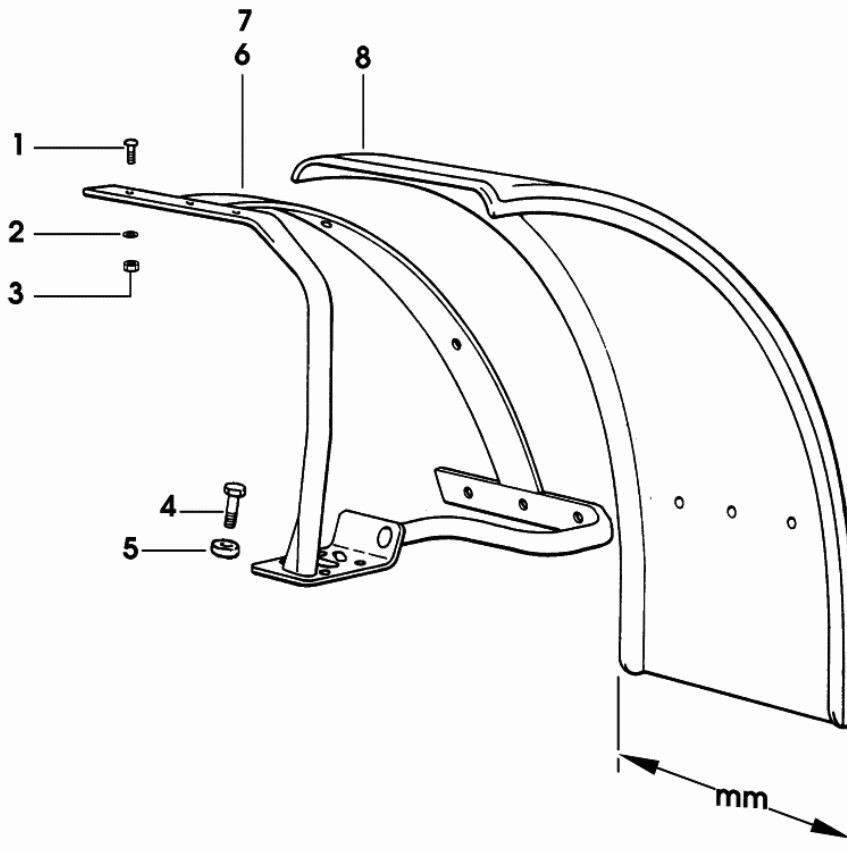
4WD - AILES AVANT mm 355

Fig.	Code	Q.té	Désignation
1	2.0029.503.6	16	vis m 8 x 25
2	2.1470.004.2	16	rondelle éventail 8
3	2.1011.105.2	16	écrou m 8 p.1.25
4	2.0112.423.2	8	vis m 12 p.1.75 x 70
5	2.1599.484.2	8	entretoise 13x26x4
6	0.290.7665.2	1	support sx/lh/li
7	0.290.7664.2	1	support dx/rh/re
8	0.255.7632.0/10	2	aile mm 355
10	2.1579.984.2	8	entretoise 13x30x25

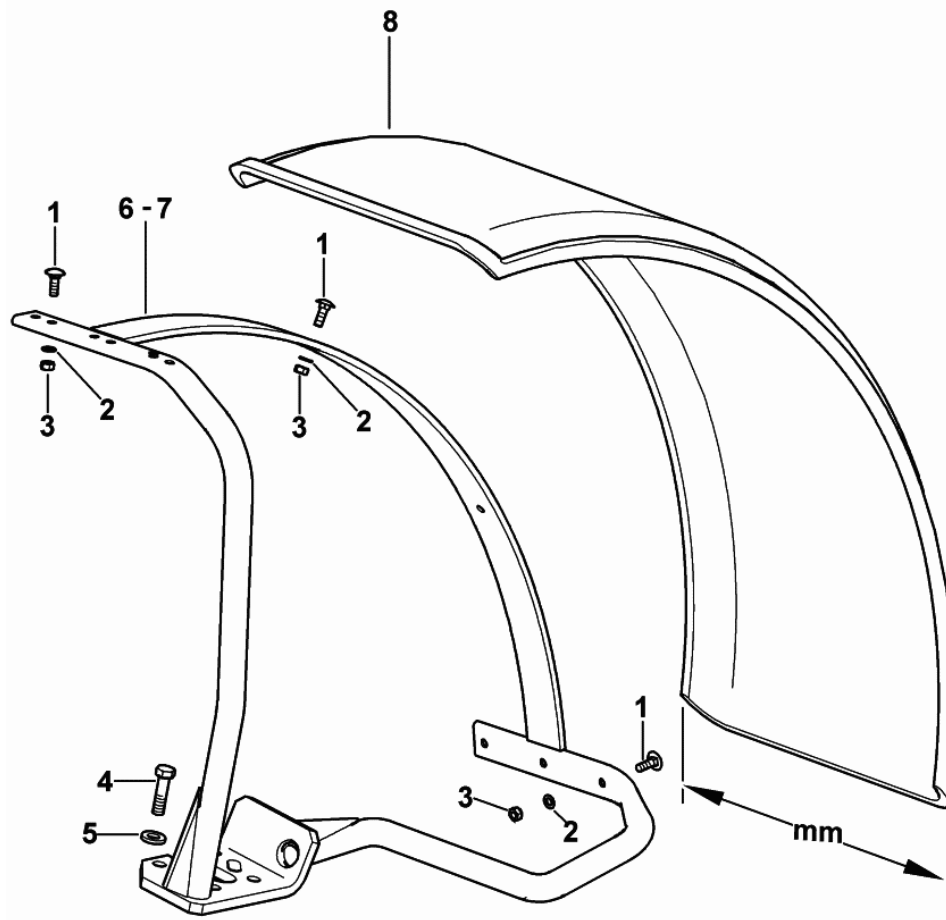


4WD - AILES AVANT mm 355

Fig.	Code	Q.té	Désignation
1	2.0029.503.6	16	vis m 8 x 25
2	2.1470.004.2	16	rondelle éventail 8
3	2.1011.105.2	16	écrou m 8 p.1.25
4	2.0112.417.2	8	vis m 12 p.1.75 x 45
5	2.1599.484.2	8	entretoise 13x26x4
6	0.290.7667.2	1	support sx/lh/li
7	0.290.7666.2	1	support dx/rh/re
8	0.255.7632.0/10	2	aile mm 355



9_40576_17_0_0

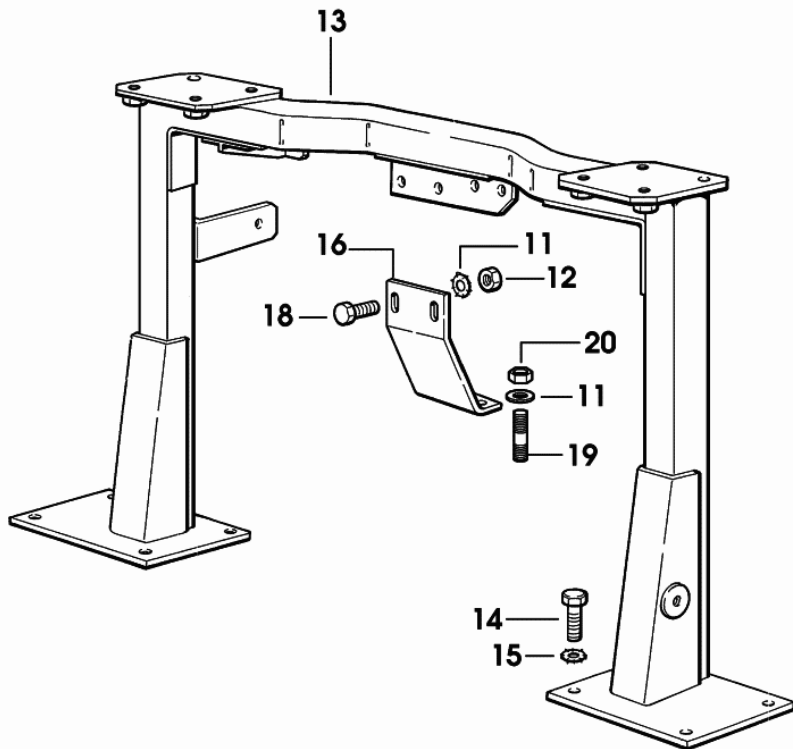
4WD - AILES AVANT mm 410

9_40576_16_0_0

Fig.	Code	Q.té	Désignation
1	2.0029.503.6	16	vis m 8 x 25
2	2.1470.004.2	16	rondelle éventail 8
3	2.1011.105.2	16	écrou m 8 p.1.25
4	2.0112.417.2	8	vis m 12 p.1.75 x 45
5	2.1599.484.2	8	entretoise 13x26x4
6	0.290.7667.2	1	support sx/lh/li
7	0.290.7666.2	1	support dx/rh/re
8	0.015.0414.0	2	aile mm 410

ARC DE SECURITE

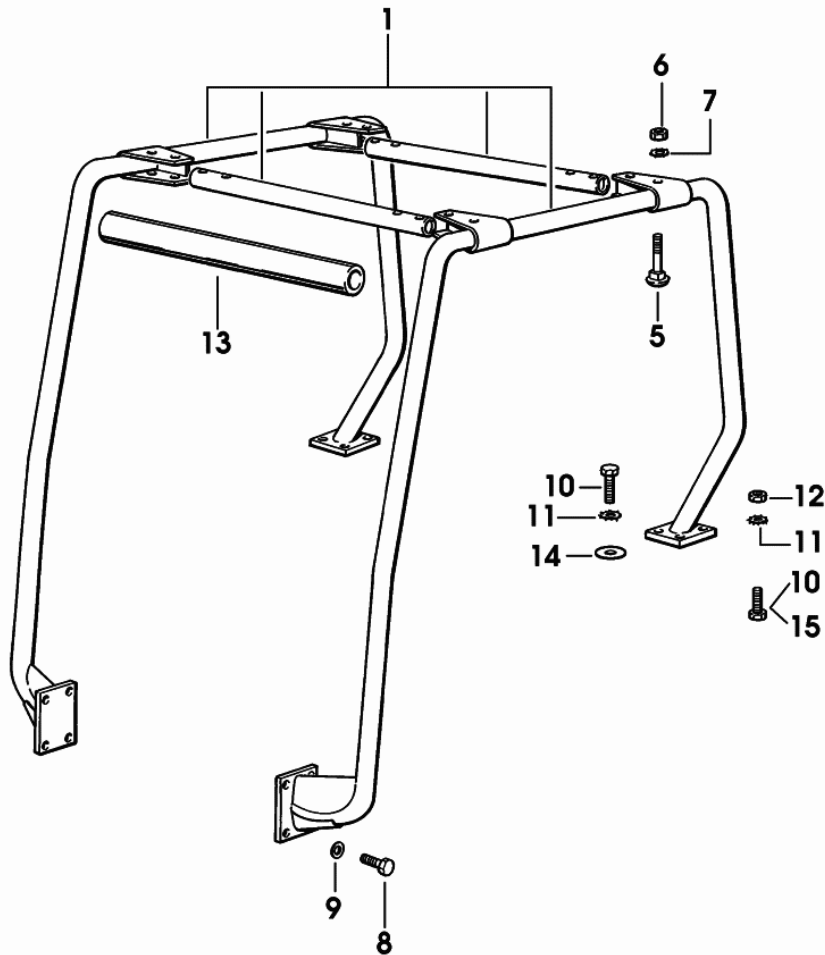
Fig.	Code	Q.té	Désignation
11	2.1470.006.2	2	rondelle eventail 10
12	2.1011.106.2	2	ecrou m 10 p.1.5
13	0.009.9750.2	1	cadre de securite
14	2.0112.413.2	8	vis m 12 p.1.75x35
15	2.1470.007.2	8	rondelle eventail 12
16	0.008.8247.0/10	1	etrier
18	2.0112.309.2	2	vis m 10 p.1.5 x 25
19	2.0422.303.7	2	goujon m 10 p.1.5 x 20
20	2.1011.106.2	2	ecrou m 10 p.1.5



9_65578_01_0_0

ARC DE SECURITE

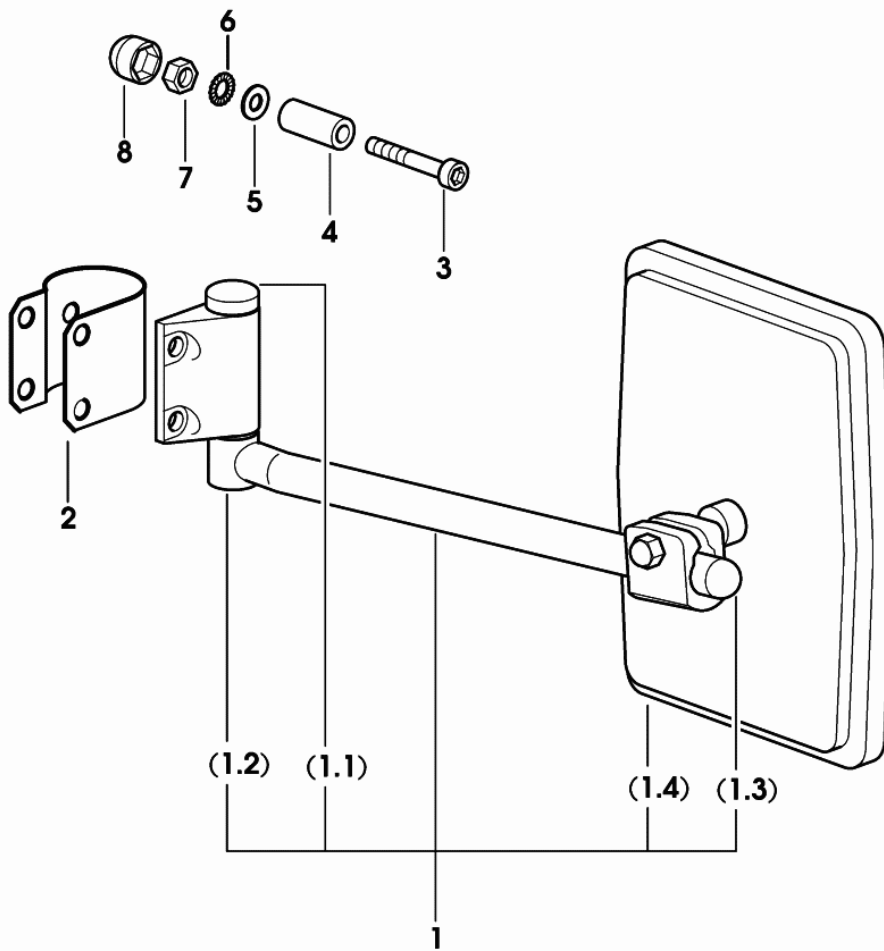
Fig.	Code	Q.té	Désignation
1	0.008.8270.4/30	1	cadre de securite
5	2.0029.504.2	8	vis m 12 x 75
6	2.1011.107.2	8	ecrou m 12 p.1.75
7	2.1470.007.2	8	rondelle eventail 12
8	2.0112.617.2	8	vis m 16 p.2x45
9	2.1475.006.2	8	rondelle elastique 16
10	2.0122.470.2	8	vis
11	2.1470.007.2	8	rondelle eventail 12
12	2.1011.322.2	2	ecrou m 12 p.1.25
13	0.008.8486.0	2	protection
14	2.1599.450.0	8	anneau d'epaulement 14.5x35x3
15	2.0129.053.2	1	vis m 12 x 60



9_50878_00_0_0

RÉTROVISEUR dx/rh/re

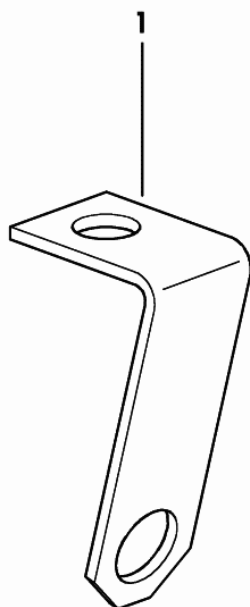
Fig.	Code	Q.té	Désignation
1	0.9234.147.4/10	1	retroviseur dx/rh/re PIECES DETACHEES, VOIR LISTE PIECES DETACHEES ☞ 0G.00.30 ☞ 0.9234.147.4/10
2	0.011.8753.0	1	etrier
3	2.0312.217.2	2	vis m 8 p.1.25x55
4	2.1579.914.2	2	entretoise 9.2x17.2x32
5	2.1310.004.2	2	rondelle plate 8.5
6	2.1474.009.2	2	rondelle elastique 8
7	2.1011.105.2	2	ecrou m 8 p.1.25
8	0.163.7856.0	2	capuchon



9_58976_71_0_0

ARCEAU DE SUPPORT

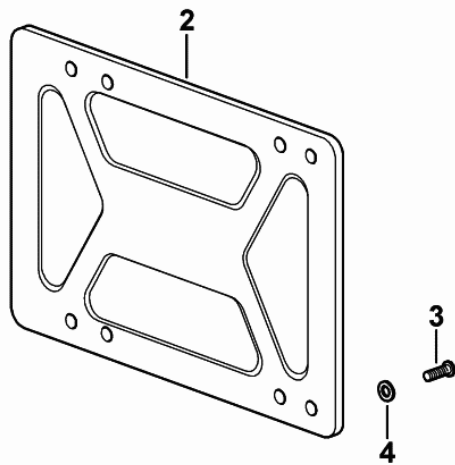
Fig.	Code	Q.té	Désignation
1	0.011.0028.0	1	etrier



9_58976_03_0_0

SUPPORT DE PLAQUE D'IMMATRICULATION

Fig.	Code	Q.té	Désignation
2	0.467.7696.3	1	porte-plaque
3	2.0332.304.2	4	vis m 5 p.0.8 x 12
4	2.1310.001.2	4	rondelle plate 5.3



9_49076_60_0_0

PLAQUETTES

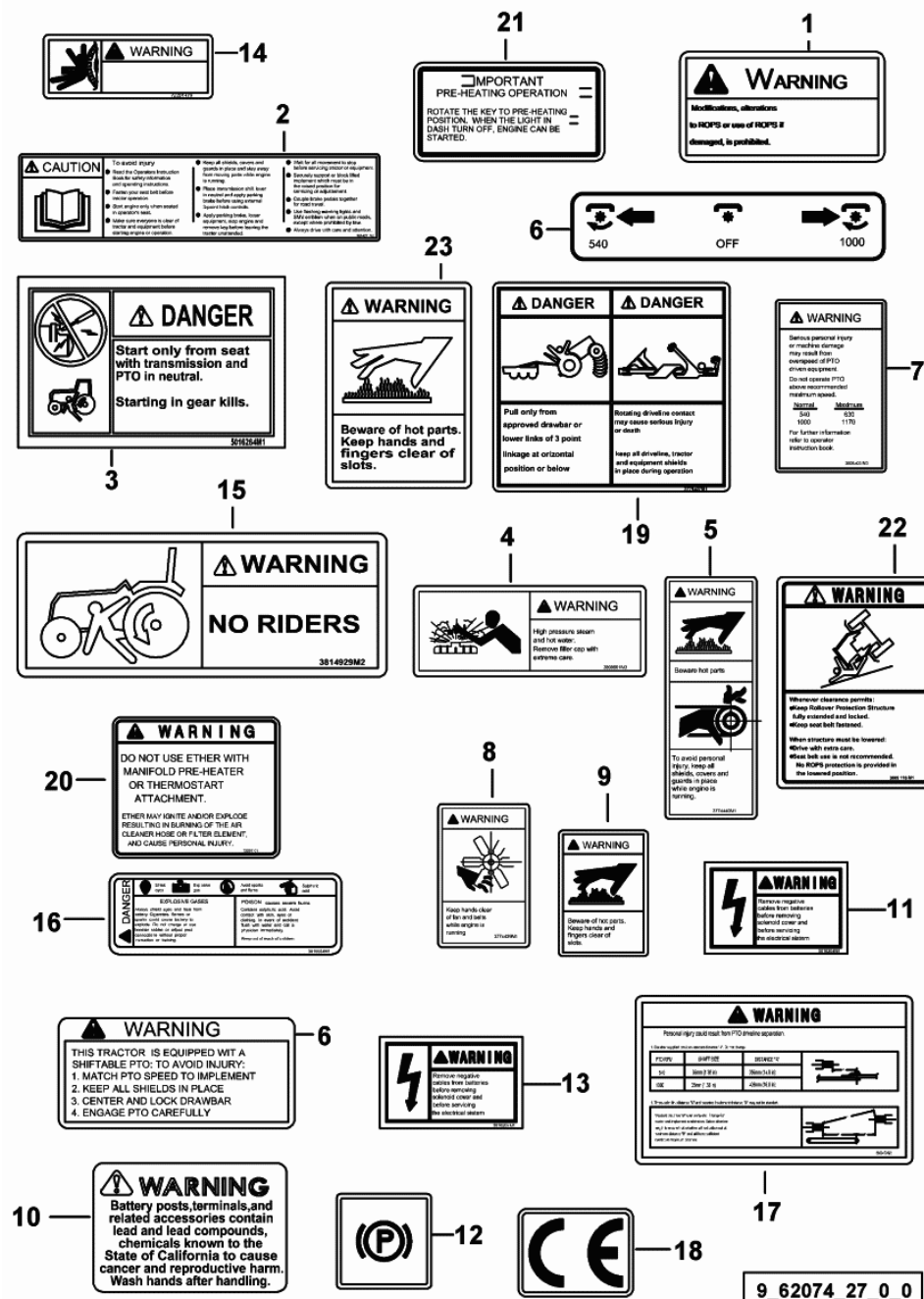
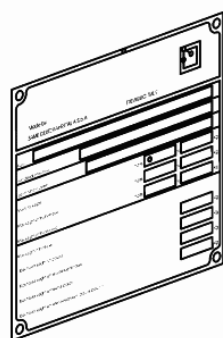
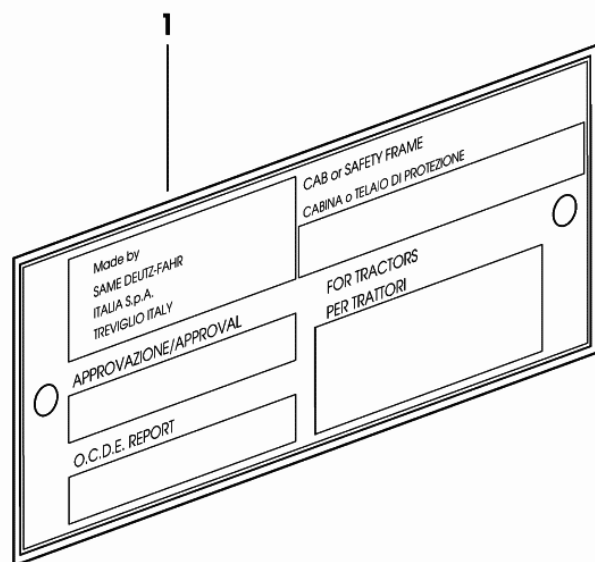


Fig.	Code	Q.té	Désignation
1	2.9929.699.0/10	1	plaquette
2	2.9929.848.0	1	plaquette
3	2.9929.854.0	1	plaquette
4	2.9929.792.0	1	plaquette
5	2.9929.791.0	2	plaquette
6	2.9929.846.0	1	plaquette
7	2.9929.853.0	1	plaquette
8	2.9929.794.0	2	plaquette
9	2.9929.847.0	1	plaquette
10	2.9929.754.0	1	plaquette
11	2.9929.860.0	1	plaquette
12	2.9929.702.0	1	plaquette
13	2.9929.860.0	1	plaquette
14	2.9929.282.0/20	2	plaquette
15	2.9929.793.0	1	plaquette
16	2.9929.862.0	1	plaquette
17	2.9929.855.0/20	1	plaquette
18	2.9929.566.0	1	plaquette " CE "
19	2.9929.856.0	1	plaquette
20	2.9929.544.0	1	plaquette
21	2.9929.852.0	1	plaquette
22	2.9929.857.0	1	plaquette
23	2.9929.858.0	1	plaquette

PLAQUETTES OCDE

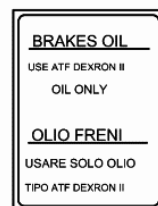
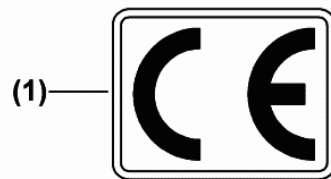
Fig.	Code	Q.té	Désignation
1	2.9919.966.0/30	1	plaquette
2	0.000.0000.1	0	pas fournible



9_70274_24_0_0

PLAQUE DE SIGNALISATION

Fig.	Code	Q.té	Désignation
1	2.9929.566.0	1	plaquette " CE " (...) <- X EXPLORER II 75 Special (...) <- X EXPLORER II 85 Special (...) <- X EXPLORER II 95 Special
2	2.9929.684.0	1	plaquette



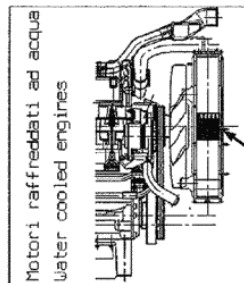
— 2

9_62074_30_0_0

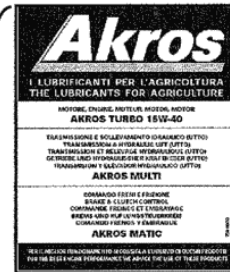
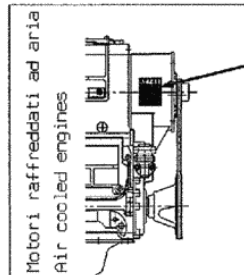
PLAQUETTES

Fig.	Code	Q.té	Désignation
100	0.000.0000.1	0	pas fournible
100.4	2.9929.869.0	1	plaquette AKROS MULTI
100.5	2.9929.870.0	1	plaquette AKROS MULTI FCT
100.6	2.9929.684.0	1	plaquette

100



Schema montaggio
Assembly scheme



100.4



100.5

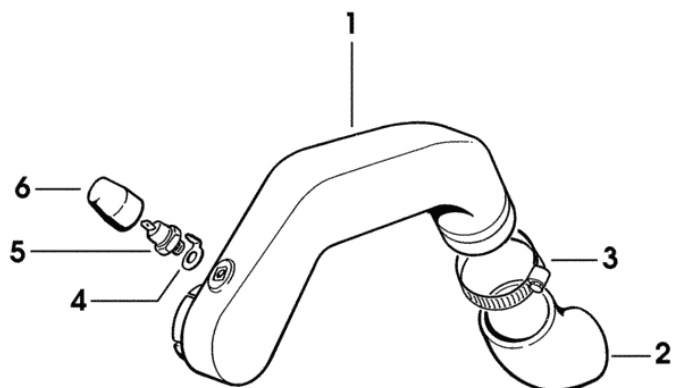
BRAKES OIL
USE ATF DEXRON II
OIL ONLY

OLIO FRENI
USARE SOLO OLIO
TIPO ATF DEXRON II

100.6

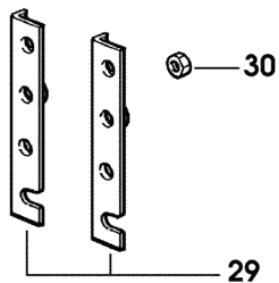
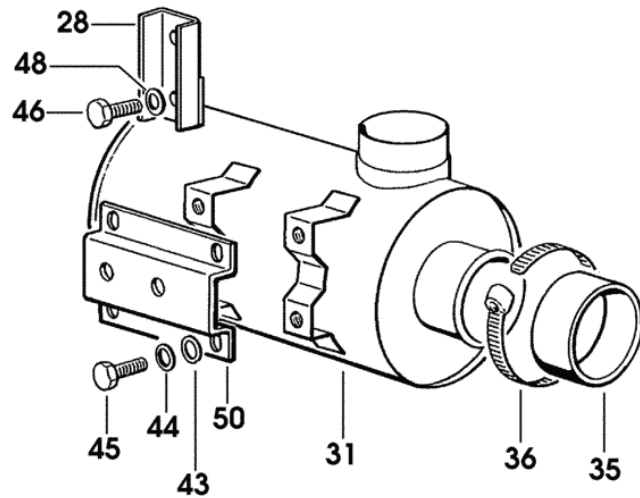
SYSTEME D'ALIMENTATION

Fig.	Code	Q.té	Désignation
1	0.008.8453.2	1	manchon
2	0.295.8150.0/20	1	manchon
3	2.6851.009.0	2	collier Ø 80/100
4	0.164.8450.0	1	cosse
5	2.7099.320.0/10	1	contacteur
6	2.6519.029.0	1	capuchon



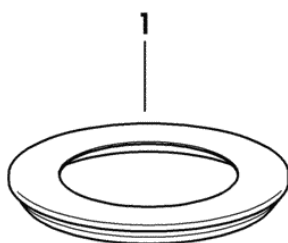
FILTRE AIR 6"

Fig.	Code	Q.té	Désignation
28	0.445.8154.3/10	1	renfort
29	0.008.3226.2	2	corniere
30	2.1011.106.2	4	ecrou m 10 p.1.5
31	2.4249.430.0	1	filtre air 6 "
			PIECES DETACHEES, VOIR LISTE PIECES DETACHEES
			☞ 0G.00.31
			☞ 2.4249.430.0
35	0.255.8159.0	1	entretoise
36	2.6851.009.0	1	collier Ø 80/100
43	2.1310.006.2	4	rondelle plate 10.5
44	2.1470.006.2	8	rondelle eventail 10
45	2.0112.305.2	10	vis m 10 p.1.5 x 16
46	2.0112.309.2	2	vis m 10 p.1.5 x 25
48	2.1470.006.2	3	rondelle eventail 10
50	0.255.8157.0	1	etrier



JOINT D'ETANCHEITE

Fig.	Code	Q.té	Désignation
1	0.255.7267.0	1	joint



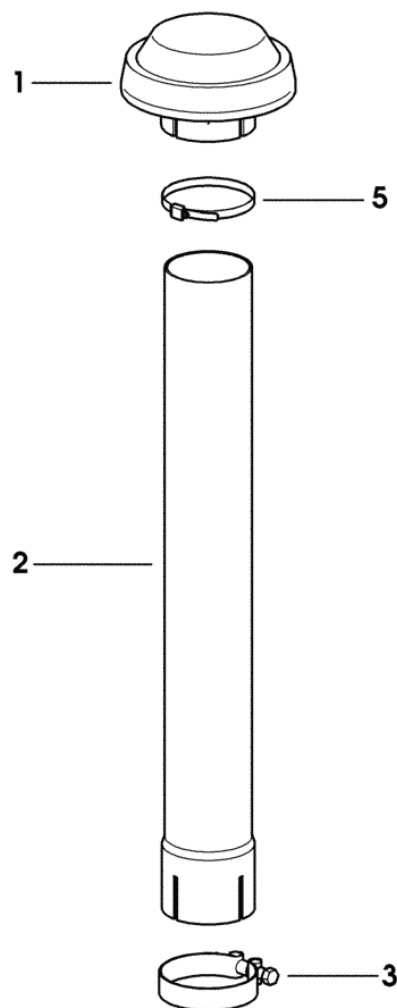
RALLONGE DE FILTRE À AIR 6 "

Fig.	Code	Q.té	Désignation
1	0.201.8141.3/10	1	couvercle
2	0.154.8156.0/10	1	rallonge mm 600
3	0.154.8158.3/10	1	collier
5	2.6851.008.0	1	collier Ø 70/90

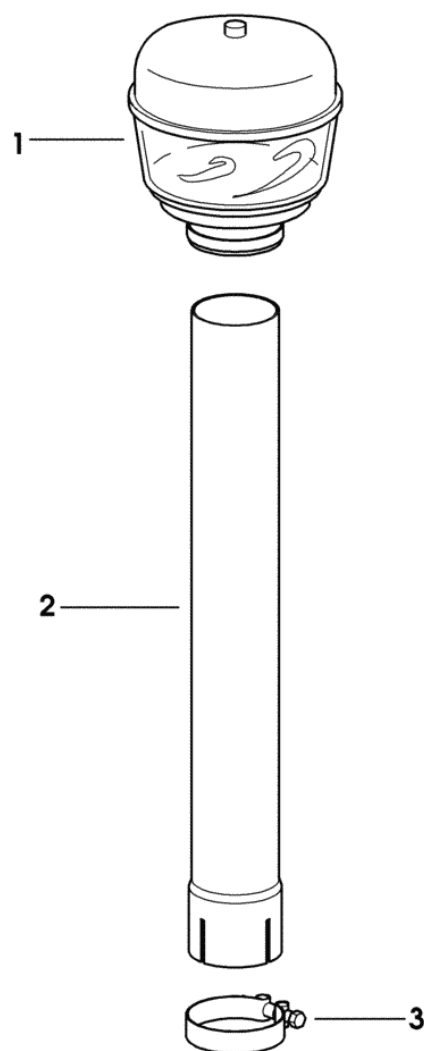
RALLONGE DE FILTRE À AIR À EFFET CYCLONIQUE 6 "

Fig.	Code	Q.té	Désignation
1	2.4239.100.0	1	prefiltre PIECES DETACHEES, VOIR LISTE PIECES DETACHEES ☞ 0G.00.33 ☞ 2.4239.100.0
2	0.154.8156.0/10	1	rallonge mm 600
3	0.154.8158.3/10	1	collier

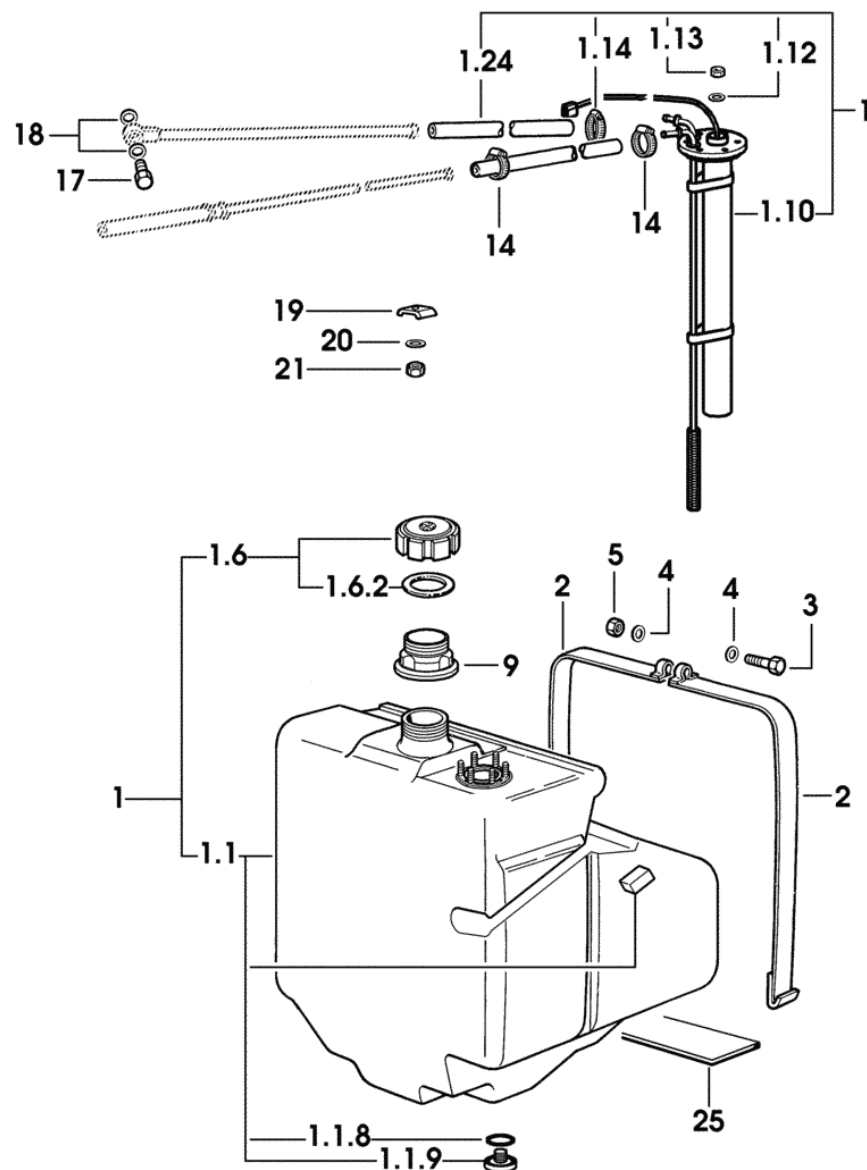
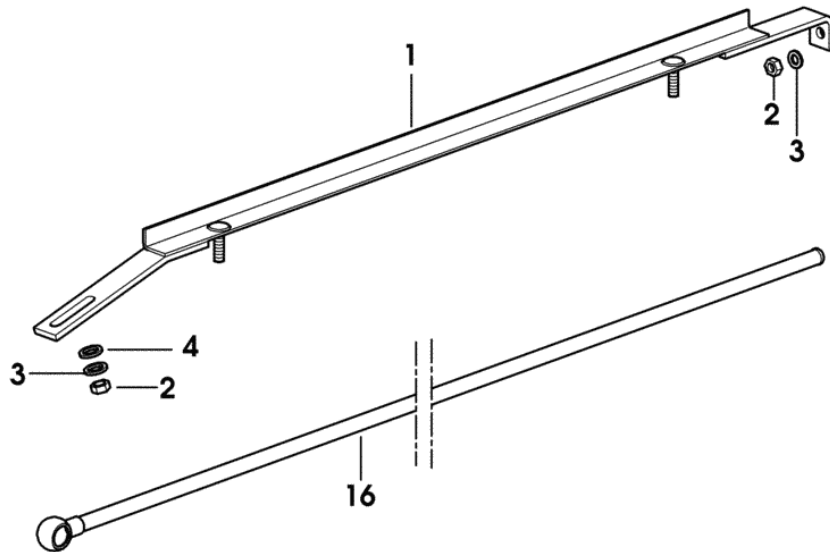
RESERVOIR DE CARBURANT

Fig.	Code	Q.té	Désignation
1	0.000.0000.1	0	pas fournible
1.1	0.290.8110.3/70	1	reservoir
1.1.8	2.1530.056.0	1	bague d'etancheite 21.82 x 3.53
1.1.9	0.011.5133.0	1	bouchon m 12
1.6	0.012.3914.3	1	bouchon
1.6.2	2.1569.157.0	1	joint 37.8x59.8x3
1.10	2.7059.930.0/10	1	jauge niveau
1.12	2.1311.002.2	6	rondelle plate 4
1.13	2.1011.101.2	6	ecrou m 4 p.0.7
1.14	2.6851.019.0	1	collier Ø 13/20
1.24	0.011.5937.0	0	tuyau
2	0.290.8151.2	2	collier
3	2.0112.331.2	1	vis m 10 p.1.5x110
4	2.1470.006.2	2	rondelle eventail 10
5	2.1011.106.2	1	ecrou m 10 p.1.5
9	0.013.4230.3	1	rallonge
14	2.6851.019.0	4	collier Ø 13/20
17	2.3332.004.1	1	raccord banjo m 14 p.1.5 x 27
18	2.1560.008.0	2	joint 12.2 x 18
19	0.002.8816.0	2	plaquette
20	2.1470.002.2	2	rondelle eventail 6, d128
21	2.1011.103.2	2	ecrou m 6x1
25	0.257.8153.0	2	caoutchouc

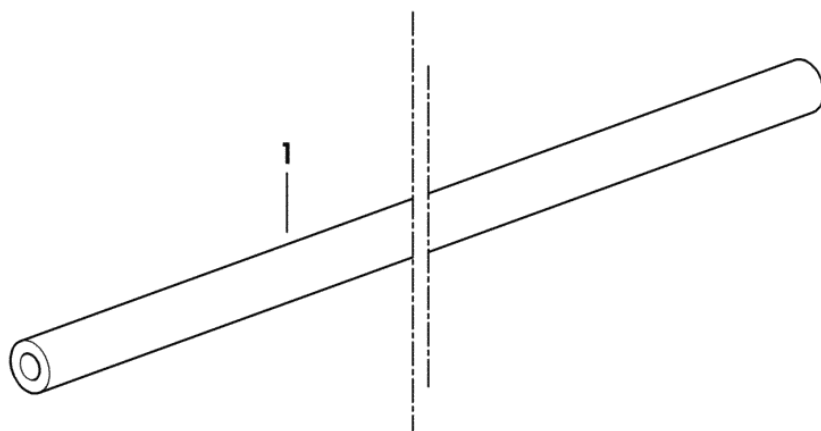
CANALISATION DE CABLES

Fig.	Code	Q.té	Désignation
1	0.290.8450.2	1	support
2	2.1011.103.2	3	ecrou m 6x1
3	2.1470.002.2	3	rondelle eventail 6, d128
4	2.1310.002.2	2	rondelle 6.6, d125
16	0.290.8128.3/20	1	tuyau



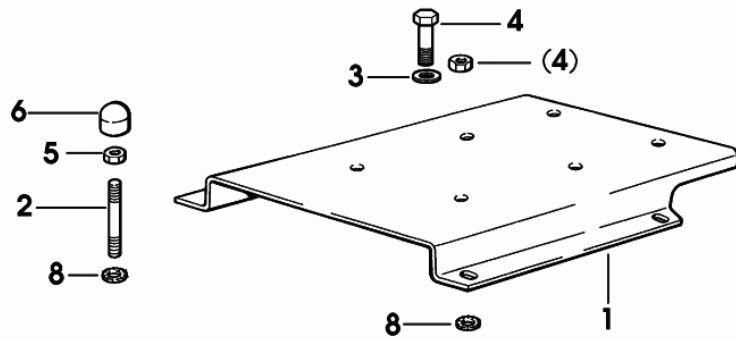
TUYAU DE RETOUR

Fig.	Code	Q.té	Désignation
1	0.007.8859.0	0	tuyau



BRIDE DU SIEGE

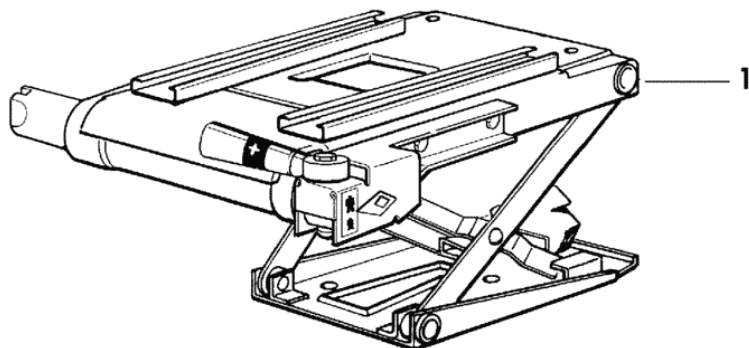
Fig.	Code	Q.té	Désignation
1	0.255.7536.0/10	1	etrier
2	2.0439.060.2	4	goujon m 8 p.1.25-1x22
3	2.1310.004.2	8	rondelle plate 8.5
4	2.0112.207.2	4	vis m 8 p 1.25 x 20
5	2.1011.405.2	4	ecrou m 8 p.1 x 8
6	0.163.7856.0	4	capuchon
8	2.1470.004.2	8	rondelle eventail 8



9_50875_00_0_0

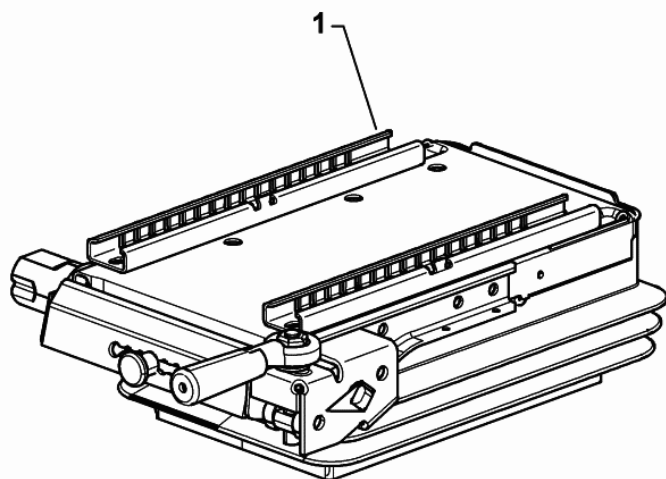
SUSPENSION SIEGE

Fig.	Code	Q.té	Désignation
1	0.010.5357.4	1	suspension siege KAB XL2 PIECES DETACHEES, VOIR LISTE PIECES DETACHEES ☞ 0G.00.35 ☞ 0.010.5357.4



SUSPENSION SIEGE

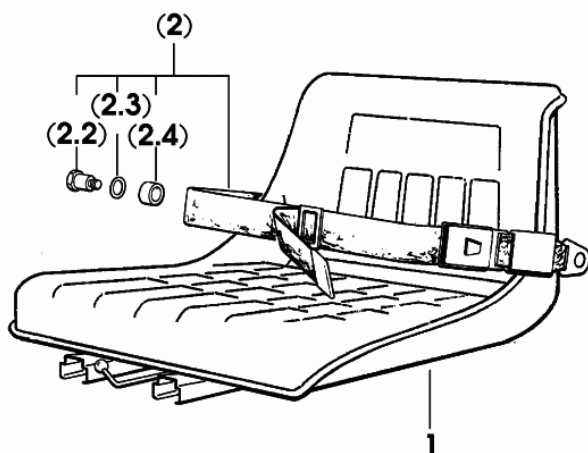
Fig.	Code	Q.té	Désignation
1	0.010.5356.4	1	suspension siege KAB XH2 PIECES DETACHEES, VOIR LISTE PIECES DETACHEES ☞ 0G.00.36 ☞ 0.010.5356.4



9_50875_02_0_0

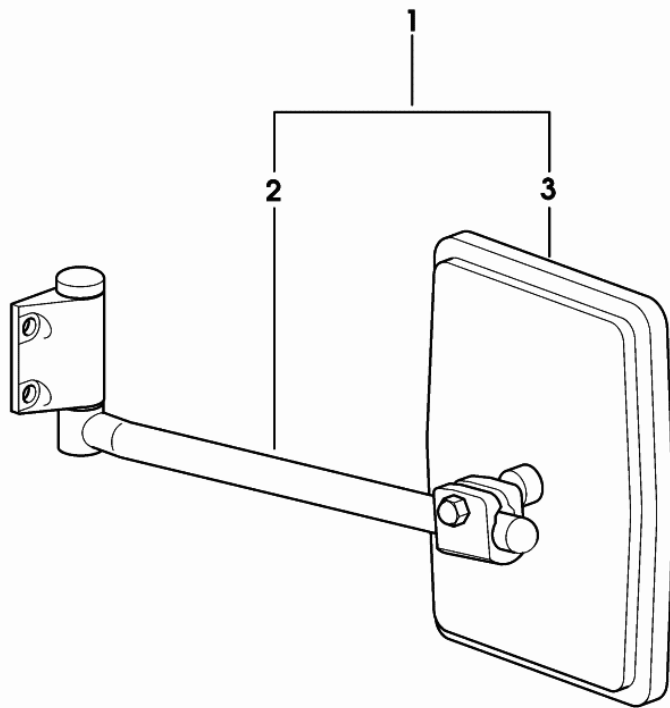
ASIENTO CONDUCTOR

Fig.	Code	Q.té	Désignation
1	0.010.5360.4/10	1	siege PVC



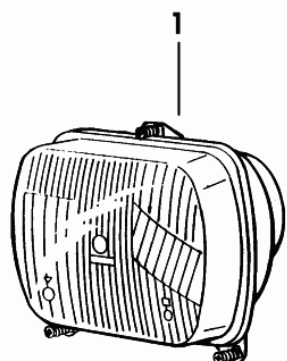
RÉTROVISEUR

Fig.	Code	Q.té	Désignation
1	0.9234.147.4/10	1	retroviseur dx/rh/re
2	0.010.3564.2	1	tige
3	0.9233.183.3	1	retroviseur

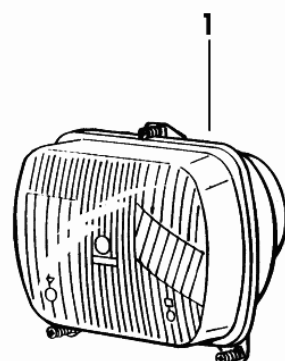
**0.9234.147.4/10**

LANTERNE POUR CIRCULATION GAUCHE

Fig.	Code	Q.té	Désignation
1	2.8029.810.0	2	projecteur PIECES DETACHEES, VOIR LISTE PIECES DETACHEES ☞ 0G.00.37 ☞ 2.8029.810.0
2	2.1599.673.0	6	rondelle 4.3x8x2



①
—
2

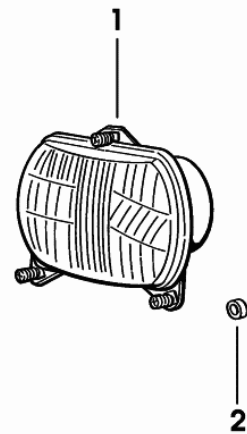
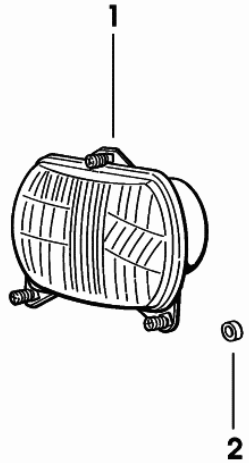


①
—
2

9_56685_22_0_0

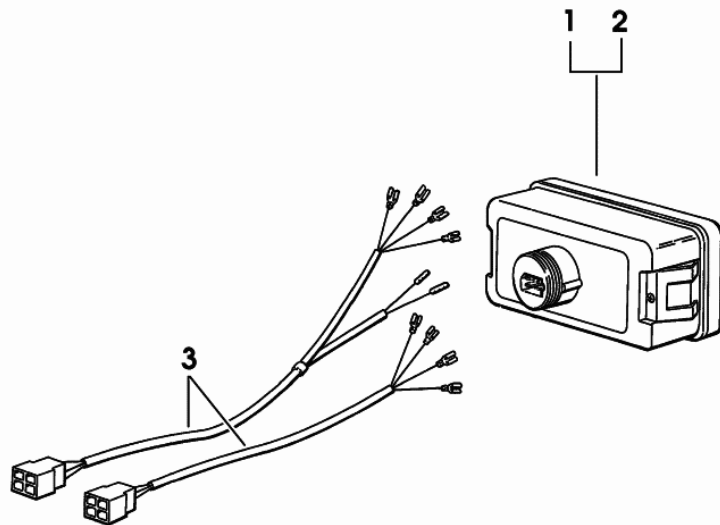
LANTERNE POUR CIRCULATION DROITE

Fig.	Code	Q.té	Désignation
1	2.8029.900.0/10	2	projecteur PIECES DETACHEES, VOIR LISTE PIECES DETACHEES ☞ 0G.00.38 ☞ 2.8029.900.0/10
2	2.1599.673.0	6	rondelle 4.3x8x2



FEUX ARRIÈRE

Fig.	Code	Q.té	Désignation
1	2.8059.090.0	1	projecteur dx/rh/re PIECES DETACHEES, VOIR LISTE PIECES DETACHEES ☞ 0G.00.39 ☞ 2.8059.090.0
2	2.8059.080.0	1	projecteur sx/lh/li PIECES DETACHEES, VOIR LISTE PIECES DETACHEES ☞ 0G.00.40 ☞ 2.8059.080.0
3	0.008.1473.3/10	1	cable electrique



9_50885_01_0_0

PHARES AVANT

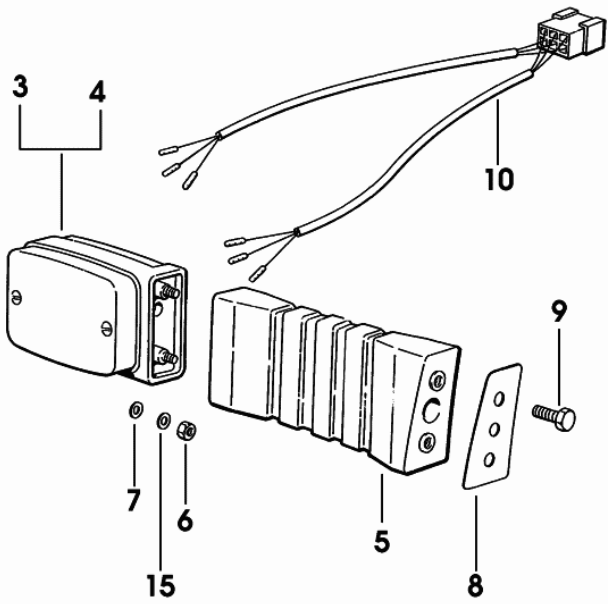
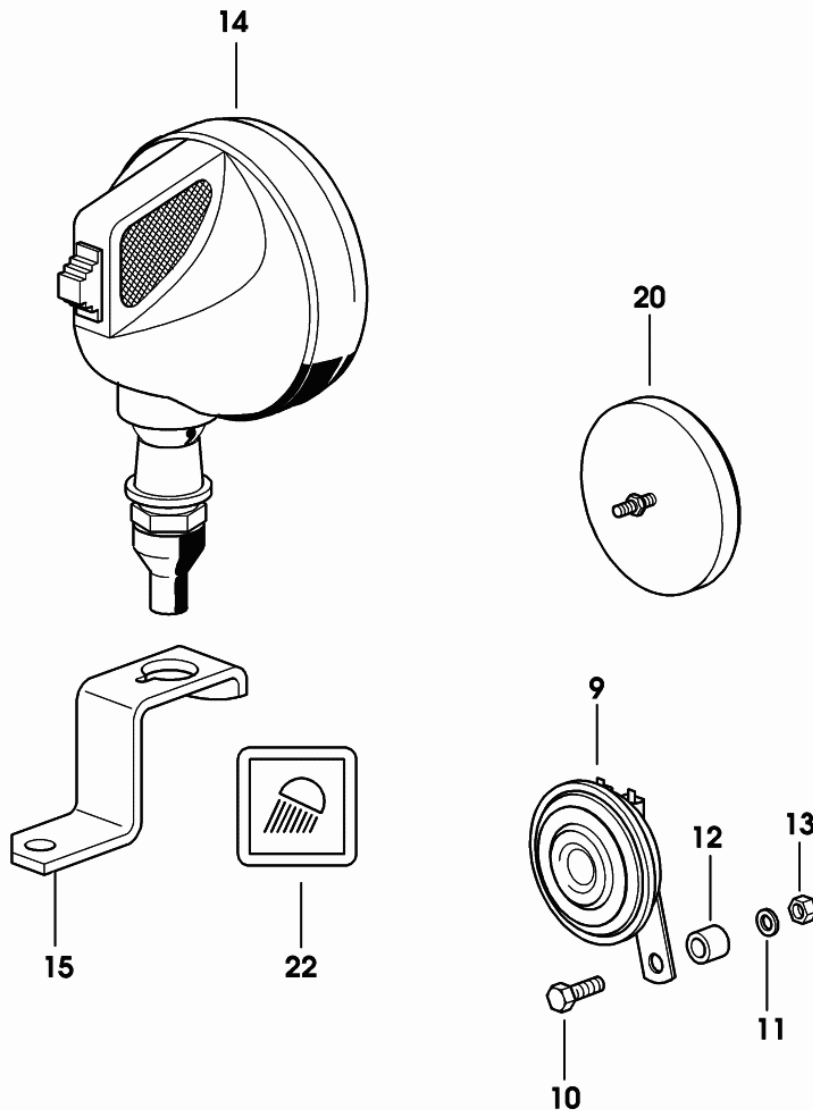


Fig.	Code	Q.té	Désignation
3	2.8019.960.0	1	feu arriere sx/lh/li PIECES DETACHEES, VOIR LISTE PIECES DETACHEES ☞ 0G.00.41 ☞ 2.8019.960.0
4	2.8019.970.0	1	feu arriere dx/rh/re PIECES DETACHEES, VOIR LISTE PIECES DETACHEES ☞ 0G.00.42 ☞ 2.8019.970.0
5	0.008.8379.3	2	support
6	2.1011.102.2	4	ecrou m 5 p.0.7
7	2.1310.001.2	4	rondelle plate 5.3
8	0.008.8378.0	2	joint
9	2.0112.209.2	4	vis m 8 p 1.25 x 25
10	0.008.1475.3/10	1	cable electrique
15	2.1475.002.2	4	rondelle conique 8

FEU ARRIERE

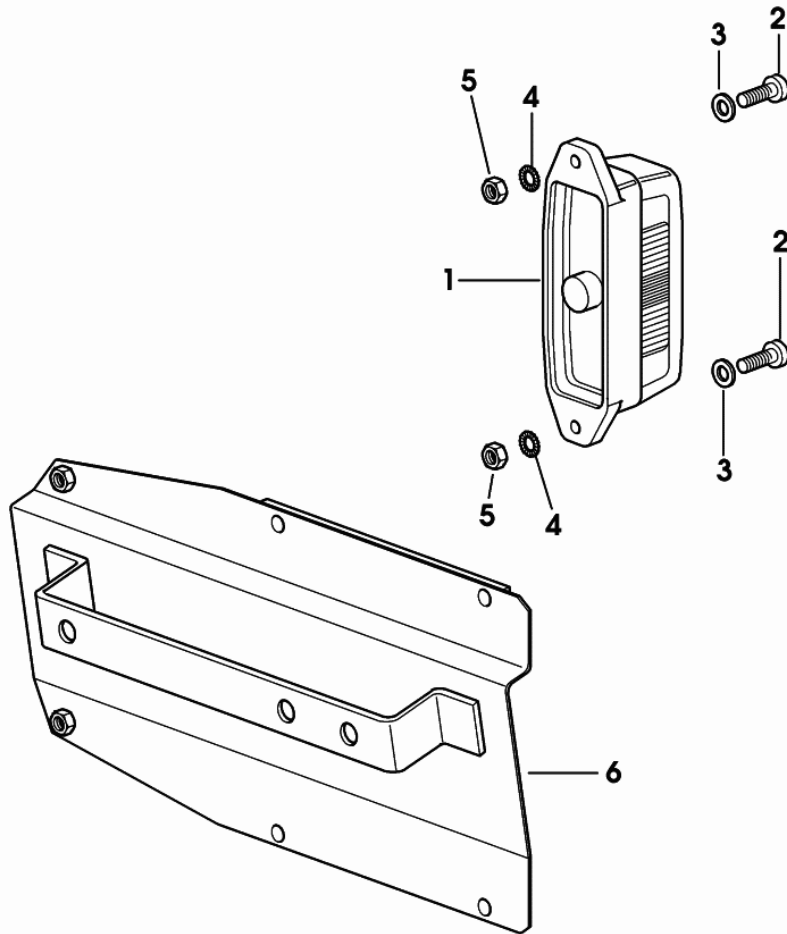
Fig.	Code	Q.té	Désignation
9	2.8419.006.0	1	avertisseur sonore
10	2.0112.209.2	1	vis m 8 p 1.25 x 25
11	2.1499.057.1	1	rondelle elastique 8.2x23
12	2.1579.770.0	1	entretoise 9.5x13.5x12
13	2.1011.105.2	1	ecrou m 8 p.1.25
14	2.8029.300.0	1	phare
PIECES DETACHEES, VOIR LISTE PIECES DETACHEES			
☞ 0G.00.43			
☞ 2.8029.300.0			
15	0.008.8681.0	1	support
20	2.8349.002.2/30	2	catadioptr Ø 86 mm
22	2.9929.703.0	1	plaquette



9_50885_00_0_0

FEU PLAQUE D'IMMATRICULATION

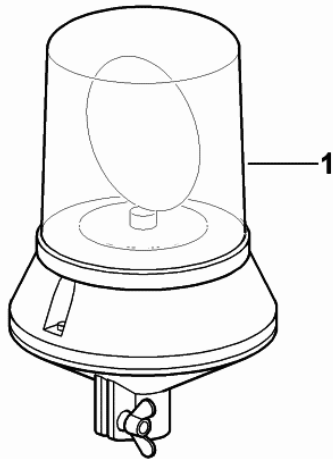
Fig.	Code	Q.té	Désignation
1	2.8029.240.0/10	1	feu arriere PIECES DETACHEES, VOIR LISTE PIECES DETACHEES ☞ 0G.00.44 ☞ 2.8029.240.0/10
2	2.0332.306.2	2	vis m 5x0.8x16
3	2.1310.001.2	2	rondelle plate 5.3
4	2.1470.001.2	2	rondelle eventail 5
5	2.1011.102.2	2	ecrou m 5 p.0.7
6	0.008.3958.2	1	porte-plaque



9_49085_31_0_0

LAMPE DE RECONNAISSANCE

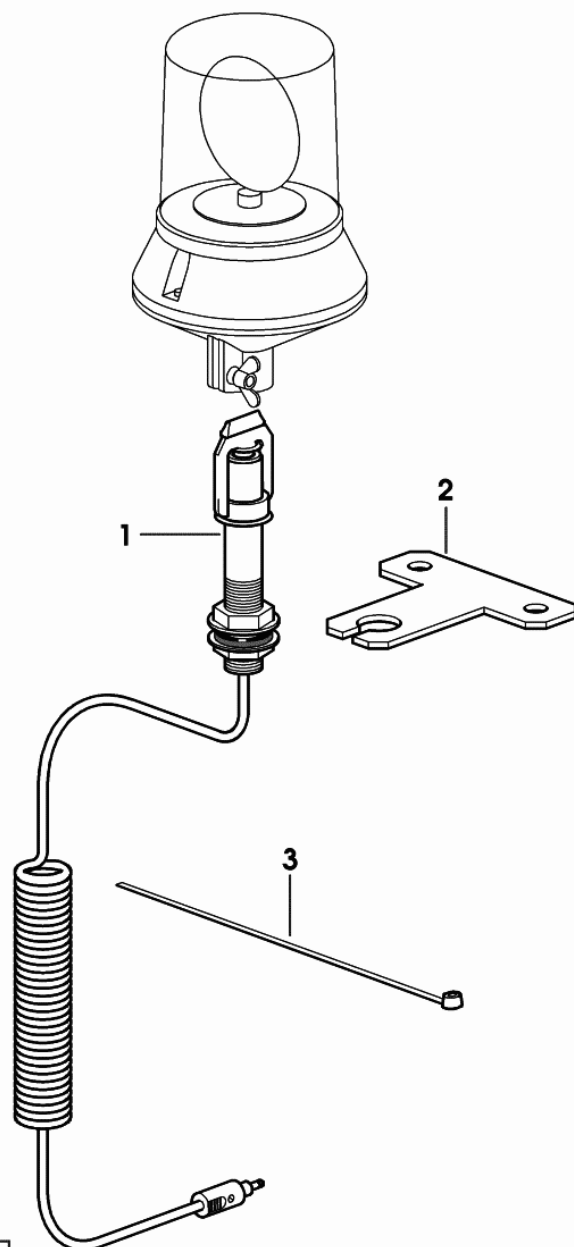
Fig.	Code	Q.té	Désignation
1	0.009.6758.4/10	1	projecteur PIECES DETACHEES, VOIR LISTE PIECES DETACHEES ☞ 0G.00.45 ☞ 0.009.6758.4/10



9_62085_24_0_0

PREEQUIPEMENT POUR GYROPHARE

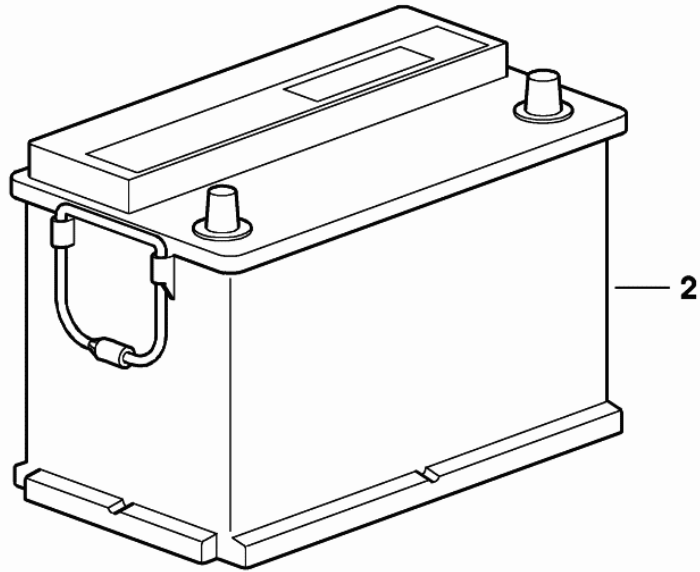
Fig.	Code	Q.té	Désignation
1	0.011.7840.4	1	support PIECES DETACHEES, VOIR LISTE PIECES DETACHEES ☞ 0G.00.46 ☞ 0.011.7840.4
2	0.011.7743.0	1	petite equerre
3	2.6852.203.0	5	collier 292 x 4.8



9_58978_03_0_0

BATTERIE 12V 100Ah 450A

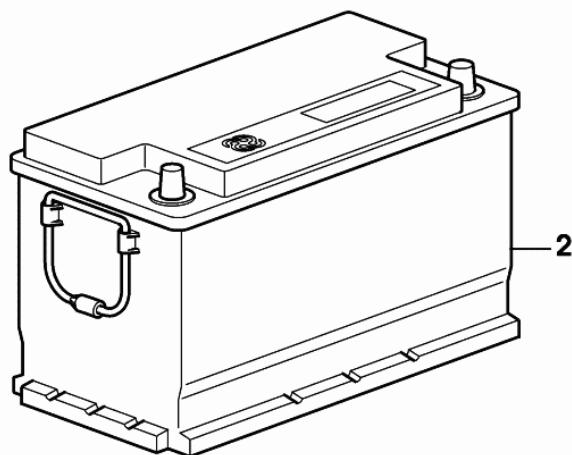
Fig.	Code	Q.té	Désignation
2	2.9559.052.0	1	batterie 12V 100Ah 450A



9_40584_10_0_0

BATTERIE 12V 100Ah 500A

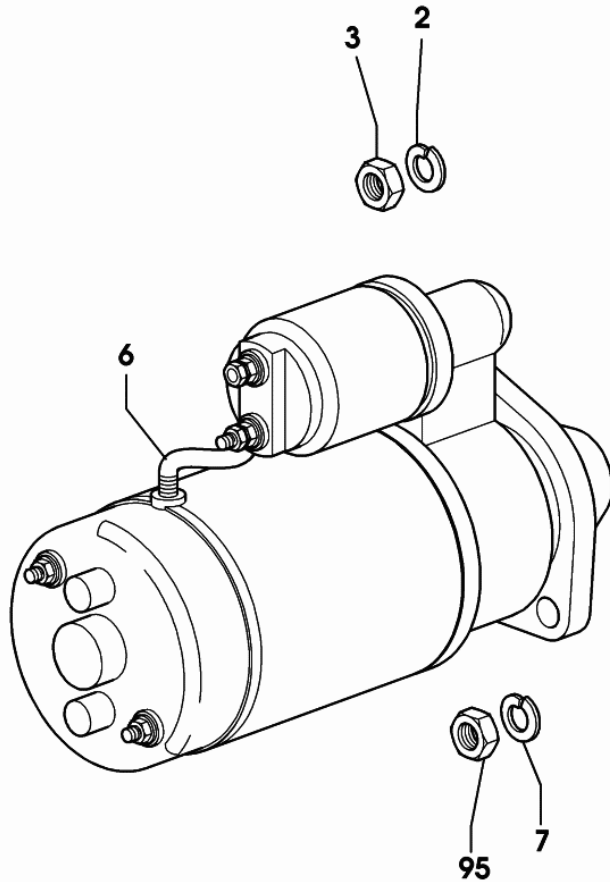
Fig.	Code	Q.té	Désignation
2	2.9559.051.0	1	batterie 12V 100Ah 500A



9_40584_11_0_0

DEMARREUR

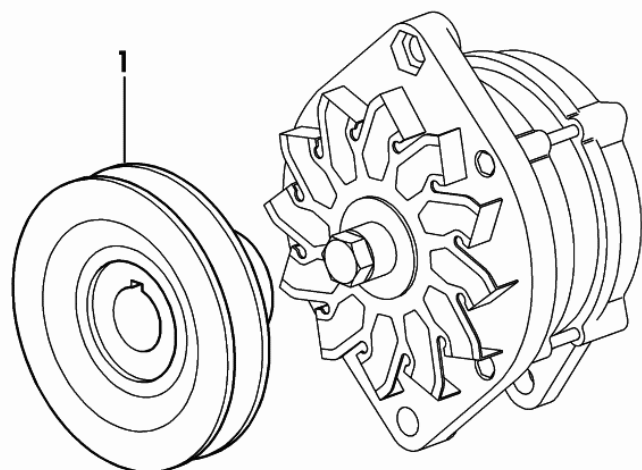
Fig.	Code	Q.té	Désignation
2	2.1470.007.2	1	rondelle eventail 12
3	2.1011.422.2	1	ecrou m 12 p.1.25
6	2.9619.390.0	1	demarreur 12 V, 3 kW, Z = 9 PIECES DETACHEES, VOIR LISTE PIECES DETACHEES ☞ 0G.00.47 ☞ 2.9619.390.0
7	2.1470.006.2	1	rondelle eventail 10
95	2.1011.106.2	1	ecrou m 10 p.1.5



9_51184_09_0_0

POULIE A GORGE

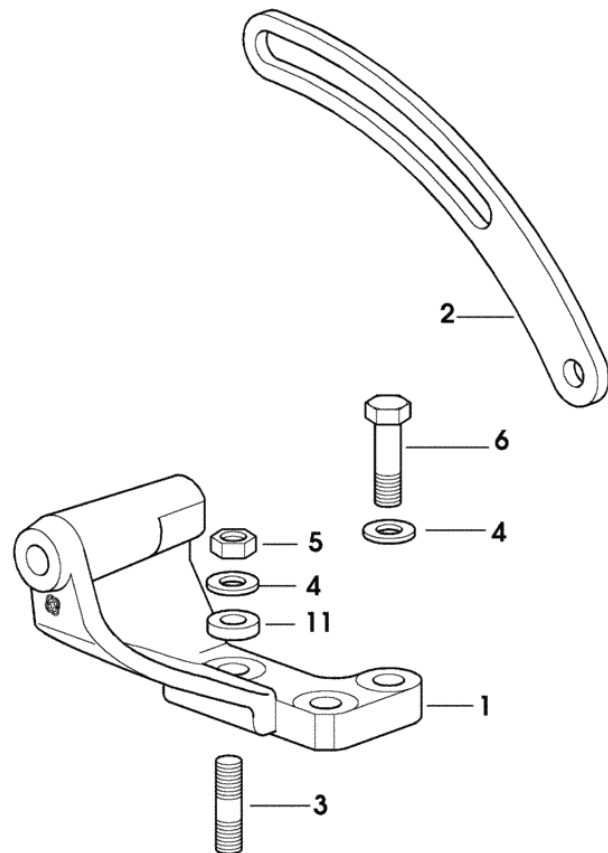
Fig.	Code	Q.té	Désignation
1	0.270.8440.0/10	1	poulie



9_50784_03_0_0

SUPPORTS D'ALTERNATEUR

Fig.	Code	Q.té	Désignation
1	0.261.8441.0/10	1	support
2	0.261.8442.0	1	étrier
3	2.0432.159.7	2	goujon m 10 p.1.5 / p.1.25 x 35
4	2.1470.006.2	3	rondelle eventail 10
5	2.1011.421.2	2	ecrou m 10 p.1.25
6	2.0112.313.2	1	vis m 10 p.1.5 x 35
11	2.1579.901.2	2	entretoise 12x20x5



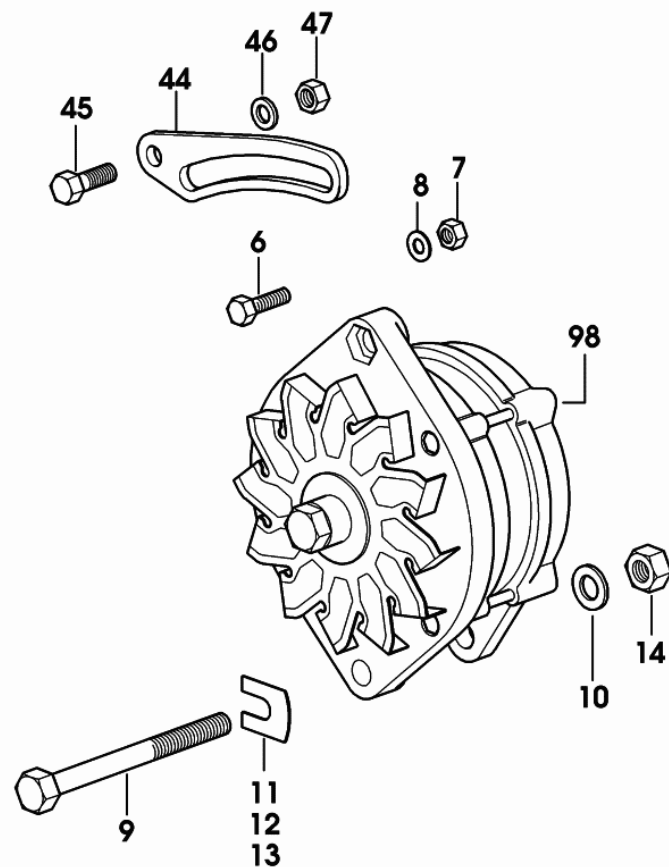
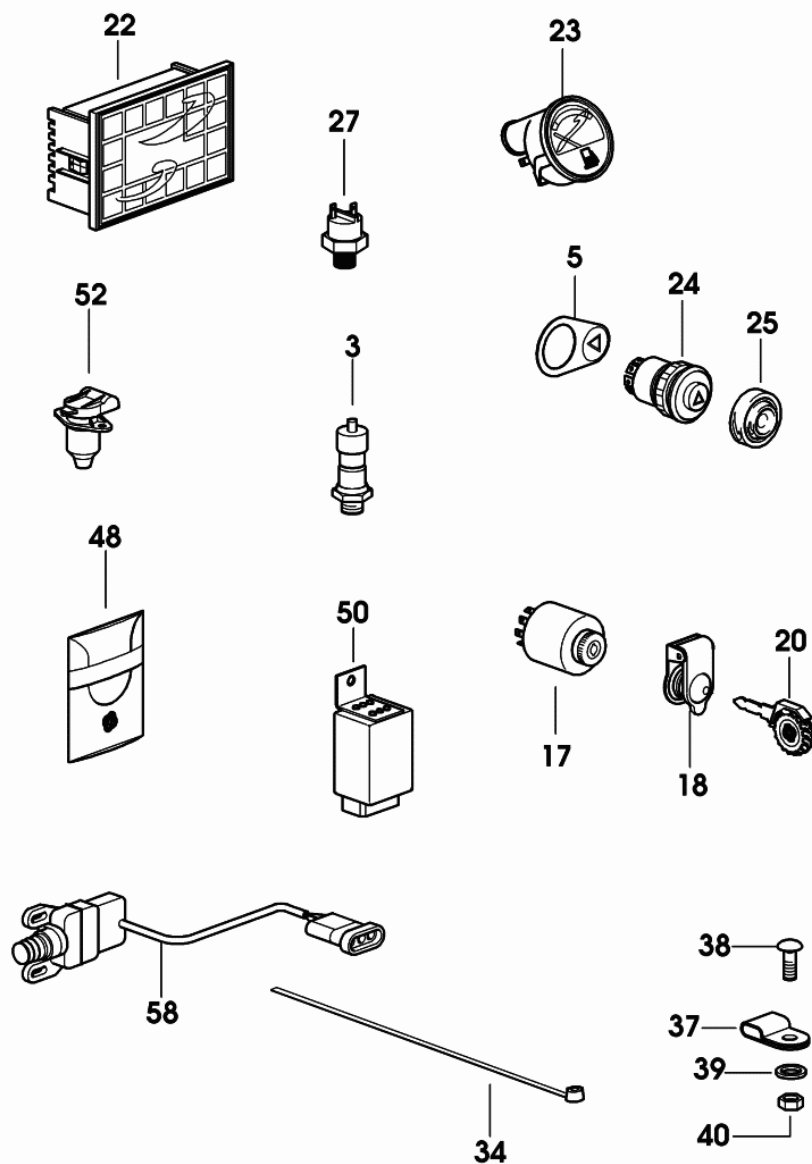
INSTALLATION ELECTRIQUE DE DEMARRAGE

Fig.	Code	Q.té	Désignation
6	2.0112.315.2	1	vis m 10 p.1.5 x 40
7	2.1011.106.2	2	ecrou m 10 p.1.5
8	2.1310.006.2	2	rondelle plate 10.5
9	2.0122.483.2	1	vis m 12 x 120
10	2.1310.007.2	1	rondelle plate 13.5
11	0.98525.60.0	1	registre mm 3.00
12	0.98525.59.0	1	registre mm 2.00
13	0.98525.64.0	1	registre mm 1.00
14	2.1011.422.2	1	ecrou m 12 p.1.25
44	0.255.8442.0/10	1	étrier
45	2.0112.213.2	1	vis m 8 p.1.25 x 35
46	2.1310.004.2	1	rondelle plate 8.5
47	2.1011.105.2	1	ecrou m 8 p.1.25
98	2.9439.420.0/10	1	alternateur 14V - 65A - ISKRA
PIECES DETACHEES, VOIR LISTE PIECES DETACHEES			
☞ 0G.00.48			
☞ 2.9439.420.0/10			

INSTALLATION ELECTRIQUE DE DEMARRAGE

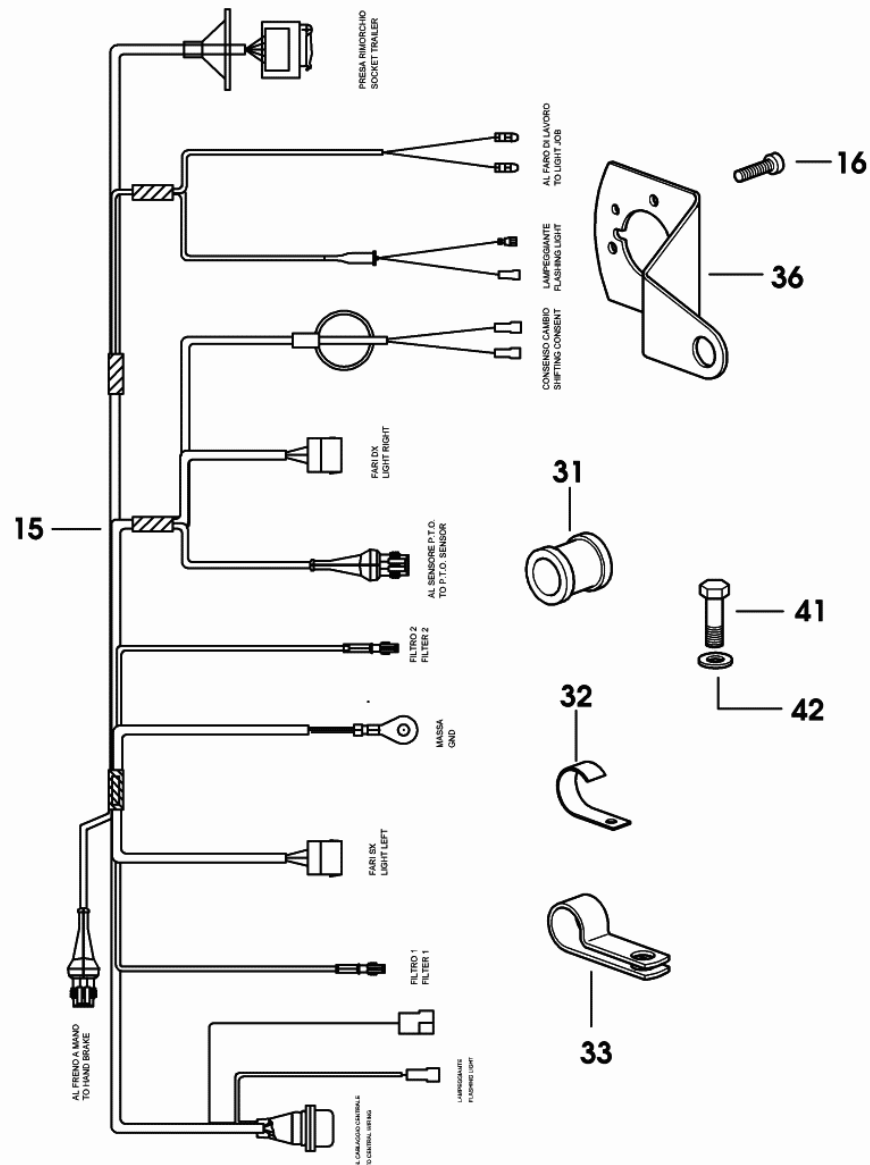
Fig.	Code	Q.té	Désignation
3	2.7099.940.0	1	contacteur 0.4 - 0.7 BAR
5	2.9929.700.0	1	plaquette
17	2.7659.071.0/30	1	interrupteur
18	0.257.8451.2/20	1	petit couvercle
20	2.7439.017.0/10	2	cle
22	2.8339.120.0/10	1	tableau de bord
23	2.7059.410.0	1	jauge niveau
			PIECES DETACHEES, VOIR LISTE PIECES DETACHEES
			☞ 0G.00.49
			☞ 2.7059.410.0
24	2.8819.070.0	1	interrupteur
25	2.6519.015.0	1	capuchon
27	2.7099.711.0/10	1	interrupteur
34	2.6852.203.0	10	collier 292 x 4.8
37	2.6839.028.2	2	collier
38	2.0020.205.2	3	vis m 8 p.1.25 x 20
39	2.1310.004.2	3	rondelle plate 8.5
40	2.1011.105.2	3	ecrou m 8 p.1.25
48	0.000.0000.1	0	pas fournible
50	2.8639.007.0/10	1	clignotant 12V, 21W (2+1+1)
52	0.008.1550.0	1	prise
58	2.7659.096.0/10	1	interrupteur



9_65584_00_0_B

INSTALLATION ELECTRIQUE DE DEMARRAGE

Fig.	Code	Q.té	Désignation
15	0.009.9906.4/40	1	inst.electrique
16	2.0332.311.2	3	vis m 5x40
31	2.6569.001.0	3	anneau caoutchouco
32	2.6819.004.2	3	collier
33	2.6859.065.2	6	collier
36	0.008.8682.0	1	etrier
41	2.0112.405.2	1	vis m 12 p.1.75x16
42	2.1470.007.2	1	rondelle eventail 12



9_65584_00_0_C

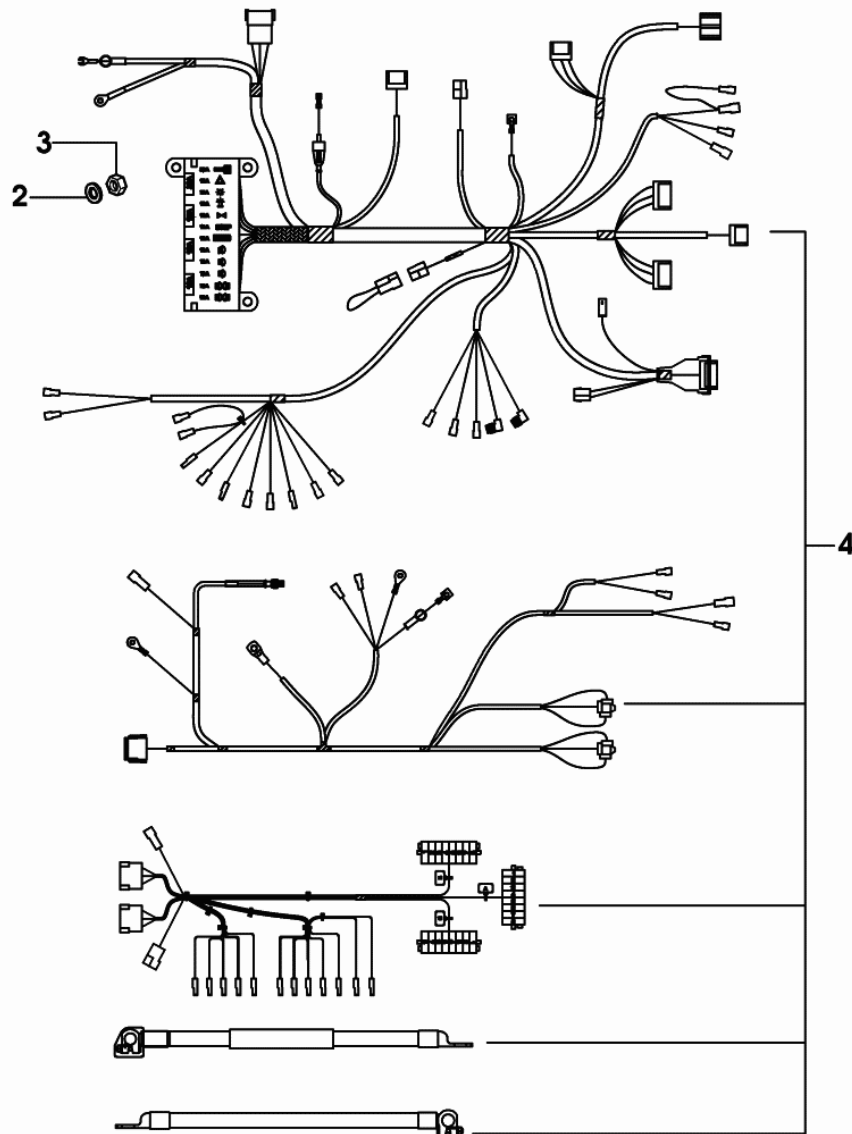
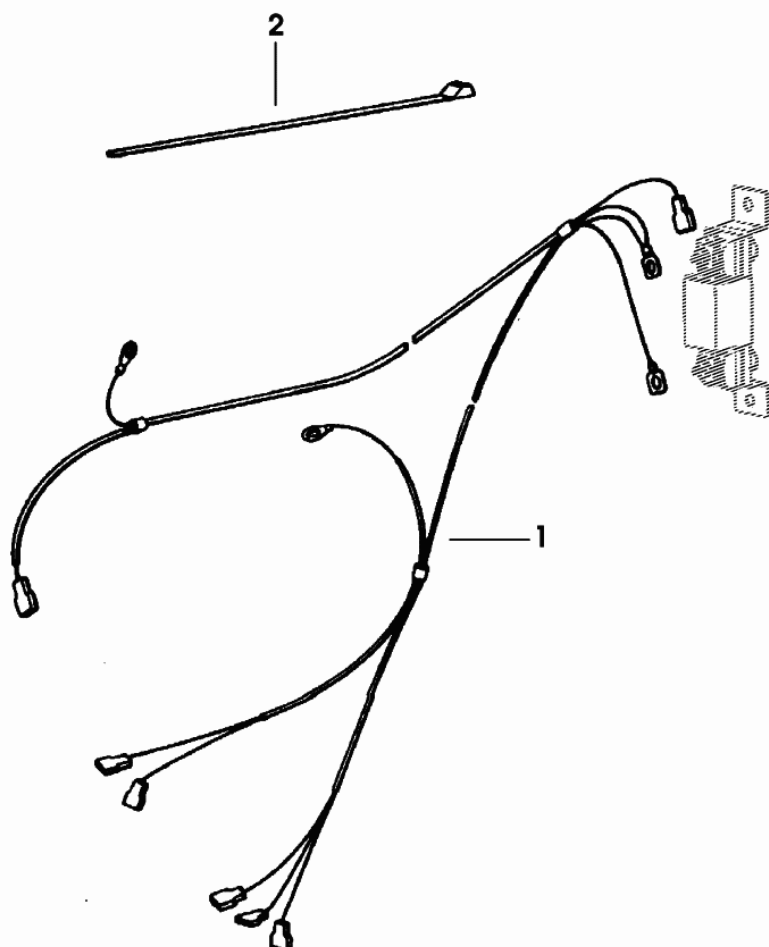
SYSTÈME ÉLECTRIQUE CENTRAL OU BOÎTIER ÉLECTRONIQUE

Fig.	Code	Q.té	Désignation
2	2.1310.002.2	3	rondelle 6.6, d125
3	2.1120.003.2	3	ecrou m 6
4	0.009.9973.4/80	1	inst.electrique
PIECES DETACHEES, VOIR LISTE PIECES DETACHEES			
☞ 0G.00.50			
☞ 0.009.9973.4/80			

EQUIPEMENT ELECTRIQUE POUR DEMARREUR THERMIQUE

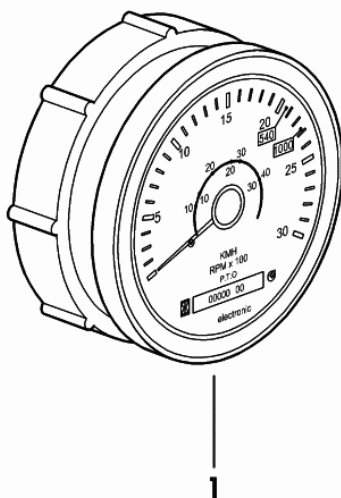
Fig.	Code	Q.té	Désignation
1	0.008.1741.3	1	cable electrique
2	2.6852.203.0	10	collier 292 x 4.8



9_65584_30_0_0

COMPTE-TOURS-HEURES TACHYMETRE ELECTR

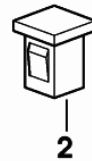
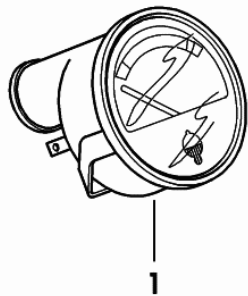
Fig.	Code	Q.té	Désignation
1	2.7049.991.0/10	1	horo-tachymetre PIECES DETACHEES, VOIR LISTE PIECES DETACHEES ☞ 0G.00.52 ☞ 2.7049.991.0/10



9_56674_16_0_0

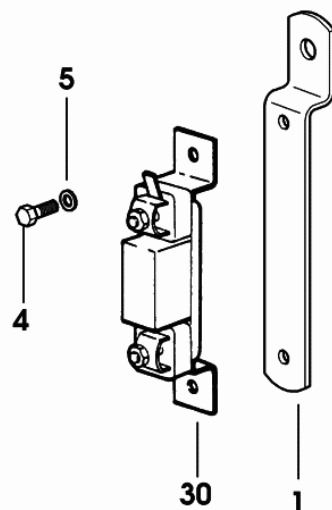
SONDE THERMIQUE

Fig.	Code	Q.té	Désignation
1	2.7069.090.0	1	thermometre PIECES DETACHEES, VOIR LISTE PIECES DETACHEES ☞ 0G.00.54 ☞ 2.7069.090.0
2	0.008.2665.2	1	bouchon



THERMO STARTER

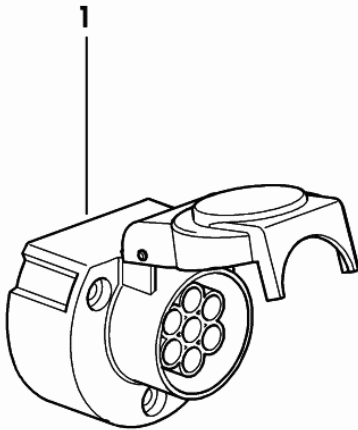
Fig.	Code	Q.té	Désignation
1	0.257.8454.0	1	plaquette
4	2.0112.002.2	2	vis m 6 p.1 x 10
5	2.1470.002.2	2	rondelle eventail 6, d128
30	2.7659.135.0	1	interrupteur



9_40584_31_0_0

PRISE A 7 POLES

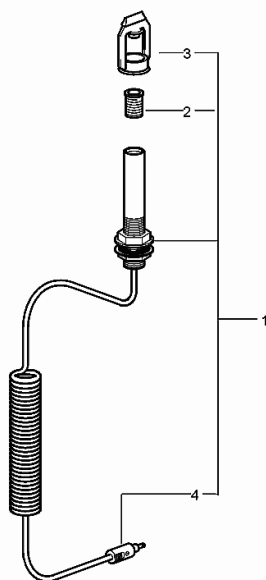
Fig.	Code	Q.té	Désignation
1	2.6030.011.0	1	prise courant



9_62084_40_0_0

SUPPORT DE GYROPHARE

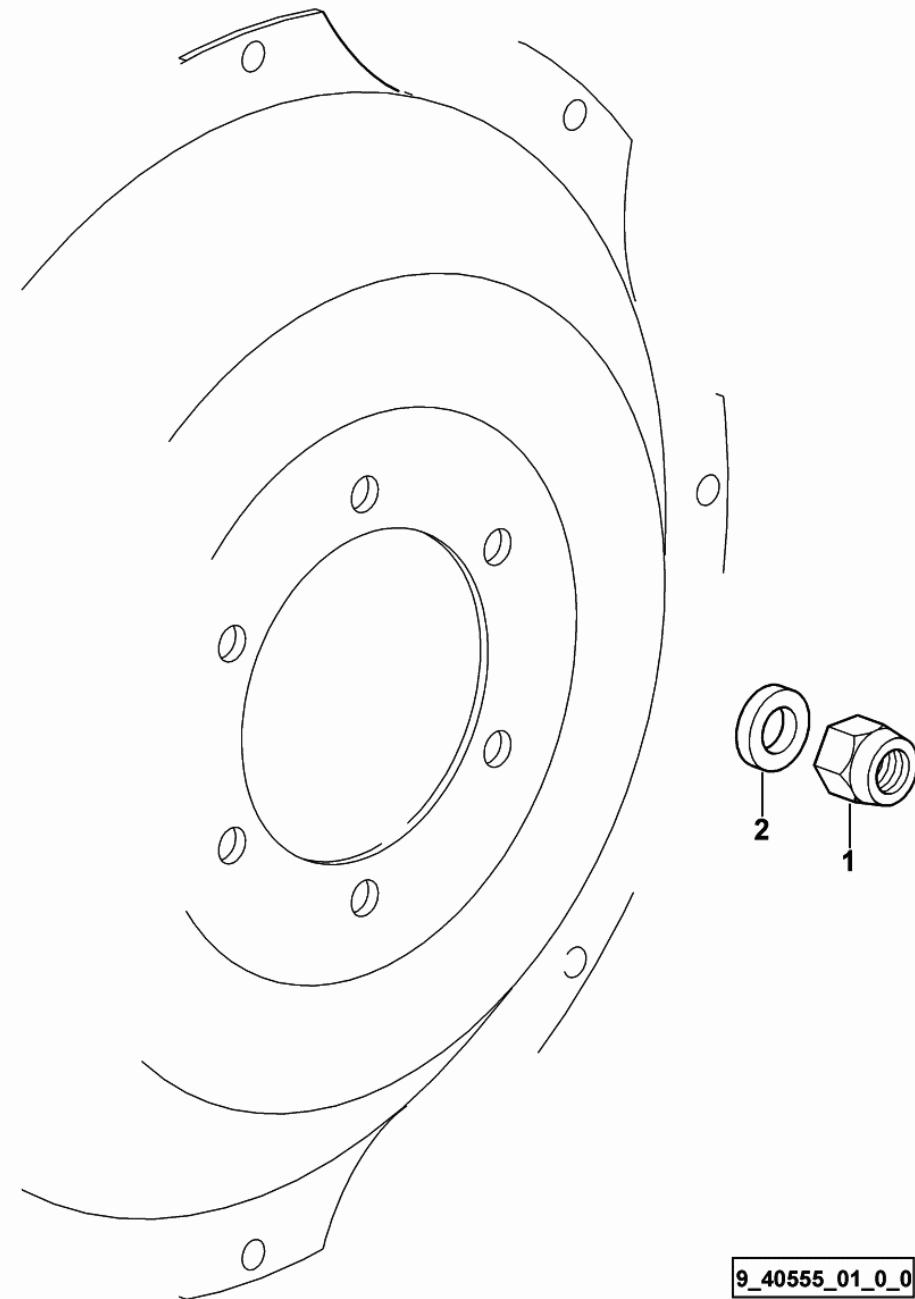
Fig.	Code	Q.té	Désignation
1	0.011.7840.4	1	support
2	0.010.3304.0	1	enclenchement
3	0.009.6650.0	1	capuchon
4	0.010.3304.2	1	axe de piston



0.011.7840.4

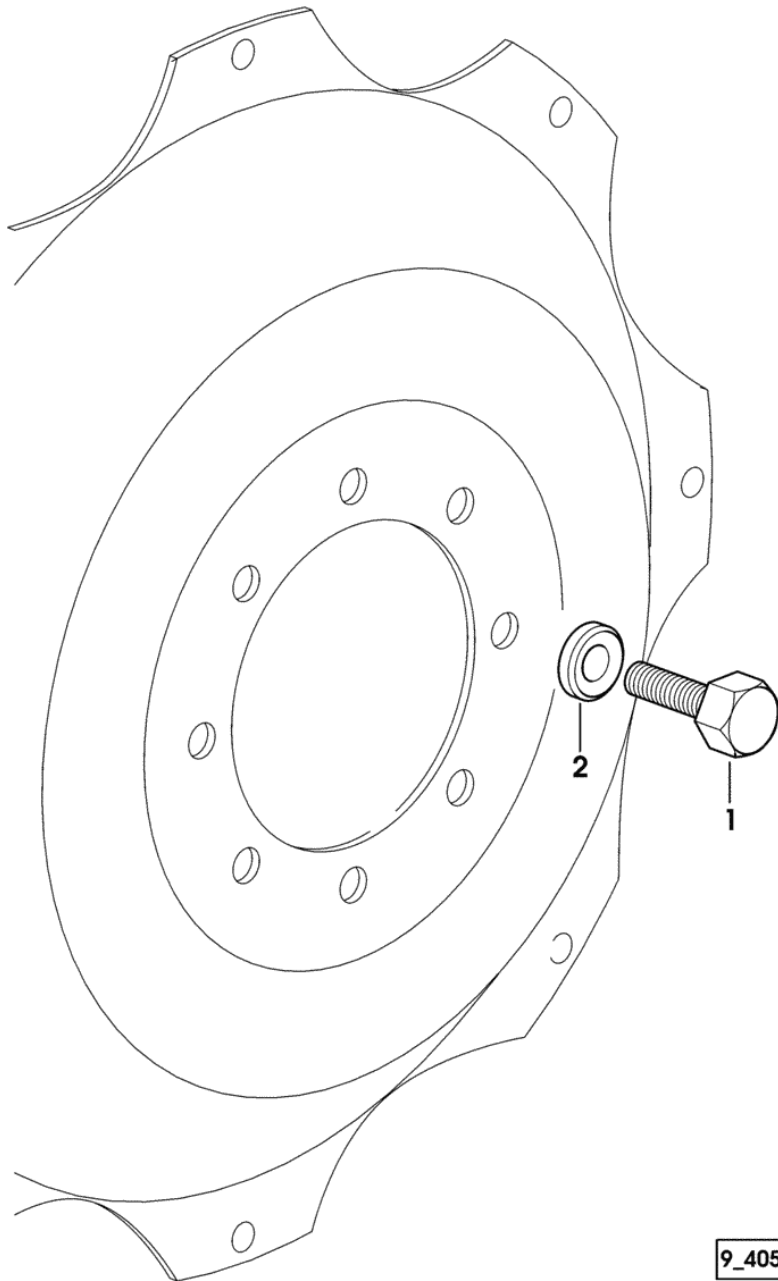
2RM - FIXATION ROUES AVANT

Fig.	Code	Q.té	Désignation
1	2.1099.101.6	12	ecrou m 20 p.1.5
2	2.1310.013.2	12	rondelle plate 21x37



4RM - FIXATION ROUES AVANT

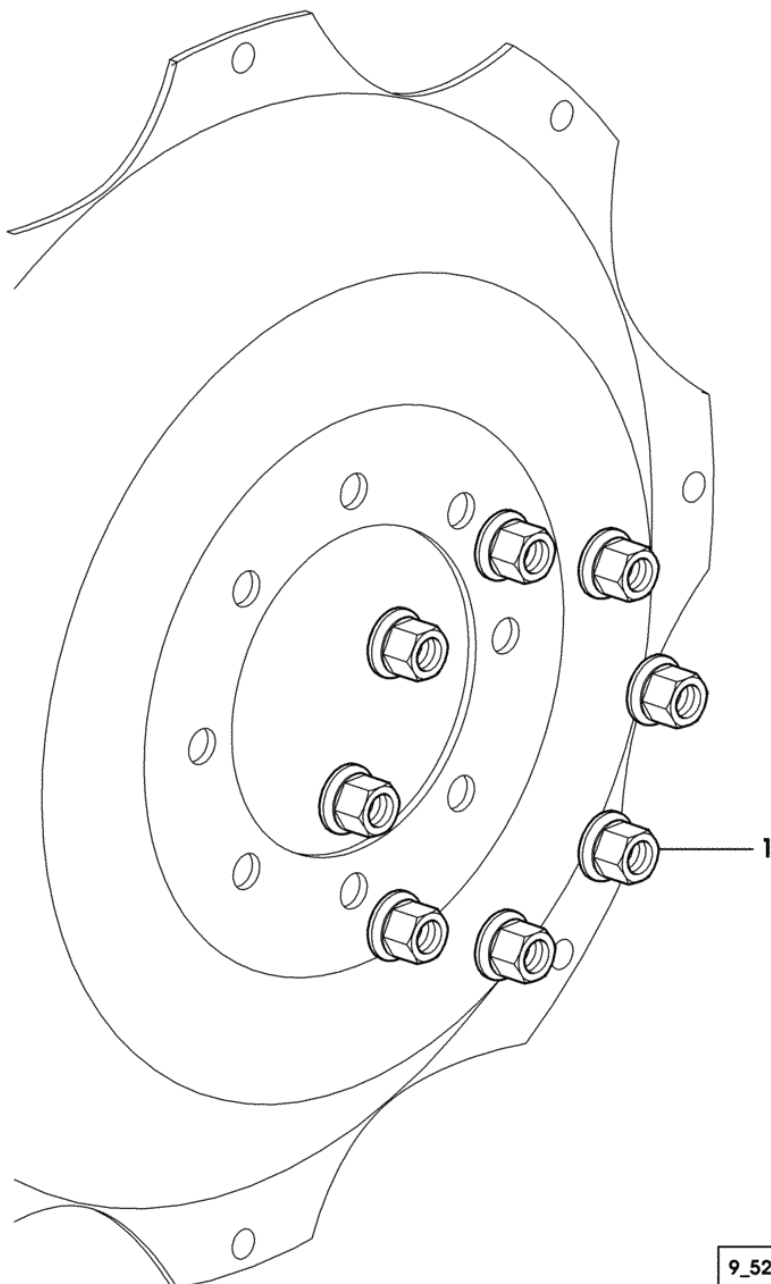
Fig.	Code	Q.té	Désignation
1	2.0399.129.6	16	vis m 18 p.1.5 x 38
2	2.1599.501.6/10	16	rondelle 19 x 40 x 7.5



9_40555_02_0_0

FIXATION DES ROUES ARRIERE

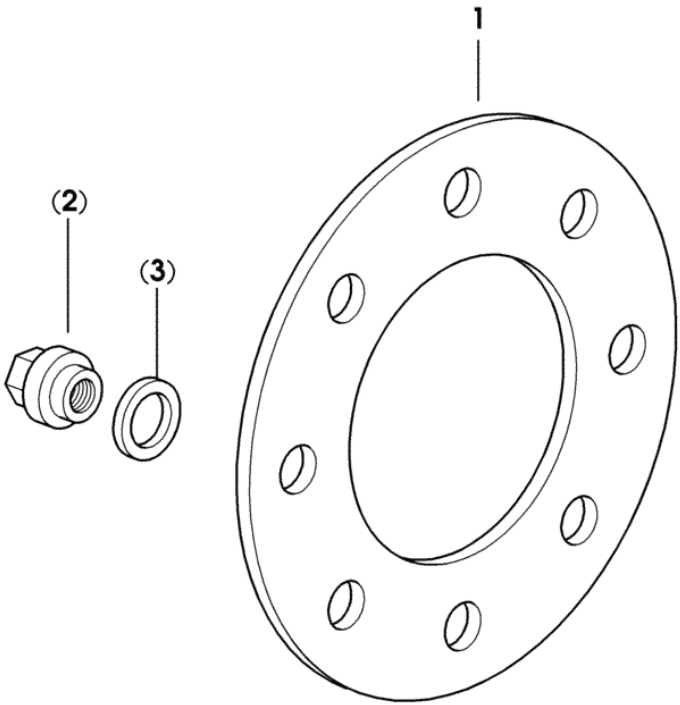
Fig.	Code	Q.té	Désignation
1	2.1099.083.0/20	16	ecrou special m 20 p.1.5



9_52655_03_0_0

BRIDE

Fig.	Code	Q.té	Désignation
1	0.011.5307.0/10	2	flasque 140x263x8

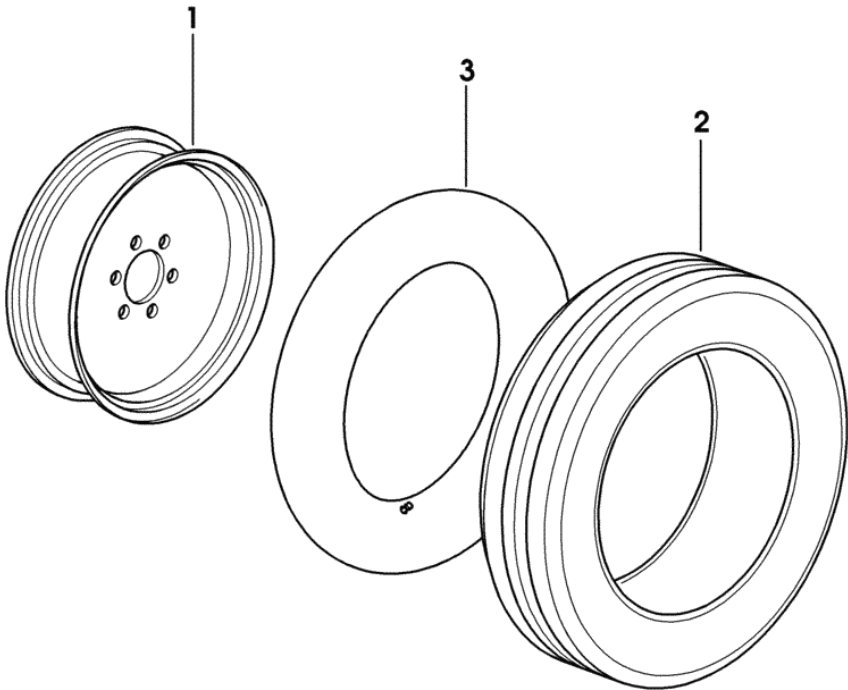


ROUES 7.50-16" pr 8

Fig.	Code	Q.té	Désignation
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Notes:
(...) <- X EXPLORER II 75 Special

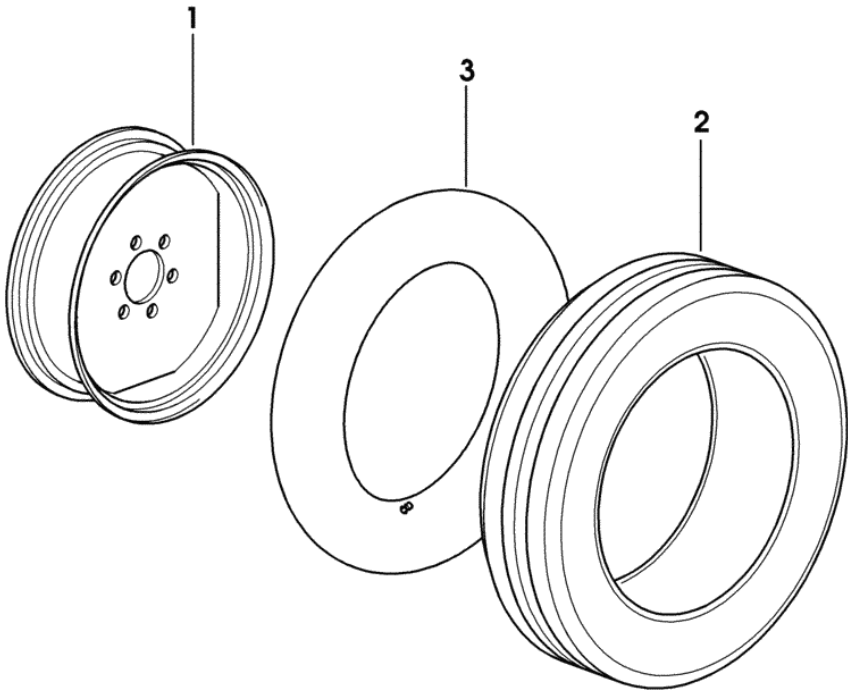
1	0.012.3068.3	2	jante 5.50 F x 16"
2	2.4810.029.0	2	pneumatique 7.50 x 16" pr 8
3	2.4820.006.0	2	chambre a air 7.50 x 16"



9_50855_11_0_0

ROUES 7.50-18" pr 8

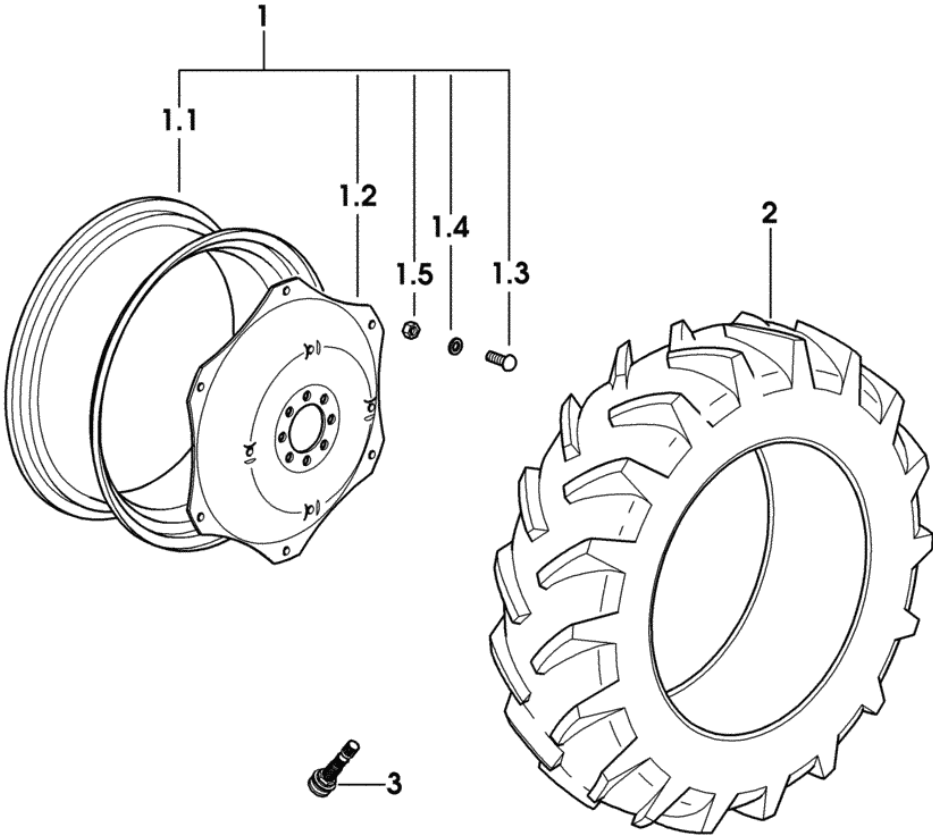
Fig.	Code	Q.té	Désignation
1	0.012.3071.3	2	jante 5.50F X 18"
2	2.4810.022.0	2	pneumatique 7.50-18" pr 8
3	2.4820.015.0	2	chambre a air x 7.50-18



9_50855_12_0_0

ROUES 11.2 R24" A8

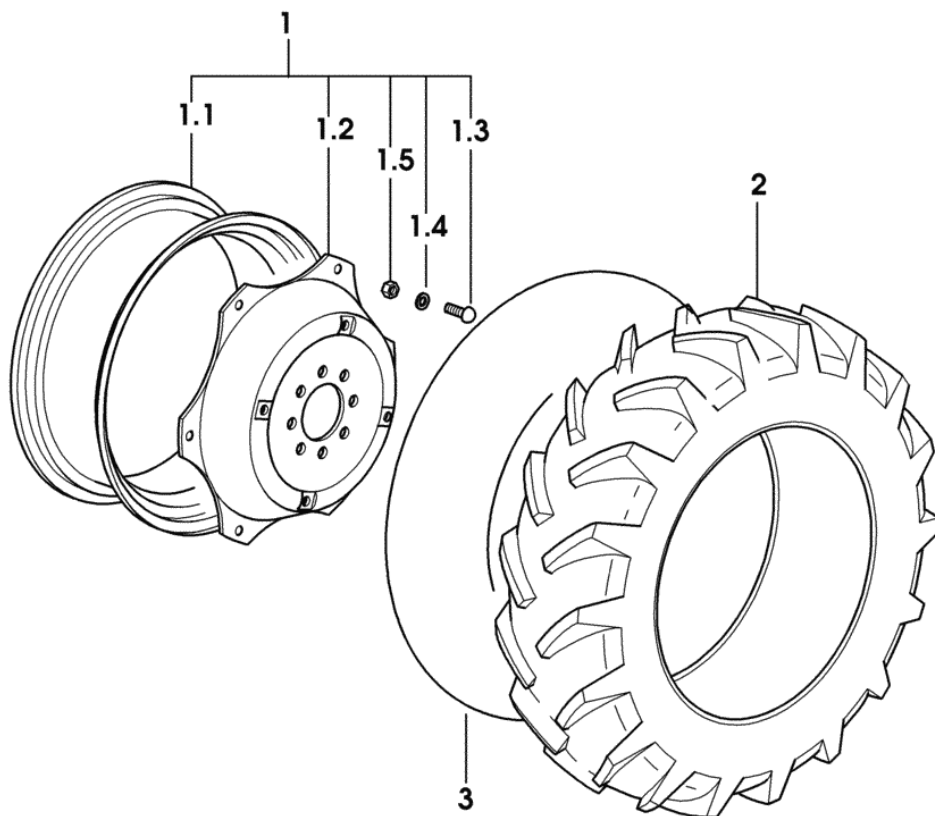
Fig.	Code	Q.té	Désignation
1	0.000.0000.1	0	pas fournible
1.1	0.012.2797.3	1	jante W 10x24" C/ST.
1.2	0.010.9752.0	1	flasque 24"
1.3	2.0099.005.6	6	vis m 16 p.1.5 x 38
1.4	2.1499.019.6	6	rondelle 16.3 x 31.5
1.5	2.1019.059.6	6	ecrou m 16 p.1.5 x 16
2	2.4811.052.0	2	pneumatique 280/85R24"(11.2R24")
3	0.012.6364.0	2	soupape



9_51155_20_0_0

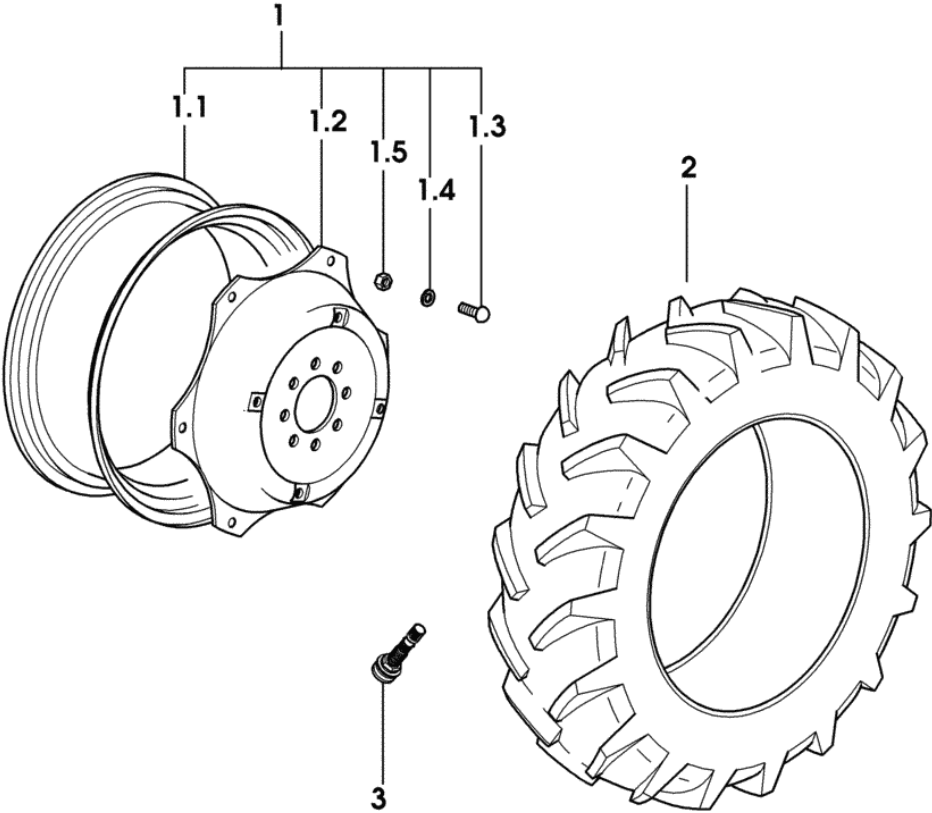
ROUES 12.4 R24" A8

Fig.	Code	Q.té	Désignation
1	0.000.0000.1	0	pas fournible
1.1	0.012.2797.3	1	jante W 10x24" C/ST.
1.2	0.010.9752.0	1	flasque 24"
1.3	2.0099.005.6	6	vis m 16 p.1.5 x 38
1.4	2.1499.019.6	6	rondelle 16.3 x 31.5
1.5	2.1019.059.6	6	ecrou m 16 p.1.5 x 16
2	2.4811.053.0	2	pneumatique 320/85R24"(12.4R24") a8
3	2.4820.027.0	2	chambre a air x 11-24



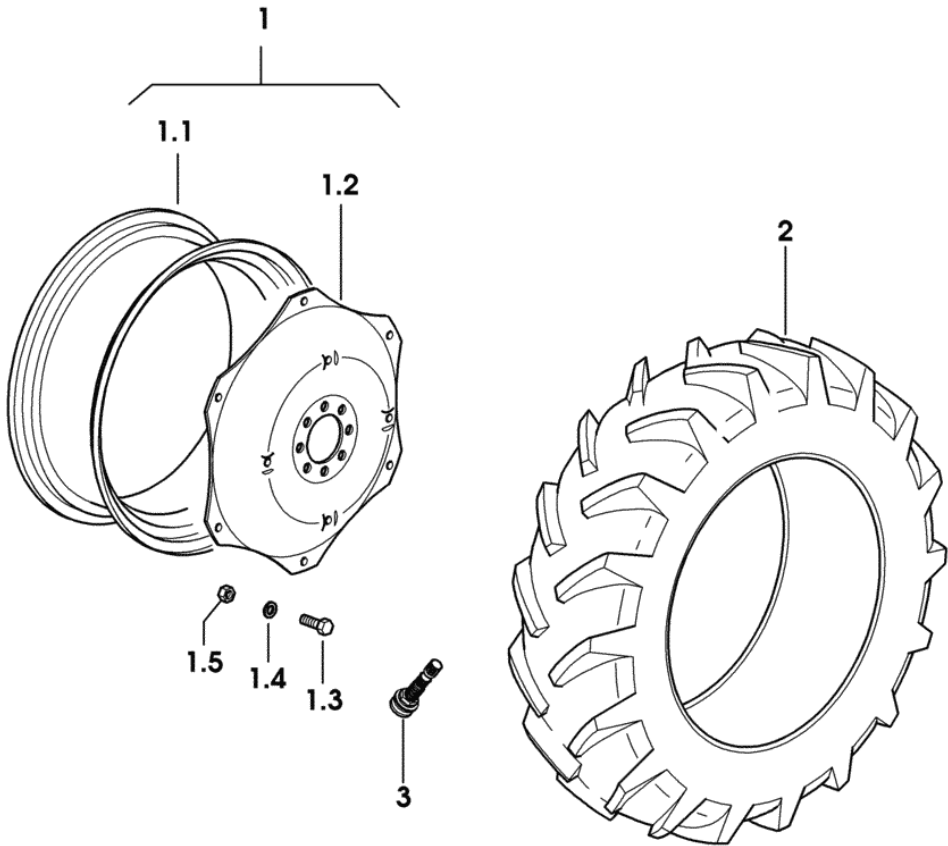
ROUES 12.4 R24" A8

Fig.	Code	Q.té	Désignation
1	0.000.0000.1	0	pas fournible
1.1	0.012.2797.3	1	jante W 10x24" C/ST.
1.2	0.010.9752.0	1	flasque 24"
1.3	2.0099.005.6	6	vis m 16 p.1.5 x 38
1.4	2.1499.019.6	6	rondelle 16.3 x 31.5
1.5	2.1019.059.6	6	ecrou m 16 p.1.5 x 16
2	2.4811.053.0	2	pneumatique 320/85R24"(12.4R24") a8
3	0.012.6364.0	2	soupape



ROUES 12.4 R24" A8

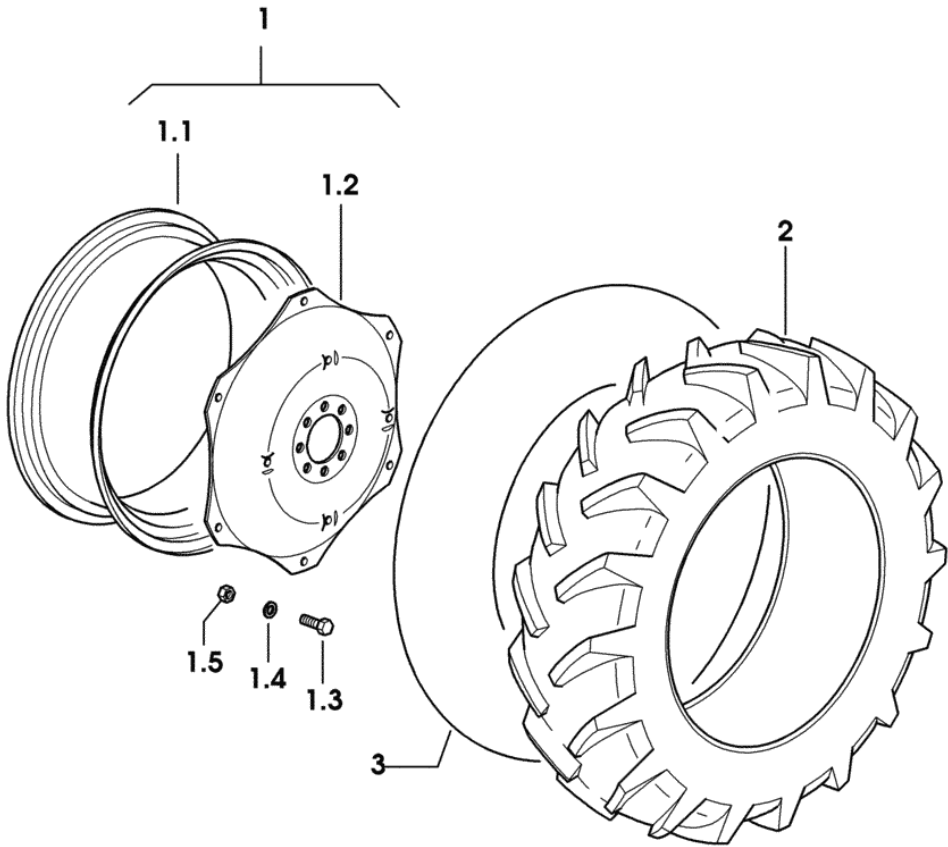
Fig.	Code	Q.té	Désignation
1	0.000.0000.1	0	pas fournible
1.1	0.012.2797.3	1	jante W 10x24" C/ST.
1.2	0.010.9752.0	1	flasque 24"
1.3	2.0099.005.6	6	vis m 16 p.1.5 x 38
1.4	2.1499.019.6	6	rondelle 16.3 x 31.5
1.5	2.1019.059.6	6	ecrou m 16 p.1.5 x 16
2	2.4811.053.0	2	pneumatique 320/85R24"(12.4R24") a8
3	0.012.6364.0	2	soupape



9_51155_21_0_0

ROUES 13.6R-24" a8

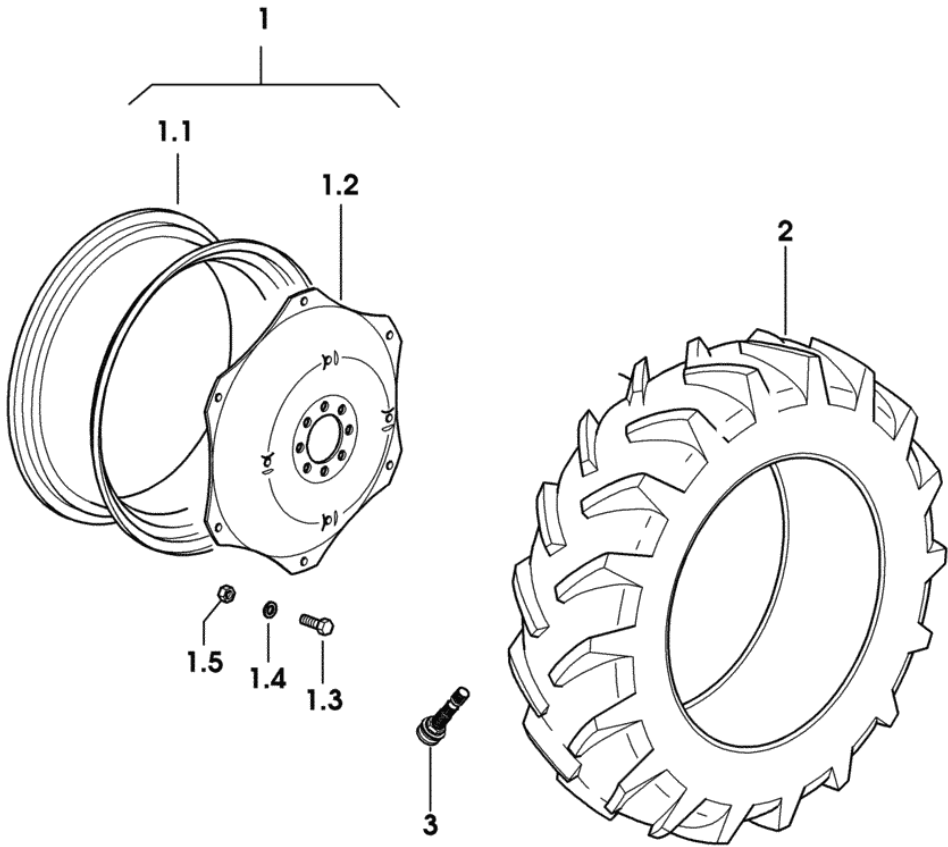
Fig.	Code	Q.té	Désignation
1	0.000.0000.1	0	pas fournible
1.1	0.012.3047.3	1	jante W 12x24" C/ST
1.2	0.010.9752.0	1	flasque 24"
1.3	2.0099.005.6	6	vis m 16 p.1.5 x 38
1.4	2.1499.019.6	6	rondelle 16.3 x 31.5
1.5	2.1019.059.6	6	ecrou m 16 p.1.5 x 16
2	2.4811.063.0	2	pneumatique 13.6R-24" a8
3	2.4820.085.0	2	chambre a air



9_65555_26_0_0

ROUES 13.6R-24" a8

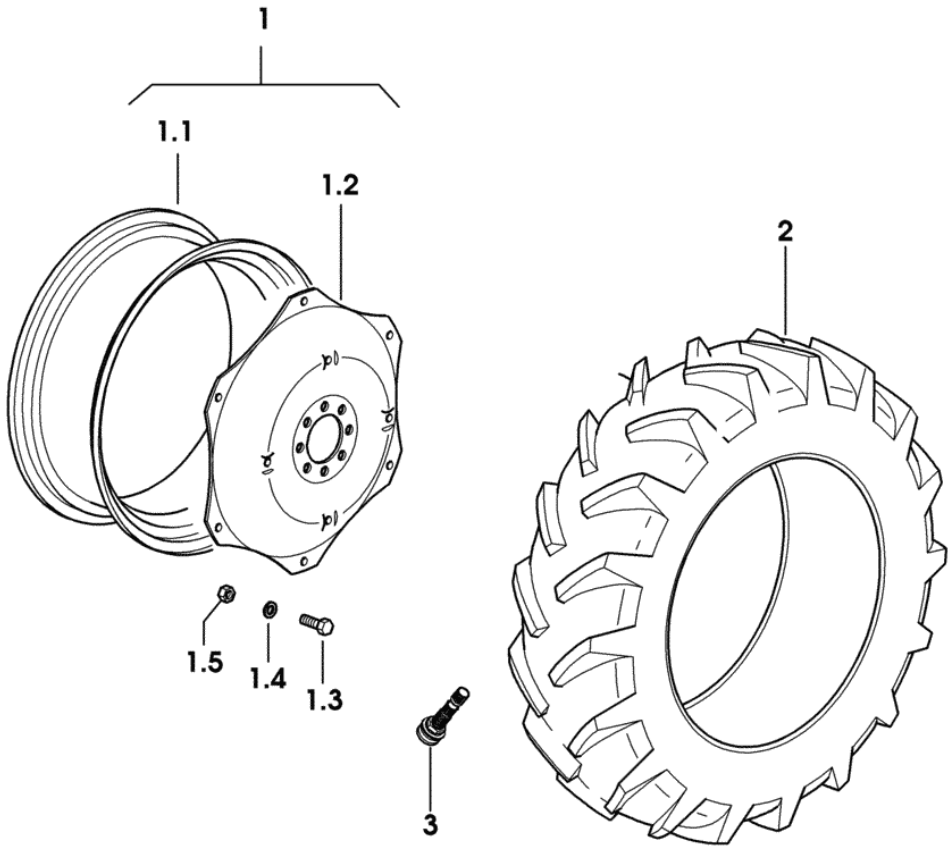
Fig.	Code	Q.té	Désignation
1	0.000.0000.1	0	pas fournible
1.1	0.012.3047.3	1	jante W 12x24" C/ST
1.2	0.010.9752.0	1	flasque 24"
1.3	2.0099.005.6	6	vis m 16 p.1.5 x 38
1.4	2.1499.019.6	6	rondelle 16.3 x 31.5
1.5	2.1019.059.6	6	ecrou m 16 p.1.5 x 16
2	2.4811.063.0	2	pneumatique 13.6R-24" a8
3	0.012.6364.0	2	soupape



9_51155_22_0_0

ROUES 14.9R-24" a8

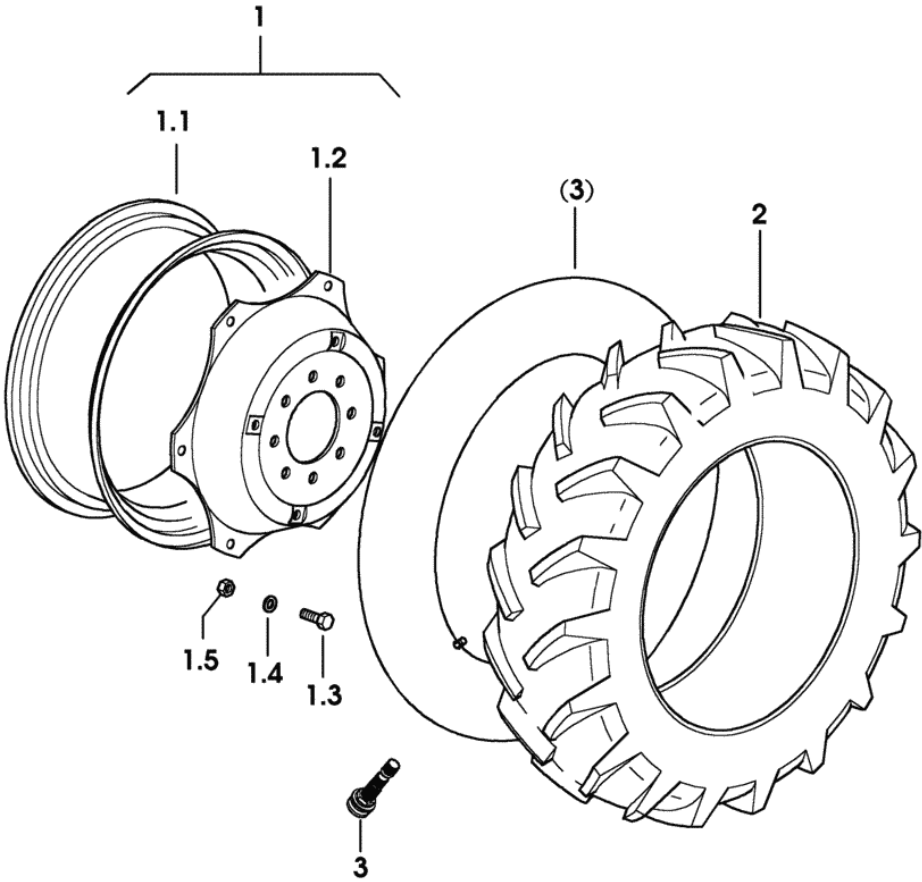
Fig.	Code	Q.té	Désignation
1	0.000.0000.1	0	pas fournible
1.1	0.012.3047.3	1	jante W 12x24" C/ST
1.2	0.010.9752.0	1	flasque 24"
1.3	2.0099.005.6	6	vis m 16 p.1.5 x 38
1.4	2.1499.019.6	6	rondelle 16.3 x 31.5
1.5	2.1019.059.6	6	ecrou m 16 p.1.5 x 16
2	2.4811.072.0	2	pneumatique 380/85R24"(14.9R24")
3	0.012.6364.0	2	soupape



9_51155_23_0_0

ROUES 14.9R-30" a8

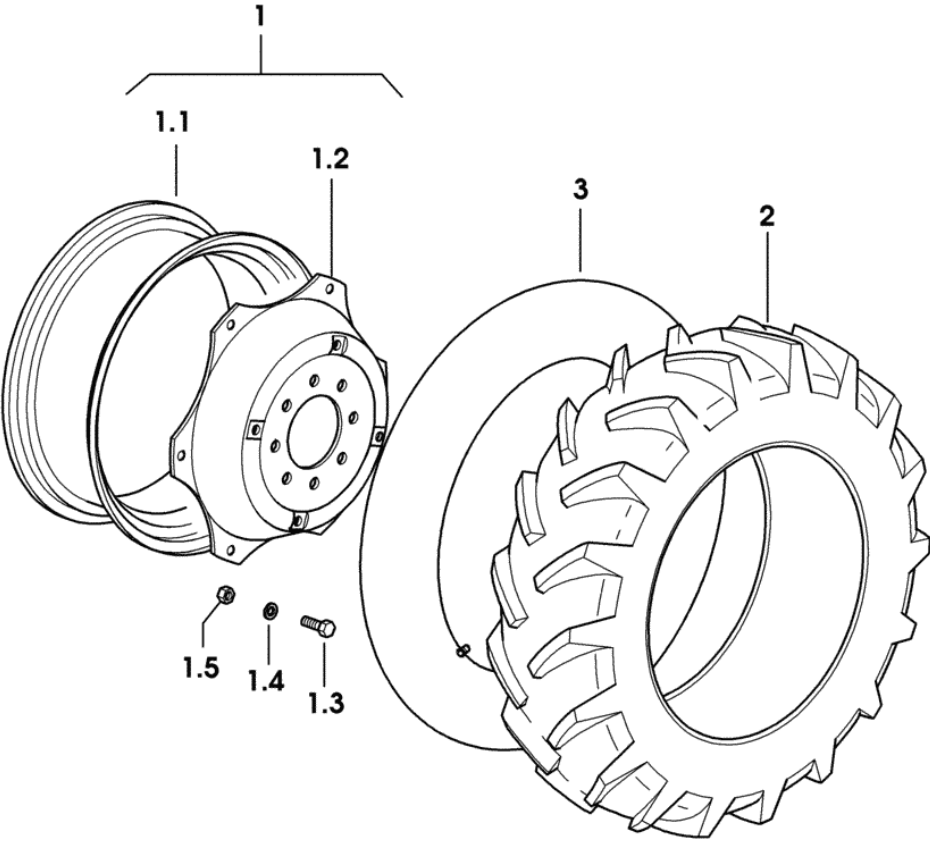
Fig.	Code	Q.té	Désignation
1	0.000.0000.1	0	pas fournible
1.1	0.012.2976.3	1	jante DWW 12x30" C/ST
1.2	0.258.5551.0	1	flasque
1.3	2.0399.030.6	6	vis m 18 p.1.5 x 45
1.4	2.1499.018.6	6	rondelle conique 18 x 35.5
1.5	2.1011.310.6	6	ecrou m 18 p.1.5
2	2.4811.069.0	2	pneumatique 380/85R30"(14.9R30")
3	0.012.6364.0	2	soupape



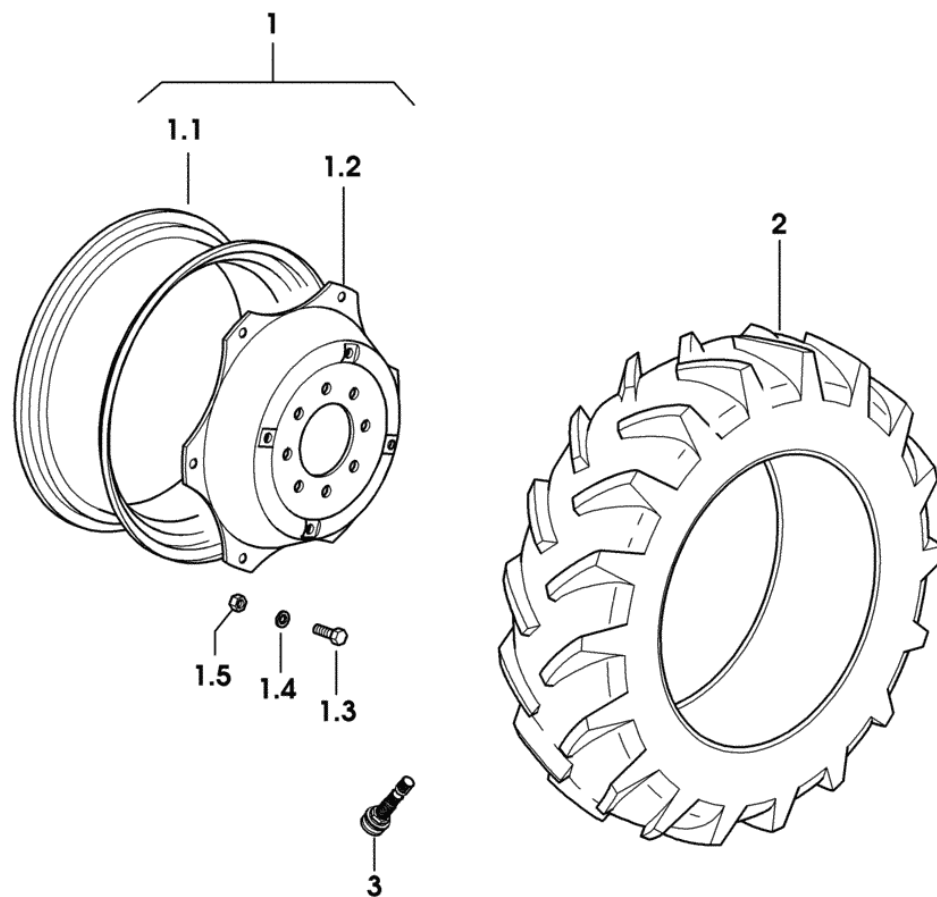
9_49455_40_0_0

ROUES 16.9R30" a8

Fig.	Code	Q.té	Désignation
1	0.000.0000.1	0	pas fournible
1.1	0.012.3029.3/10	1	jante DWW15Lx30" C/ST
1.2	0.258.5551.0	1	flasque
1.3	2.0399.030.6	6	vis m 18 p.1.5 x 45
1.4	2.1499.018.6	6	rondelle conique 18 x 35.5
1.5	2.1011.310.6	6	ecrou m 18 p.1.5
2	2.4811.055.0	2	pneumatique 16.9R30"-137A8
3	2.4820.040.0	2	chambre a air

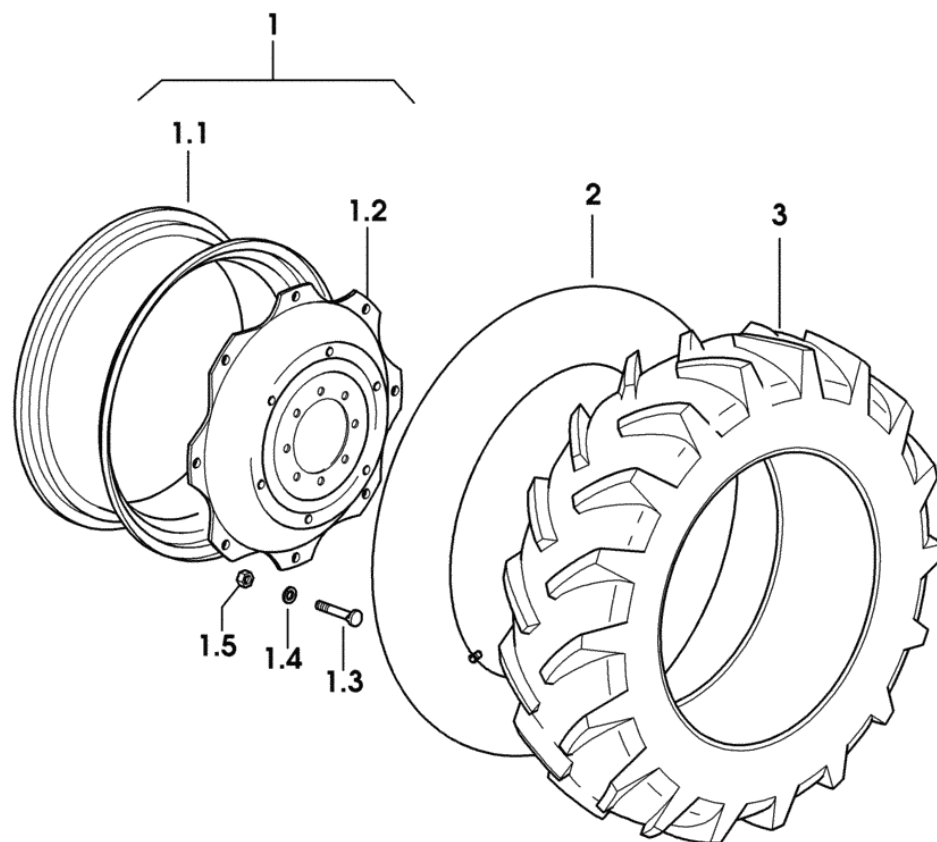


9_65555_43_0_0

ROUES 16.9R-30" a8

9_65555_40_0_0

Fig.	Code	Q.té	Désignation
1	0.000.0000.1	0	pas fournible
1.1	0.012.3029.3/10	1	jante DWW15Lx30" C/ST
1.2	0.258.5551.0	1	flasque
1.3	2.0399.030.6	6	vis m 18 p.1.5 x 45
1.4	2.1499.018.6	6	rondelle conique 18 x 35.5
1.5	2.1011.310.6	6	ecrou m 18 p.1.5
2	2.4811.055.0	2	pneumatique 16.9R30"-137A8
3	0.012.6364.0	2	soupape

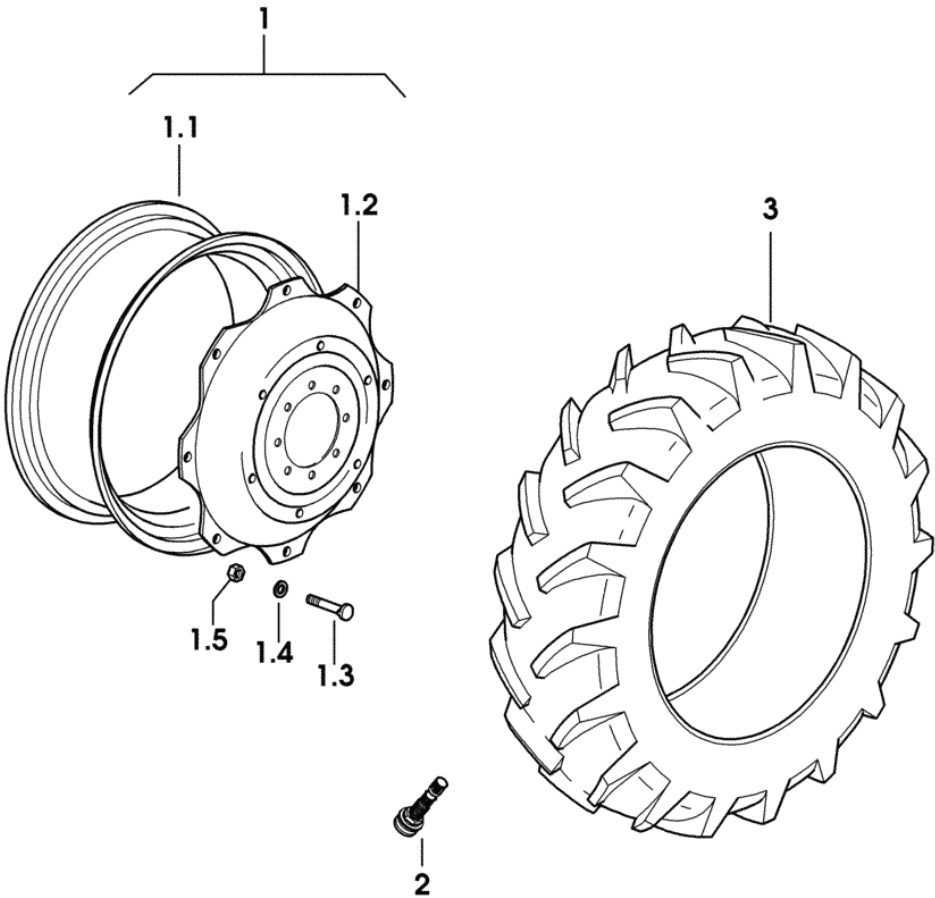
ROUES 18.4R-30" a8

9_65555_45_0_0

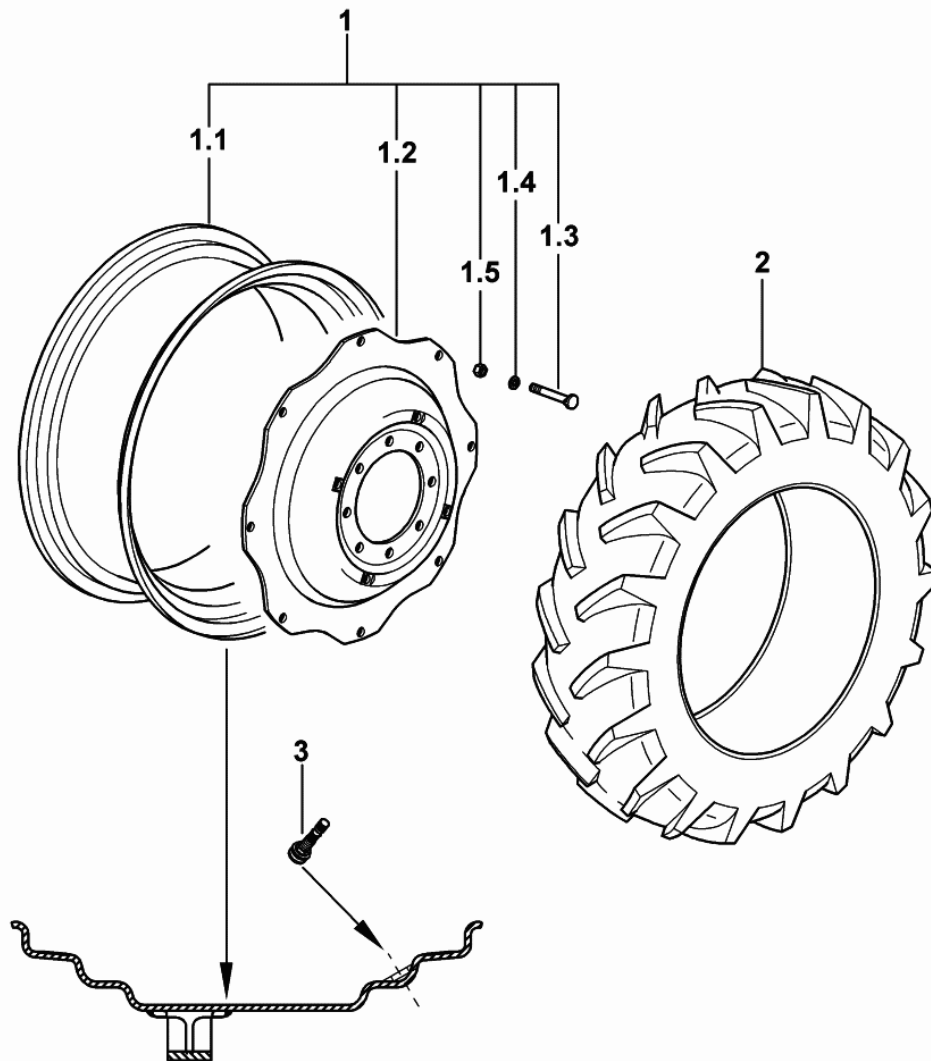
Fig.	Code	Q.té	Désignation
1	0.000.0000.1	0	pas fournible
1.1	0.012.2930.3/10	1	jante DWW 15Lx30" C/ST.
1.2	0.135.5526.0/20	1	flasque pour jante
1.3	2.0399.204.6/10	8	vis m 18 p.1.5x80
1.4	2.1499.018.6	8	rondelle conique 18 x 35.5
1.5	2.1019.060.6	8	ecrou m 18 p.1.5
2	2.4820.080.0	2	chambre a air
3	2.4811.064.0	2	pneumatique 460/85R30"(18.4R30")

ROUES 18.4R-30" a8

Fig.	Code	Q.té	Désignation
1	0.000.0000.1	0	pas fournible
1.1	0.012.2930.3/10	1	jante DWW 15Lx30" C/ST.
1.2	0.135.5526.0/20	1	flasque pour jante
1.3	2.0399.204.6/10	8	vis m 18 p.1.5x80
1.4	2.1499.018.6	8	rondelle conique 18 x 35.5
1.5	2.1019.060.6	8	ecrou m 18 p.1.5
2	0.012.6364.0	2	soupape
3	2.4811.064.0	2	pneumatique 460/85R30"(18.4R30")

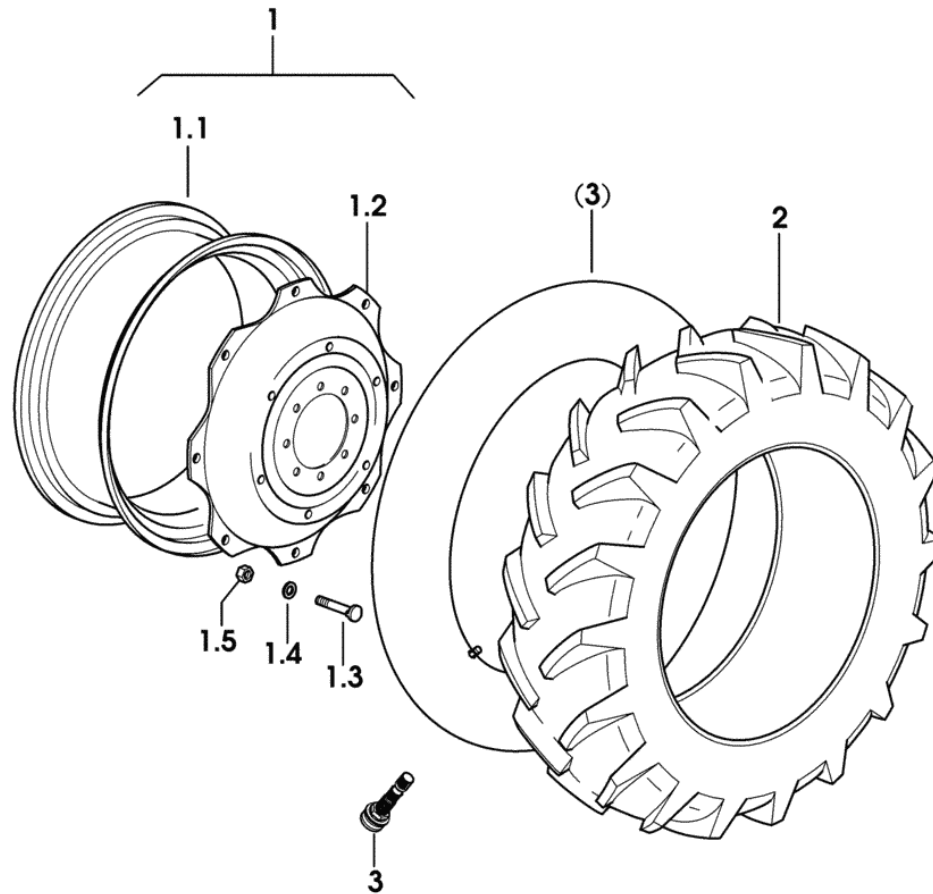


9_65555_42_0_0

ROUES 16.9R-34" a8

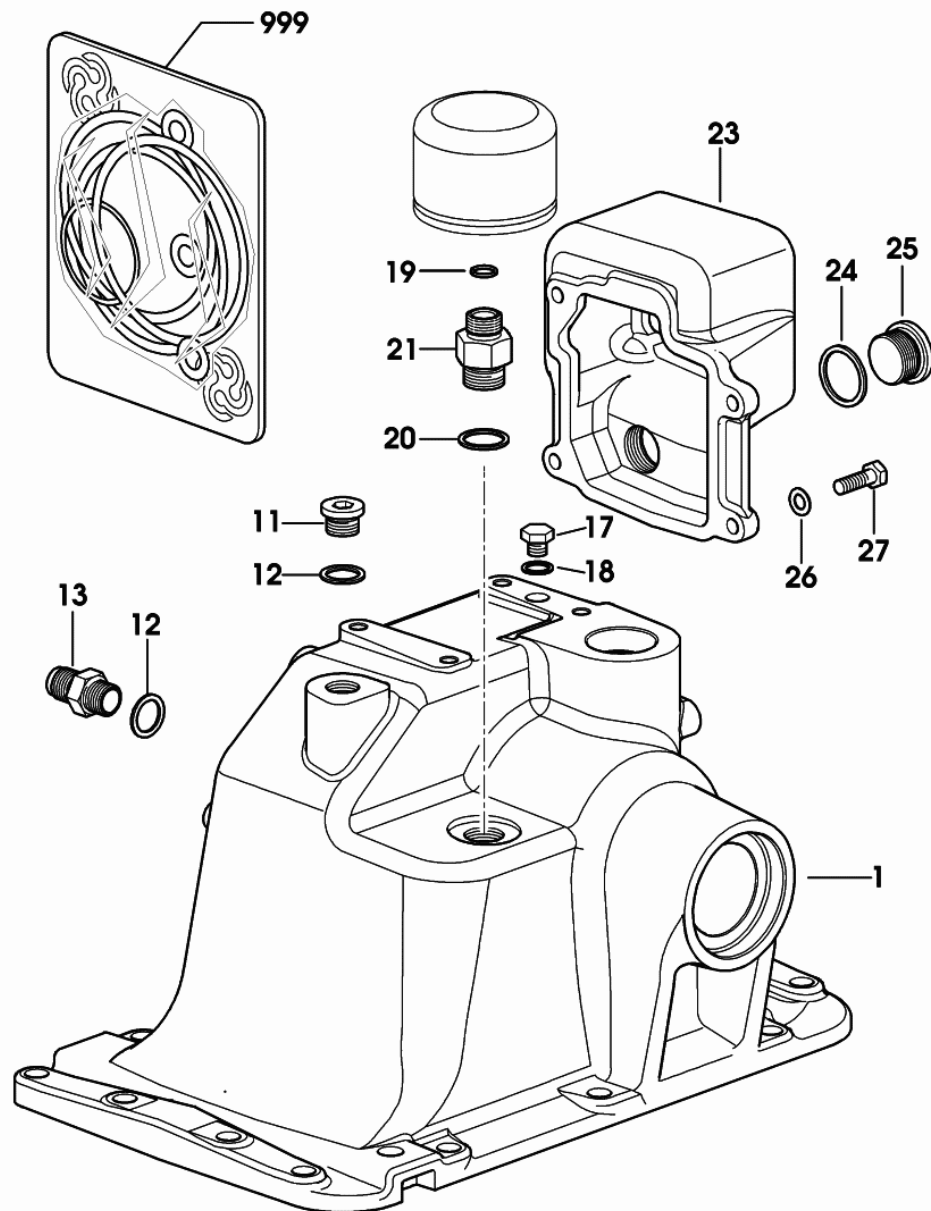
9_40555_40_0_0

Fig.	Code	Q.té	Désignation
1	0.000.0000.1	0	pas fournible
1.1	0.011.8127.3	1	jante DWW 15LX34" C/ST.
1.2	0.155.5553.0/20	1	flasque pour jante
1.3	2.0399.204.6/10	8	vis m 18 p.1.5x80
1.4	2.1499.018.6	8	rondelle conique 18 x 35.5
1.5	2.1019.060.6	8	ecrou m 18 p.1.5
2	2.4811.062.0	2	pneumatique 420/85R34(16.9R34)
3	0.012.6364.0	2	soupape

ROUES 12.4R36" a8

9_49455_42_0_0

Fig.	Code	Q.té	Désignation
1	0.000.0000.1	0	pas fournible
1.1	0.011.6571.3	1	jante W 10x36" C/ST
1.2	0.163.5526.0/10	1	flasque pour jante
1.3	2.0399.204.6/10	8	vis m 18 p.1.5x80
1.4	2.1499.018.6	8	rondelle conique 18 x 35.5
1.5	2.1019.060.6	8	ecrou m 18 p.1.5
2	2.4811.070.0	2	pneumatique 12.4R36" a8
3	0.012.6364.0	2	soupape



W9_50859_01_0_0

Fig.	Code	Q.té	Désignation
1	0.9123.110.0/10	1	carter relevage hyd.
11	2.3120.101.0	1	bouchon m 18 p.1.5
12	2.1560.014.0	2	joint 18.2 x 24 x 1.5
13	2.3339.235.2	1	raccord M 18 x 1" 1/16-12jic
17	2.3110.401.1	1	bouchon m 10 P.1X8
18	2.1560.006.0	1	joint 10.2 x 16
19	2.1530.026.0	1	bague d'etancheite 11.11x1.78
20	2.1560.017.0	1	joint 22.2 x 27
21	2.3339.347.2	1	raccord
23	0.9123.150.0	1	entretoise
24	2.1560.021.0	1	joint 28.3x34
25	2.3120.003.4	1	bouchon m 28 p.1.5
26	2.1470.004.2	4	rondelle eventail 8
27	2.0112.209.2	4	vis m 8 p 1.25 x 25
999	0.9123.014.6	1	serie de joints

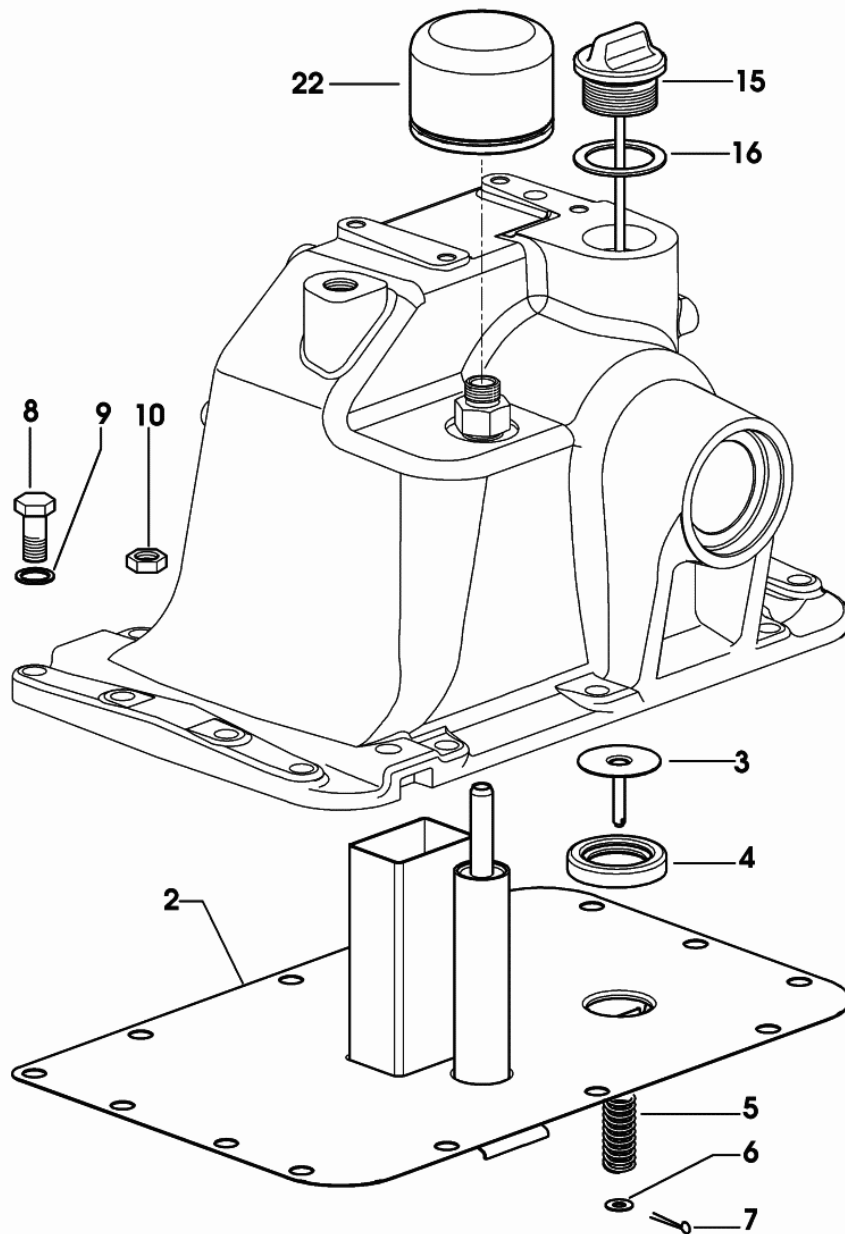
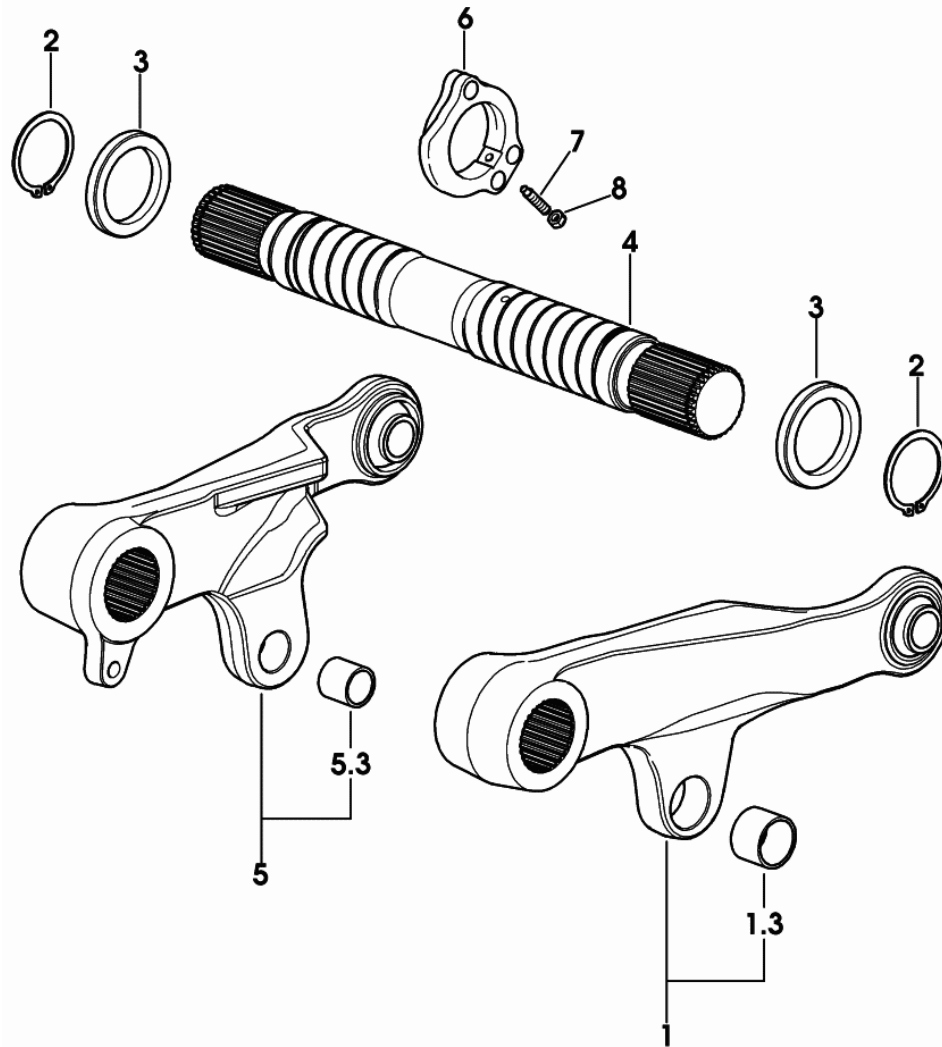


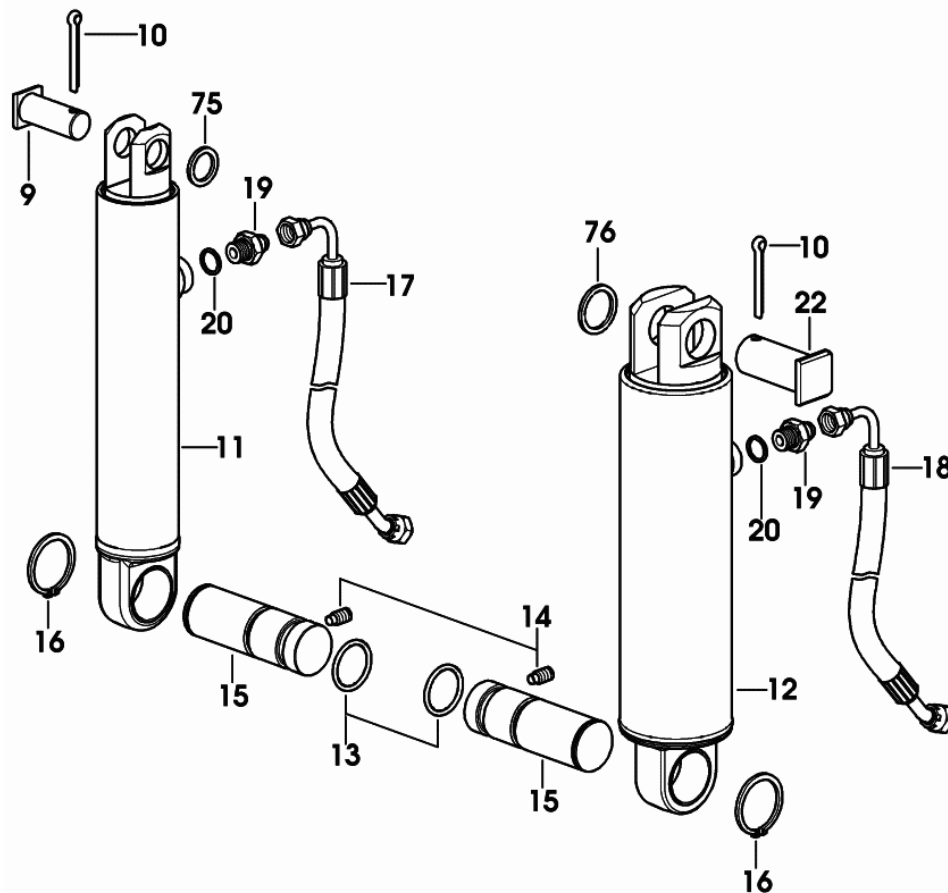
Fig.	Code	Q.té	Désignation
2	0.9104.113.3/50	1	couvercle
3	0.9104.154.2	1	soupape
4	0.9104.158.0	1	joint
5	2.4019.304.0/10	1	ressort
6	2.1311.004.2	1	rondelle plate 6, d128
7	2.1690.205.2	1	goupille 2x12
8	2.0112.413.2	10	vis m 12 p.1.75x35
9	2.1474.011.2	14	rondelle elastique 12
10	2.1011.422.2	3	ecrou m 12 p.1.25
15	0.9104.116.3/20	1	bouchon
16	2.1560.228.0	1	joint
22	0.9104.153.3	1	reniflard

9_50859_02_0_0

RELEVAGE

W9_51159_22_0_0

Fig.	Code	Q.té	Désignation
1	0.9104.325.3/10	1	levier relevage sx/lh/li
1.3	2.1559.173.0	1	bague
2	2.1410.019.1	2	anneau elastique 48
3	2.1529.071.0/10	2	bague d'etancheite 52x70x8
4	0.9104.321.0/40	1	arbre
5	0.9104.324.3/20	1	levier relevage dx/rh/re
5.3	2.1559.174.0	1	bague 22x27x25
6	0.9104.327.3/10	1	came
7	2.0599.052.1	1	grain
8	2.1011.103.2	1	ecrou m 6x1

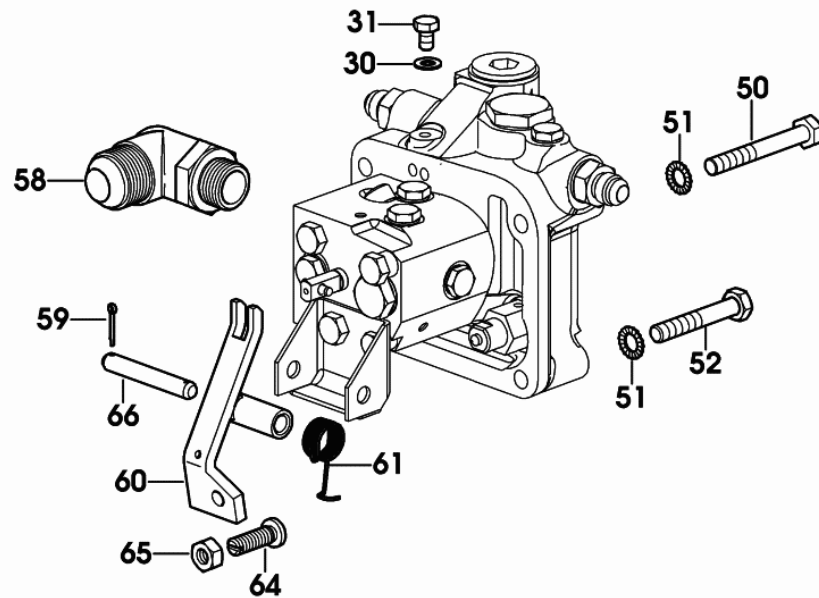
CYLINDRES HYDRAULIQUE

9_51159_21_0_0

Fig.	Code	Q.té	Désignation
9	2.1699.372.0/30	1	axe 22x59
10	2.1690.616.2	2	goupille 6.3 x 50
11	0.9123.330.4/20	1	verin Ø 50
			PIECES DETACHEES, VOIR LISTE PIECES DETACHEES
			☞ 0G.00.55
			☞ 0.9123.330.4/20
12	0.9123.331.4/20	1	verin Ø 70
			PIECES DETACHEES, VOIR LISTE PIECES DETACHEES
			☞ 0G.00.56
			☞ 0.9123.331.4/20
13	2.1530.086.0	2	bague d'etancheite
14	2.0522.308.7	2	vis m 10 p.1.5 x 20
15	0.9104.334.0/10	2	axe
16	2.1410.016.1	2	anneau elastique 40
17	0.9123.340.3/20	1	tuyau dx/rh/re
18	0.9123.341.3/10	1	tuyau sx/lh/li
19	2.3261.007.2	2	raccord m 16 p.1.5-9/16"
20	2.1560.011.0	2	joint 16.2x20
22	2.1699.373.0/30	1	axe 30x72
75	2.1599.656.2	1	rondelle 22 x 30 x 3.0
76	2.1599.657.2	1	rondelle 30x38x3

DISTRIBUTEUR REGULATEUR

Fig.	Code	Q.té	Désignation
30	2.1560.002.0	2	joint 6.12x12
31	2.0112.002.2	2	vis m 6 p.1 x 10
50	2.0112.221.2	3	vis m 8 p.1.25 x 60
51	2.1470.004.2	3	rondelle eventail 8
52	2.0112.219.2	1	vis m 8 p.1.25x50
58	2.3264.021.2	1	raccord m 22 p.1.5 - 1" 1/16
59	2.1690.206.2	2	goupille 2x16
60	0.9123.452.2	1	levier
61	2.4099.031.0	1	ressort
64	2.0399.123.0	1	vis
65	2.1011.405.2	1	ecrou m 8 p.1 x 8
66	2.1660.310.2	1	axe



W9_50859_31_0_B

Chapitre: S.A.C.

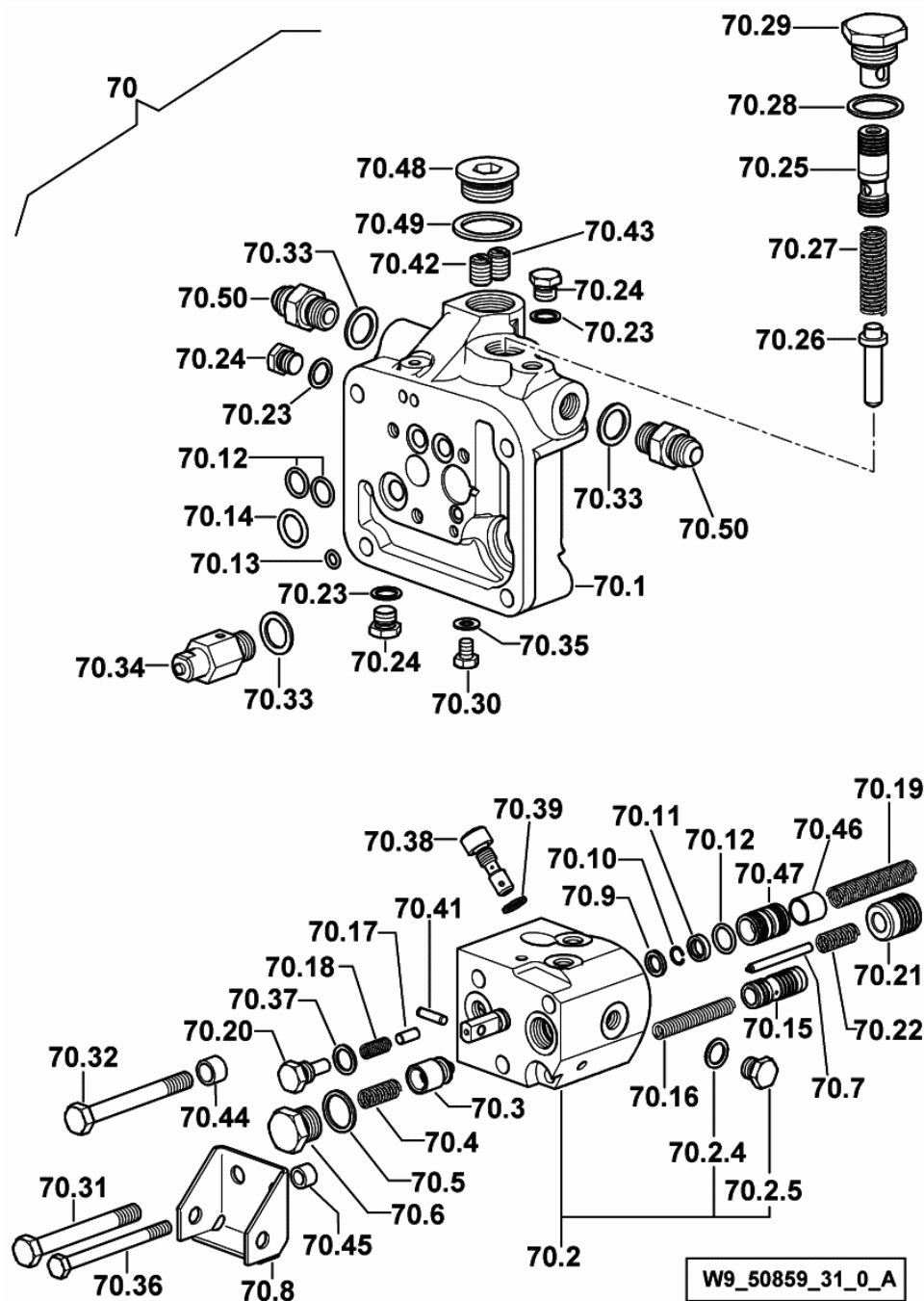
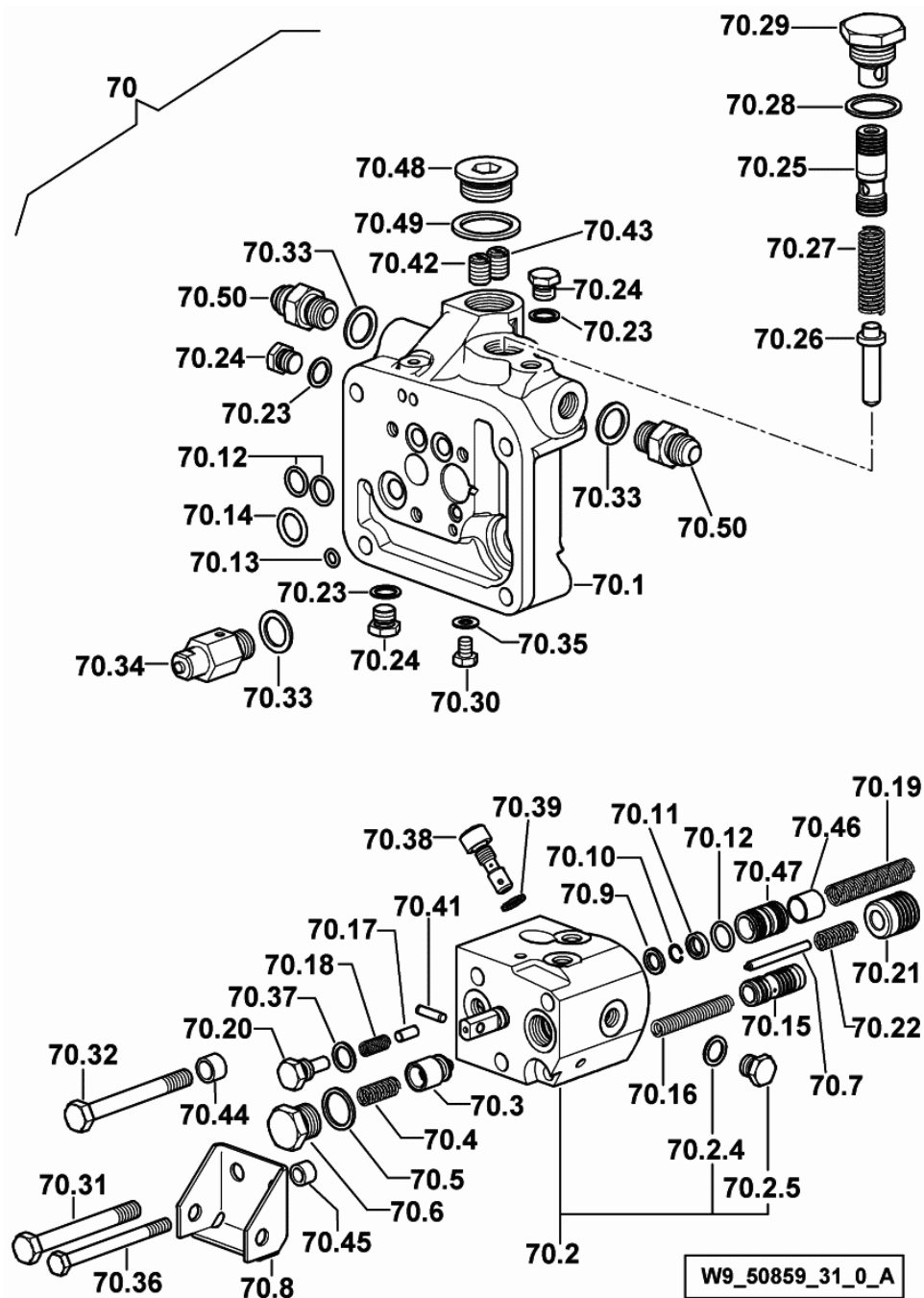
DISTRIBUTEUR REGULATEUR

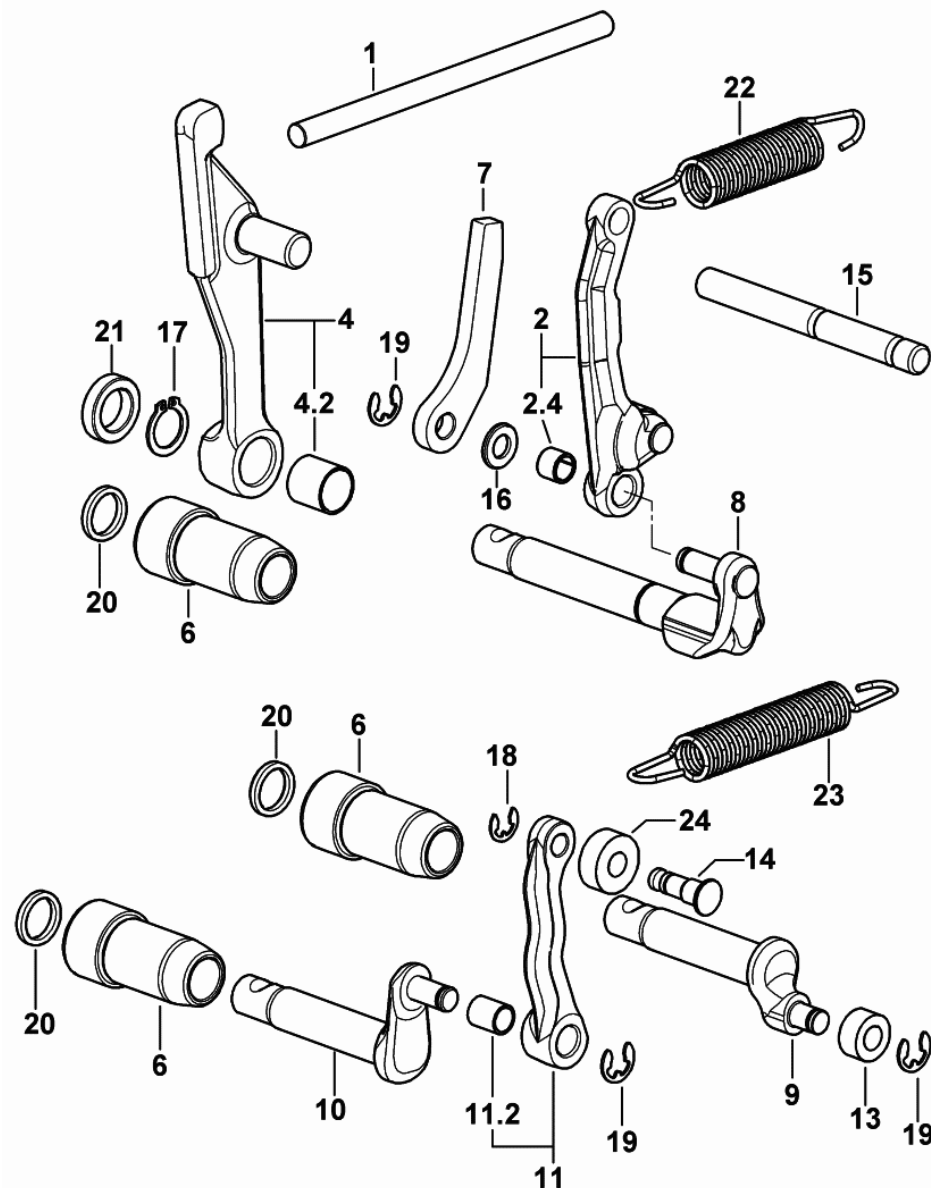
Fig.	Code	Q.té	Désignation
70	0.9123.420.4/30	1	distributeur
70.1	0.9123.410.0/30	1	corps
70.2	0.9087.420.3/70	1	distributeur
70.2.4	2.3110.401.1	3	bouchon m 10 P.1X8
70.2.5	2.1560.005.0	3	joint 10.2 x 14
70.3	0.9087.452.3/10	1	soupape
70.4	2.4019.257.1	1	ressort 8.8x25x1.1
70.5	2.1560.011.0	1	joint 16.2x20
70.6	2.3199.062.2	1	bouchon m 16 p.1.5
70.7	0.9087.450.0/20	1	tige
70.8	0.9123.451.0	1	support
70.9	0.9087.456.0	1	rondelle
70.10	2.1420.002.0	1	anneau elastique a 8
70.11	0.9087.455.0	1	anneau
70.12	2.1531.025.0	3	bague d'etancheite 10.82x1.78
70.13	2.1531.009.0	1	bague d'etancheite 5.28x1.78
70.14	2.1531.033.0	1	bague d'etancheite 13.11x2.62
70.15	0.9087.457.0/10	1	soupape
70.16	2.4019.256.1	1	ressort 7.8 x 54 x 1.4
70.17	2.1699.155.0	1	axe 5x11.5
70.18	2.4019.258.1	1	ressort 7.8x25.5x0.9
70.19	2.4019.337.1	1	ressort
70.20	2.3199.061.2	1	bouchon m 10 p.1
70.21	0.9087.451.0/20	1	piston
70.22	2.4019.257.1	1	ressort 8.8x25x1.1
70.23	2.1560.005.0	3	joint 10.2 x 14
70.24	2.3110.401.1	3	bouchon m 10 P.1X8
70.25	0.9123.531.0	1	soupape
70.26	0.9087.468.0	1	axe
70.27	2.4019.006.1	1	ressort 12.2x70x1.2
70.28	2.1560.054.0	1	joint 21 x 26
70.29	0.002.2263.0	1	bouchon
70.30	2.0112.001.2	2	vis m 6 p.1 x 18
70.31	2.0112.223.2	2	vis m 8 p.1.25x70
70.32	2.0112.224.2	1	vis m 8 p.1.25x75
70.33	2.1560.010.0	3	joint 14.2 x 20
70.34	0.9087.464.3	1	soupape
70.35	2.1560.002.0	2	joint 6.12x12
70.36	2.0112.023.2	1	vis m 6 p.1x70
70.37	2.1569.095.0	1	joint 10.4x14x1.2
70.38	0.9087.463.3/20	1	vis
70.39	2.1560.003.0	1	joint 8.2 x 12
70.41	2.1631.307.0	1	goupille elastique 4x16
70.42	0.9123.450.3/10	1	grain

Chapitre: S.A.C.

DISTRIBUTEUR REGULATEUR

Fig.	Code	Q.té	Désignation
70.43	0.9123.454.3/10	1	grain
70.44	2.1579.776.0	1	entretoise 8.8x12x8
70.45	2.1579.777.0	1	entretoise
70.46	2.1579.784.0/20	1	entretoise
70.47	0.9123.453.0/10	1	piston
70.48	2.3199.118.2	1	bouchon m 24 p.1.5
70.49	2.1560.020.0	1	joint 24.3x32
70.50	2.3261.006.2	2	raccord m 14 p.1.5-9/16"



COMMANDES INTERNES ET EXTERNES

W9_50859_41_0_A

Fig.	Code	Q.té	Désignation
1	0.9123.550.0	1	axe
2	0.9123.512.3	1	levier
2.4	2.1559.181.0	1	bague 8x10x8
4	0.9104.424.3	1	levier
4.2	2.1555.207.0	1	bague
6	0.9104.425.0	3	bague
7	0.9104.426.0	1	levier
8	0.9104.440.3	1	axe
9	0.9104.441.0	1	axe
10	0.9104.442.0	1	axe
11	0.9104.444.3	1	levier
11.2	2.1555.104.0	1	bague 8x10x12
13	0.9104.445.0	1	rouleau
14	0.9104.446.0/10	1	axe
15	0.9104.418.0	1	axe
16	2.1311.006.2	1	rondelle plate 8
17	2.1410.003.1	1	anneau elastique 14
18	2.1430.007.7	1	anneau elastique 6, d128
19	2.1430.008.7	3	anneau elastique 7
20	2.1530.034.0	3	bague d'etancheite 13.95x2.62
21	2.1579.706.0	1	entretoise
22	2.4049.149.0	1	ressort
23	2.4049.148.0	1	ressort
24	0.001.3702.0	1	rouleau

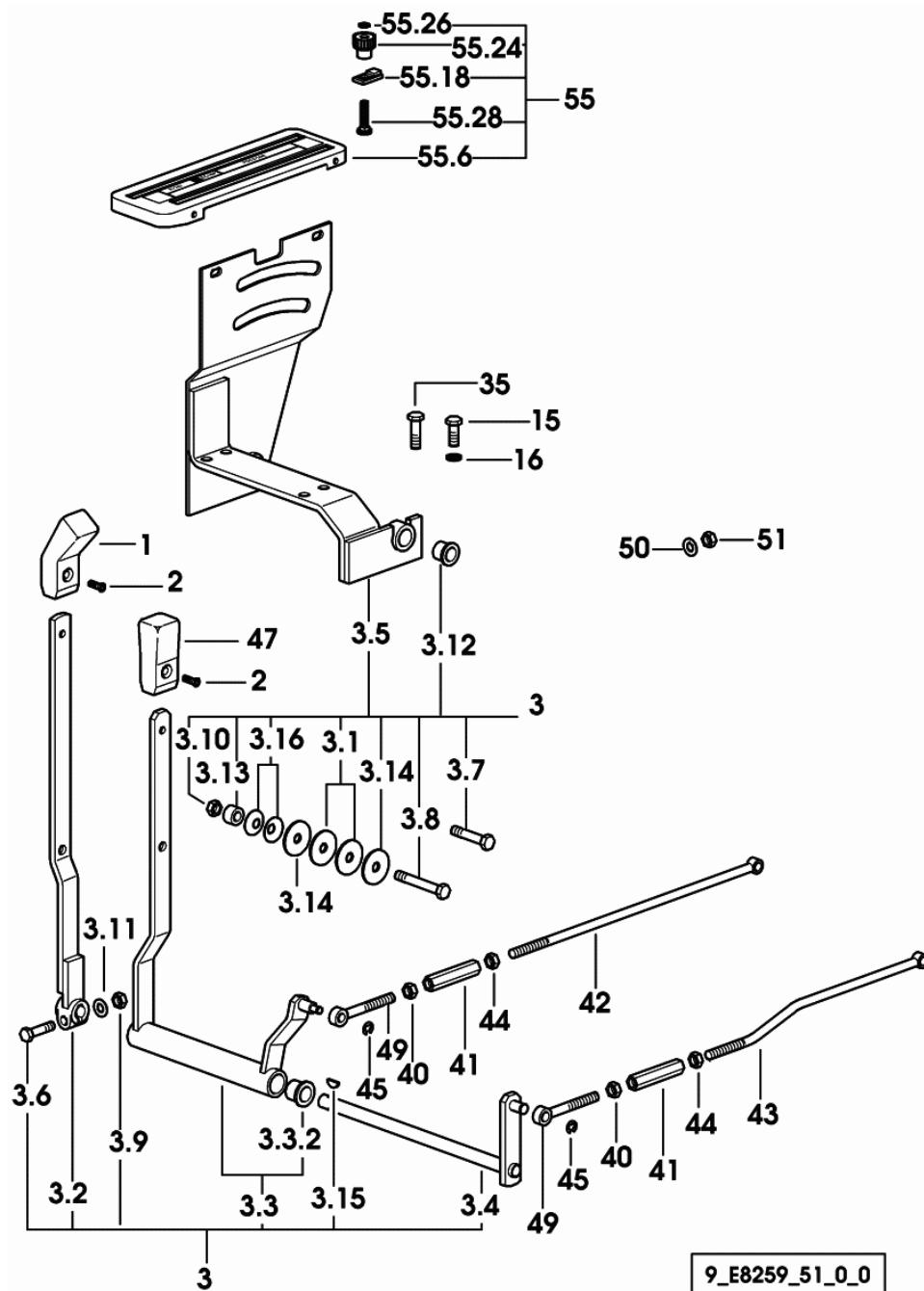
TIRANTS ET LEVIERS DE COMMANDE

Fig.	Code	Q.té	Désignation
1	0.9030.669.0	1	pommeau
2	2.0342.203.3	2	vis m 6 p.1.0 x 16
3	0.000.0000.1	0	pas fournible
3.1	0.9030.672.0	4	anneau 8.5 x 32 x 3.0
3.2	0.9125.650.2/10	1	levier
3.3	0.9125.651.3/20	1	levier
3.3.2	2.1559.243.0	2	bague 12x16x15
3.4	0.9125.652.2/30	1	arbre
3.5	0.9125.656.2/10	1	support
3.6	2.0112.011.2	1	vis m 6 p.1x30
3.7	2.0112.215.2	1	vis m 8 p.1.25 x 40
3.8	2.0119.006.2	1	vis m 8 p.1.25x55
3.9	2.1011.103.2	1	ecrou m 6x1
3.10	2.1011.105.2	2	ecrou m 8 p.1.25
3.11	2.1470.002.2	1	rondelle eventail 6, d128
3.12	2.1559.243.0	2	bague 12x16x15
3.13	2.1579.766.2	4	entretoise 8.5x16x10
3.14	2.1599.245.0	4	anneau d'épaulement 8.5 x 32 x 2.0
3.15	2.1720.005.0	1	clavette 4x5
3.16	2.4099.053.7	4	ressort 8.2 x 23 x 0.7
15	2.0112.207.2	1	vis m 8 p 1.25 x 20
16	2.1470.004.2	1	rondelle eventail 8
35	2.0112.209.2	2	vis m 8 p 1.25 x 25
40	2.1019.032.2	2	ecrou special m 8 p.1 x 8
41	2.1019.070.2	2	manchon
42	0.9125.653.0/60	1	tirant
43	0.9125.654.0/50	1	tirant
44	2.1011.405.2	2	ecrou m 8 p.1 x 8
45	2.1430.008.7	4	anneau elastique 7
47	0.9050.652.0	1	pommeau
49	0.008.8710.0/10	2	tirant
50	2.1310.002.2	1	rondelle 6.6, d125
51	2.1011.103.2	1	ecrou m 6x1
55	0.011.9163.4	1	plaque
55.6	0.9125.655.3/20	1	plaque
55.18	0.9107.668.0	2	arret
55.24	0.9107.669.2	2	pommeau
55.26	2.1439.003.0	2	anneau elastique 6, d128
55.28	0.9107.667.0/10	2	vis

TIGES

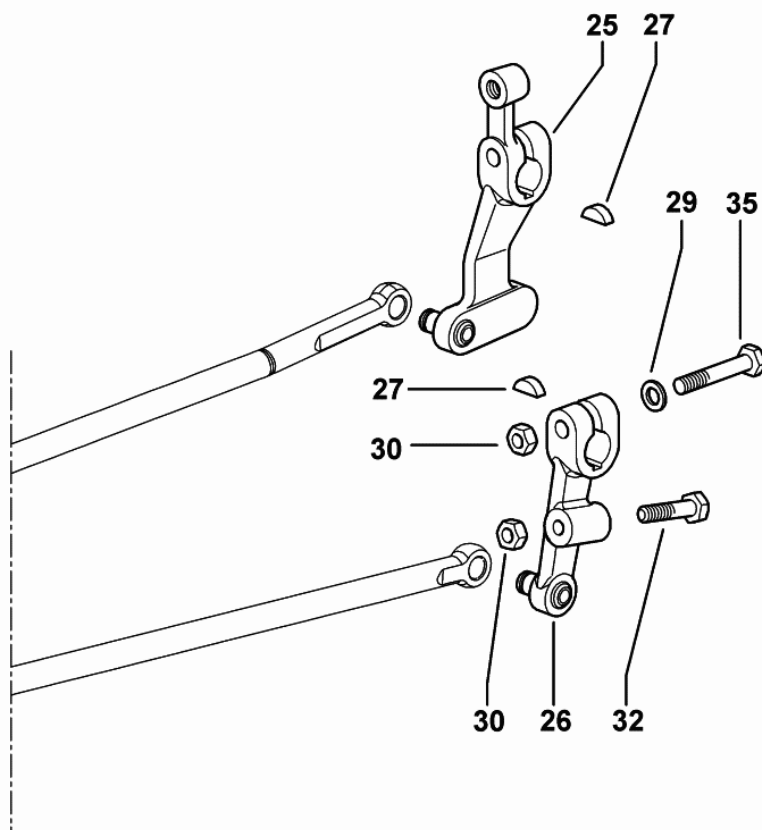
Fig.	Code	Q.té	Désignation
1	0.9132.655.2	1	etrier



9_55259_52_0_0

TIRANTS ET LEVIERS DE COMMANDE

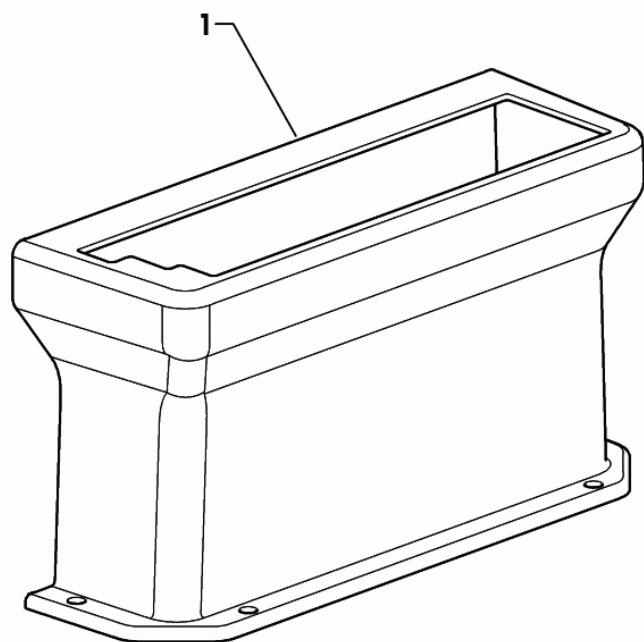
Fig.	Code	Q.té	Désignation
25	0.9125.658.3/10	1	levier
26	0.9104.652.3	1	levier
27	2.1720.005.0	3	clavette 4x5
29	2.1470.002.2	5	rondelle eventail 6, d128
30	2.1011.103.2	5	ecrou m 6x1
32	2.0112.009.2	1	vis m 6 p.1 x 25
35	2.0114.013.2	2	vis m 6 p.1 x 35



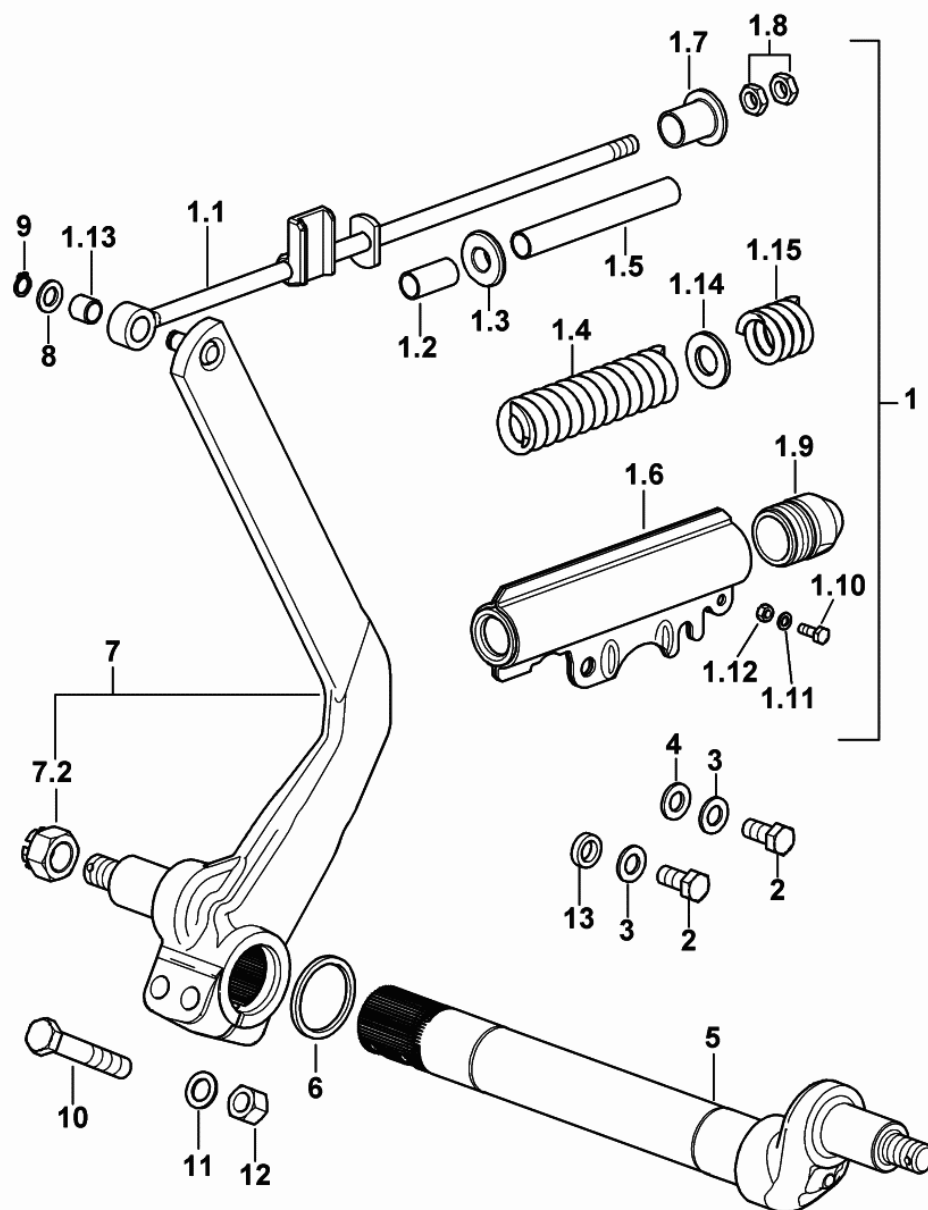
W9_50859_41_0_C

CONSOLE

Fig.	Code	Q.té	Désignation
1	0.008.8234.0/10	1	console



9_50859_52_0_0

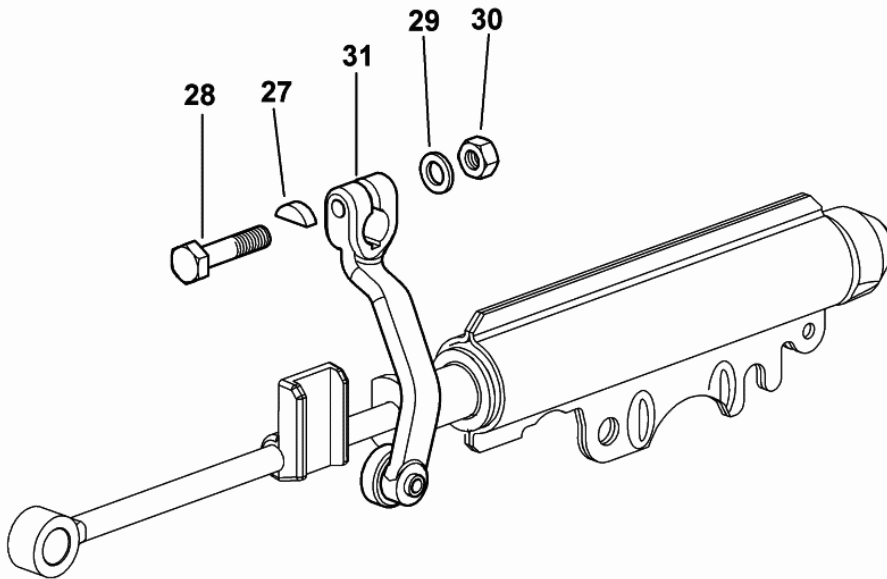
ORGANES SENSIBLES

9_50859_61_0_0

Fig.	Code	Q.té	Désignation
1	0.9123.730.4/30	1	boitier porte-ress.
1.1	0.9104.732.3/10	1	tirant
1.2	2.1579.702.2	1	entretoise
1.3	0.9000.735.0/20	1	anneau d'épaulement
1.4	2.4019.215.1	1	ressort 37x142x8
1.5	0.9045.734.0/10	1	entretoise 15x18x138
1.6	0.9104.730.2/20	1	boitier porte-ress.
1.7	0.9045.733.0/10	1	entretoise
1.8	2.1011.522.2	2	ecrou m 12 p.1.25
1.9	0.9104.731.0	1	bouchon
1.10	2.0112.005.2	1	vis m 6 p.1 x 16
1.11	2.1470.002.2	1	rondelle éventail 6, d128
1.12	2.1011.103.2	1	ecrou m 6x1
1.13	2.1559.175.0	1	bague 12x16x15
1.14	2.1599.295.2	1	entretoise
1.15	2.4019.216.1	1	ressort 37x39x6
2	2.0112.409.2	2	vis m 12 p.1.75 x 25
3	2.1475.004.7	2	rondelle 13 x 24
4	2.1310.007.2	1	rondelle plate 13.5
5	0.9104.720.0/30	1	arbre
6	2.1514.053.0	2	bague etancheite 45x55x4
7	0.9104.721.4	1	levier
7.2	2.1021.209.2	1	ecrou fendu m 20 p.1.5
8	2.1311.008.2	1	rondelle plate 12
9	2.1410.002.1	1	anneau elastique 12
10	2.0122.525.2	2	vis m 14 p.1.5x80
11	2.1470.008.2	2	rondelle éventail 14
12	2.1011.308.2	2	ecrou m 14 p.1.5
13	2.1579.706.0	1	entretoise

TIRANTS ET LEVIERS DE COMMANDE

Fig.	Code	Q.té	Désignation
27	2.1720.005.0	3	clavette 4x5
28	2.0114.013.2	2	vis m 6 p.1 x 35
29	2.1470.002.2	5	rondelle eventail 6, d128
30	2.1011.103.2	5	ecrou m 6x1
31	0.9123.750.3	1	levier



W9_50859_41_0_B

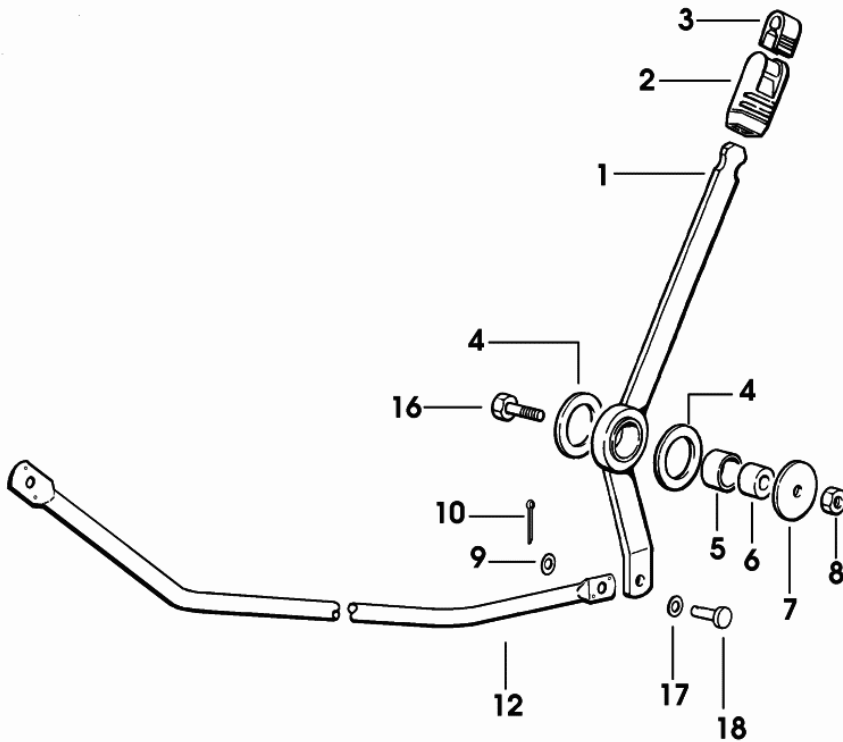
COMMANDE DE TERRE S.A.C.

Fig.	Code	Q.té	Désignation
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Notes:

(...) <- X EXPLORER II 75 Special

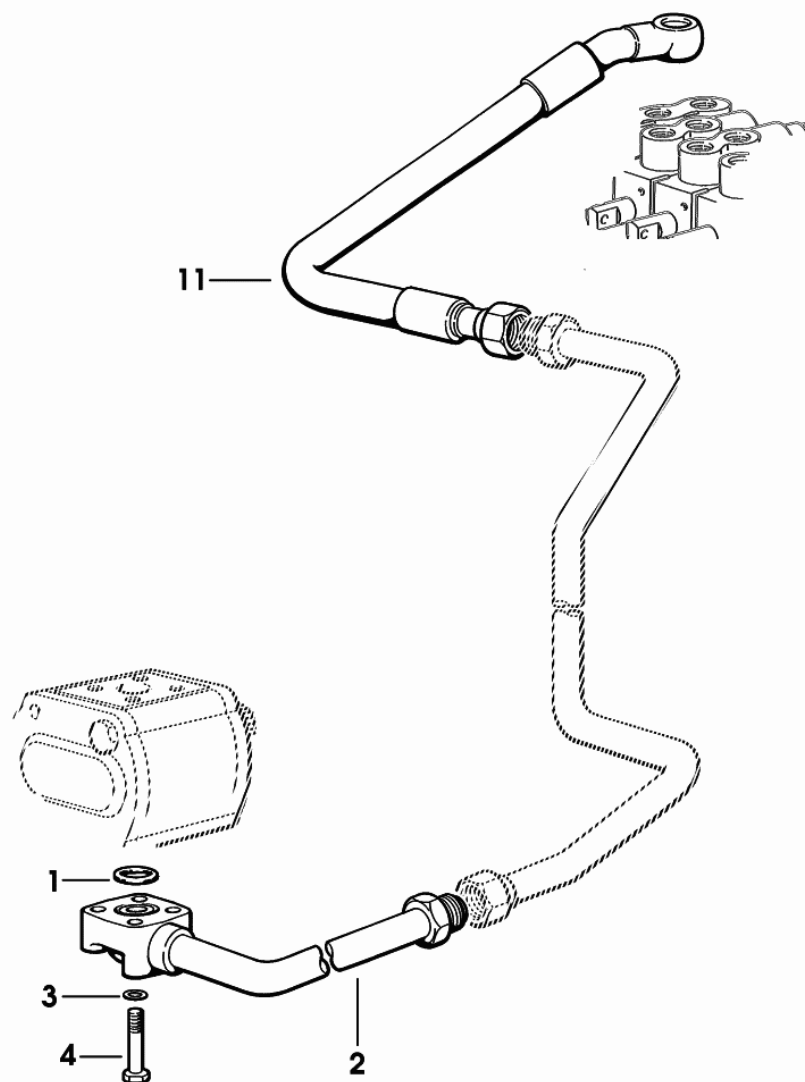
1	0.009.9761.2	1	levier
2	0.008.8388.0	1	poignée
3	0.008.8383.0	1	enclenchement
4	2.1599.268.0	2	anneau d'épaulement 30.2x45x2
5	2.1559.120.0/10	1	bague 20x23x15
6	2.1579.959.2	1	entretoise 8.5x20x16
7	2.1599.495.2	1	rondelle 8.5
8	2.1120.005.2	3	écrou autobloquant m 8 p.1.25
9	2.1310.004.2	2	rondelle plate 8.5
10	2.1690.206.2	2	goupille 2x16
12	0.009.9762.2/10	1	tirant
16	2.0112.213.2	1	vis m 8 p.1.25 x 35
17	2.1481.007.2	2	rondelle 8
18	2.1671.303.2	2	axe



9_65559_71_0_0

TUYAUTERIE DE REFOULEMENT - POUR DISTRIBUTEUR À 2 VOIES

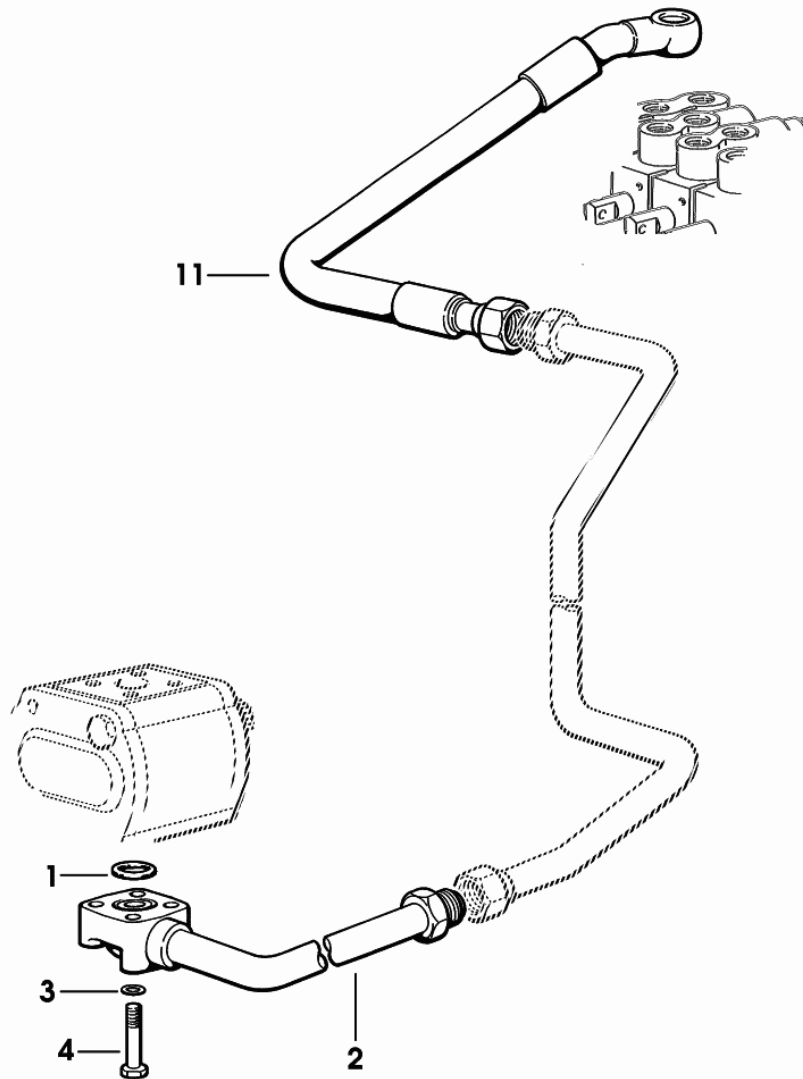
Fig.	Code	Q.té	Désignation
1	2.1530.048.0	1	bague d'etancheite 18.72x2.62
2	0.006.6390.3/10	1	tuyau
3	2.1480.012.1	4	rondelle 6, d128
4	2.0312.112.2	4	vis m 6 p.1 x 35
11	0.014.4997.3	1	tuyau



9_E8282_22_0_0

TUYAUTERIE DE REFOULEMENT - POUR DISTRIBUTEUR À 4-6 VOIES

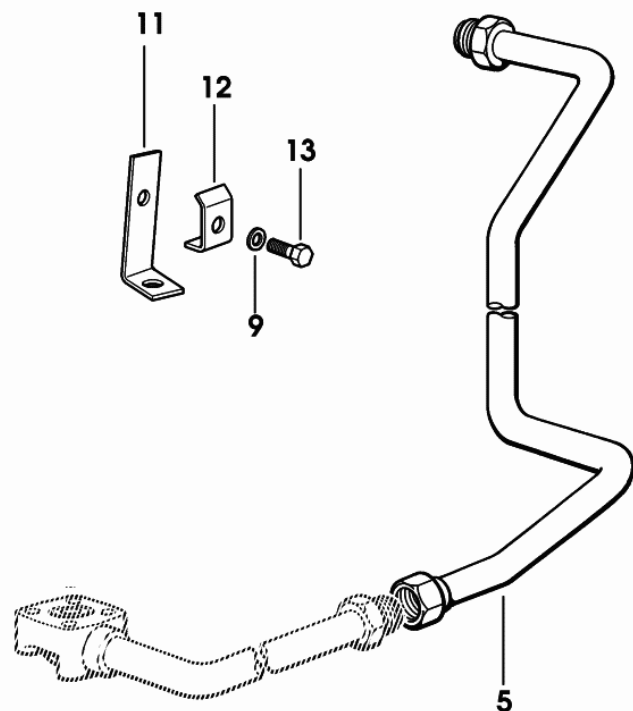
Fig.	Code	Q.té	Désignation
1	2.1530.048.0	1	bague d'etancheite 18.72x2.62
2	0.006.6390.3/10	1	tuyau
3	2.1480.012.1	4	rondelle 6, d128
4	2.0312.112.2	4	vis m 6 p.1 x 35
11	0.008.8677.3/20	1	tuyau



9_50882_22_0_0

TUYAUTERIE DE REFOULEMENT

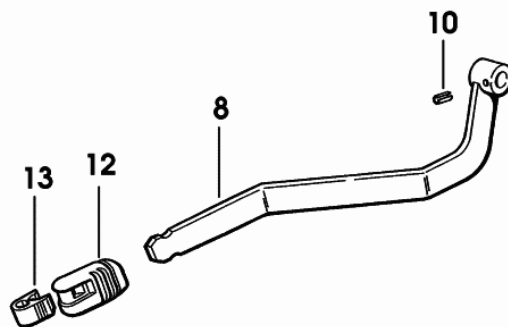
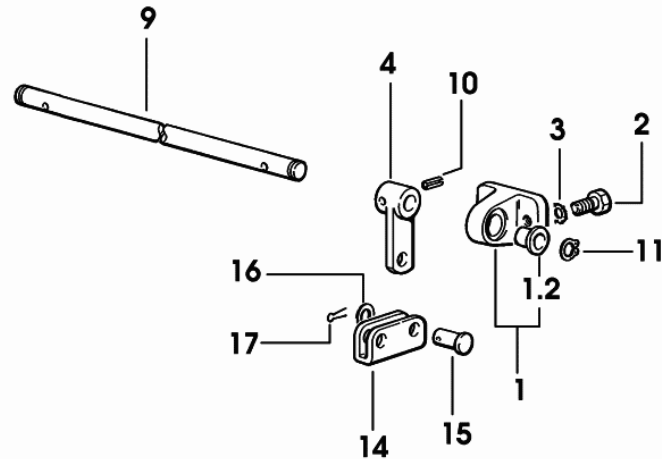
Fig.	Code	Q.té	Désignation
5	0.006.6391.3/10	1	tuyau
9	2.1470.004.2	1	rondelle éventail 8
11	0.9125.253.2	1	étrier
12	0.9125.252.0	1	plaquette
13	2.0112.213.2	1	vis m 8 p.1.25 x 35



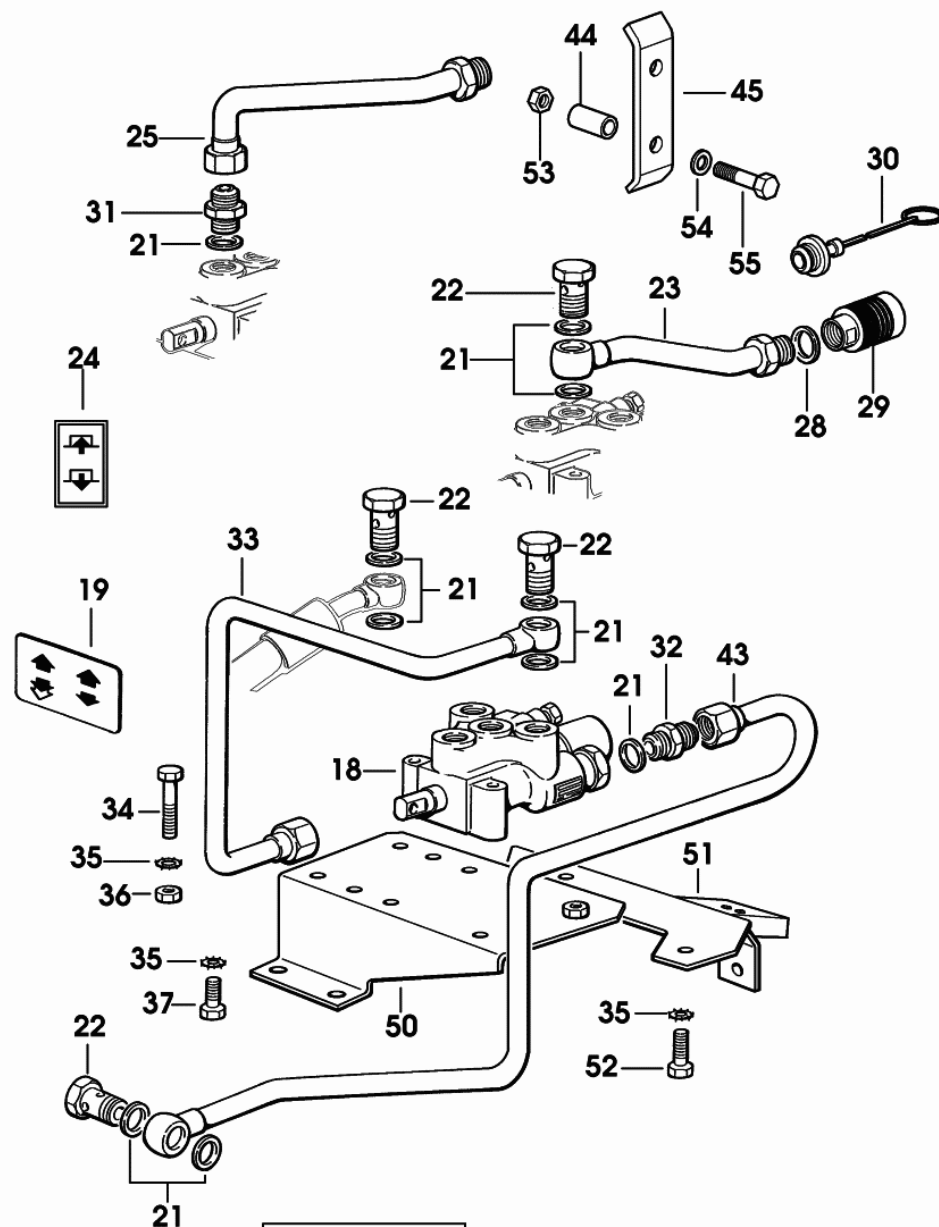
9_50882_21_0_0

COMMANDE DE DISTRIBUTEUR À 2 VOIES

Fig.	Code	Q.té	Désignation
1	0.008.8523.3/20	2	support
1.2	2.1559.243.0	1	bague 12x16x15
2	2.0112.205.2	4	vis m 8 p.1.25 x 16
3	2.1470.004.2	4	rondelle eventail 8
4	0.008.8528.2	1	levier
8	0.008.8524.2/30	1	levier
9	0.008.8526.0/10	1	arbre
10	2.1631.411.0	2	goupille 5x24
11	2.1430.011.7	2	anneau elastique 10
12	0.008.8388.0	1	poignee
13	0.009.0140.0	1	enclenchement
14	0.008.8527.0	1	support
15	2.1699.245.2/10	2	axe 9x24.5
16	2.1599.564.2	2	rondelle 9.5x17x1.6
17	2.1690.206.2	2	goupille 2x16



9_E8288_15_0_A

DISTRIBUTEUR AUXILIAIRE A 2 VOIES

9_E8288_15_0_B

Fig.	Code	Q.té	Désignation
18	2.3719.380.0	1	distributeur PIECES DETACHEES, VOIR LISTE PIECES DETACHEES OG.00.59 2.3719.380.0
19	2.9929.329.0	1	plaquette
21	2.1560.014.0	13	joint 18.2 x 24 x 1.5
22	2.3335.008.2	2	raccord banjo m 18 p.1.5 x 32
23	0.008.8544.3/10	1	tuyau
24	2.9929.708.0	1	plaquette
25	0.008.8541.3/10	1	tuyau
28	2.1560.054.0	2	joint 21 x 26
29	0.98309.50.3/10	2	enclenchement PIECES DETACHEES, VOIR LISTE PIECES DETACHEES OG.00.60 0.98309.50.3/10
30	0.013.7997.0	2	bouchon
31	2.3261.010.2	1	raccord m 18 p.1.5 - 7/8" 14
32	2.3261.009.2	1	raccord m 18 p.1.5-3/4"
33	0.008.8622.3/10	1	tuyau
34	2.0112.221.2	2	vis m 8 p.1.25 x 60
35	2.1470.004.2	3	rondelle éventail 8
36	2.1011.105.2	2	ecrou m 8 p.1.25
37	2.0112.205.2	1	vis m 8 p.1.25 x 16
43	0.008.8621.3	1	tuyau
44	2.1549.428.2	2	entretoise 6.2x10.2x19.5
45	0.013.4641.0/10	2	petit etrier
50	0.008.8513.3/20	1	etrier
51	0.008.8613.2/30	1	etrier
52	2.0112.207.2	1	vis m 8 p 1.25 x 20
53	2.1011.103.2	2	ecrou m 6x1
54	2.1310.002.2	2	rondelle 6.6, d125
55	2.0112.013.2	2	vis m 6 p.1 x 35

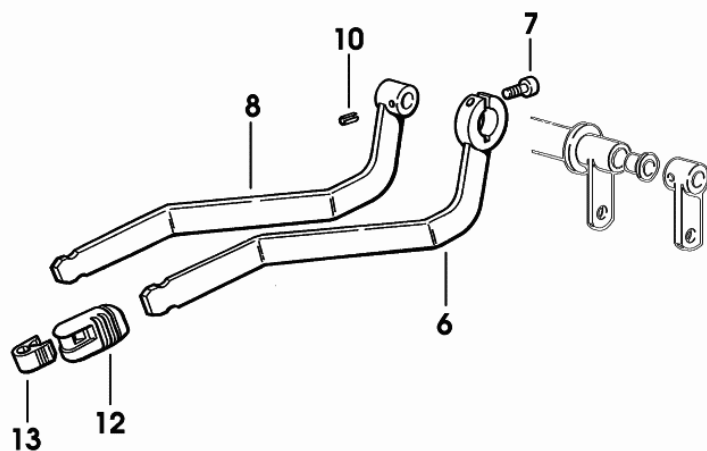
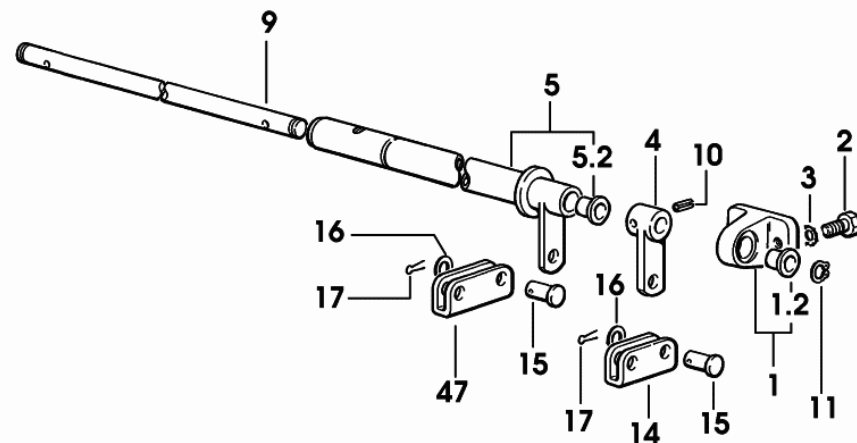
COMMANDE DE DISTRIBUTEURS 4 VOIES

Fig.	Code	Q.té	Désignation
1	0.008.8523.3/20	2	support
1.2	2.1559.243.0	1	bague 12x16x15
2	2.0112.205.2	4	vis m 8 p.1.25 x 16
3	2.1470.004.2	4	rondelle eventail 8
4	0.008.8528.2	1	levier
5	0.008.8529.3/30	1	levier
5.2	2.1559.243.0	2	bague 12x16x15
6	0.008.8525.2/40	1	levier
7	2.0312.206.2	1	vis m 8 p 1.25 x 20
8	0.008.8524.2/30	1	levier
9	0.008.8526.0/10	1	arbre
10	2.1631.411.0	2	goupille 5x24
11	2.1430.011.7	2	anneau elastique 10
12	0.008.8388.0	2	poignee
13	0.009.0140.0	2	enclenchement
14	0.008.8527.0	1	support
15	2.1699.245.2/10	4	axe 9x24.5
16	2.1599.564.2	4	rondelle 9.5x17x1.6
17	2.1690.206.2	4	goupille 2x16
47	0.008.0814.0	1	tirant

9_50888_15_0_A

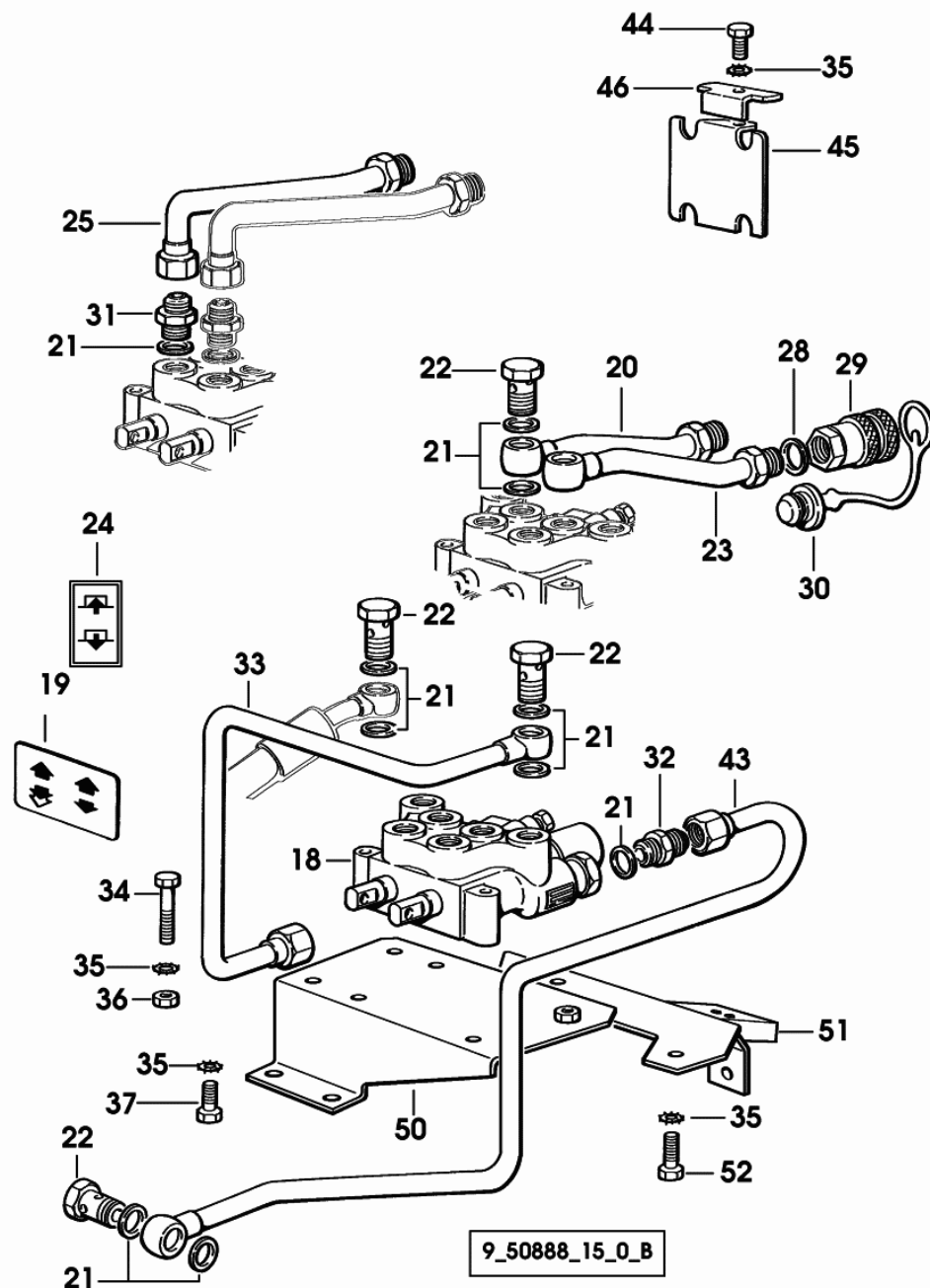
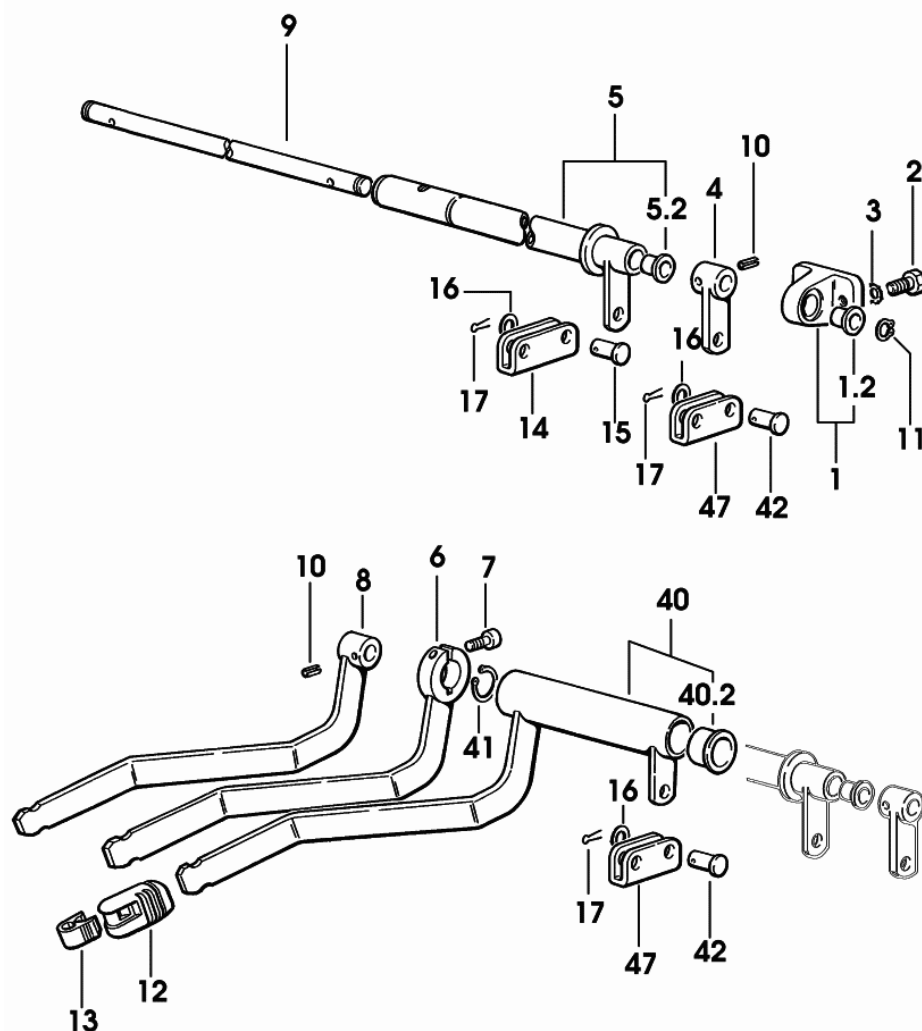
DISTRIBUTEUR AUXILIAIRE A 4 VOIES

Fig.	Code	Q.té	Désignation
18	2.3719.530.0	1	distributeur - SALAMI PIECES DETACHEES, VOIR LISTE PIECES DETACHEES OG.00.61 2.3719.530.0
19	2.9929.329.0	1	plaque
20	0.008.8543.3/10	1	tuyau
21	2.1560.014.0	15	joint 18.2 x 24 x 1.5
22	2.3335.008.2	3	raccord banjo m 18 p.1.5 x 32
23	0.008.8544.3/10	1	tuyau
24	2.9929.708.0	1	plaque
25	0.008.8540.3/10	1	tuyau
28	2.1560.054.0	4	joint 21 x 26
29	0.98308.50.3/10	4	enclenchement PIECES DETACHEES, VOIR LISTE PIECES DETACHEES OG.00.62 0.98308.50.3/10
30	0.013.7997.0	4	bouchon
31	2.3261.010.2	3	raccord m 18 p.1.5 - 7/8" 14
32	2.3261.009.2	1	raccord m 18 p.1.5-3/4"
33	0.008.8622.3/10	1	tuyau
34	2.0112.221.2	2	vis m 8 p.1.25 x 60
35	2.1470.004.2	4	rondelle eventail 8
36	2.1011.105.2	2	ecrou m 8 p.1.25
37	2.0112.205.2	1	vis m 8 p.1.25 x 16
43	0.008.8621.3	1	tuyau
44	2.0112.205.2	1	vis m 8 p.1.25 x 16
45	0.008.8616.2	1	etrier
46	0.008.8618.0	1	collier
50	0.008.8513.3/20	1	etrier
51	0.008.8613.2/30	1	etrier
52	2.0112.207.2	1	vis m 8 p 1.25 x 20

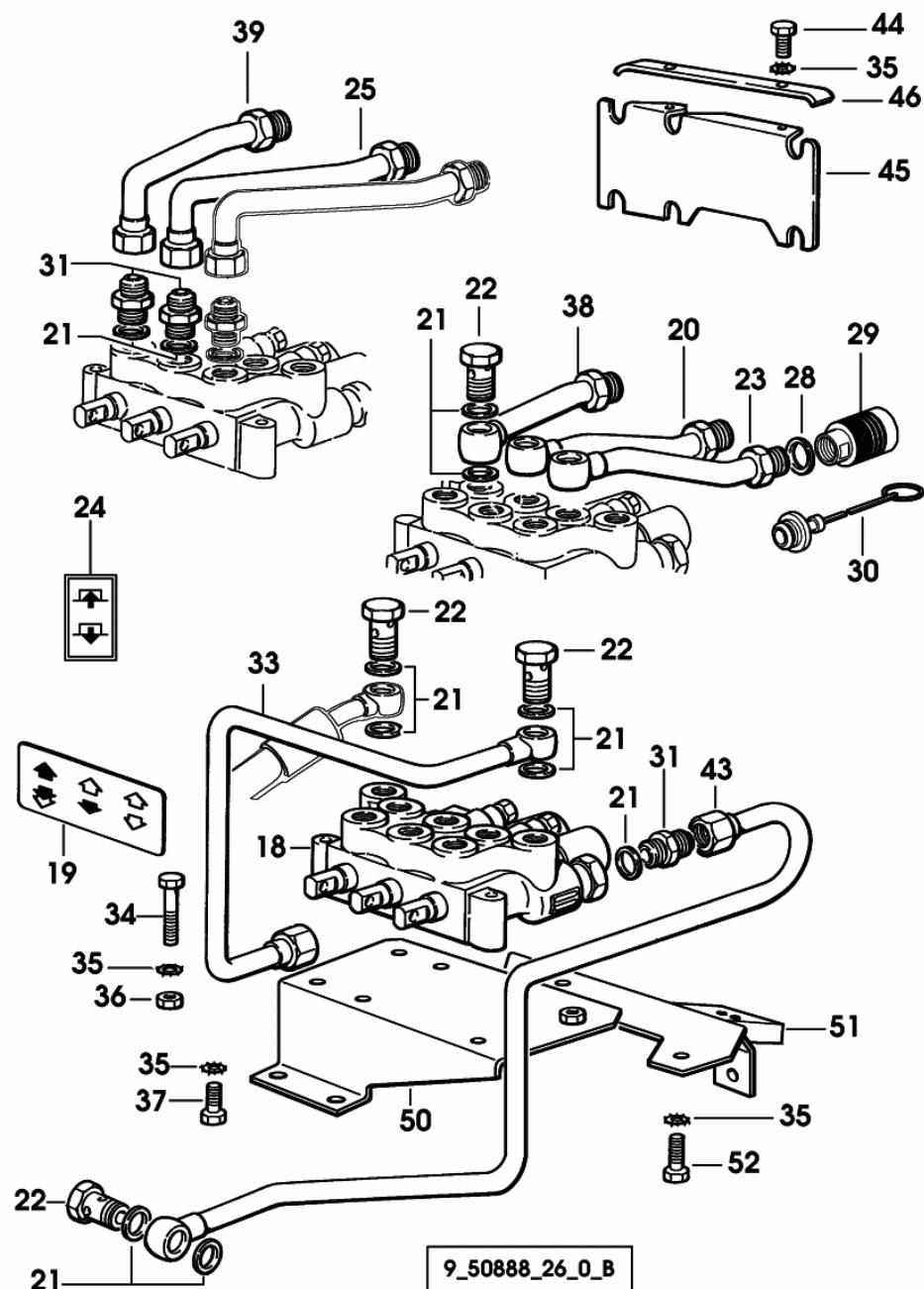
COMMANDE DE DISTRIBUTEURS 6 VOIES

9_50888_26_0_A

Fig.	Code	Q.té	Désignation
1	0.008.8523.3/20	2	support
1.2	2.1559.243.0	1	bague 12x16x15
2	2.0112.205.2	4	vis m 8 p.1.25 x 16
3	2.1470.004.2	4	rondelle eventail 8
4	0.008.8528.2	1	levier
5	0.008.8529.3/30	1	levier
5.2	2.1559.243.0	2	bague 12x16x15
6	0.008.8525.2/40	1	levier
7	2.0312.206.2	1	vis m 8 p 1.25 x 20
8	0.008.8524.2/30	1	levier
9	0.008.8526.0/10	1	arbre
10	2.1631.411.0	2	goupille 5x24
11	2.1430.011.7	2	anneau elastique 10
12	0.008.8388.0	3	poignee
13	0.009.0140.0	3	enclenchement
14	0.008.8527.0	1	support
15	2.1699.245.2/10	2	axe 9x24.5
16	2.1599.564.2	6	rondelle 9.5x17x1.6
17	2.1690.206.2	6	goupille 2x16
40	0.008.8530.3/30	1	levier
40.2	2.1559.242.0/10	2	bague
41	2.1410.007.1	1	anneau elastique 21.2
42	2.1699.245.2/10	4	axe 9x24.5
47	0.008.0814.0	2	tirant

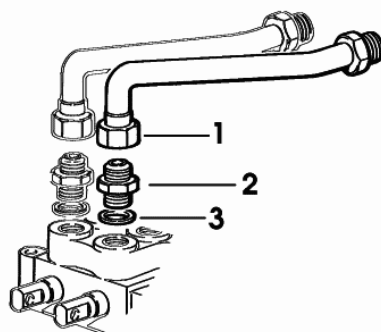
DISTRIBUTEUR AUXILIAIRE A 6 VOIES

Fig.	Code	Q.té	Désignation
18	0.009.2007.4/10	1	distributeur - SALAMI PIECES DETACHEES, VOIR LISTE PIECES DETACHEES ☞ 0G.00.63 ☞ 0.009.2007.4/10
19	2.9929.328.0	1	plaquette
20	0.008.8543.3/10	1	tuyau
21	2.1560.014.0	20	joint 18.2 x 24 x 1.5
22	2.3335.008.2	4	raccord banjo m 18 p.1.5 x 32
23	0.008.8544.3/10	1	tuyau
24	2.9929.708.0	1	plaquette
25	0.008.8540.3/10	1	tuyau
28	2.1560.054.0	6	joint 21 x 26
29	0.98308.50.3/10	6	enclenchement PIECES DETACHEES, VOIR LISTE PIECES DETACHEES ☞ 0G.00.62 ☞ 0.98308.50.3/10
30	0.013.7997.0	6	bouchon
31	2.3261.010.2	3	raccord m 18 p.1.5 - 7/8" 14
33	0.008.8622.3/10	1	tuyau
34	2.0112.221.2	2	vis m 8 p.1.25 x 60
35	2.1470.004.2	4	rondelle éventail 8
36	2.1011.105.2	2	ecrou m 8 p.1.25
37	2.0112.205.2	1	vis m 8 p.1.25 x 16
38	0.008.8542.3/10	1	tuyau
39	0.008.8539.3/10	1	tuyau
43	0.008.8621.3	1	tuyau
44	2.0112.205.2	1	vis m 8 p.1.25 x 16
45	0.008.8617.2	1	étrier
46	0.008.8619.0	1	collier
50	0.008.8513.3/10	1	étrier
51	0.008.8613.2/20	1	étrier
52	2.0112.207.2	1	vis m 8 p 1.25 x 20



COMPLÉMENT SANS RELEVAGE

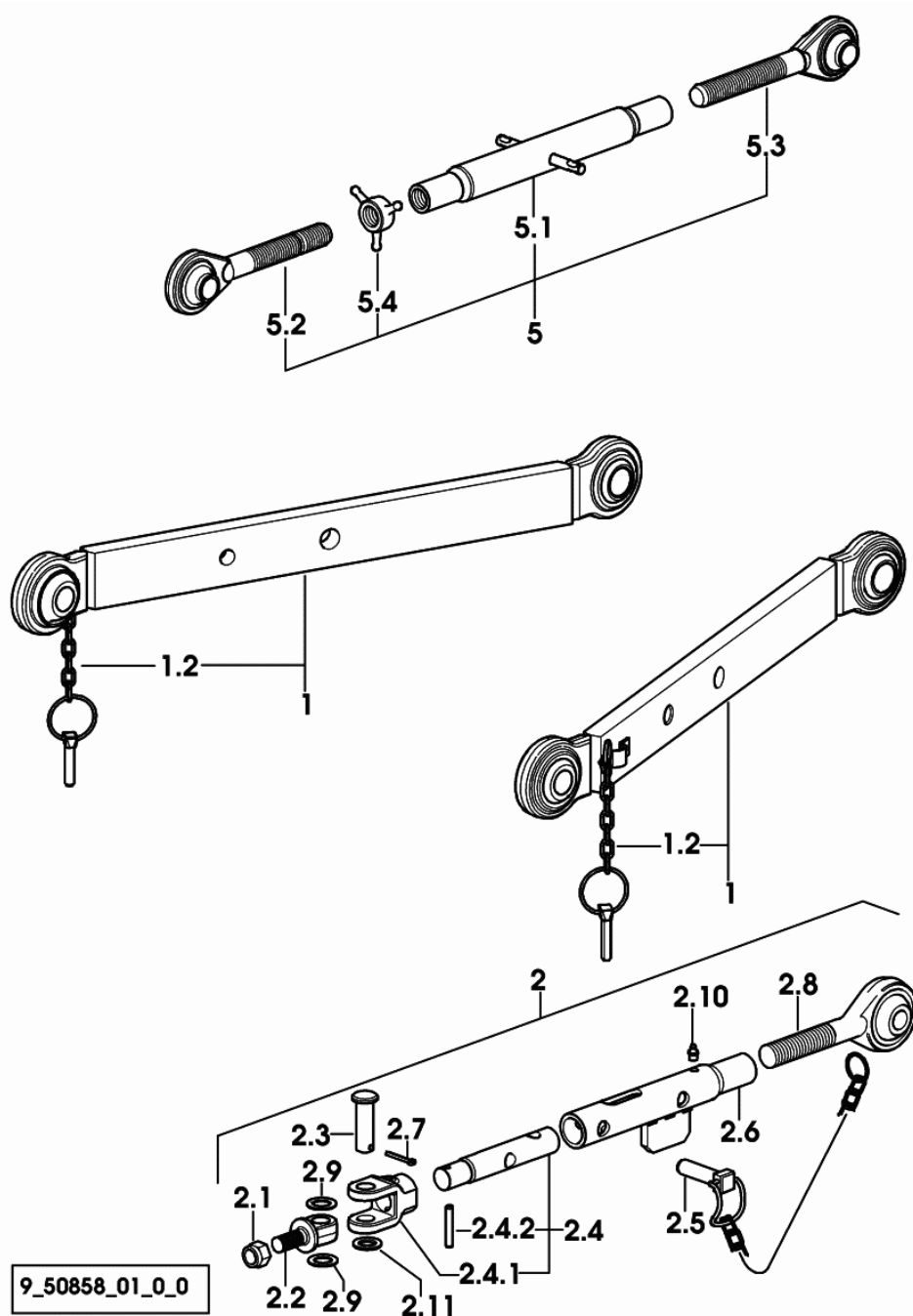
Fig.	Code	Q.té	Désignation
1	0.008.8541.3/10	1	tuyau
2	2.3261.010.2	1	raccord m 18 p.1.5 - 7/8" 14
3	2.1560.014.0	1	joint 18.2 x 24 x 1.5



9_50888_16_0_0

ATTELAGE 3 POINTS

Fig.	Code	Q.té	Désignation
1	0.760.5120.4/20	2	bras
1.2	0.001.3041.3	1	goupille
2	0.010.0518.4/10	2	stabilisateur
2.1	2.1011.410.2	1	ecrou m 18 p.1.5
2.2	0.96017.50.0/20	1	axe
2.3	2.1671.917.2	1	axe
2.4	0.010.0514.3/10	1	tirant
2.4.1	0.96001.44.0/10	1	fourchette
2.4.2	2.1630.717.2	1	goupille elastique 8 x 50
2.5	0.96001.57.4/10	1	goupille
2.6	0.010.0515.2/10	1	tuyau
2.7	2.1690.513.2	1	goupille 5 x 36
2.8	0.96014.14.3	1	tirant
2.9	2.1599.486.0	2	anneau d'epaulement
2.10	2.3820.105.2	1	graisseur m 10 p.1 x 7
2.11	2.1311.012.2	1	rondelle plate 20
5	0.760.3513.4/20	1	3eme/point
5.1	0.760.3513.3	1	manchon
5.2	0.96044.14.3/10	1	tirant dx/rh/re
5.3	0.760.3515.3	1	tirant sx/lh/li
5.4	0.96014.57.0	1	ecrou oreilles m 27 p.3



9_50858_01_0_0

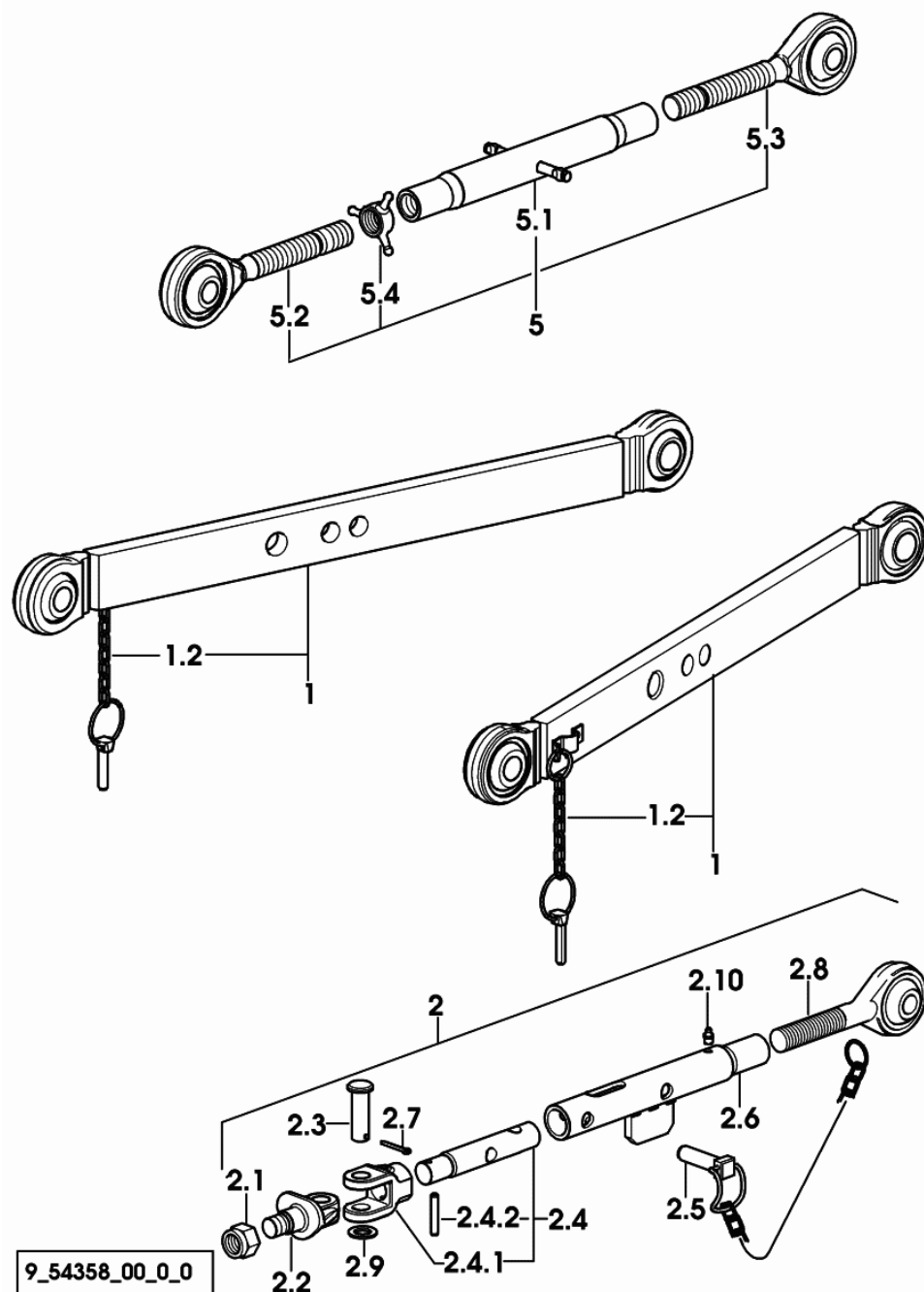
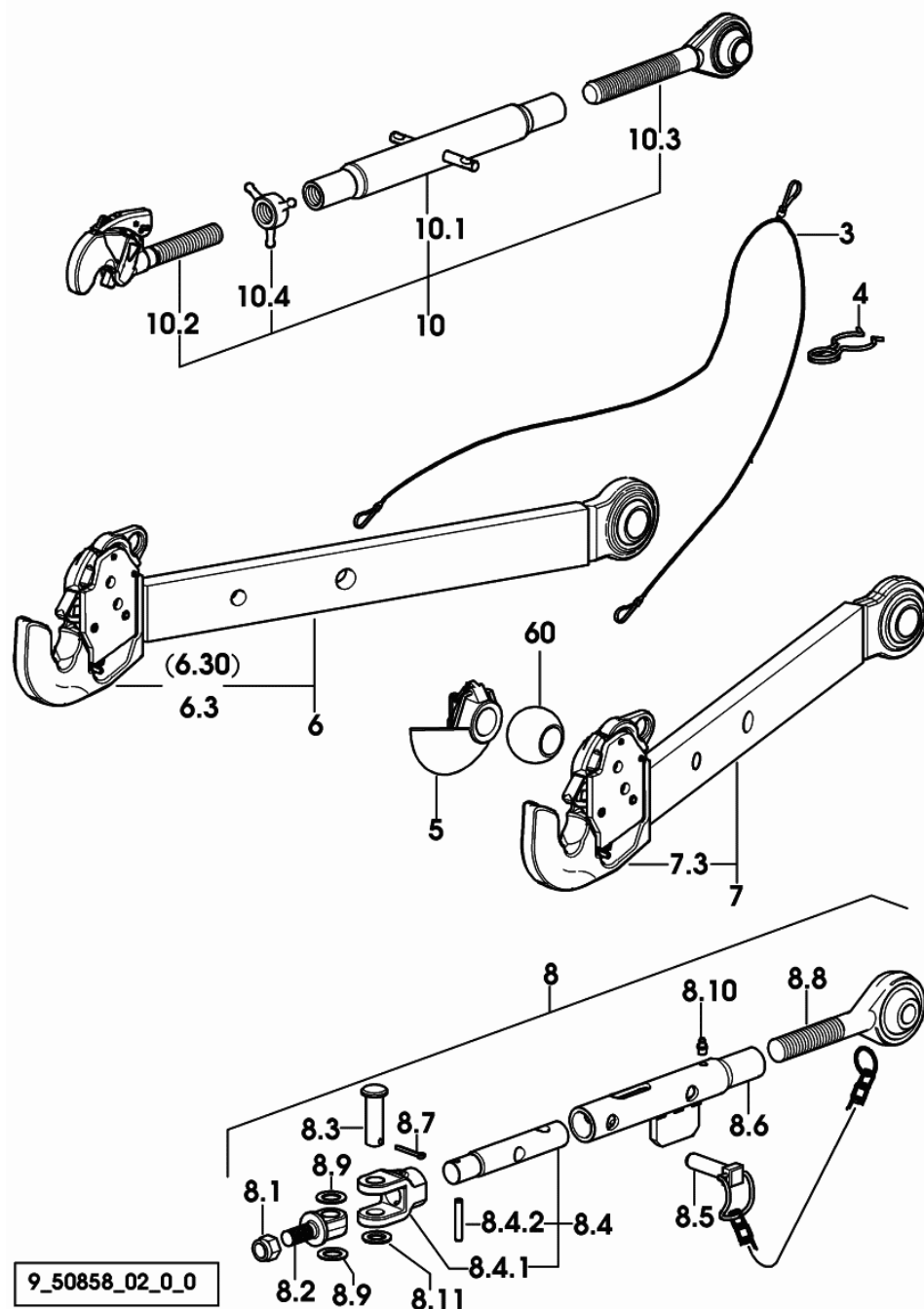
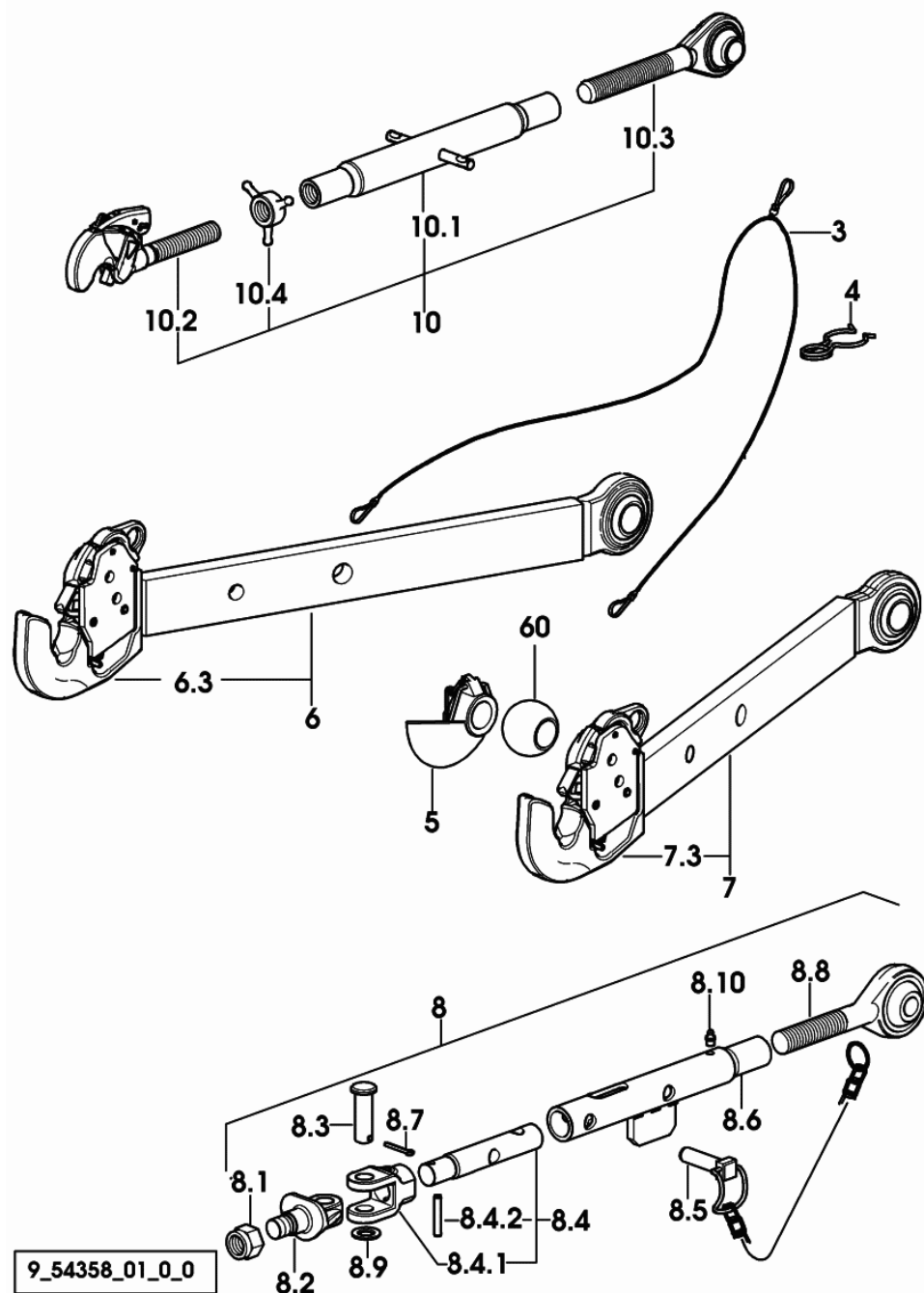
ATTELAGE 3 POINTS EXPORT CR

Fig.	Code	Q.té	Désignation
1	0.96054.20.4/10	2	bras
1.2	0.001.3041.3	1	goupille
2	0.010.5219.4	2	stabilisateur
2.1	2.1011.412.2	1	ecrou m 24 p.2
2.2	0.96037.51.0/40	1	axe
2.3	2.1671.917.2	1	axe
2.4	0.010.0514.3/10	1	tirant
2.4.1	0.96001.44.0/10	1	fourchette
2.4.2	2.1630.717.2	1	goupille elastique 8 x 50
2.5	0.96001.57.4/10	1	goupille
2.6	0.010.5223.2	1	tuyau
2.7	2.1690.513.2	1	goupille 5 x 36
2.8	0.96014.14.3	1	tirant
2.9	2.1311.012.2	1	rondelle plate 20
2.10	2.3820.105.2	1	graisseur m 10 p.1 x 7
5	0.008.8460.4/20	1	3eme/point
5.1	0.008.8465.3	1	manchon
5.2	0.008.8461.3/10	1	tirant dx/rh/re
5.3	0.008.8462.3/10	1	tirant sx/lh/li
5.4	0.001.5059.0	1	ecrou

ATTELAGE 3-POINTS AVEC CROCHETS AUTOMATIQUES

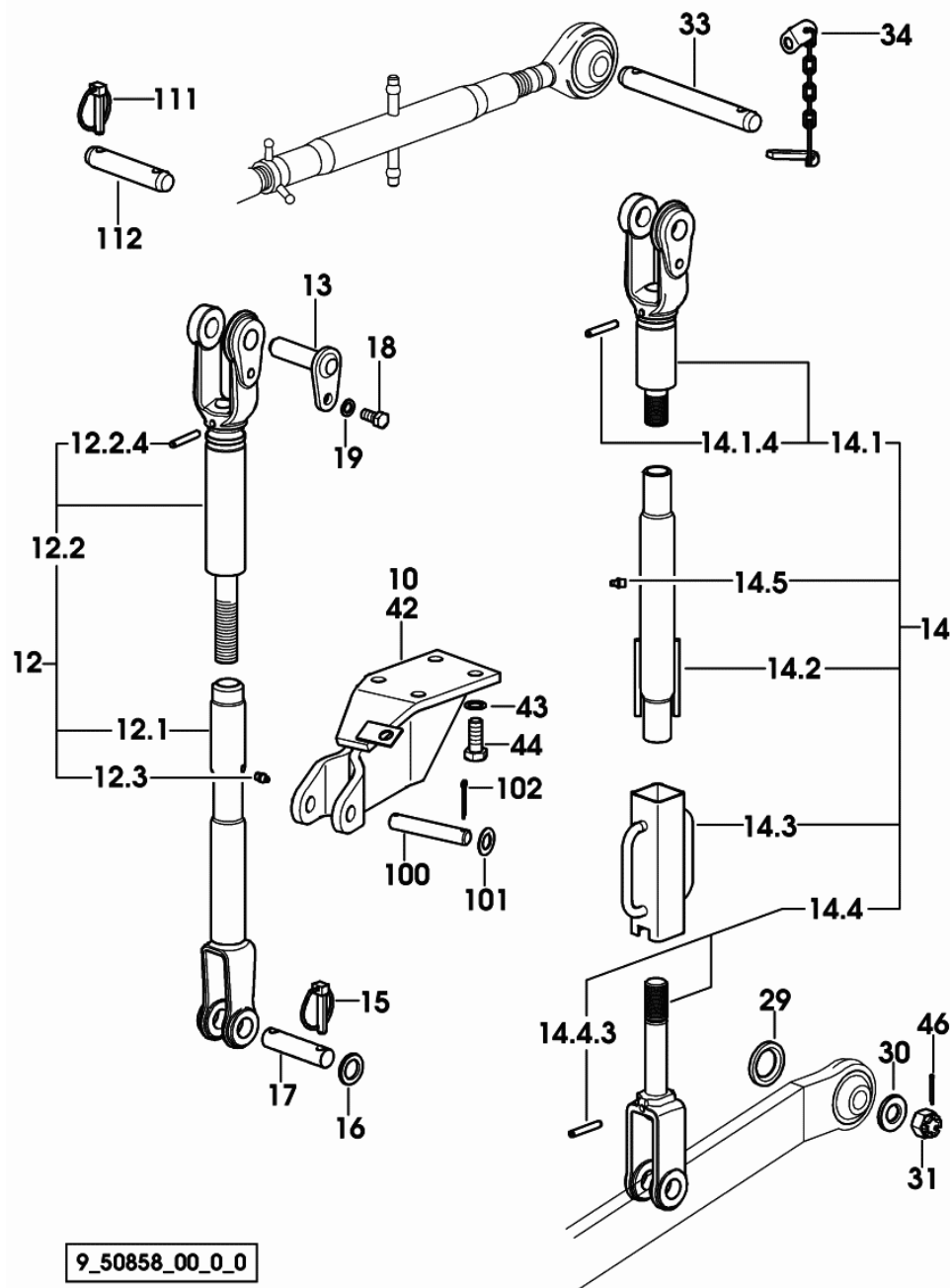
9_50858_02_0_0

Fig.	Code	Q.té	Désignation
3	0.760.2258.3	1	cable
4	0.760.2262.0	2	ressort
5	0.760.5951.3	2	goupille 2 cat.
6	0.014.1424.3	1	bras gauche sx/lh/li
6.3	0.014.1420.3	1	crochet automatique 2 cat.-CBM- PIECES DETACHEES, VOIR LISTE PIECES DETACHEES ☞ 0G.00.64 ☞ 0.014.1420.3
7	0.014.1425.3	1	bras dx/rh/re
7.3	0.014.1420.3	1	crochet automatique 2 cat.-CBM- PIECES DETACHEES, VOIR LISTE PIECES DETACHEES ☞ 0G.00.64 ☞ 0.014.1420.3
8	0.010.0518.4/10	2	stabilisateur
8.1	2.1011.410.2	1	ecrou m 18 p.1.5
8.2	0.96017.50.0/20	1	axe
8.3	2.1671.917.2	1	axe
8.4	0.010.0514.3/10	1	tirant
8.4.1	0.96001.44.0/10	1	fourchette
8.4.2	2.1630.717.2	1	goupille elastique 8 x 50
8.5	0.96001.57.4/10	1	goupille
8.6	0.010.0515.2/10	1	tuyau
8.7	2.1690.513.2	1	goupille 5 x 36
8.8	0.96014.14.3	1	tirant
8.9	2.1599.486.0	2	anneau d'epaulement
8.10	2.3820.105.2	1	graisseur m 10 p.1 x 7
8.11	2.1311.012.2	1	rondelle plate 20
10	0.014.1413.4/20	1	tirant
10.1	0.96018.13.3	1	manchon
10.2	0.014.1412.3	1	tirant 2 cat.-CBM- PIECES DETACHEES, VOIR LISTE PIECES DETACHEES ☞ 0G.00.65 ☞ 0.014.1412.3
10.3	0.760.3515.3	1	tirant sx/lh/li
10.4	0.96014.57.0	1	ecrou oreilles m 27 p.3
60	0.760.5952.0	2	rotule Ø 56

ATTELAGE 3-POINTS AVEC CROCHETS AUTOMATIQUES EXPORT CR

9_54358_01_0_0

Fig.	Code	Q.té	Désignation
3	0.760.2258.3	1	cable
4	0.760.2262.0	2	ressort
5	0.760.5951.3	2	goupille 2 cat.
6	0.014.1443.3/10	1	bras droit
6.3	0.014.1420.3	1	crochet automatique 2 cat.-CBM- PIECES DETACHEES, VOIR LISTE PIECES DETACHEES ☞ 0G.00.64 ☞ 0.014.1420.3
7	0.014.1442.3/10	1	bras gauche
7.3	0.014.1420.3	1	crochet automatique 2 cat.-CBM- PIECES DETACHEES, VOIR LISTE PIECES DETACHEES ☞ 0G.00.64 ☞ 0.014.1420.3
8	0.010.5219.4	2	stabilisateur
8.1	2.1011.412.2	1	ecrou m 24 p.2
8.2	0.96037.51.0/40	1	axe
8.3	2.1671.917.2	1	axe
8.4	0.010.0514.3/10	1	tirant
8.4.1	0.96001.44.0/10	1	fourchette
8.4.2	2.1630.717.2	1	goupille elastique 8 x 50
8.5	0.96001.57.4/10	1	goupille
8.6	0.010.5223.2	1	tuyau
8.7	2.1690.513.2	1	goupille 5 x 36
8.8	0.96014.14.3	1	tirant
8.9	2.1311.012.2	1	rondelle plate 20
8.10	2.3820.105.2	1	graisseur m 10 p.1 x 7
10	0.014.1406.4	1	3eme/point
10.1	0.011.3990.3	1	manchon
10.2	0.014.1405.3	1	tirant 2 cat.-CBM- PIECES DETACHEES, VOIR LISTE PIECES DETACHEES ☞ 0G.00.66 ☞ 0.014.1405.3
10.3	0.008.8462.3/10	1	tirant sx/lh/li
10.4	0.001.5059.0	1	ecrou
60	0.760.5952.0	2	rotule Ø 56

ATTELAGE 3 POINTS

9_50858_00_0_0

Fig.	Code	Q.té	Désignation
10	0.760.3540.2	1	etrier dx/rh/re
12	0.000.0000.1	0	pas fournible
12.1	0.760.3536.3/20	1	tirant
12.2	0.96048.36.3/30	1	tirant
12.2.4	2.1630.717.2	1	goupille elastique 8 x 50
12.3	2.3820.105.2	1	graisseur m 10 p.1 x 7
13	0.008.8469.2	2	axe
14	0.010.4791.4	1	tirant réglable
14.1	0.010.4076.3/10	1	tirant
14.1.4	2.1630.717.2	1	goupille elastique 8 x 50
14.2	0.010.4790.2	1	tirant
14.3	0.010.4363.2	1	poignee
14.4	0.010.4078.3/10	1	tirant
14.4.3	2.1630.717.2	1	goupille elastique 8 x 50
14.5	2.3820.105.2	1	graisseur m 10 p.1 x 7
15	0.010.9322.4	4	goupille Ø 11
16	2.1311.014.2	4	rondelle plate 25
17	2.1669.014.2/10	2	axe 24 x 103
18	2.0112.409.2	2	vis m 12 p.1.75 x 25
19	2.1470.007.2	2	rondelle eventail 12
29	0.96001.64.0/10	2	anneau d'epaulement 35 x 55 x 6.0
30	0.96001.65.0/10	2	anneau d'epaulement 21x45x6
31	2.1021.209.2	2	ecrou fendu m 20 p.1.5
33	0.760.3512.0	1	axe 25.4 x 228
34	0.001.4291.3/10	2	goupille
42	0.760.3541.2	1	etrier sx/lh/li
43	2.1470.009.2	8	rondelle eventail 16
44	2.0112.615.2	8	vis m 16 p.2 x 40
46	2.1690.411.2	4	goupille 4x28
100	2.1669.001.0	2	axe 19x110x98
101	2.1310.013.2	4	rondelle plate 21x37
102	2.1690.513.2	4	goupille 5 x 36
111	0.010.9322.4	4	goupille Ø 11
112	2.1669.024.2	1	axe 25.4 x 133

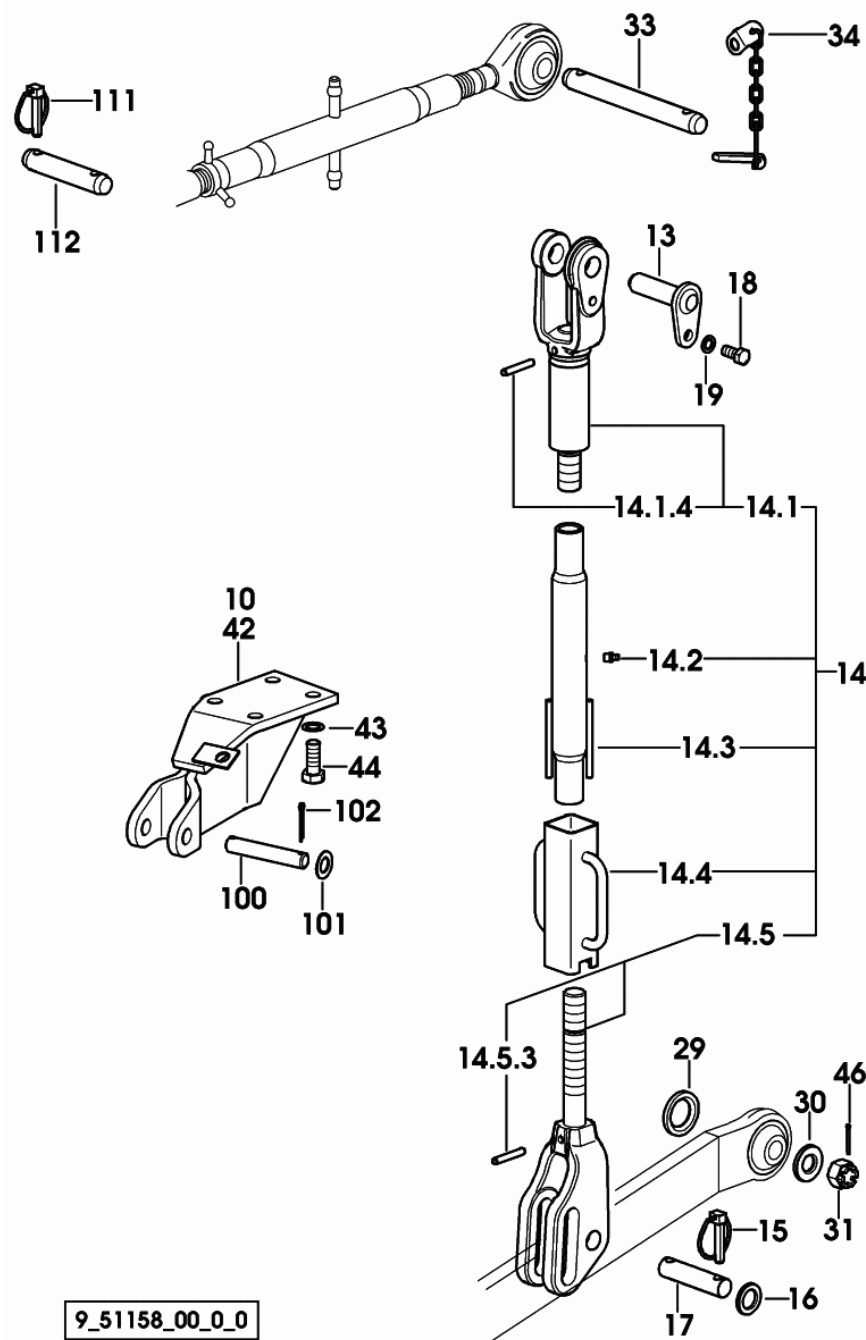
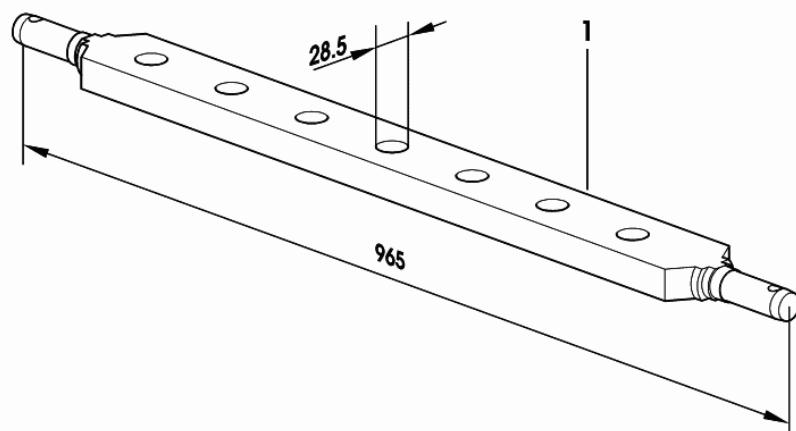
ATTELAGE 3 POINTS

Fig.	Code	Q.té	Désignation
10	0.760.3540.2	1	étrier dx/rh/re
13	0.008.8469.2	2	axe
14	0.011.4662.4	2	tirant réglable
14.1	0.010.4773.3	1	tirant
14.1.4	2.1630.717.2	1	goupille elastique 8 x 50
14.2	2.3820.105.2	1	graisseur m 10 p.1 x 7
14.3	0.011.5288.2	1	manchon
14.4	0.010.4363.2	1	poignée
14.5	0.010.4030.3	1	tirant
14.5.3	2.1630.717.2	1	goupille elastique 8 x 50
15	0.010.9322.4	4	goupille Ø 11
16	2.1311.014.2	4	rondelle plate 25
17	2.1669.014.2/10	2	axe 24 x 103
18	2.0112.409.2	2	vis m 12 p.1.75 x 25
19	2.1470.007.2	2	rondelle eventail 12
29	0.96001.64.0/10	2	anneau d'epaulement 35 x 55 x 6.0
30	0.96001.65.0/10	2	anneau d'epaulement 21x45x6
31	2.1021.209.2	2	ecrou fendu m 20 p.1.5
33	0.760.3512.0	1	axe 25.4 x 228
34	0.001.4291.3/10	2	goupille
42	0.760.3541.2	1	étrier sx/lh/li
43	2.1470.009.2	8	rondelle eventail 16
44	2.0112.615.2	8	vis m 16 p.2 x 40
46	2.1690.411.2	4	goupille 4x28
100	2.1669.001.0	2	axe 19x110x98
101	2.1310.013.2	4	rondelle plate 21x37
102	2.1690.513.2	4	goupille 5 x 36
111	0.010.9322.4	4	goupille Ø 11
112	2.1669.024.2	1	axe 25.4 x 133

9_51158_00_0_0

BARRE DE TRACTION

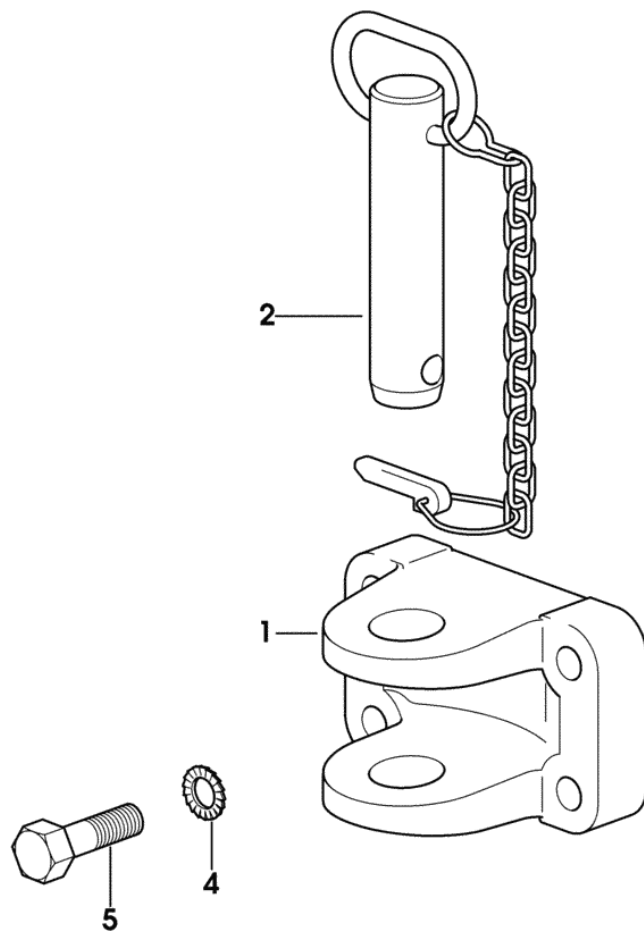
Fig.	Code	Q.té	Désignation
1	0.96701.10.0/10	1	barre de remorquage



9_40558_10_0_0

CROCHET D'ATTELAGE AVANT

Fig.	Code	Q.té	Désignation
1	0.96309.20.0/20	1	crochet remorque
2	0.96309.51.3	1	goupille Ø 32
4	2.1470.008.2	4	rondelle éventail 14
5	2.0112.519.2	4	vis m 14 p.2x50



9_40552_31_0_0

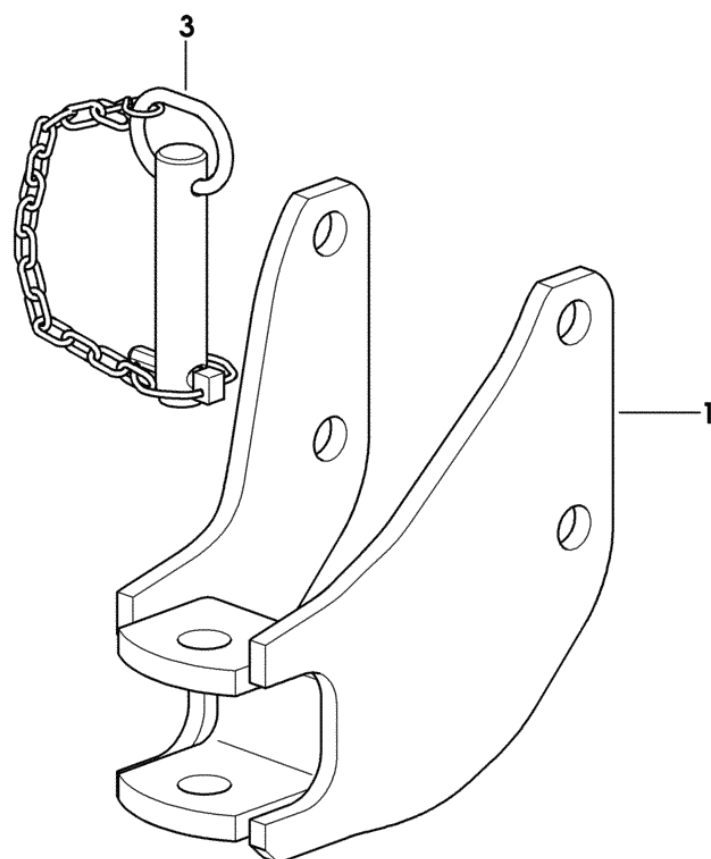
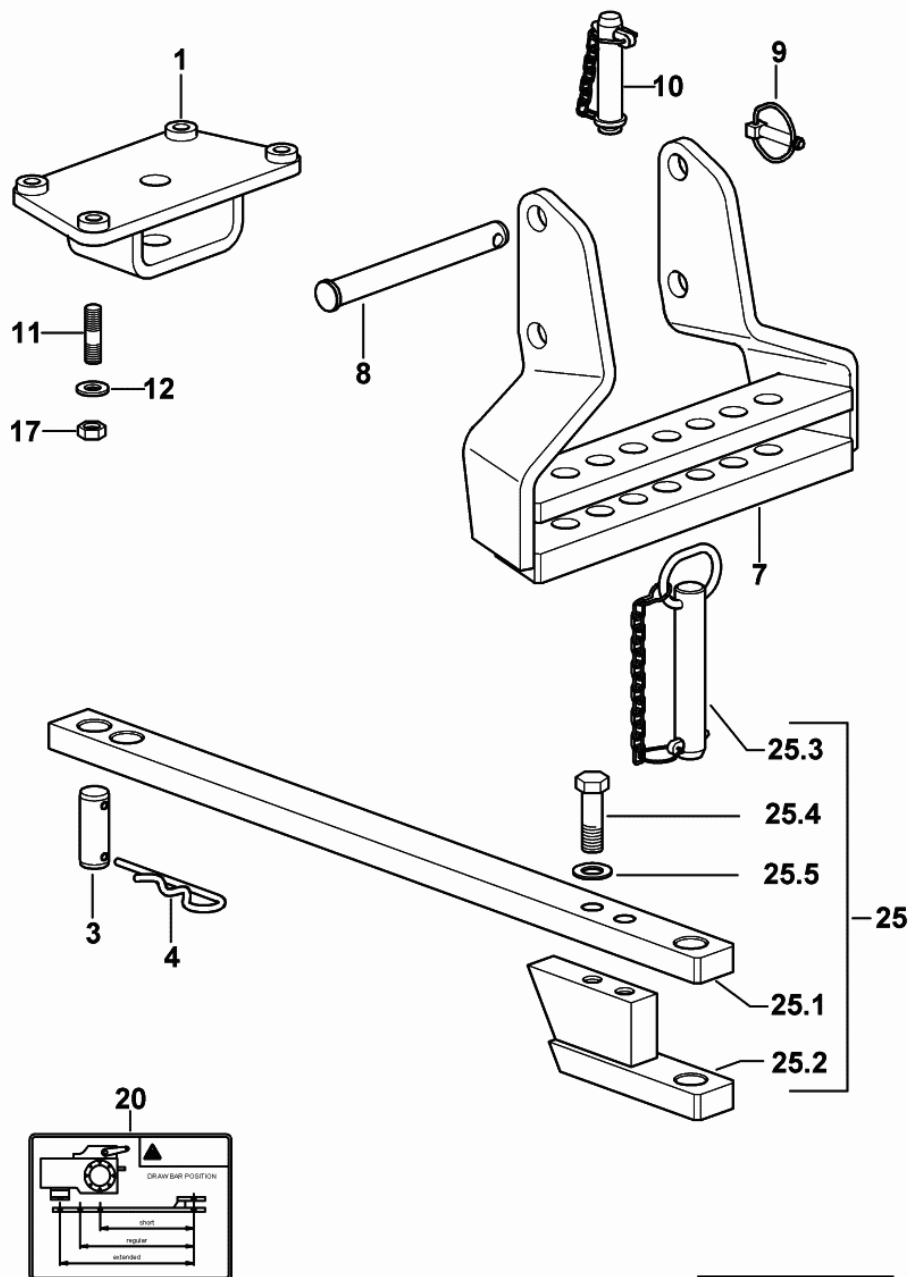
CROCHET DE TRACTION ARRIERE

Fig.	Code	Q.té	Désignation
1	0.96134.20.2/10	1	crochet remorque
3	0.009.1667.3	1	goupille

9_50831_30_0_0

Fig.	Code	Q.té	Désignation
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Fig.	Code	Q.té	Désignation
1	0.008.0780.2	1	support
3	2.1679.067.2	1	axe 32x85
4	2.1699.072.2	1	axe
7	0.008.0781.2	1	secteur dente
8	0.97320.30.0	2	axe
9	0.010.9322.4	2	goupille Ø 11
10	0.97303.24.3	2	axe
11	2.0432.411.7	4	goujon m 16 p.2-1.5x40
12	2.1499.019.6	4	rondelle 16.3 x 31.5
17	2.1011.409.2	4	ecrou m 16 p.1.5
20	2.9939.051.0	1	plaquette
25	0.000.0000.1	0	pas fournible
25.1	0.008.0782.0/40	1	barre de remorquage
25.2	0.008.0784.3	1	plaque
25.3	0.97306.30.3/10	1	goupille
25.4	2.0122.822.2	2	vis m 20 p.1.5x65
25.5	2.1475.108.2	2	rondelle elastique 20



9_50831_35_0_0

SUPPORT DE MASSES AVANT

9_49052_45_0_0

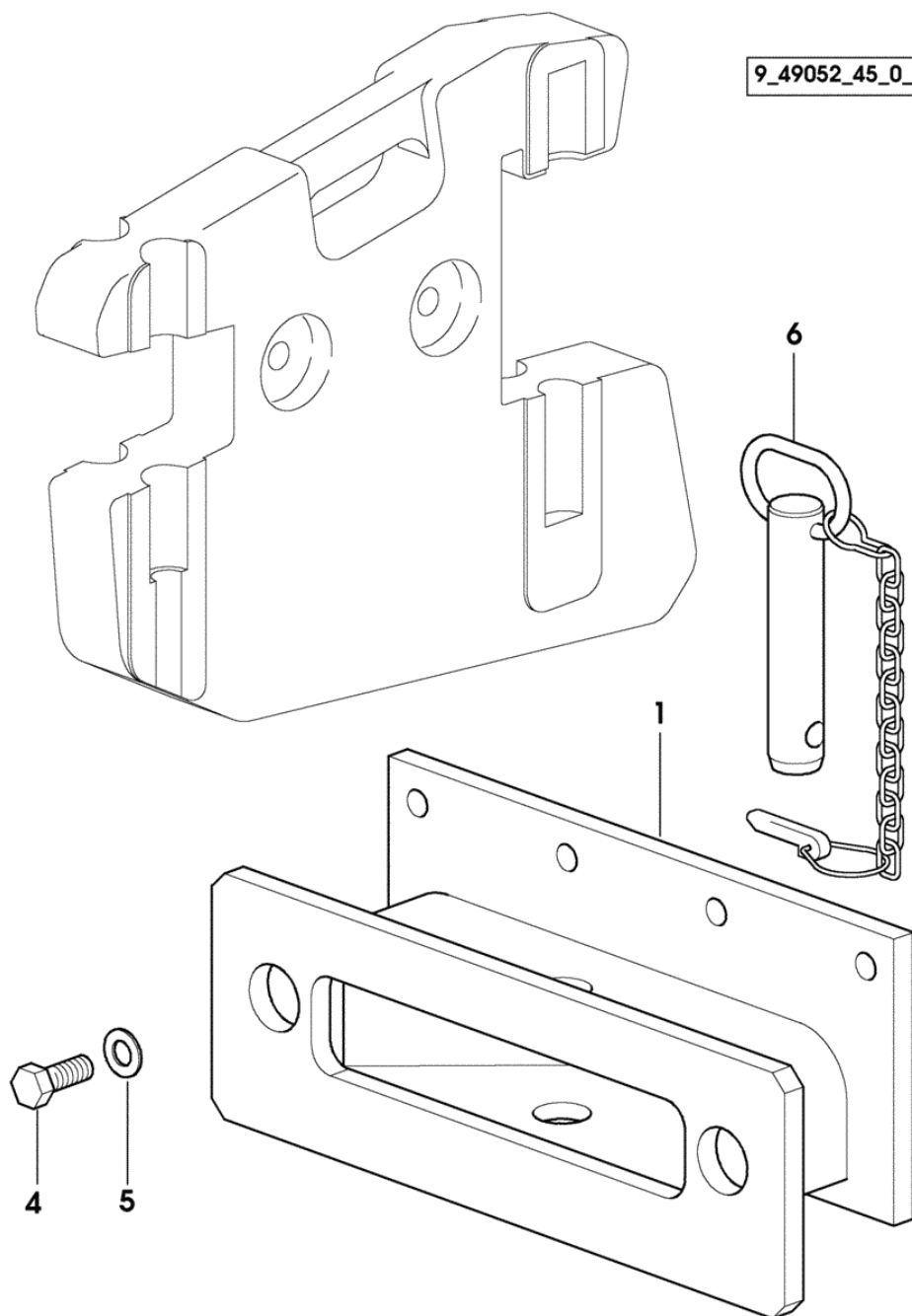
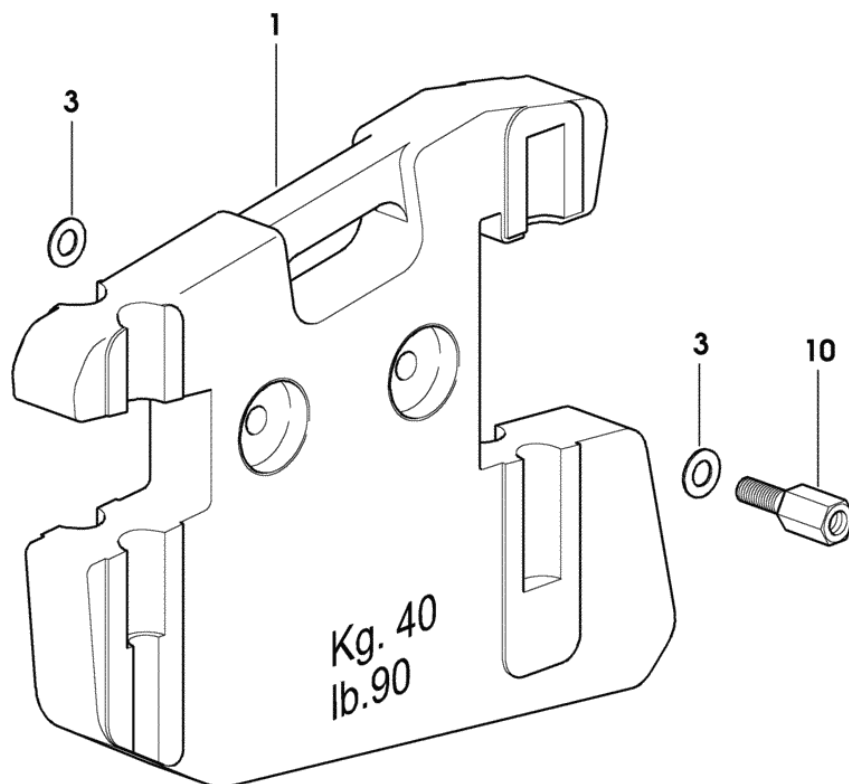


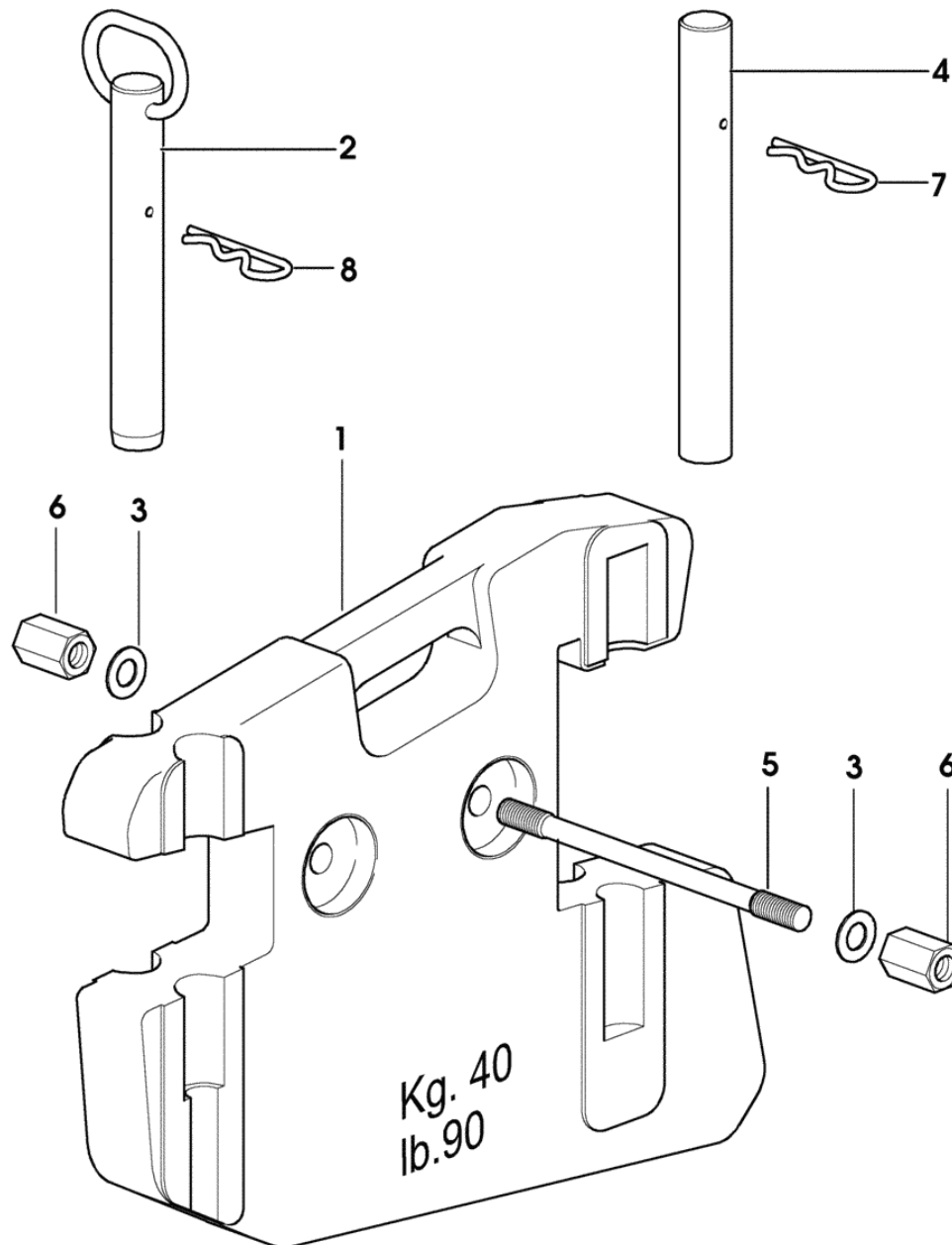
Fig.	Code	Q.té	Désignation
1	0.011.7376.2	1	support
4	2.0112.515.2	6	vis m 14 p.2 x 40
5	2.1310.009.2	6	rondelle plate 14
6	0.96309.51.3	1	goupille Ø 32

LEST AVANT n. 2

Fig.	Code	Q.té	Désignation
1	0.96929.40.0/20	2	masse kg 40 / lb 90
3	2.1310.009.2	8	rondelle plate 14
10	0.96916.50.0	4	colonnnette m 14 p.2



9_49052_50_0_0

LEST AVANT n. 4

9_49052_51_0_0

Fig.	Code	Q.té	Désignation
1	0.96929.40.0/20	4	masse kg 40 / lb 90
2	0.96928.51.2	1	goupille
3	2.1310.009.2	4	rondelle plate 14
4	0.96930.50.0	1	goupille mm 28x250
5	0.96930.51.0/10	2	tirant m 14x220
6	2.1099.065.1	4	ecrou special m 14
7	2.1699.084.2	1	axe Ø 27
8	2.1699.084.2	1	axe Ø 27

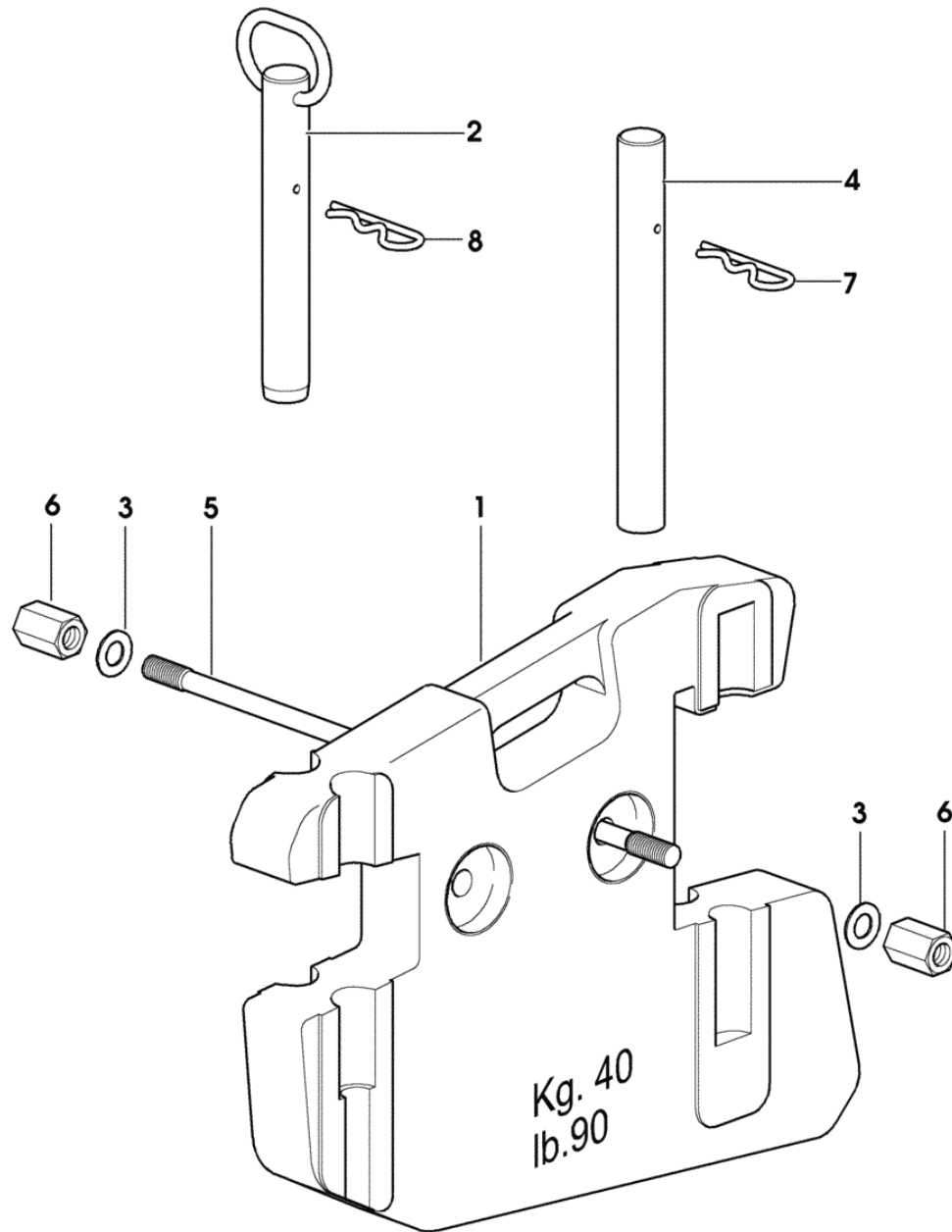
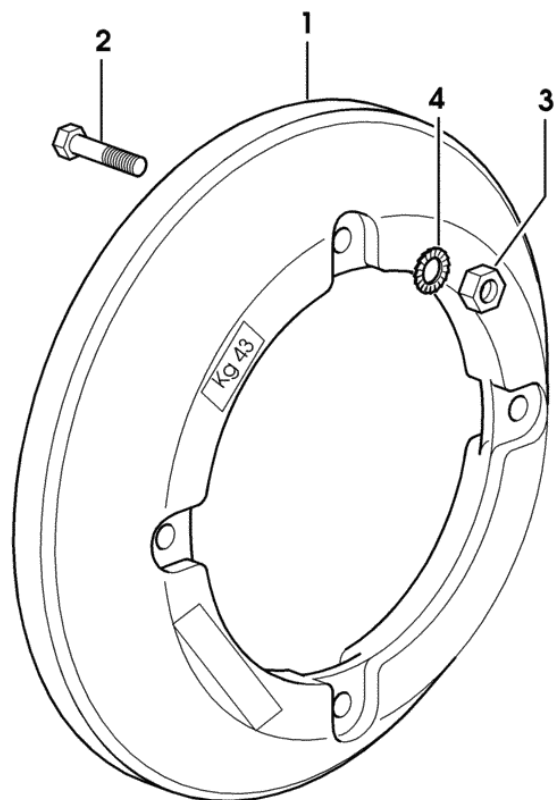
LEST AVANT n. 8

Fig.	Code	Q.té	Désignation
1	0.96929.40.0/20	8	masse kg 40 / lb 90
2	0.96928.51.2	1	goupille
3	2.1310.009.2	4	rondelle plate 14
4	0.96930.50.0	1	goupille mm 28x250
5	0.008.8749.0/10	2	tirant
6	2.1099.065.1	4	ecrou special m 14
7	2.1699.084.2	1	axe Ø 27
8	2.1699.084.2	1	axe Ø 27

9_40552_52_0_0

LEST DE ROUE

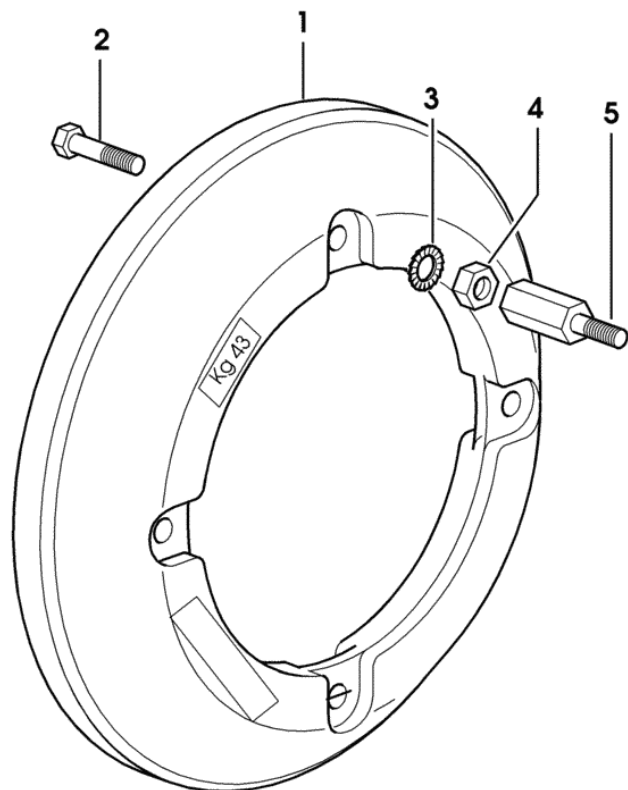
Fig.	Code	Q.té	Désignation
1	0.135.5540.0/10	2	masse 43 Kg
2	2.0122.623.2	8	vis m 16 p.1.5x70
3	2.1011.309.2	8	ecrou m 16 p.1.5
4	2.1470.009.2	8	rondelle eventail 16



9_51155_91_0_0

LEST DE ROUE

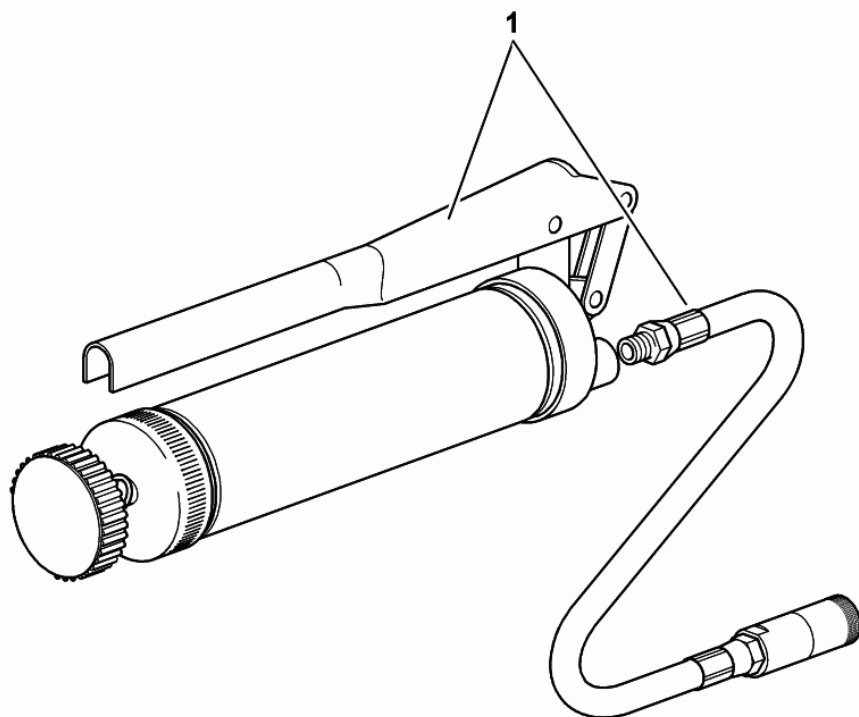
Fig.	Code	Q.té	Désignation
1	0.135.5540.0/10	4	masse 43 Kg
2	2.0122.623.2	8	vis m 16 p.1.5x70
3	2.1470.009.2	16	rondelle eventail 16
4	2.1011.309.2	8	ecrou m 16 p.1.5
5	0.001.8527.0	8	petite colonne



9_40555_90_0_0

GRAISSEUR

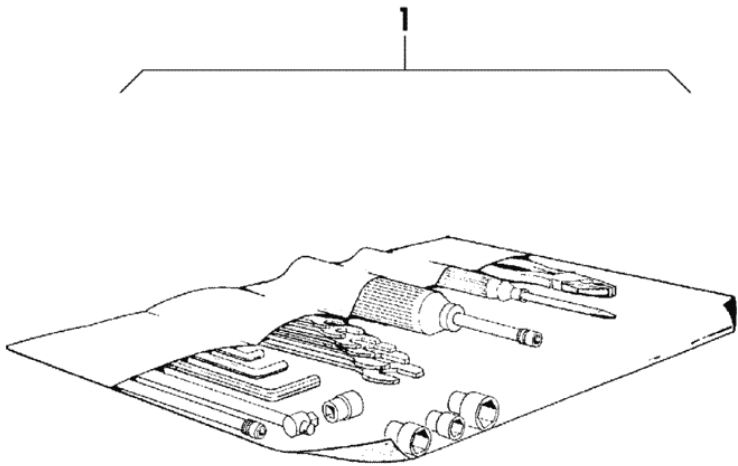
Fig.	Code	Q.té	Désignation
1	0.011.6506.3	1	graisseur



9_59273_01_0_0

TROUSSE A OUTILS

Fig.	Code	Q.té	Désignation
1	9.62073.11.0	1	trousse outils



9_62073_11_0_0

REGULATEUR

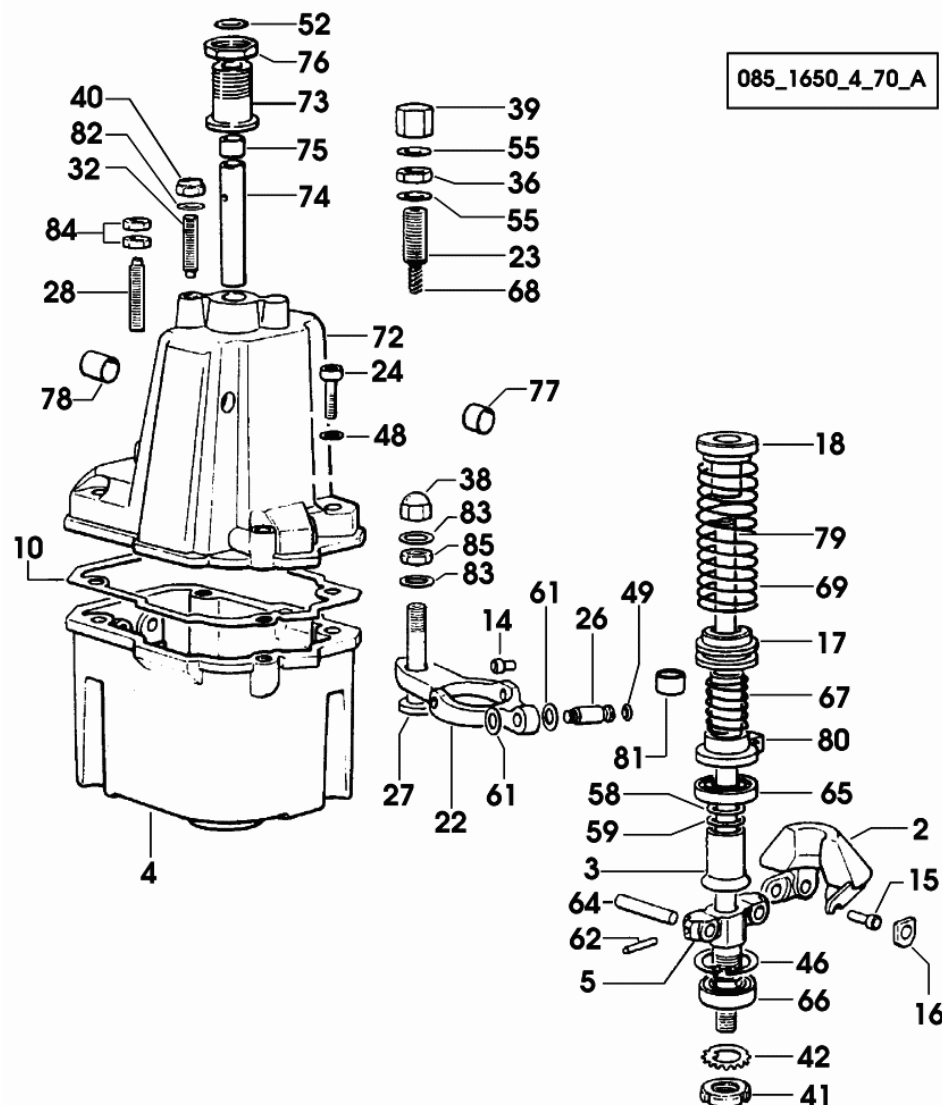


Fig.	Code	Q.té	Désignation
2	0.065.1616.0	2	masse regulateur
3	0.065.1618.0	1	manchon
4	0.065.1652.0/10	1	boîtier regulateur
5	0.065.1615.0/10	1	support
10	0.065.1673.0/10	1	joint
14	0.065.1681.0/10	2	axe
15	0.065.1682.0	2	axe
16	0.065.1683.0	2	pipette
17	0.065.1684.0/10	1	manchon
18	0.065.1685.0/10	1	douille
22	0.066.1664.0	1	levier
23	0.066.1665.0	1	vis
24	2.0312.114.2	2	vis m 6 p.1x40
26	2.0399.101.7	1	vis m 6 x 30
27	2.0399.147.2	1	vis m 8 p.1x58
28	2.0399.111.2	1	vis m 6x26
32	2.0599.063.1	1	vis m 6 p.1 x 35
36	2.1019.086.2	1	ecrou m 12 p.1.25
38	2.1099.121.2/10	1	ecrou borgne m 8 p.1 x 8
39	2.1099.105.2	1	ecrou borgne m 12 p.1.25
40	2.1120.103.2	1	ecrou m 6
41	2.1211.003.2	1	ecrou-a-crneaux 15 mc
42	2.1241.003.1	1	frein d'ecrou 15
46	2.1411.014.1	1	anneau elastique 35
48	2.1480.012.1	2	rondelle 6, d128
49	2.1530.003.0	1	bague d'etancheite 2.90x1.78
52	2.1530.022.0	1	bague d'etancheite 9.92x2.62
55	2.1560.008.0	2	joint 12.2 x 18
58	2.1589.160.0	2	anneau d'epaulement 12.5x18x0.5
59	2.1589.161.0	4	anneau d'epaulement 12.5x18x0.2
61	2.1599.457.2	2	anneau d'epaulement 6.2x16x1
62	2.1631.311.0	1	goupille elastique 3x24
64	2.1655.312.0	2	goupille a 6x40
65	2.2030.002.0	1	roulement a billes 12 x 28 x 8
66	2.2040.003.0	1	roulement a billes iso 15 bc 02
67	2.4019.317.0	1	ressort 25.4x24.5x1.4
68	2.4019.367.7	1	ressort 6.8x18.5x0.8
69	2.4019.368.7	1	ressort 30.7x68x4.1
72	0.065.1651.0	1	couvercle
73	0.065.1677.0/10	1	raccord
74	0.065.1678.0/10	1	tuyau
75	2.1555.005.0	1	bague 10x12x10
76	2.1099.096.2	1	ecrou m 18 p.1.5
77	2.1579.728.7	1	douille 10x12x10

REGULATEUR

085_1650_4_70_A

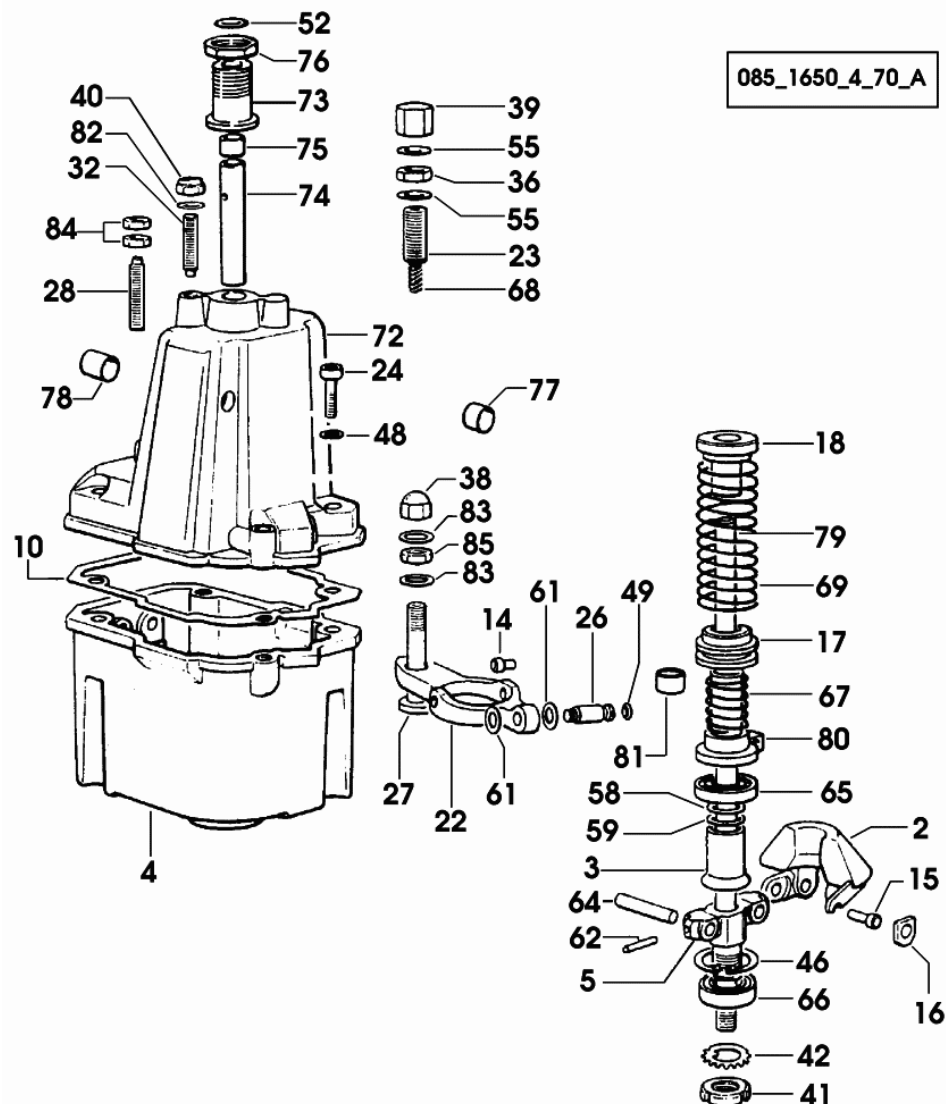


Fig.	Code	Q.té	Désignation
78	2.1579.729.7	1	douille 10x12x18
79	0.065.1671.3/10	1	arbre
80	0.065.1670.0/10	1	manchon
81	2.1555.005.0	2	bague 10x12x10
82	2.1560.001.0	2	joint 6.2x10
83	2.1560.003.0	3	joint 8.2 x 12
84	2.1011.103.2	1	ecrou m 6x1
85	2.1011.405.2	3	ecrou m 8 p.1 x 8

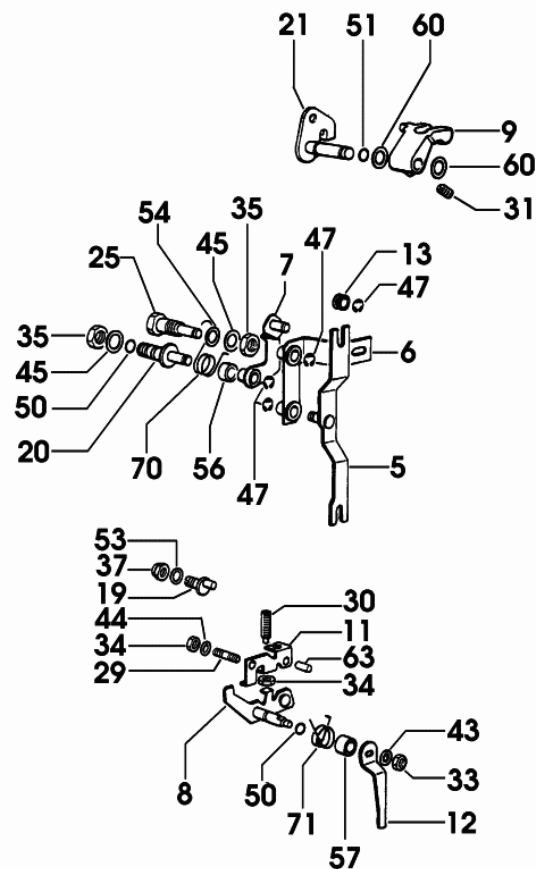
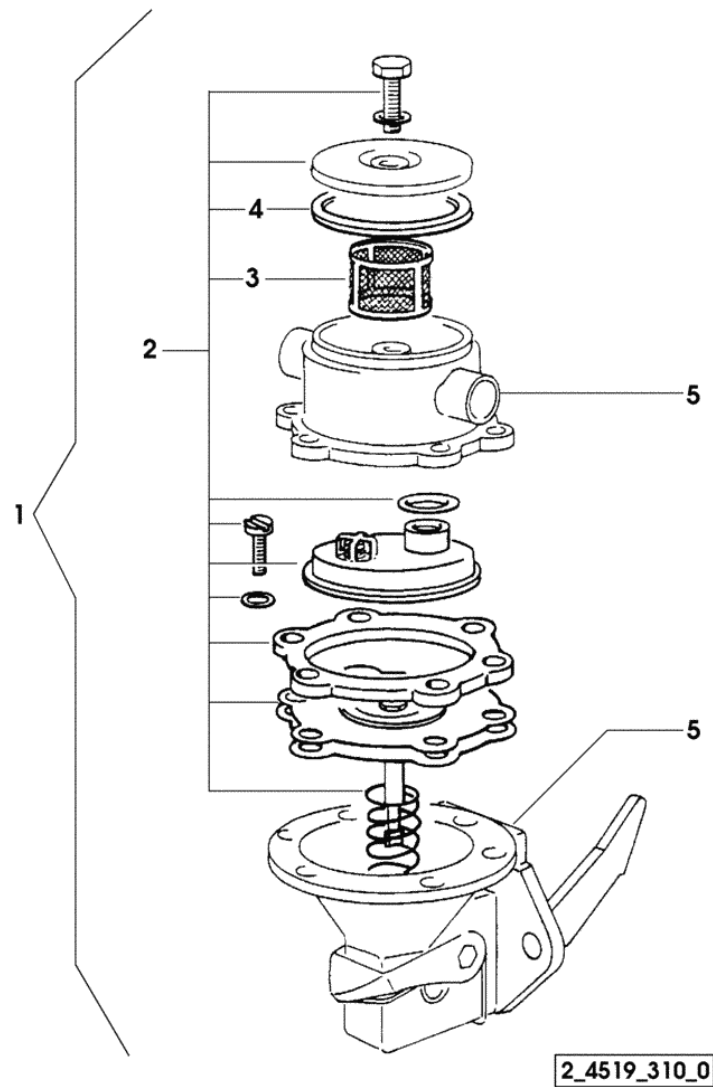
REGULATEUR

Fig.	Code	Q.té	Désignation
5	0.065.1664.2/10	1	levier
6	0.065.1665.2/20	1	levier
7	0.007.0760.2	1	levier
8	0.065.1667.2	1	levier
9	0.065.1669.0	1	levier
11	0.065.1675.0	1	etrier
12	0.065.1679.0/10	1	levier
13	0.065.1680.0	1	bague
19	0.065.1686.0/20	1	excentrique
20	0.065.1687.0	1	axe
21	0.066.1622.2	1	levier
25	2.0399.300.7	1	axe m 8 p.1x38.5
29	2.0439.158.2	1	vis m 8 p.1.25 x 15, d933
30	2.0522.110.7	1	vis
31	2.0599.057.2/10	1	vis
33	2.1011.102.2	1	ecrou m 5 p.0.7
34	2.1011.103.2	3	ecrou m 6x1
35	2.1011.405.2	3	ecrou m 8 p.1 x 8
37	2.1030.001.7	1	ecrou m 6
43	2.1310.001.2	1	rondelle plate 5.3
44	2.1310.002.2	1	rondelle 6.6, d125
45	2.1310.004.2	2	rondelle plate 8.5
47	2.1430.004.7	5	anneau elastique 3.2
50	2.1530.007.0	2	bague d'etancheite 4.48x1.78
51	2.1530.012.0	2	bague d'etancheite 6.75 x 1.78
53	2.1560.001.0	2	joint 6.2x10
54	2.1560.003.0	3	joint 8.2 x 12
56	2.1579.726.2/10	1	entretoise 8.4x11.5x6
57	2.1579.730.2	1	entretoise 8.4x12x12
60	2.1599.456.2/10	2	anneau d'epaulement 10.2x14x1
63	2.1651.305.0	1	goupille 4x12
70	2.4099.062.2	1	ressort
71	2.4099.034.2	1	ressort

085_1650_4_70_B

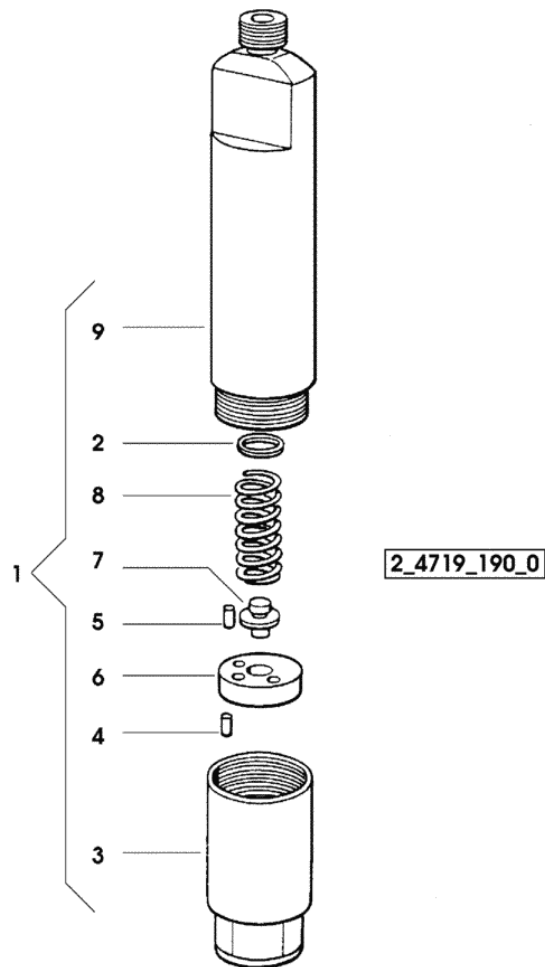
PIECES POMPE D'ALIMENTATION

Fig.	Code	Q.té	Désignation
1	2.4519.310.0	1	pompe d'alimentation ☞ 2.4519.310.0
2	2.4519.269.0	1	jeu accessoires
3	2.4519.190.2	1	elem.filtr.gaz-oil
4	2.1560.322.0	1	joint 28.3x36
5	0.000.0000.1	0	pas fournible



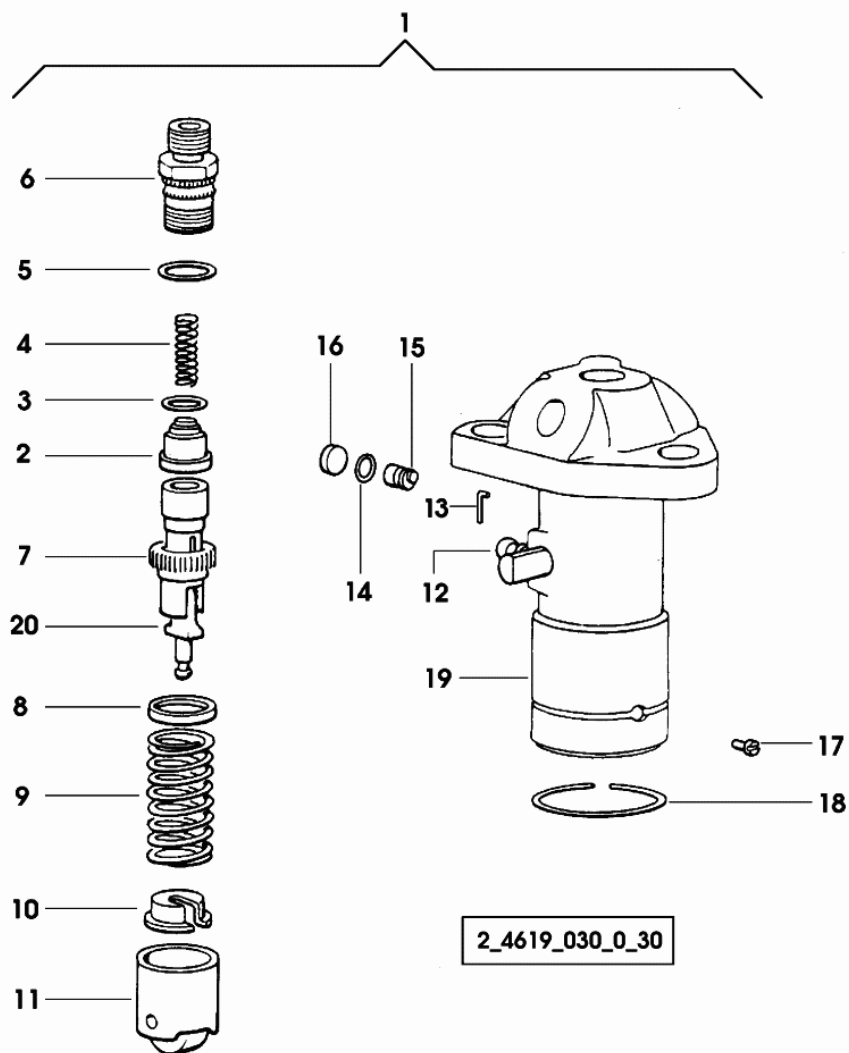
PIECES DU PORTE-PULVERISATEUR

Fig.	Code	Q.té	Désignation
1	2.4719.190.0	1	porte injecteur BOSCH ☞ 2.4719.190.0
2	2.4719.170.1	1	cale
3	2.4719.150.1	1	ecrou-a-creneaux
4	2.4719.172.0	2	goupille elastique
5	2.4719.171.9	2	goupille elastique
6	2.4719.171.8	1	pastille
7	2.4719.171.7	1	axe
8	2.4719.171.6	1	ressort
9	0.000.0000.1	0	pas fournible



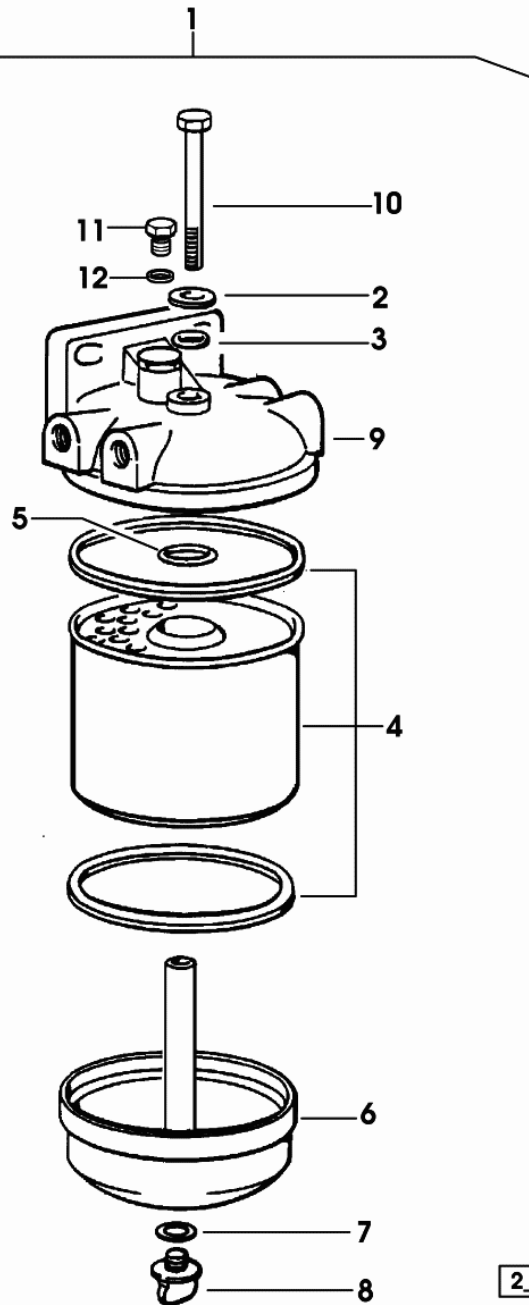
PIECES POMPE D'INJECTION - 555 - BOSCH

Fig.	Code	Q.té	Désignation
1	2.4619.030.0/30	1	pompe injection - 555 - BOSCH ☞ 2.4619.030.0/30
2	2.4619.010.2	1	soupape
3	2.4629.150.6	1	joint
4	0.002.1710.0	1	ressort
5	2.4669.070.7	1	joint
6	2.4619.010.3	1	raccord
7	2.4619.010.4	1	douille mm 16.88
8	2.4639.112.0	1	cuvette
9	2.4639.090.5	1	ressort
10	2.4619.010.5	1	cuvette
11	2.4619.010.6	1	poussoir
12	2.4619.010.7	1	tige
13	2.4629.151.8	2	goupille
14	2.4649.280.8	1	bague d'etancheite
15	2.4649.280.7	1	axe
16	2.4649.280.9	1	bouchon
17	2.4619.010.8	1	axe
18	2.4619.010.9	1	anneau elastique
19	0.000.0000.1	0	pas fournible
20	2.4619.030.1	1	element de pompe



PIECES DU FILTRE A COMBUSTIBLE

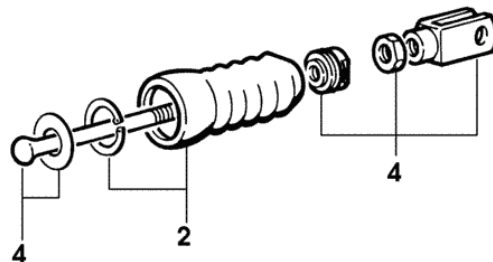
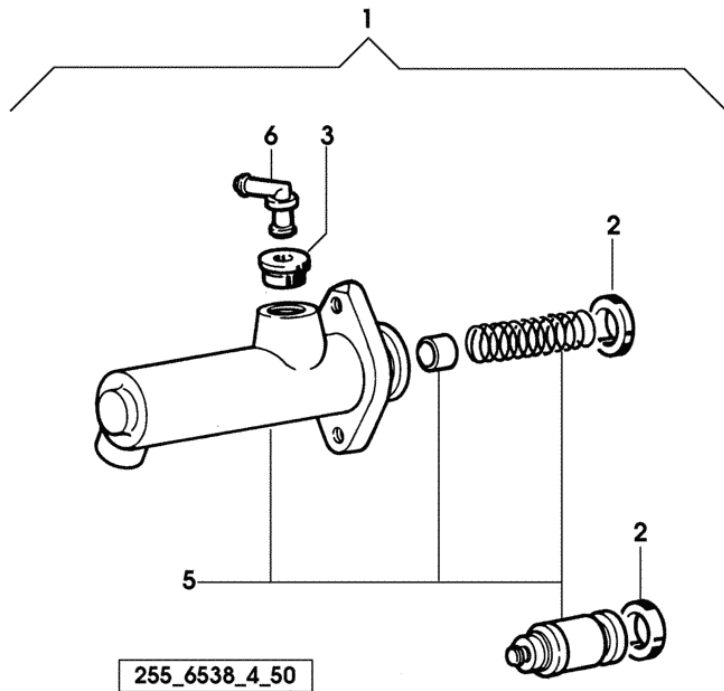
Fig.	Code	Q.té	Désignation
1	2.4319.060.0/20	1	filtre gaz-oil ☞ 2.4319.060.0/20
2	2.1310.003.2	1	rondelle plate 7.4x14
3	2.1530.010.0	1	bague d'etancheite 6.07x1.78
4	2.4319.060.1	1	elem.filtr.gaz-oil
5	2.1530.034.0	1	bague d'etancheite 13.95x2.62
6	2.4319.061.1	1	cuvette
7	2.4319.061.2	1	joint 8x14x1.5
8	2.4319.061.3	1	bouchon m 8 p.1.25
9	0.000.0000.1	0	pas fournible
10	2.4319.060.2	1	vis
11	2.3119.005.2	1	bouchon m 10 p.1.5
12	2.1560.005.0	1	joint 10.2 x 14



2_4319_060_0_20

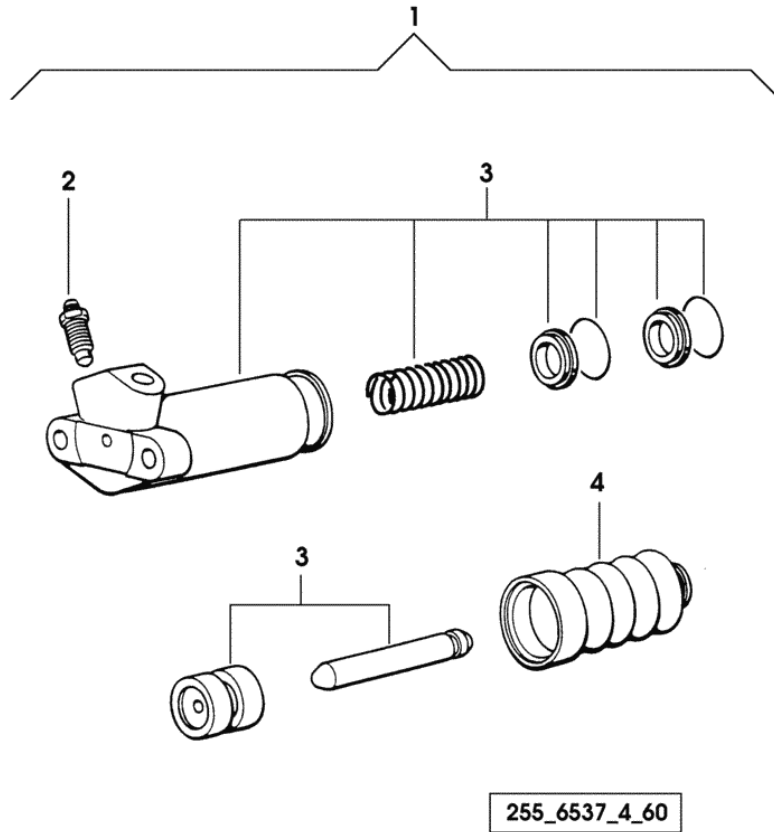
POMPE-PIECES

Fig.	Code	Q.té	Désignation
1	0.255.6538.4/50	1	pompe ☞ 0.255.6538.4/50
2	0.255.6538.6	1	pochette joints
3	0.003.5099.0	1	caoutchouc
4	0.255.6560.1	1	tige
5	0.000.0000.1	0	pas fournible
6	0.257.6691.1	1	enclenchement



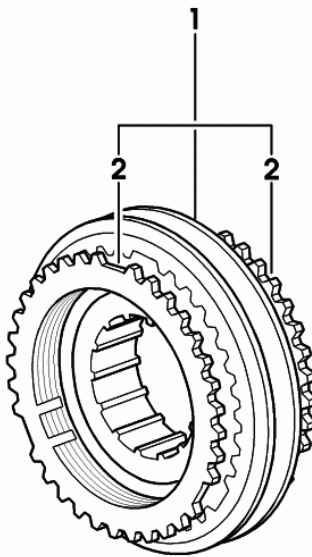
PIECES CYLINDRE

Fig.	Code	Q.té	Désignation
1	0.255.6537.4/60	1	cylindre 🔧 0.255.6537.4/60
2	0.009.4329.1	1	vis
3	0.000.0000.1	0	pas fournible
4	0.009.4891.1	1	protection



ELEMENTS DU SYNCHRONISEUR

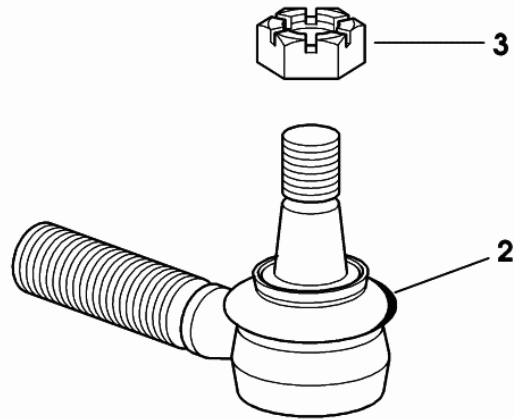
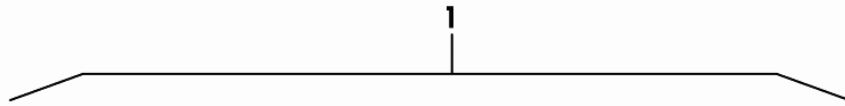
Fig.	Code	Q.té	Désignation
1	0.007.7646.4/10	1	groupe synchro ø 68 mm ☞ 0.007.7646.4/10
2	0.009.4324.1	2	anneau



0_007_7646_4_10

TIGES

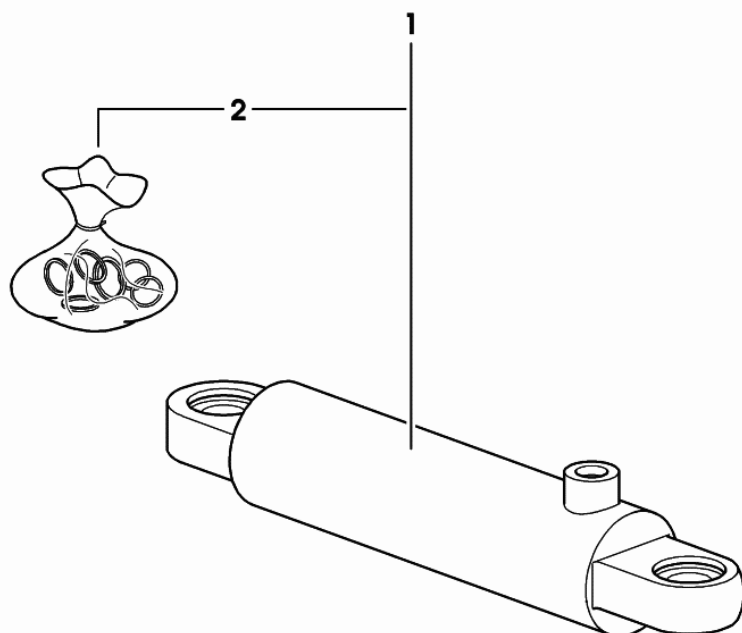
Fig.	Code	Q.té	Désignation
1	0.010.0487.4	1	rotule spherique 🔧 0.010.0487.4
2	0.900.0025.5	1	protection
3	0.900.0025.6	1	ecrou



0_010_0487_4

PIECES CYLINDRE

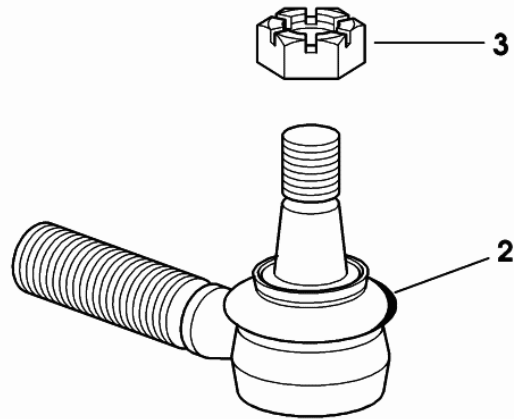
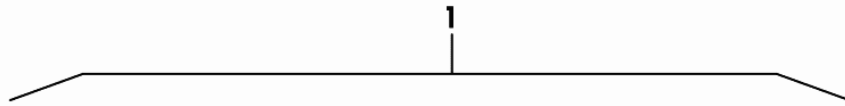
Fig.	Code	Q.té	Désignation
1	0.255.6342.4/10	1	verin ☞ 0.255.6342.4/10
2	0.261.6374.1	1	serie de joints



0_255_6342_4_10

TIGES

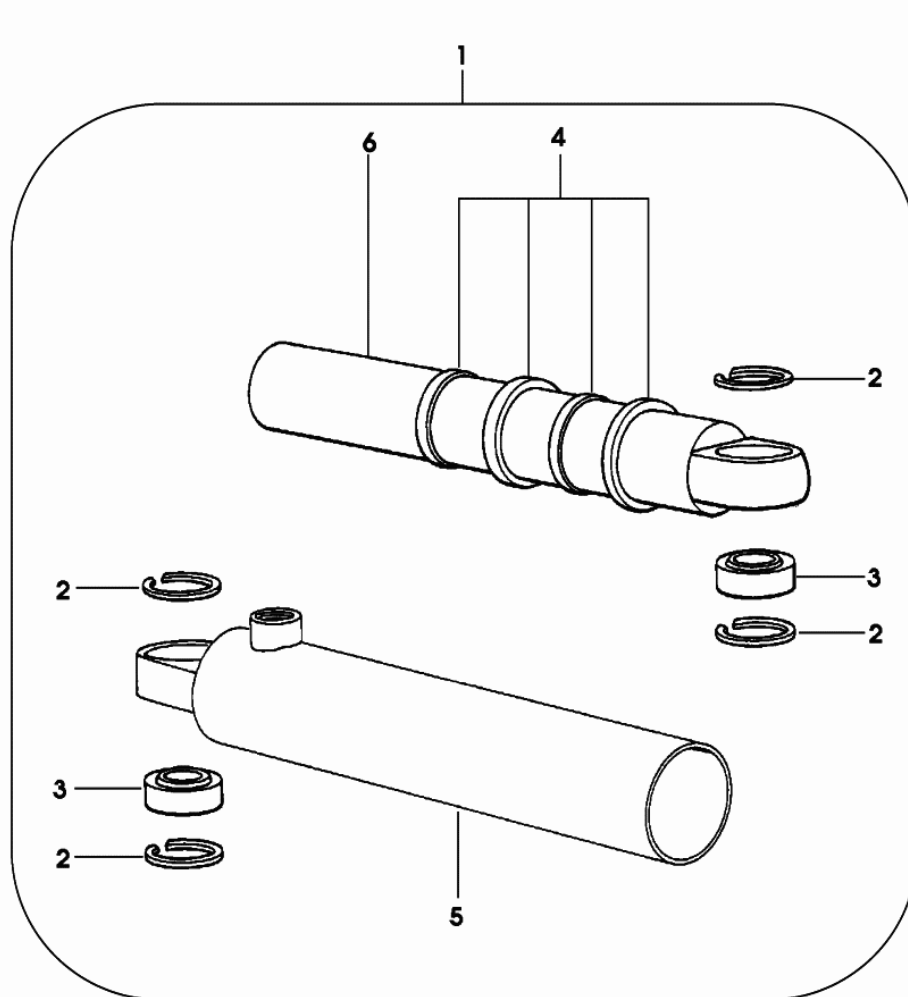
Fig.	Code	Q.té	Désignation
1	0.010.0488.4/10	1	rotule ☞ 0.010.0488.4/10
2	0.900.0025.7	1	protection
3	0.900.0025.8	1	ecrou



0_010_0488_4_10

PIECES CYLINDRE

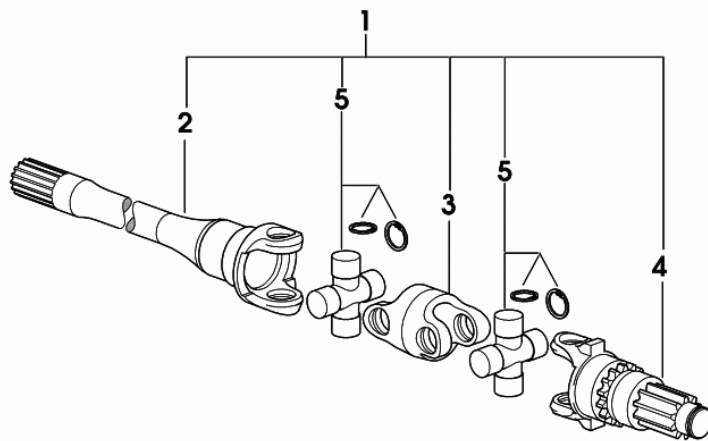
Fig.	Code	Q.té	Désignation
1	0.448.6342.4	1	verin ☞ 0.448.6342.4
2	2.1423.026.1	4	anneau elastique 35 x 1.5
3	0.176.6371.0	2	rotule spherique
4	0.273.6363.4/10	1	serie de joints
5	0.000.0000.1	0	pas fournible
6	0.448.6350.1	1	tige



448_6342_4

4WD - DEMI-ARBRES

Fig.	Code	Q.té	Désignation
1	0.010.5413.4/10	1	demi-arbre ☞ 0.010.5413.4/10
2	0.010.2569.0	1	demi-arbre
3	0.010.2569.1	1	fourchette
4	0.010.2569.2	1	arbre de roue
5	0.010.2570.0	2	joint homocinetique



010_5413_4_10_A

P.T.O. - EMBRAYAGE-PIECES

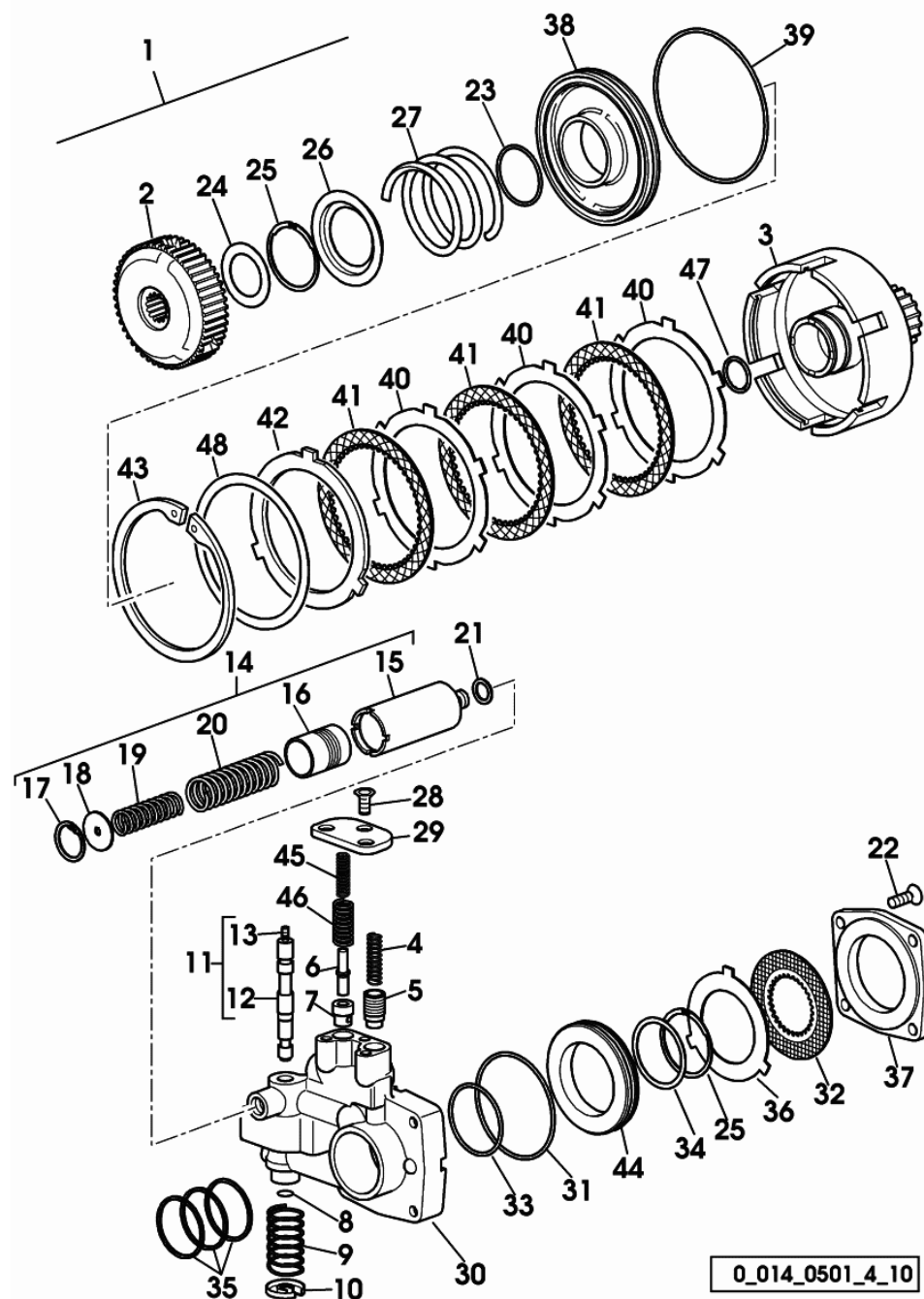
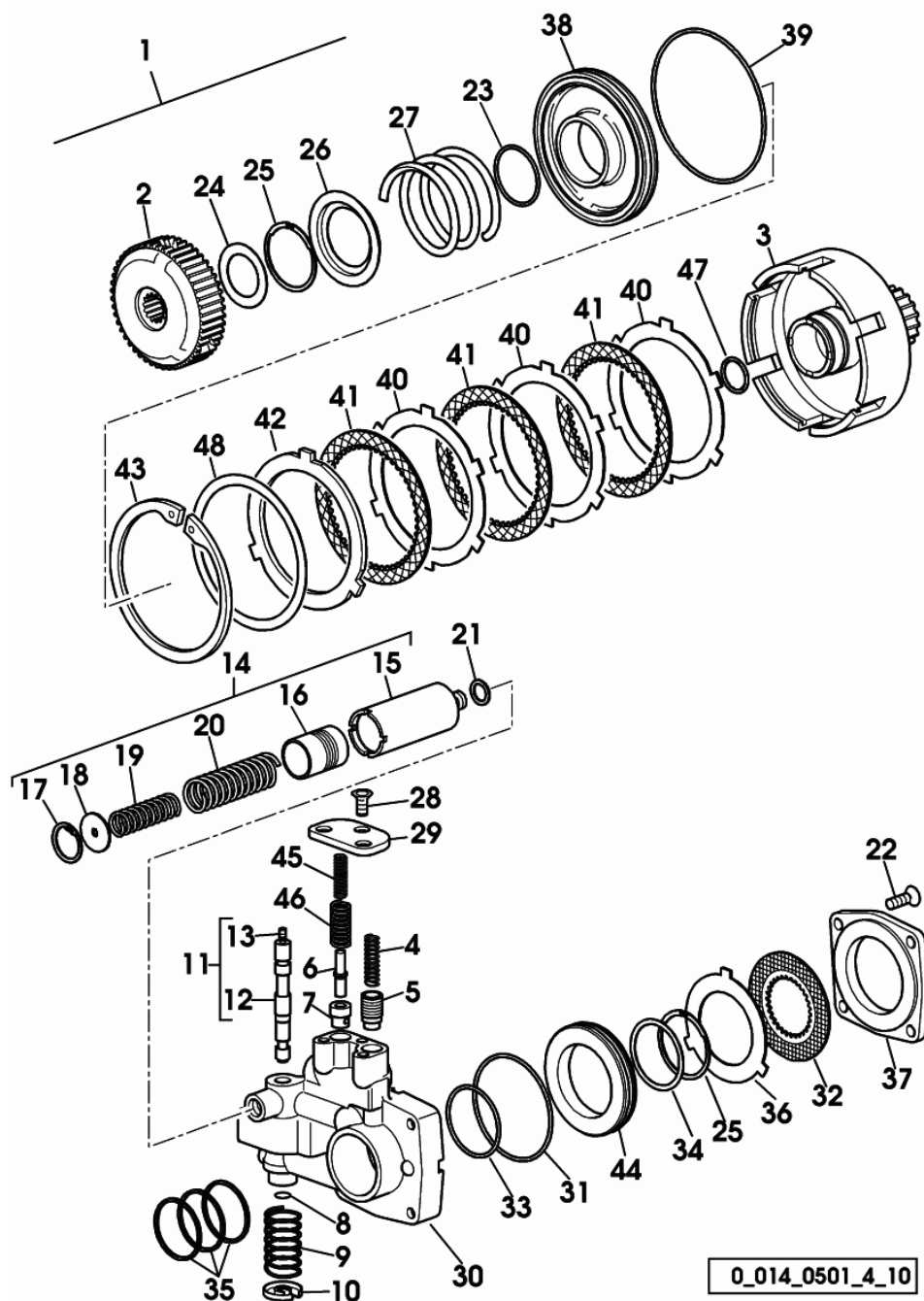


Fig.	Code	Q.té	Désignation
1	0.014.0501.4/10	1	embrayage hydr.p.t.o ☞ 0.014.0501.4/10
2	0.445.3932.0/20	1	moyeu
3	0.255.3910.0/50	1	corps
4	2.4019.312.1	1	ressort 11.5x38x1.2
5	0.255.3920.0/10	1	soupape
6	0.255.3968.0/10	1	piston
7	0.255.3967.0/10	1	douille
8	2.1421.004.1	1	anneau elastique b 12
9	2.4019.302.1/10	1	ressort 28.3x45.3x1.8
10	0.255.3956.0	1	cuvette
11	0.255.3914.3	1	tige
12	0.000.0000.1	1	pas fournible
13	2.0512.001.7	1	vis
14	0.010.0526.4/10	1	accumulateur P.T.O.
15	0.000.0000.1	1	pas fournible
16	0.010.0525.0	1	piston
17	2.1411.013.7	1	anneau elastique Ø 32
18	2.1599.241.0	1	anneau d'epaulement 6.0 x 31 x 2.0
19	2.4019.636.1	1	ressort 20.8 x 27.2 x 3.2 x 86.5
20	2.4019.638.1	1	ressort 14.2 x 19.4 x 2.6 x 58
21	2.1560.010.0	1	joint 14.2 x 20
22	2.0342.305.2	4	vis m 8 p.1.25 x 20
23	2.1539.067.0	1	bague d'etancheite 44.12x2.72
24	2.1599.415.0	1	anneau d'epaulement 35x52x1
25	2.1419.027.1	2	anneau elastique 48
26	0.255.3933.0	1	disque
27	2.4019.373.1	1	ressort 79.5x61.5x6.5
28	2.0342.305.2	3	vis m 8 p.1.25 x 20
29	0.255.3919.0/10	1	plaque
30	0.000.0000.1	1	pas fournible
31	2.1532.505.0	1	bague d'etancheite 77.50 x 2.62
32	0.014.0360.2	1	disque
33	2.1532.150.0	1	bague d'etancheite 61.60x2.62
34	2.1599.416.0	1	anneau d'epaulement 50x58x1
35	2.1569.109.0	3	joint 46x50x2
36	0.013.8983.0	2	disque
37	0.255.3926.0/10	1	couvercle
38	0.255.3938.0/40	1	piston
39	2.1539.064.0	1	bague d'etancheite 120.33x2.62
40	0.013.9453.0	3	disque
41	0.255.3970.2	3	disque
42	0.255.3969.0/10	1	disque
43	2.1419.035.1	1	anneau elastique 127

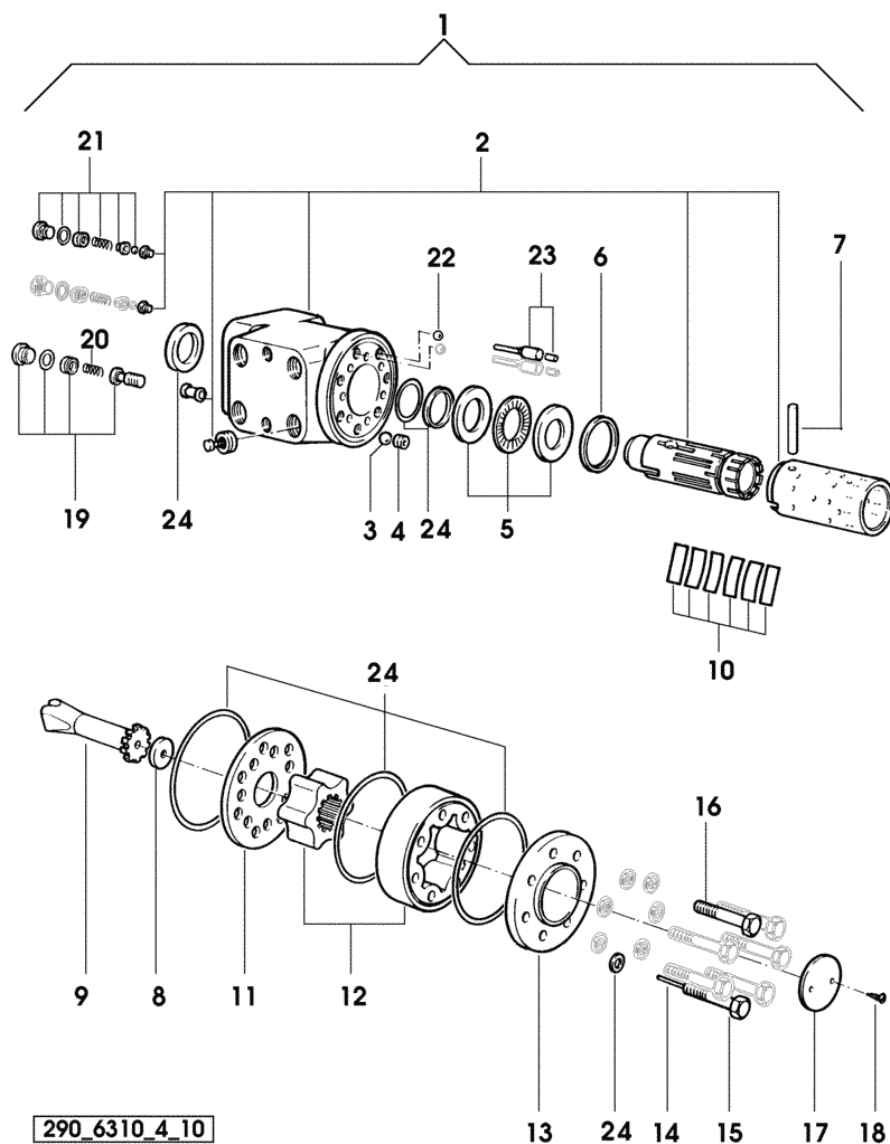
P.T.O. - EMBRAYAGE-PIECES

Fig.	Code	Q.té	Désignation
44	0.255.3922.0/40	1	piston D 84
45	2.4019.414.1	1	ressort 10.3x33x1.3
46	2.4019.370.1	1	ressort 15.4x32.5x2.2
47	2.1530.062.0	1	bague d'etancheite 23.81 x 2.62
48	2.1599.498.0	1	anneau d'epaulement 110x126.5x1

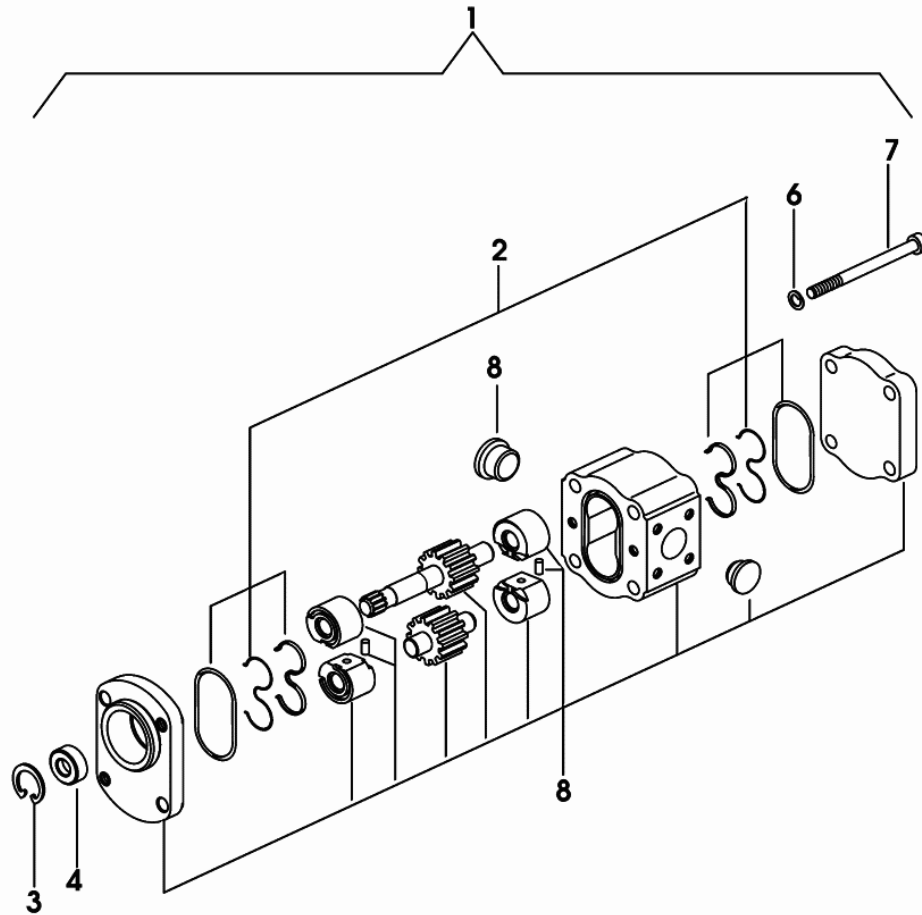


PIECES DU DISTRIBUTEUR DE DIRECTION HYDROSTATIQUE

Fig.	Code	Q.té	Désignation
1	0.290.6310.4/10	1	hydroguide DANFOSS - 80 CC ☞ 0.290.6310.4/10
2	0.000.0000.1	0	pas fournible
3	0.009.4012.1	1	bille mm 8.5
4	0.009.4014.1	1	bouchon
5	0.193.6378.0	1	roulement
6	0.009.4015.1	1	anneau
7	0.009.4016.1	1	goupille
8	0.009.4017.1	1	entretoise
9	0.000.0000.1	0	pas fournible
10	0.009.4021.1	1	pochette joints
11	0.009.4022.1	1	plaque
12	0.009.4872.0	1	rotor w = 10.4
13	0.009.4024.1	1	couvercle
14	0.009.4025.1	1	axe
15	0.009.4026.1	1	vis L = 63
16	0.009.4027.1	6	vis L = 35
17	0.009.4028.1	1	disque
18	0.009.4029.1	2	vis
19	0.009.4030.1	1	soupape
20	0.290.6374.1	1	ressort 110-155 bar
21	0.193.6380.4	2	soupape
22	0.009.4019.1	2	bille mm 3.00
23	0.009.4020.1	2	axe
24	0.003.5059.3	1	serie de joints



PIECES POMPE OLEODYNAMIQUE



2_4539_300_0

Fig.	Code	Q.té	Désignation
1	2.4539.300.0	1	pompe hydraulique 5.5 cc sx/lh/li ☞ 2.4539.300.0
2	2.4529.330.1/10	1	serie de joints
3	2.1411.012.1	1	anneau elastique 30x1.2
4	0.009.4046.1	1	bague d'etancheite
6	0.010.3145.0	2	rondelle elastique
7	0.010.3565.1	2	vis
8	0.000.0000.1	0	pas fournible

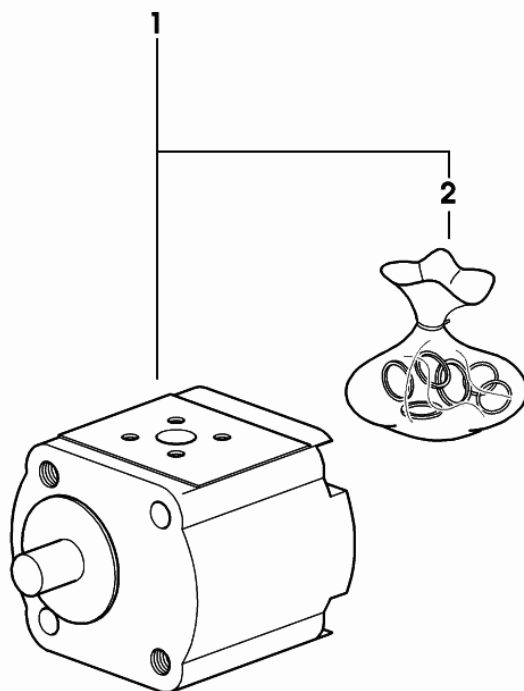
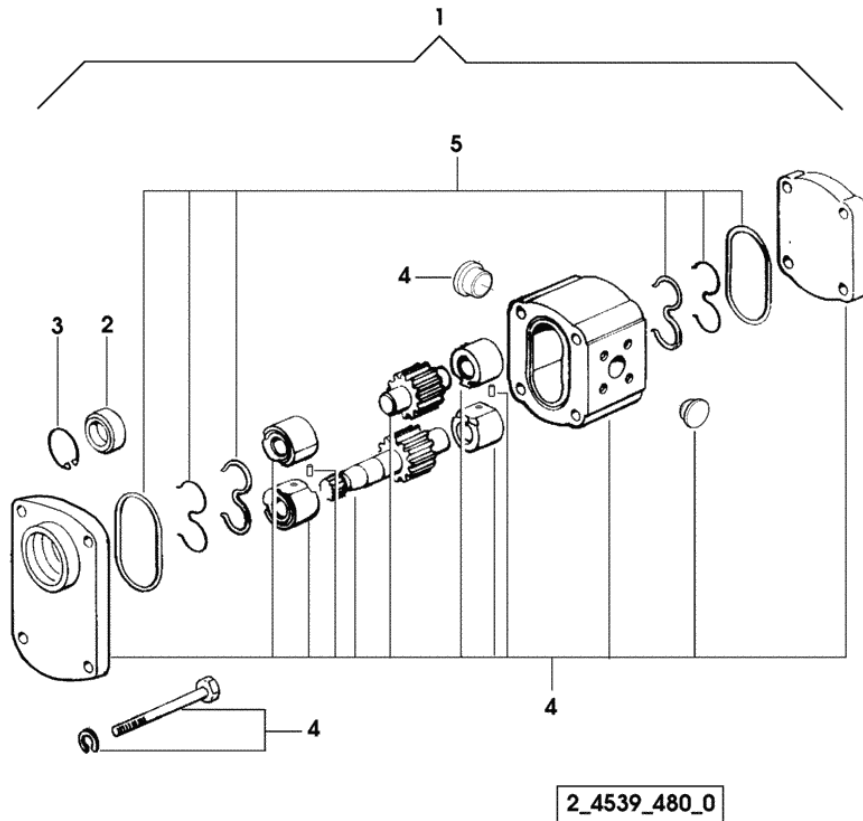
POMPE HYDRAULIQUE

Fig.	Code	Q.té	Désignation
1	2.4539.540.0	1	pompe hydraulique 16 cc - sx/lh/li ☞ 2.4539.540.0
2	0.009.4128.1	1	serie de joints

2_4539_540_0

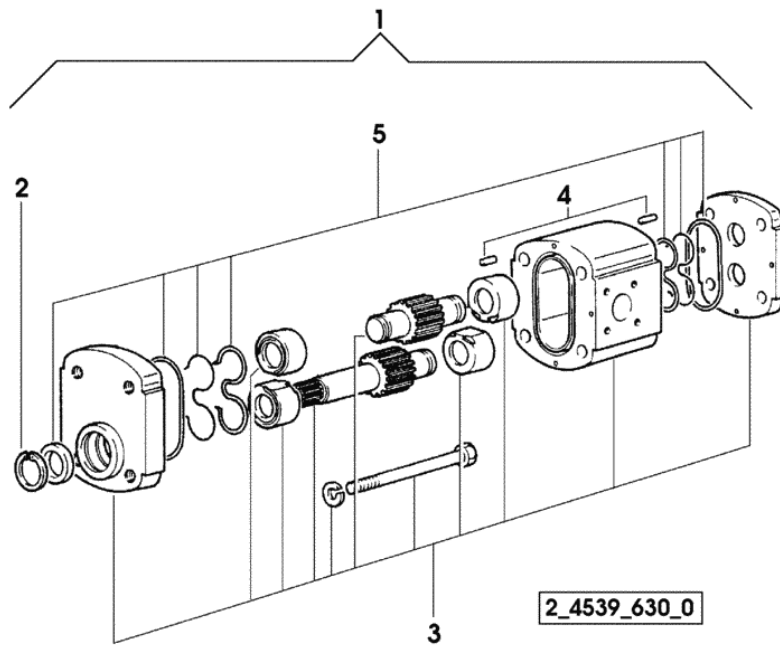
POMPE-PIECES

Fig.	Code	Q.té	Désignation
1	2.4539.480.0	1	pompe hydraulique 14 cc dx/rh/re - BOSCH ☞ 2.4539.480.0
2	0.009.4046.1	1	bague d'etancheite
3	2.1411.012.1	1	anneau elastique 30x1.2
4	0.000.0000.1	0	pas fournible
5	2.4529.330.1/10	1	serie de joints



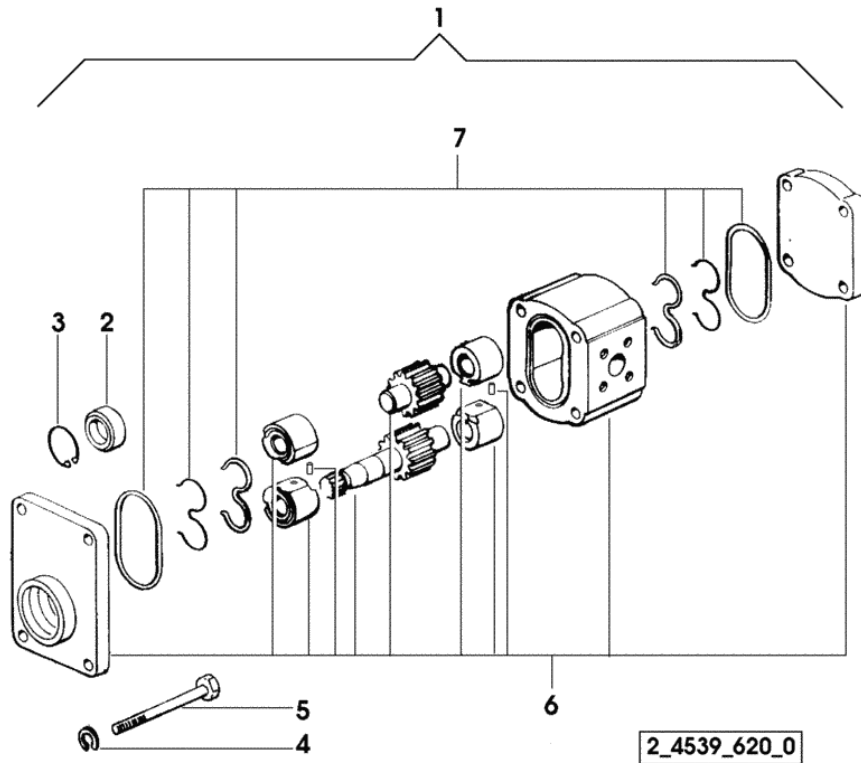
PIECES POMPE OLEODYNAMIQUE

Fig.	Code	Q.té	Désignation
1	2.4539.630.0	1	pompe hydraulique 22.5 cc dx/rh/re SAUER ☞ 2.4539.630.0
2	0.009.4129.1	1	anneau elastique
3	0.000.0000.1	0	pas fournible
4	0.009.4130.1	4	rouleau
5	0.009.4128.1	1	serie de joints



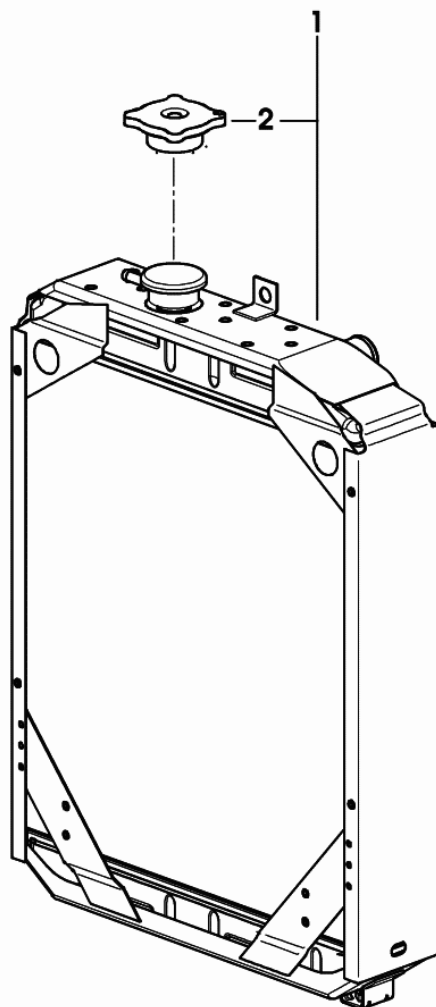
PIECES POMPE OLEODYNAMIQUE

Fig.	Code	Q.té	Désignation
1	2.4539.620.0	1	pompe hydraulique 22.5 cc dx/rh/re - BOSCH - ☞ 2.4539.620.0
2	0.009.4046.1	1	bague d'etancheite
3	2.1411.012.1	1	anneau elastique 30x1.2
4	0.000.0000.1	0	pas fournible
5	0.000.0000.1	0	pas fournible
6	0.000.0000.1	0	pas fournible
7	2.4529.330.1/10	1	serie de joints



RADIATEUR A EAU

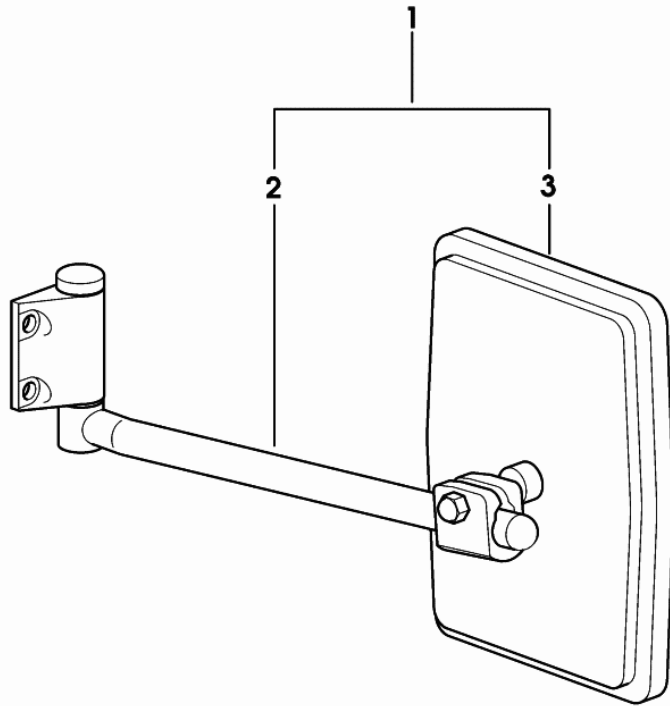
Fig.	Code	Q.té	Désignation
1	0.013.7135.4/10	1	radiateur d'eau ☞ 0.013.7135.4/10
2	0.900.0065.5	1	bouchon 0.7 bar



0_013_7135_4_10

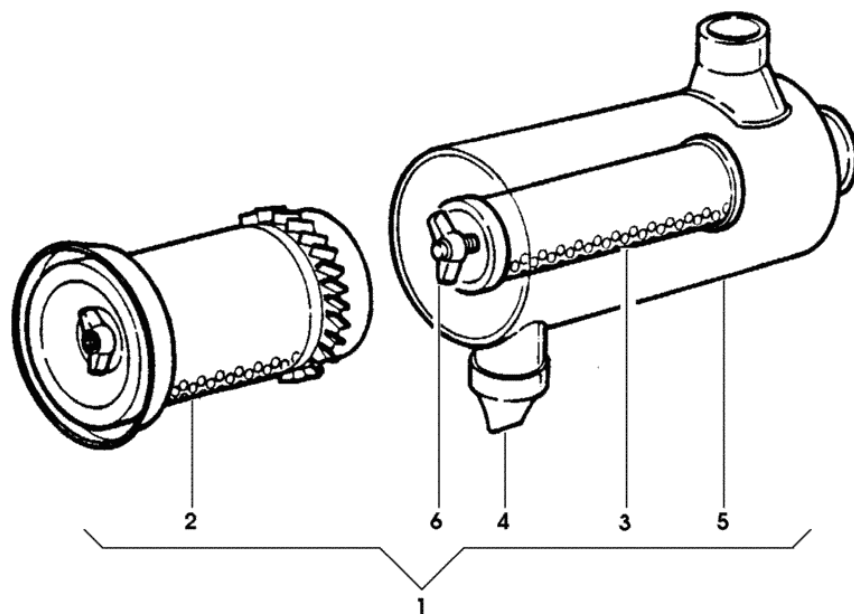
RÉTROVISEUR

Fig.	Code	Q.té	Désignation
1	0.9234.147.4/10	1	retroviseur dx/rh/re ☞ 0.9234.147.4/10
2	0.010.3564.2	1	tige
3	0.9233.183.3	1	retroviseur

**0.9234.147.4/10**

DETAILS DU FILTRE A AIR

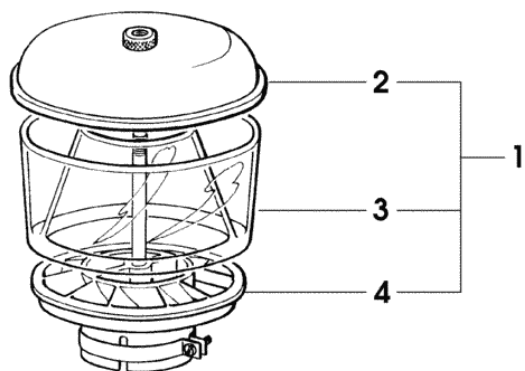
Fig.	Code	Q.té	Désignation
1	2.4249.430.0	1	filtre air 6 " ☞ 2.4249.430.0
2	2.4249.410.7	1	element filtrant air
3	2.4249.410.5	1	element filtrant air
4	2.4249.410.1	1	soupape
5	0.000.0000.1	0	pas fournible
6	2.4249.060.2	1	ecrou oreilles



2_4249_430_0

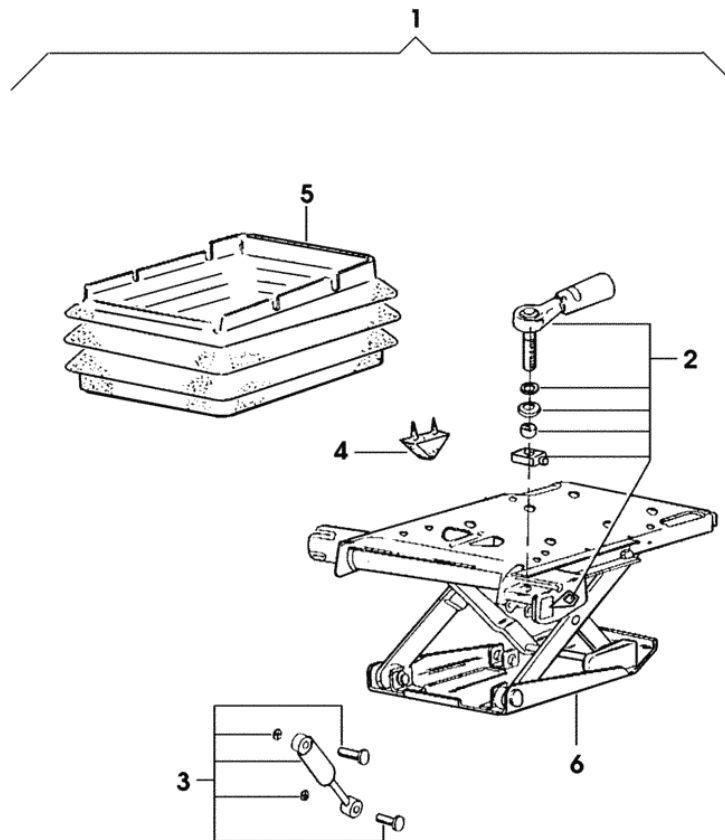
PREFILTRE - PIECES

Fig.	Code	Q.té	Désignation
1	2.4239.100.0	1	prefiltre ☞ 2.4239.100.0
2	0.000.0000.1	0	pas fournible
3	2.4239.100.2	1	cuvette
4	0.000.0000.1	0	pas fournible

**2_4239_100_0**

SUSPENSION SIEGE

Fig.	Code	Q.té	Désignation
1	0.010.5357.4	1	suspension siege KAB XL2 ☞ 0.010.5357.4
2	0.010.2228.0	1	poignee
3	0.010.2228.2	1	amortisseur
4	0.010.2229.0	1	tampon
5	0.010.2229.1	1	protection
6	0.000.0000.1	0	pas fournible



010_5357_4

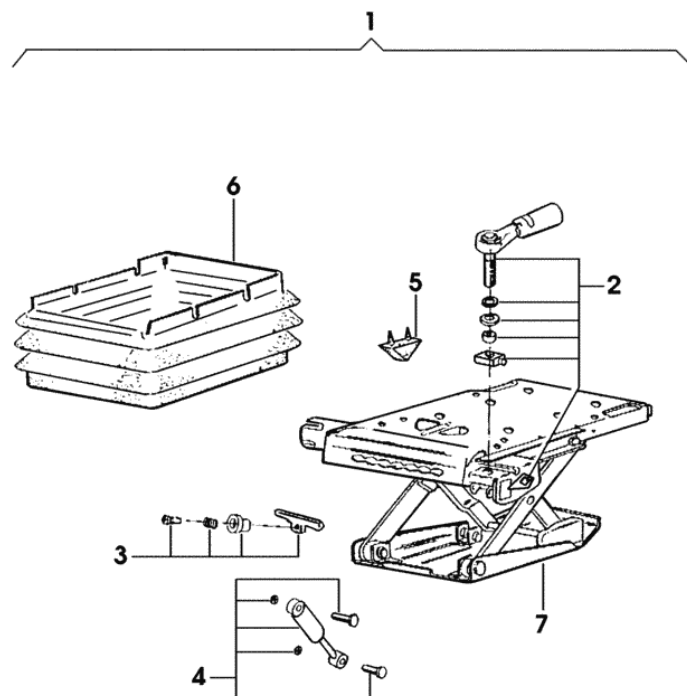
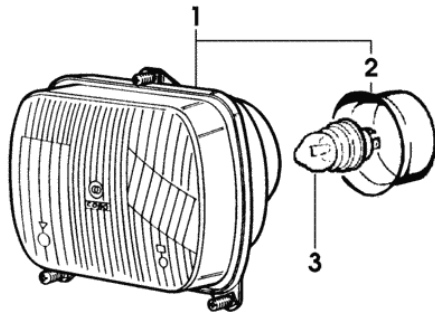
SUSPENSION SIEGE

Fig.	Code	Q.té	Désignation
1	0.010.5356.4	1	suspension siege KAB XH2 ☞ 0.010.5356.4
2	0.010.2228.0	1	poignee
3	0.010.2228.1	1	jeu accessoires
4	0.010.2228.2	1	amortisseur
5	0.010.2229.0	1	tampon
6	0.010.2229.1	1	protection
7	0.000.0000.1	0	pas fournible

010_5356_4

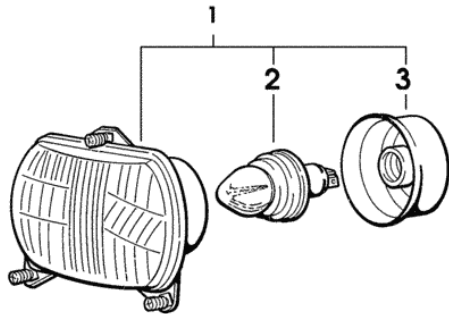
INSTALLATION ELECTRIQUE ECLAIRAGE

Fig.	Code	Q.té	Désignation
1	2.8029.810.0	1	projecteur ☞ 2.8029.810.0
2	0.009.4107.0	1	protection
3	2.8212.002.0	1	lampe 12V-45/40W

2_8029_810_0

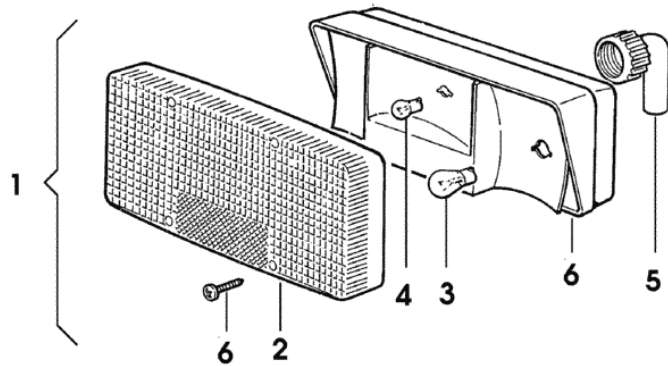
INSTALLATION ELECTRIQUE ECLAIRAGE

Fig.	Code	Q.té	Désignation
1	2.8029.900.0/10	1	projecteur ☞ 2.8029.900.0/10
2	2.8212.002.0	1	lampe 12V-45/40W
3	0.009.4107.0	1	protection

2_8029_900_0

PIECES DES PHARES

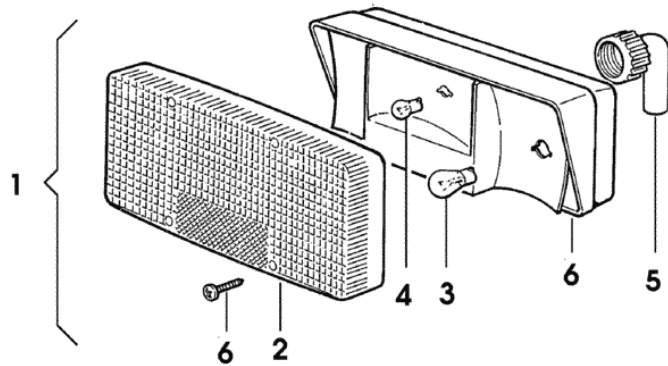
Fig.	Code	Q.té	Désignation
1	2.8059.090.0	1	projecteur dx/rh/re ☞ 2.8059.090.0
2	2.8059.090.1	1	corps lumineux dx/rh/re
3	2.8313.001.0	2	lampe 12V 21W
4	2.8319.004.0	1	lampe
5	2.8019.480.2	1	capuchon
6	0.000.0000.1	0	pas fournible



2_8059_090_0

PIECES DES PHARES

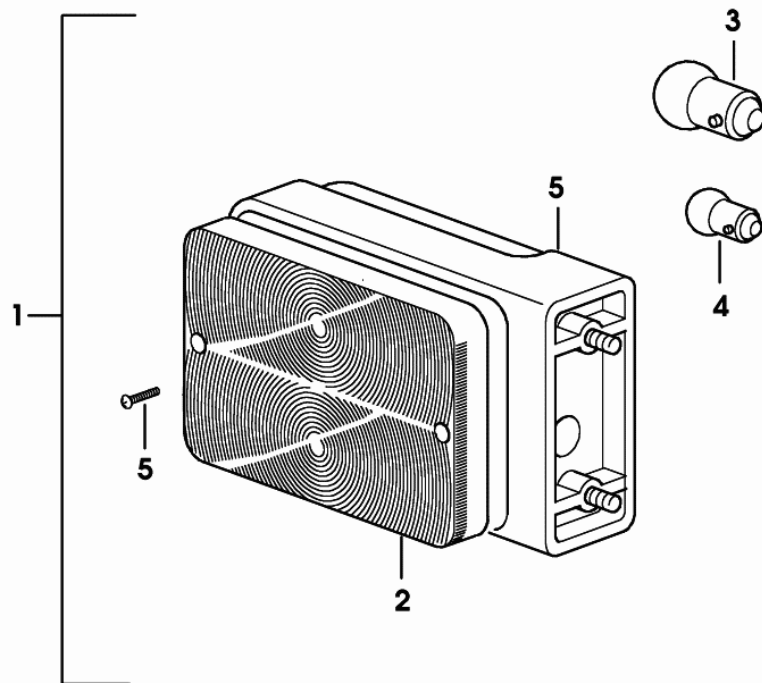
Fig.	Code	Q.té	Désignation
1	2.8059.080.0	1	projecteur sx/lh/li ☞ 2.8059.080.0
2	2.8059.080.1	1	corps lumineux sx/lh/li
3	2.8313.001.0	2	lampe 12V 21W
4	2.8319.004.0	1	lampe
5	2.8019.480.2	1	capuchon
6	0.000.0000.1	0	pas fournible



2_8059_080_0

PIECES DES PHARES

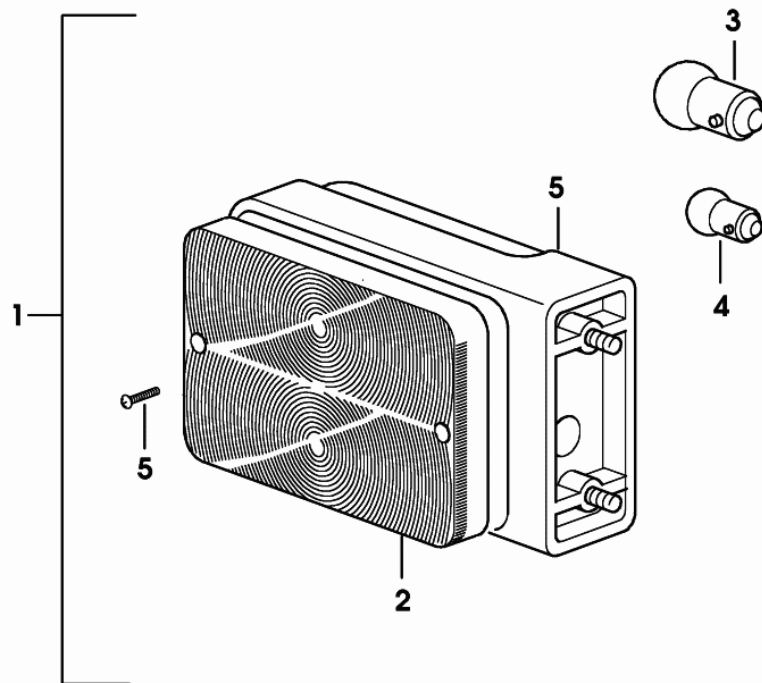
Fig.	Code	Q.té	Désignation
1	2.8019.960.0	1	feu arriere sx/lh/li ☞ 2.8019.960.0
2	2.8019.200.1	1	corps lumineux dx/rh/re
3	2.8313.001.0	1	lampe 12V 21W
4	2.8311.005.0	1	lampe 12V-5W
5	0.000.0000.1	0	pas fournible



2_8019_960_0

PIECES DES PHARES

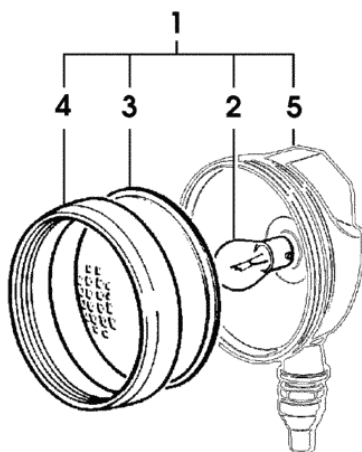
Fig.	Code	Q.té	Désignation
1	2.8019.970.0	1	feu arriere dx/rh/re ☞ 2.8019.970.0
2	2.8019.200.1	1	corps lumineux dx/rh/re
3	2.8313.001.0	1	lampe 12V 21W
4	2.8311.005.0	1	lampe 12V-5W
5	0.000.0000.1	0	pas fournible



2_8019_970_0

PIECES DES PHARES

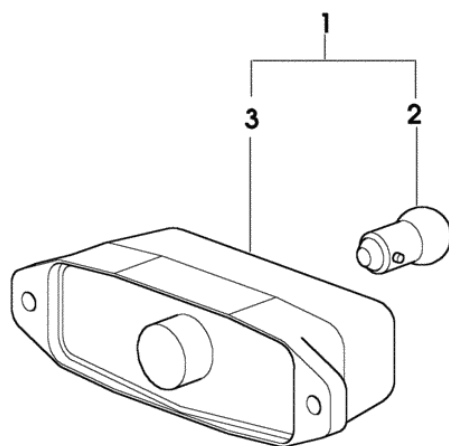
Fig.	Code	Q.té	Désignation
1	2.8029.300.0	1	phare ☞ 2.8029.300.0
2	2.8210.004.0	1	lampe 12V-35W
3	2.8029.120.1	1	corps lumineux
4	2.8029.120.2	1	joint
5	0.000.0000.1	0	pas fournible



2_8029_300_0

PIECES DES PHARES

Fig.	Code	Q.té	Désignation
1	2.8029.240.0/10	1	feu arriere ☞ 2.8029.240.0/10
2	2.8313.005.0	1	lampe 12V-5W
3	0.000.0000.1	0	pas fournible



2_8029_240_0_10

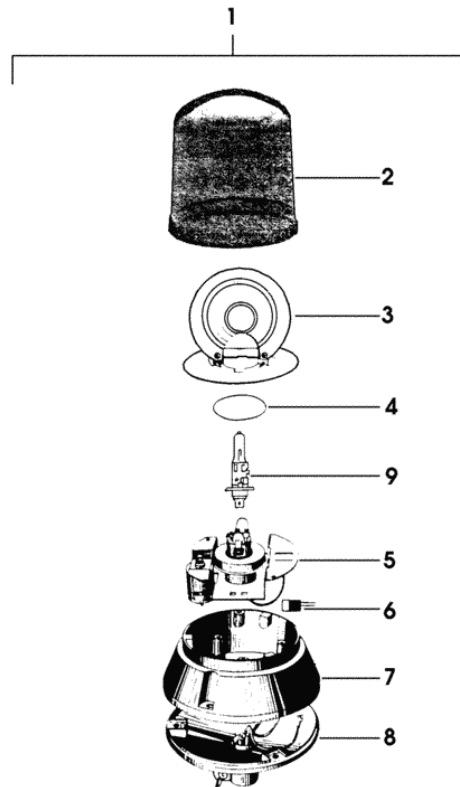
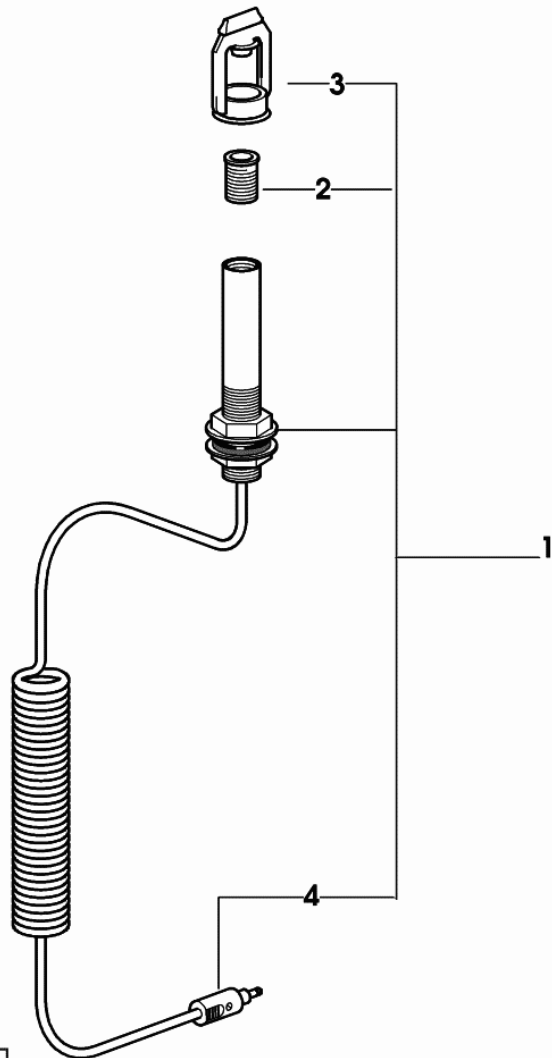
PIECES DES PHARES

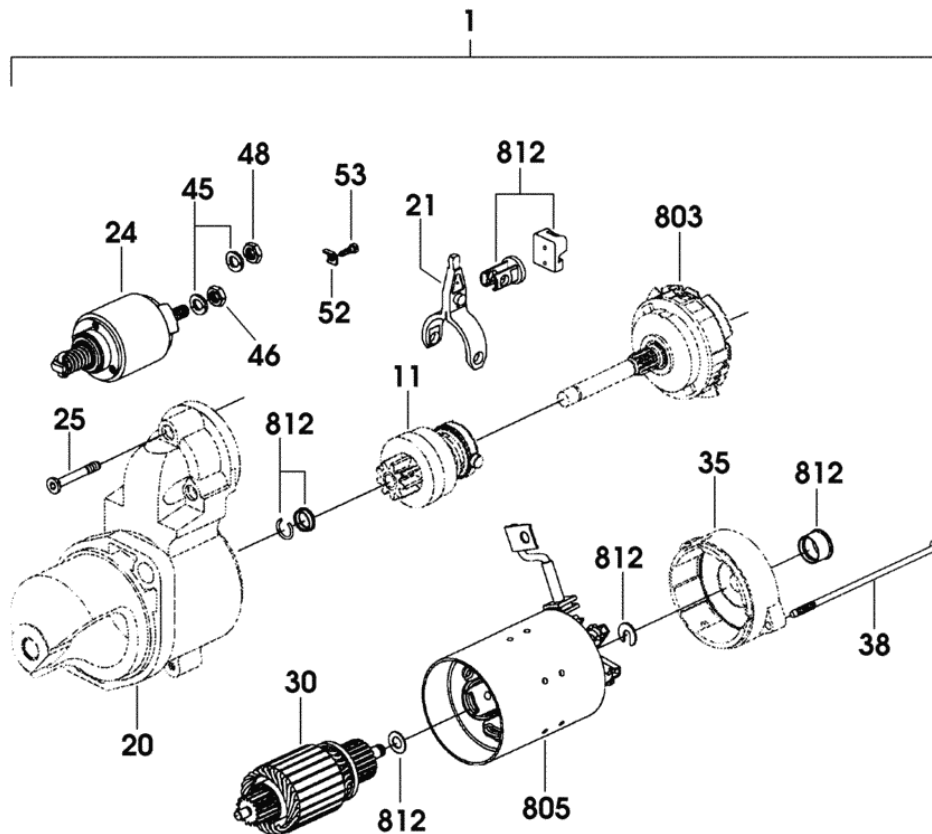
Fig.	Code	Q.té	Désignation
1	0.009.6758.4/10	1	projecteur ☞ 0.009.6758.4/10
2	0.010.2846.0	1	corps lumineux
3	0.010.2846.1	1	parabole phare
4	0.010.2846.2	1	anneau
5	0.010.2847.0	1	support
6	0.010.2847.1	1	cosse
7	0.010.2847.2	1	cadre
8	0.010.2848.0	1	support
9	0.010.2848.1	1	lampe 12V-55W-HALOGEN

SUPPORT DE GYROPHARE

Fig.	Code	Q.té	Désignation
1	0.011.7840.4	1	support ☞ 0.011.7840.4
2	0.010.3304.0	1	enclenchement
3	0.009.6650.0	1	capuchon
4	0.010.3304.2	1	axe de piston



0_011_7840_4

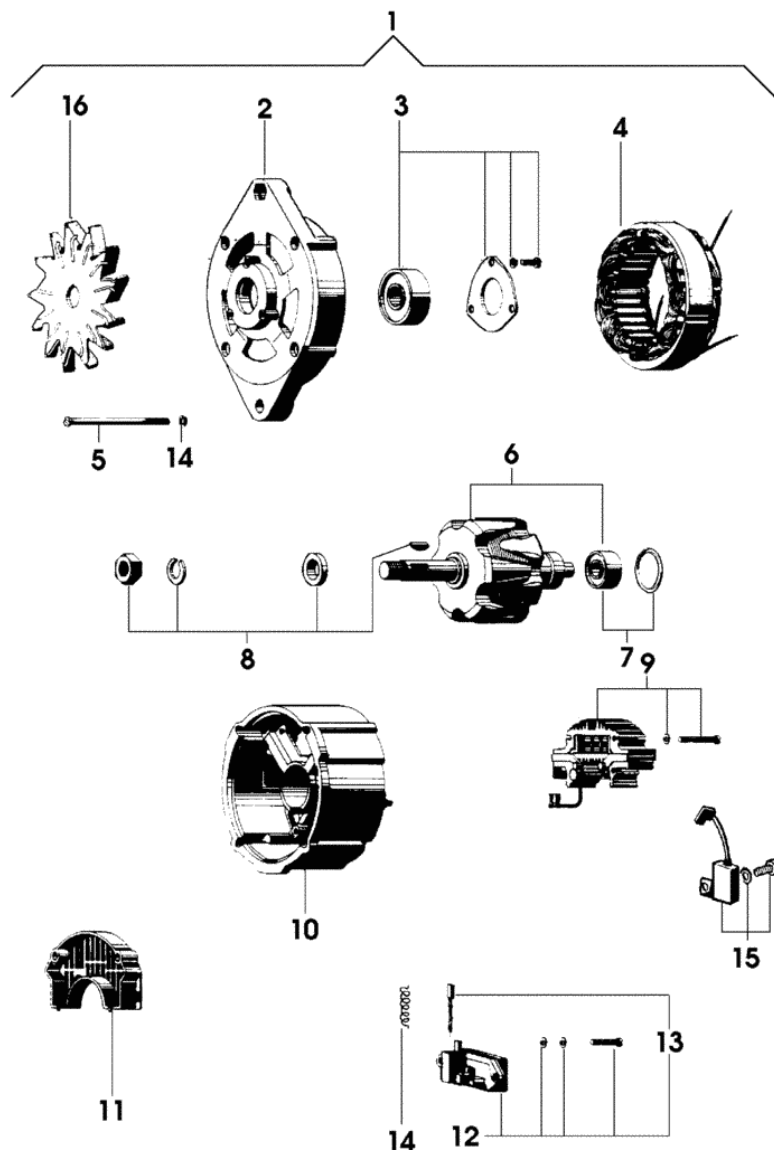
PIECES DU DEMARREUR

2_9619_390_0

Fig.	Code	Q.té	Désignation
1	2.9619.390.0	1	demarreur 12 V, 3 kW, Z = 9 ☞ 2.9619.390.0
11	0.010.3566.1	1	pignon
20	0.010.3566.0	1	support
21	0.010.3566.2	1	levier
24	0.010.3567.0	1	interrupteur
25	0.010.3567.1	3	vis
30	0.010.3567.2	1	induit
35	0.010.3568.0	1	support
38	0.010.3568.1	2	vis
45	0.000.0000.1	0	pas fournible
46	0.000.0000.1	0	pas fournible
48	0.000.0000.1	0	pas fournible
52	2.9619.090.6	1	plaquette
53	0.010.3569.0	1	vis
803	0.010.3569.1	1	engrenage
805	0.010.3569.2	1	porte-balais
812	0.010.3570.0	1	jeu accessoires

PIECES ALTERNATEUR

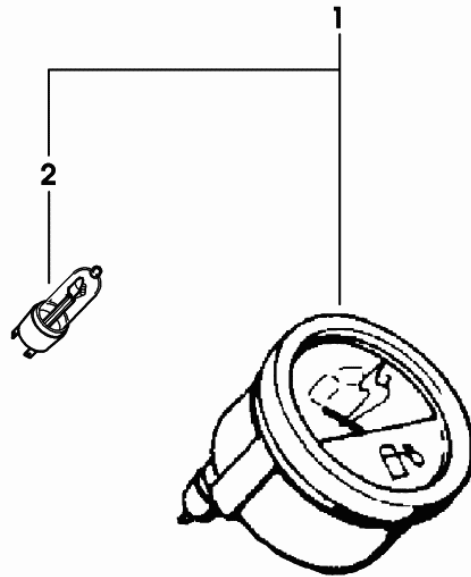
Fig.	Code	Q.té	Désignation
1	2.9439.420.0/10	1	alternateur 14V - 65A - ISKRA ☞ 2.9439.420.0/10
2	0.009.4331.1	1	couvercle
3	0.010.2066.1	1	roulement
4	0.010.2066.2	1	enroulement
5	0.010.2231.0	4	vis
6	0.010.2084.0	1	induit
7	0.010.2067.2	1	roulement
8	0.010.2068.0	1	pochette joints
9	0.009.4881.0	1	redresseur tension
10	0.010.2068.1	1	couvercle
11	0.010.2231.1	1	protection
12	0.009.4335.0	1	regulateur
13	0.009.4335.1	2	jeu de balais
14	0.000.0000.1	0	pas fournible
15	0.010.2068.2	1	condensateur
16	0.009.4331.0	1	helice ventilateur



2_9439_420_0_10

INDICATEUR RESERVOIR DE CARBURANT

Fig.	Code	Q.té	Désignation
1	2.7059.410.0	1	jauge niveau ↳ 2.7059.410.0
2	0.900.0268.1	1	lampe 12V - 3W



2_7059_410_0

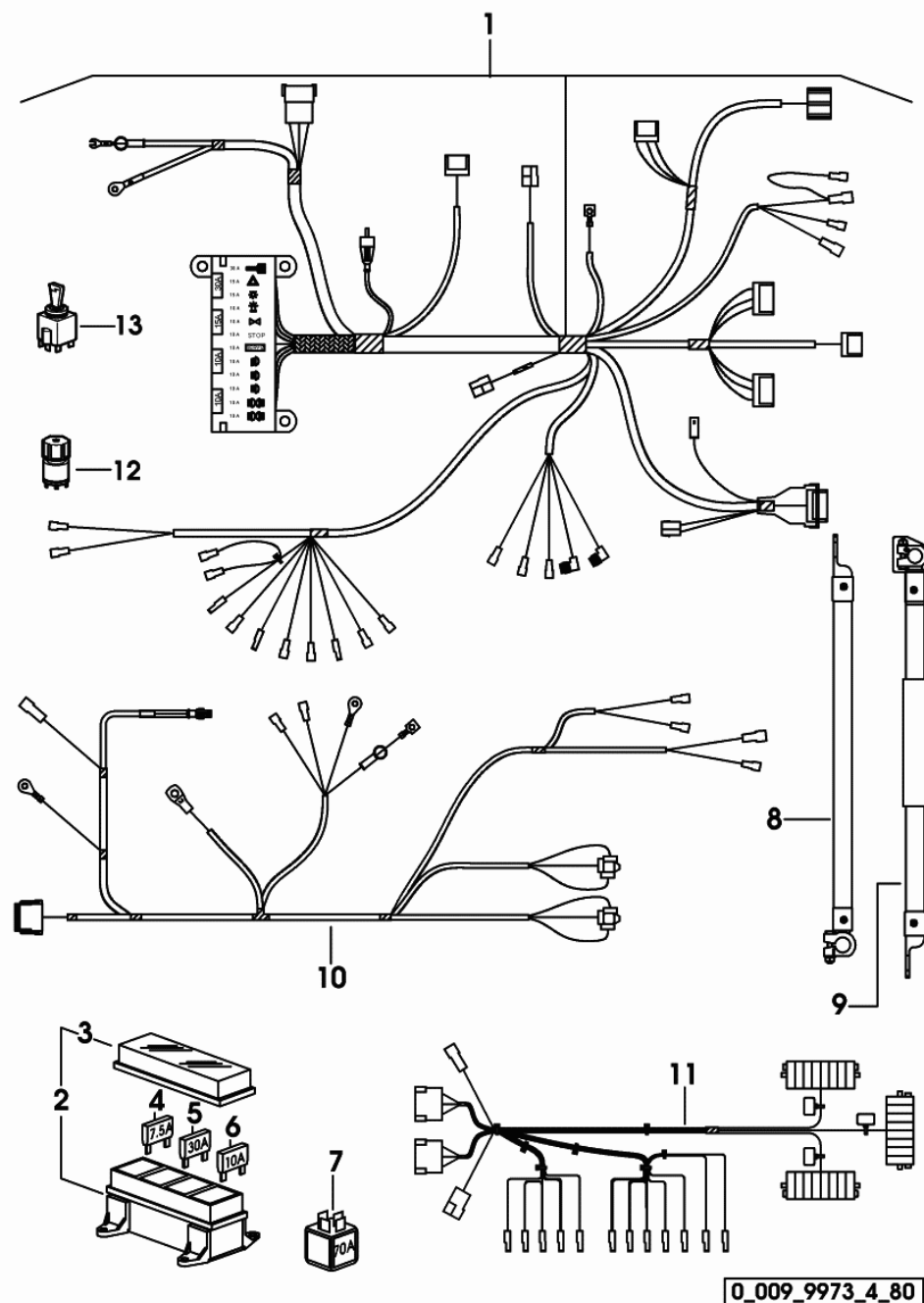
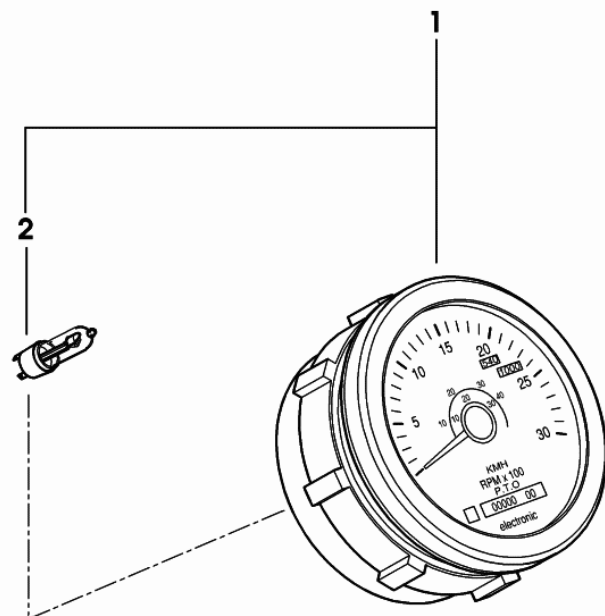
EQUIPEMENT ELECTRIQUE

Fig.	Code	Q.té	Désignation
1	0.009.9973.4/80	1	inst.electrique ☞ 0.009.9973.4/80
2	0.000.0000.1	1	pas fournible
3	0.010.2754.0	1	couvercle
4	0.010.2088.0	3	fusible 15 A unival
5	0.010.2088.2	2	fusible 30 A unival
6	0.010.2087.2	11	fusible 10 A unival
7	2.7659.120.0	1	relais 12V-70A
8	0.900.0018.1	1	cable électrique -
9	0.900.0018.2	1	cable électrique +
10	0.900.0028.0	1	cable électrique
11	0.900.0028.1	1	cable électrique
12	2.7409.060.0	1	tableau distribution
13	2.7659.052.0	1	deviateur

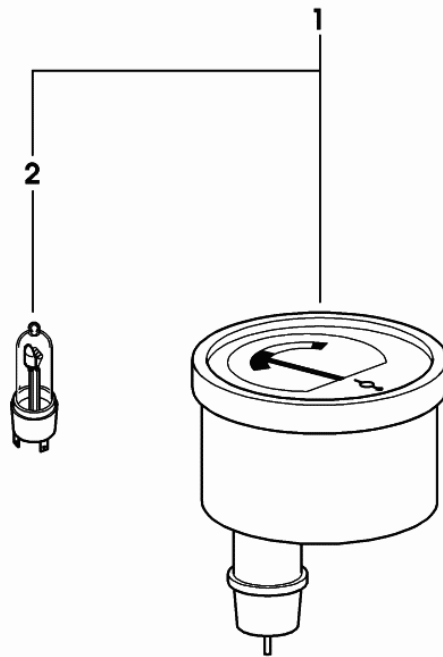
COMPTE-TOURS-HEURES TACHYMETRE ELECTR

Fig.	Code	Q.té	Désignation
1	2.7049.991.0/10	1	horo-tachymetre ☞ 2.7049.991.0/10
2	0.010.3604.1	1	lampe 12V - 1W

**2_7049_991_0_10**

SONDE THERMIQUE

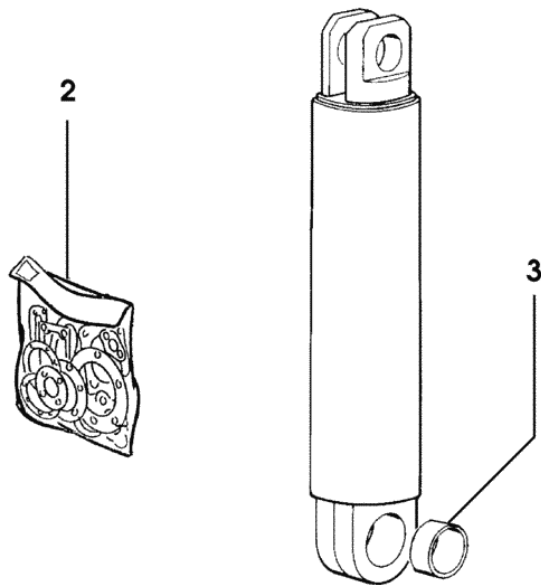
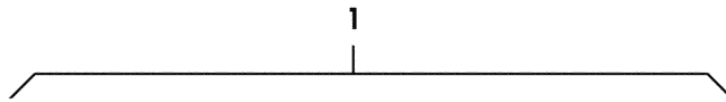
Fig.	Code	Q.té	Désignation
1	2.7069.090.0	1	thermometre ☞ 2.7069.090.0
2	0.900.0268.1	1	lampe 12V - 3W



2_7069_090_0

PIECES CYLINDRE

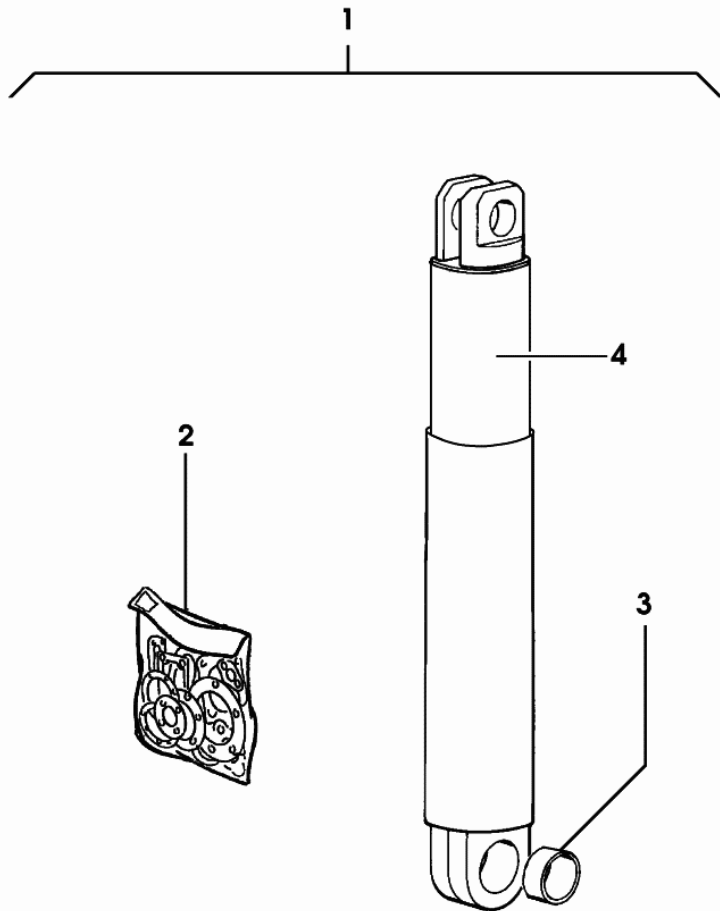
Fig.	Code	Q.té	Désignation
1	0.9123.330.4/20	1	verin Ø 50 ☞ 0.9123.330.4/20
2	0.009.4329.2	1	serie de joints
3	0.009.4485.0	1	bague



9123_330_4_20

PIECES CYLINDRE

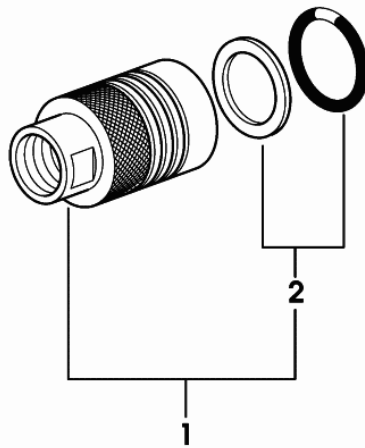
Fig.	Code	Q.té	Désignation
1	0.9123.331.4/20	1	verin Ø 70 ☞ 0.9123.331.4/20
2	0.009.4330.0	1	serie de joints
3	0.009.4485.0	1	bague
4	0.900.0270.4	1	tige



9123_331_4_20

ENGAGEMENT

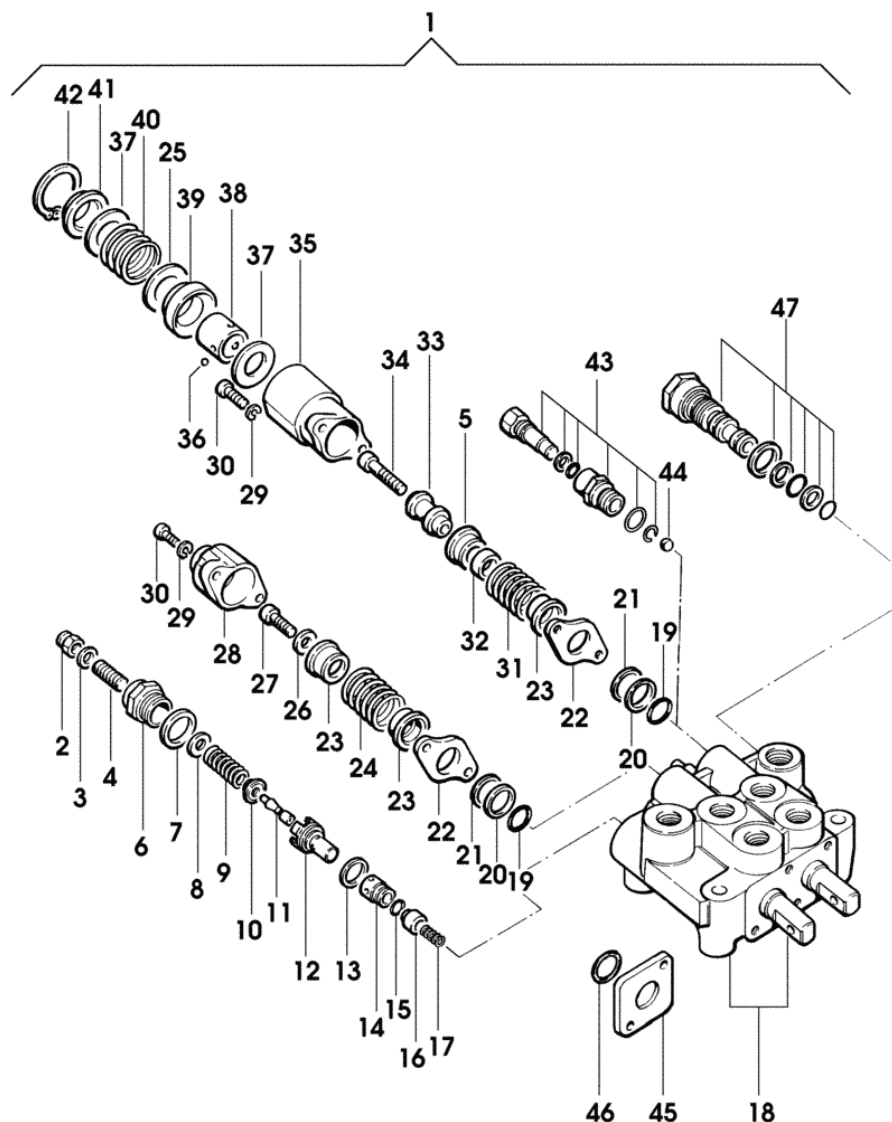
Fig.	Code	Q.té	Désignation
1	0.98309.50.3/10	1	enclenchement ☞ 0.98309.50.3/10
2	04438079	1	serie de joints



0_98309_50_3_10

DISTRIBUTEUR AUXILIAIRE-PIECES

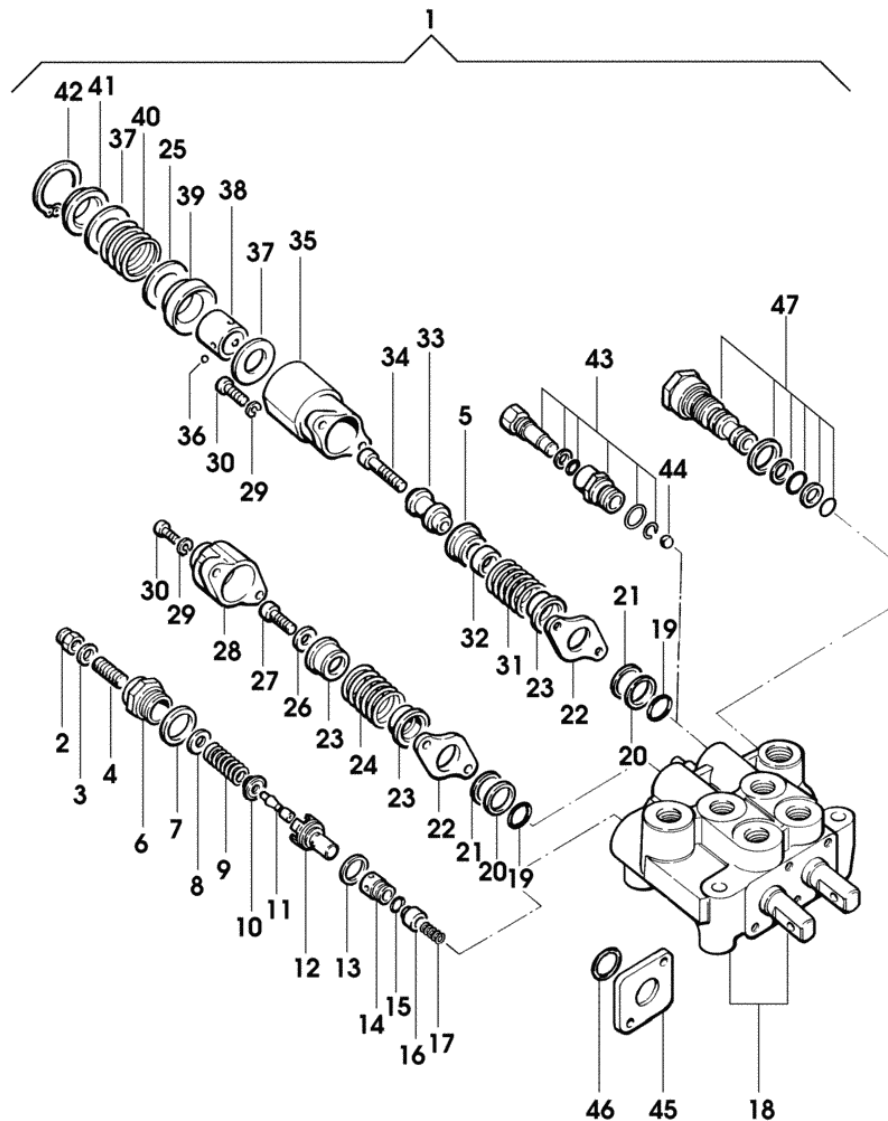
Fig.	Code	Q.té	Désignation
1	2.3719.530.0	1	distributeur - SALAMI ☞ 2.3719.530.0
2	0.009.4186.0	1	ecrou borgne m 6
3	0.98282.76.0	1	rondelle
4	0.009.4460.1	1	registre m 6 x 30
5	0.98281.90.0	1	cuvette
6	0.009.4460.2	1	bouchon
7	2.1560.015.0	1	joint 20.2 x 24
8	0.9032.081.0	1	rondelle
9	0.9032.077.0	1	ecrou m 8
10	0.98282.73.0	1	entretoise
11	0.9032.064.0	1	siege soupape
12	0.9032.063.0	1	siege soupape
13	0.9032.065.0	1	bague d'etancheite
14	0.009.4178.1	1	siege soupape
15	2.1530.019.0	1	bague d'etancheite 9.25x1.78
16	0.009.4179.1	1	siege soupape
17	0.009.4180.1	1	ressort
18	0.000.0000.1	0	pas fournible
19	2.1530.038.0	4	bague d'etancheite 15.54x2.62
20	0.98282.62.0	2	bague d'etancheite
21	0.9032.061.0	2	rondelle
22	0.9032.058.0	2	cale
23	0.9032.056.0	3	cuvette
24	0.009.4181.1	1	ressort
25	0.009.4186.1	2	cale
26	2.1310.003.2	1	rondelle plate 7.4x14
27	0.9032.055.0	1	vis m 7x16
28	0.9032.054.0	1	couvercle
29	2.1470.001.2	4	rondelle eventail 5
30	2.0312.006.1	4	vis m 5 p.0.8 x 20
31	0.98281.89.0	1	ressort
32	0.98281.91.0	1	entretoise
33	0.009.4466.0	1	siege soupape
34	0.98281.95.0	1	vis m 7x40
35	0.009.4466.1	1	manchon
36	2.2999.087.0	6	bille 3/16"
37	0.98281.96.0	2	rondelle
38	0.98281.85.0	1	douille
39	0.98281.92.0	1	guide
40	0.98281.88.0	1	ressort
41	0.98281.94.0	1	cuvette
42	0.98282.60.0	1	anneau elastique
43	0.009.4185.1	1	groupe reducteur



2_3719_530_0

DISTRIBUTEUR AUXILIAIRE-PIECES

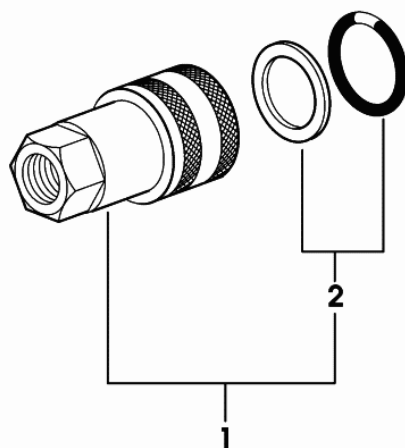
Fig.	Code	Q.té	Désignation
44	2.2810.009.0	1	bille mm 11.906
45	0.009.4462.2	1	cale
46	2.1530.044.0	1	bague d'etancheite 17.17x1.78
47	0.009.4177.1	1	jeu accessoires

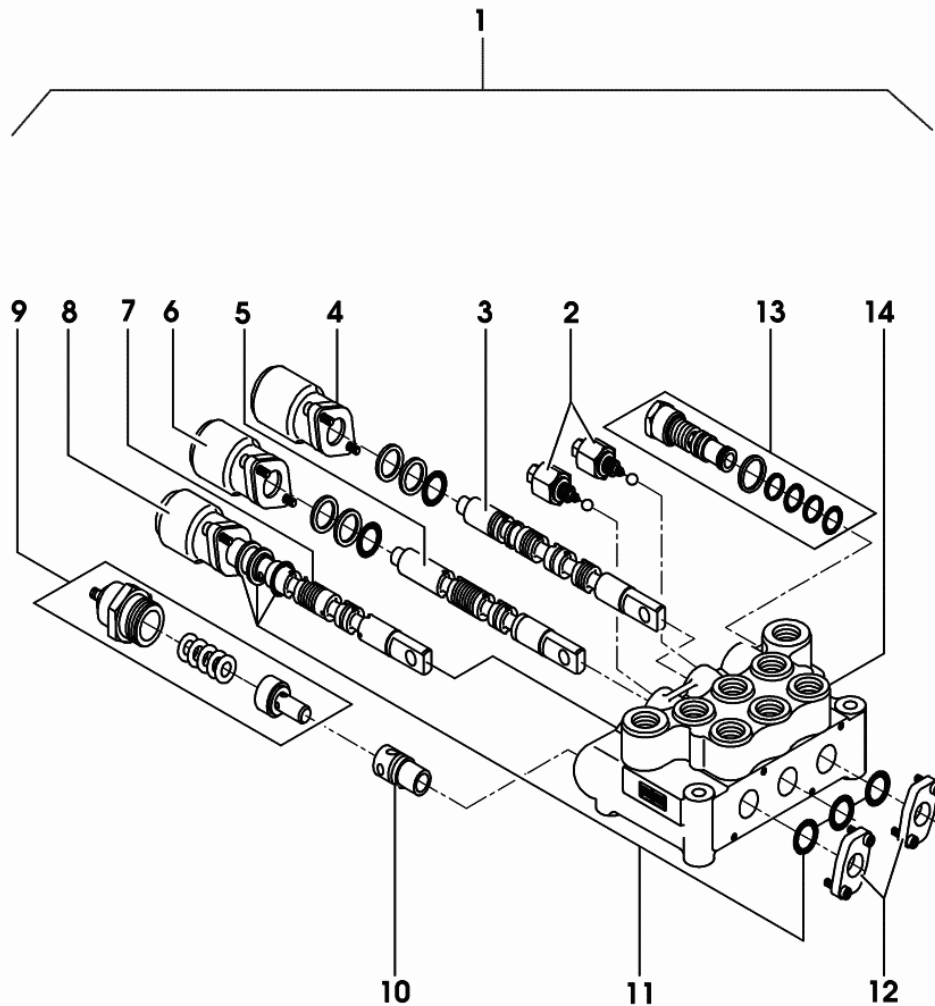


2_3719_530_0

ENGAGEMENT

Fig.	Code	Q.té	Désignation
1	0.98308.50.3/10	1	enclenchement ☞ 0.98308.50.3/10
2	04438079	1	serie de joints

**0_98308_50_3_10**

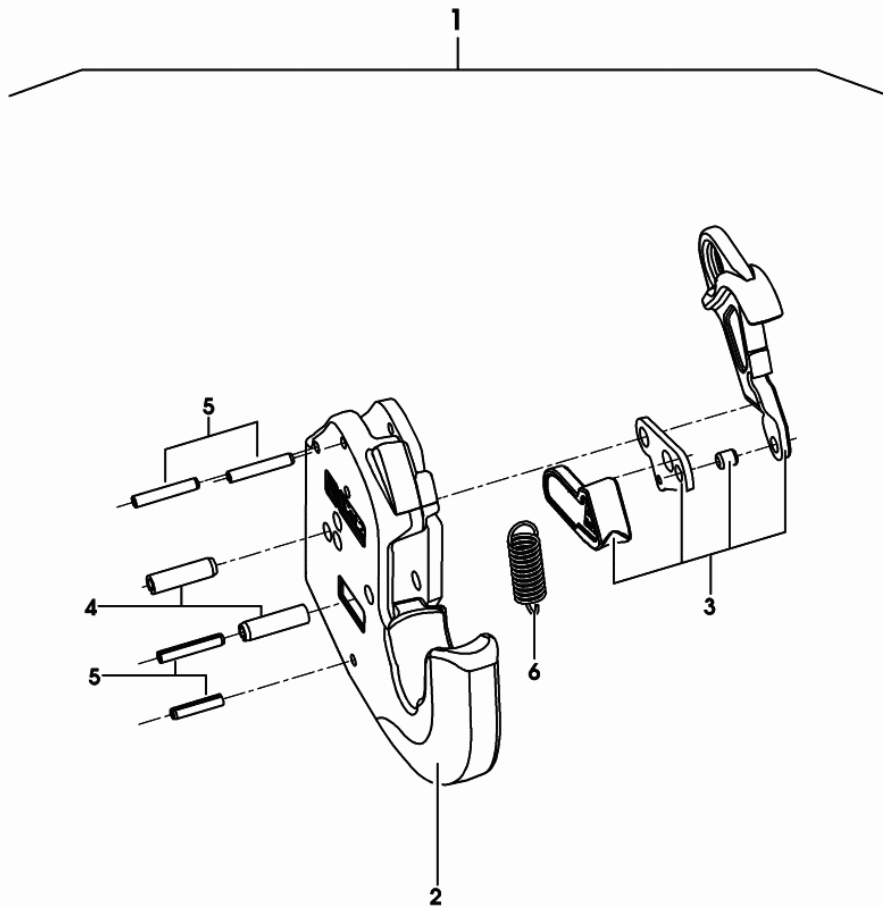
DISTRIBUTEUR AUXILIAIRE-PIECES

0_009_2007_4_10

Fig.	Code	Q.té	Désignation
1	0.009.2007.4/10	1	distributeur - SALAMI ☞ 0.009.2007.4/10
2	0.010.2176.2	2	raccord
3	0.900.0391.2	1	curseur
4	0.010.3985.0	1	couvercle
5	0.900.0391.3	1	curseur
6	0.900.0391.4	1	couvercle
7	0.900.0391.5	1	curseur
8	0.900.0391.6	1	couvercle
9	0.010.2178.1	1	soupape
10	0.010.3982.2	1	soupape
11	0.010.2175.0	3	jeu de joints
12	0.900.0391.7	2	cale
13	0.900.0391.8	1	bouchon
14	0.000.0000.1	0	pas fournible

CROCHET

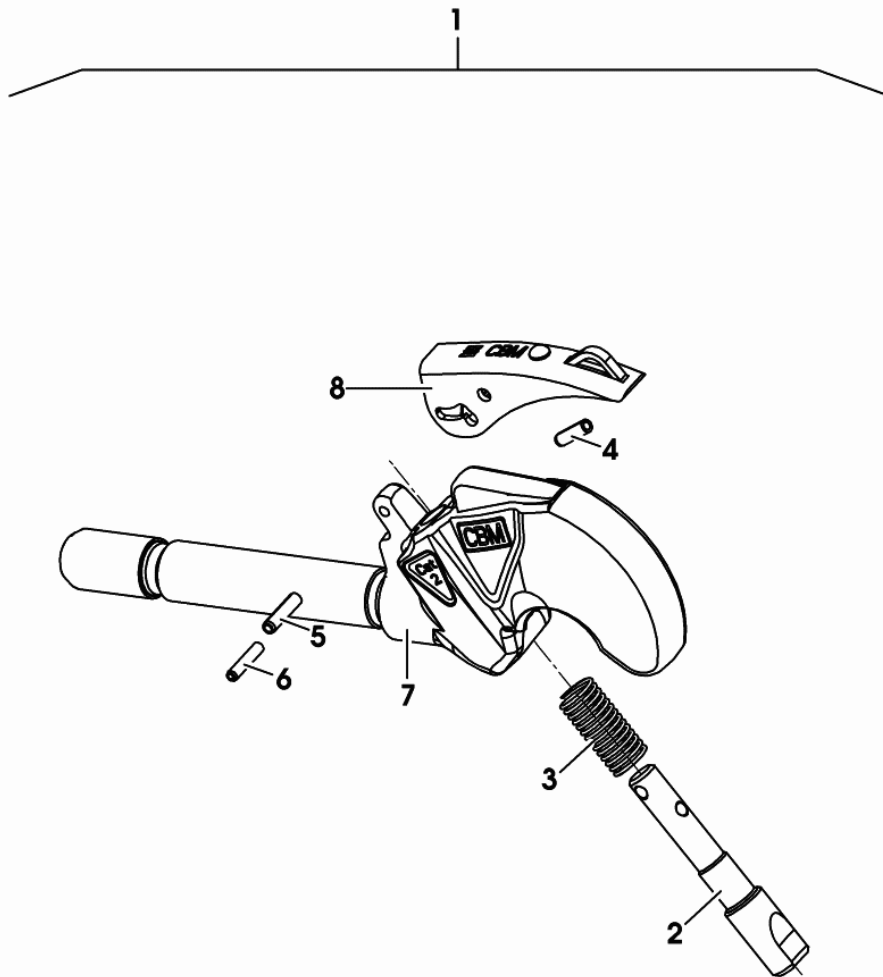
Fig.	Code	Q.té	Désignation
1	0.014.1420.3	1	crochet automatique 2 cat.-CBM- ☞ 0.014.1420.3
2	0.000.0000.1	1	pas fournible
3	0.900.0270.5	1	jeu accessoires
4	0.900.0270.6	1	jeu accessoires
5	0.900.0270.7	1	jeu accessoires
6	0.900.0270.8	1	ressort



0_014_1420_3

TIGES

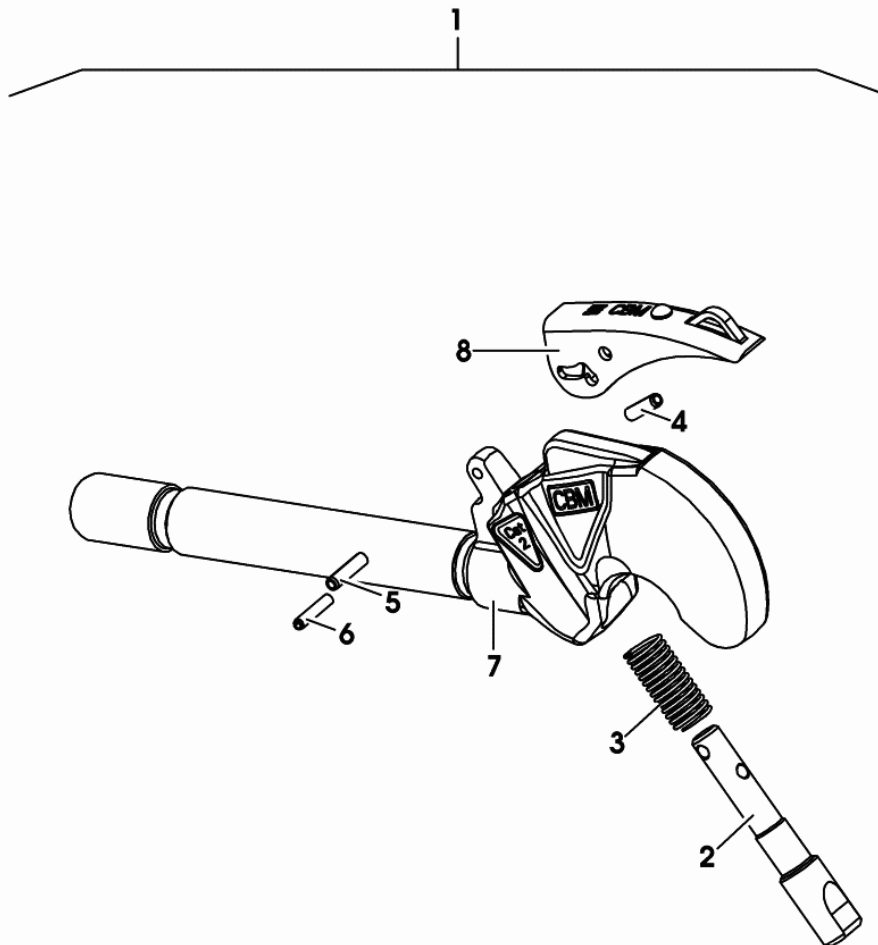
Fig.	Code	Q.té	Désignation
1	0.014.1412.3	1	tirant 2 cat.-CBM- ☞ 0.014.1412.3
2	04397651	1	axe
3	0.900.0070.6	1	ressort
4	0.900.0070.7	1	goupille elastique
5	0.900.0070.8	1	goupille
6	0.900.0070.9	1	goupille elastique
7	0.000.0000.1	0	pas fournible
8	04397652	1	levier



0_014_1412_3

TIGES

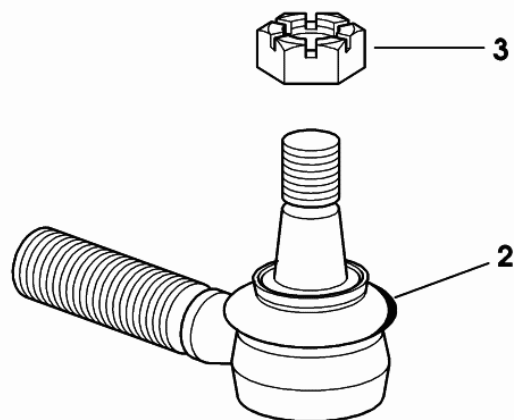
Fig.	Code	Q.té	Désignation
1	0.014.1405.3	1	tirant 2 cat.-CBM- ☞ 0.014.1405.3
2	04397651	1	axe
3	0.900.0070.6	1	ressort
4	0.900.0070.7	1	goupille elastique
5	0.900.0070.8	1	goupille
6	0.900.0070.9	1	goupille elastique
7	0.000.0000.1	0	pas fournible
8	04397652	1	levier



0_014_1405_3

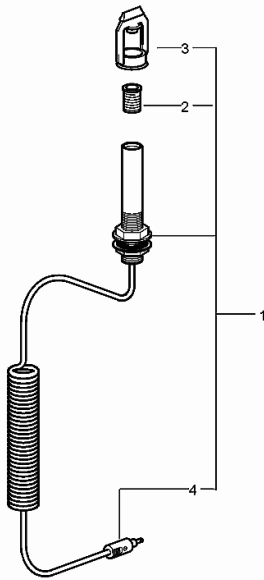
**BARRE DE DIRECTION - DIRECTION MECANIQUE - ESSIEU
TELESCOPIQUE**

Fig.	Code	Q.té	Désignation
1	0.010.0488.4/10	1	rotule
2	0.900.0025.7	1	protection
3	0.900.0025.8	1	ecrou

**0_010_0488_4_10**

SUPPORT DE GYROPHARE

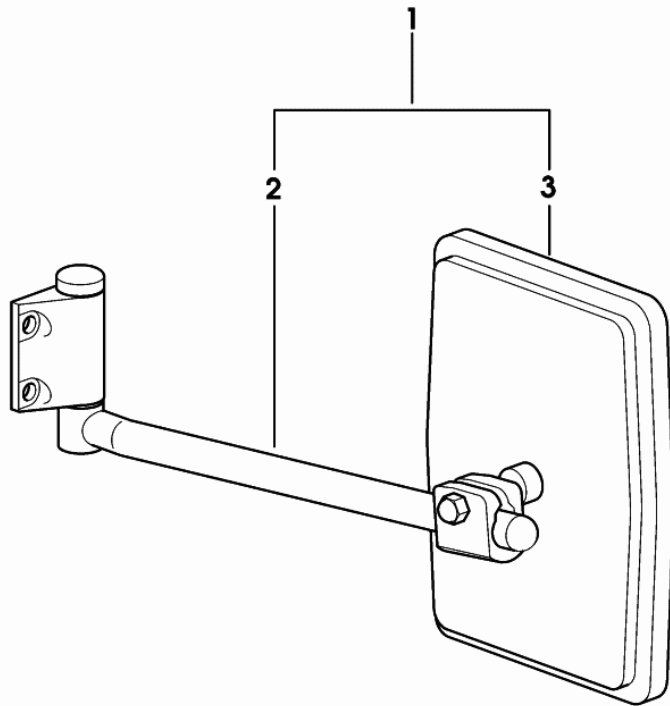
Fig.	Code	Q.té	Désignation
1	0.011.7840.4	1	support
2	0.010.3304.0	1	enclenchement
3	0.009.6650.0	1	capuchon
4	0.010.3304.2	1	axe de piston



0.011.7840.4

RÉTROVISEUR

Fig.	Code	Q.té	Désignation
1	0.9234.147.4/10	1	retroviseur dx/rh/re
2	0.010.3564.2	1	tige
3	0.9233.183.3	1	retroviseur

**0.9234.147.4/10**