









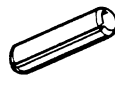






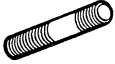






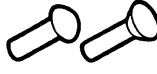


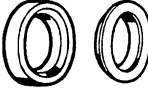




JOHN DEERE
Parts Catalog

2120 CDN TRACTOR

PC4130

CODE ZEICHEN (SPALTEN V UND VI)

AR Nach Bedarf	I.D. Innendurchmesser	PA Dichtungs- packung 	SET Satz
ASSY Kompletter Zusammenbau	INCL.KEYS Einschliesslich Teile	PAGE Siehe Seite	SH Beilage 
BA Kugel 	KIT Reparatursatz	PACKG Verpackt zu	SP Spezial
BE Kugel-, Rollen-, Nadel- und Drucklager 	L Zahl der Glieder	PE Verschlußdeckel 	SQ Vierkant
BN Kegelrollenlager- Innenring 	LGTH Länge	PG Kerbstift 	SUB.FOR Ersatz für
BP Kegelrollenlager- Außenring 	L.H. Links	PS Spannhülse 	SR Distanzbüchse 
BG Lagerbüchsen 	LOW Unten	PU Verschlußschrauben 	SS Stellschrauben (alle Ausführungen) 
CSK Versenkt	NP Rohrstutzen mit Gewinde 	R Sicherungsringe 	ST Stiftschrauben 
D Paßstift 	NS Sechskantmutter (selbst sichernd) 	R.H. Rechts	TK Stärke
F Schmiernippel und Zubehörteile 	NSEP Einzel nicht lieferbar	RND Rund	UP Oben
FP Rohrverbindungen- und Anschlußteile 	O O-Ring 	REAR Hinten	W Scheibe 
FRONT Vorn	O.D. Aussendurchmesser	RT Nieten 	W/ Mit
G Dichtung 	OR Oder	RS Dichtring 	WB Kugelscheiben 
HEX Sechskant	ORD Bestelle	SE Ölabdichtungs- ring 	W/O Ohne
	P Bolzen 		Z Zähnezahl für Ketten- und Zahnrad

HOW TO USE JOHN DEERE CODED PARTS CATALOGS

In this parts catalog the description of the part has either been deleted (when the identification of the part is obvious) or replaced by a code (when a description is required).

EACH PARTS CATALOG PAGE IS DIVIDED INTO SIX COLUMNS

Key No.	Part No.	Serial No. or Year	Qty.	Parts Descr. Code	General Information Code
I	II	III * a-d	IV	V	VI
10	T 12345	100001-	2	Be	Sp 3/8" I.D., 2" O.D.

EXPLANATION OF ABOVE COLUMNS:

- I The Key Number links the illustrated part to the part number in the parts catalog.
- II The Part Number column contains the part number.
- III The Serial Number or Year column identifies significant machine vintage.

Example:

When the column is blank, the part is used on all machines.

When a number appears after the dash --, the part was used on machines through the vintage number.

III * a - d

- 100000

When a number appears before the dash --, the part was introduced with that vintage number and is still being used.

100001 -

When numbers appear before and after the dash --, the part was used beginning with the first vintage number, but was not used after the last vintage number.

100001 - 200000

When X's appear in place of a vintage number, the exact vintage was unknown at the time of publication, but the correct vintage will be given at the next revision of the catalog.

* The letter in this location indicates that the vintage information is for a particular component:

a - engine serial number

c - transmission serial number

b - chassis serial number

d - implement or attachment serial number

- IV The Quantity column indicates a quantity only when more than one part is used for the parts grouping.
- V The Parts Description Code column is used for parts which may not be easily identified in the exploded view.
- VI Remarks and General Information Codes

Example: By referring to the "Parts Description Codes" table on the next page, codes Sp, 3/8" I.D., 2" O.D. mean: Special, 3/8" Inside Diameter, 2" Outside Diameter.

HOW TO FIND A NUMBER IF A PART NUMBER IS NOT KNOWN
















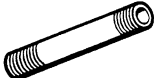














1. Use the sectional index to determine the section in which the part appears.
2. Locate the exploded view and note key numbers of the part.
3. Opposite the key number in parts catalog, determine part number according to serial number, and substitution information.

HOW TO FIND THE ILLUSTRATION OF A PART IF PART NUMBER IS KNOWN

1. Consult numerical index and determine page and key number for the part.
2. Find page and locate part in the exploded view.

NOTE: On each exploded view, an arrow indicates the forward direction as seen by the Operator.

CODE DESIGNATIONS (COLUMNS V AND VI)

As required	Inside Diameter	Packing	Set
AR	I.D.	PA 	SET
Complete assembly	Included Keys	See page	Shim
ASSY	INCL.KEYS	PAGE	SH 
Ball	Kit	By packet of	Special
BA 	KIT	PACKG	SP
Bearings (ball, roller, needle, thrust)	Number of links	Expansion plug	Square
BE   	L	PE 	SQ
	Length	Groove pin	Substitutes for
BN	LGTH	PG 	SUB.FOR
Bearing cone	Left hand	Spring pin	Pipe spacer
BP 	L.H.	PS 	SR 
Bearing cup	Lower	Plugs	Set screw, all heads and ends
BG 	LOW	PU 	SS 
Antifriction bearings	Pipe nipple	Snap ring	Studs
BG 	NP 	R 	ST 
Countersunk	Self locking hex. nut	Right hand	Thickness
CSK	NS 	R.H.	TK
Dowel pin	Not supplied separately	Round	Upper
D 	NSEP	RND	UP
Lubrication fitting and accessories	"O"-ring	Rear	Flat washer
F 	O 	REAR	W 
Pipe fittings	Outside diameter	Rivets	With
FP 	O.D.	RT 	W/
Front	Or	Sealing ring	Ball washer
FRONT	OR	RS 	WB 
Gasket	Order	Oil seal	Without
G 	ORD	SE 	W/O
Hexagonal	Pin		Gear and sprocket teeth number
HEX	P 		Z

COMMENT UTILISER LES CATALOGUES PIÈCES JOHN DEERE A DESIGNATION CODEE

Dans ces catalogues pièces, la désignation des pièces a été supprimée (lorsque l'identification de la pièce est évidente) ou remplacée par un code (lorsqu'une description est nécessaire).

CHAQUE PAGE DE CATALOGUE PIÈCES EST DIVISEE EN SIX COLONNES

N° de repère	Référence des pièces	N° de série ou année	Qté	Code descriptif des pièces	Information générale codée
I	II	III (*) a-d	IV	V	VI
10	T 12345	100001 -	2	Be	Sp 3/8" I.D. 2" O.D.

SIGNIFICATION DES COLONNES CI-DESSUS:

- I Le numéro de repère est le lien entre l'illustration de la pièce et son numéro de référence dans le catalogue pièces.
- II La référence de la pièce est portée dans la colonne référence des pièces.
- III La colonne numéro de série ou d'année contient des données relatives aux différentes fabrications de la machine.

Exemple:

Quand la colonne est vierge, la pièce se monte sur toutes les machines.

III (*) a - d

Quand un numéro suit le tiret -, la pièce a été montée jusqu'à la machine portant ce numéro

- 100000

Quand un numéro précède le tiret -, la pièce a été introduite avec ce numéro et est toujours utilisée.

100001 -

Quand des numéros apparaissent avant et après le tiret -, la pièce a été montée depuis le premier numéro, mais pas après le dernier

100001 - 200000

Quand des X apparaissent à la place des numéros, l'indication exacte était inconnue au moment de la réalisation de la publication, mais elle sera donnée lors de la prochaine révision du catalogue.

(*) La lettre suivant l'astérisque signifie que l'indication concerne un élément particulier:

a - numéro de série du moteur

c - numéro de série de la transmission

b - numéro de série du châssis

d - numéro de série de l'outil au de l'équipement

- IV La colonne quantités ne fait mention de celles-ci que lorsque plus d'une pièce est montée par ensemble.
- V La colonne des codes descriptifs des pièces est utilisée pour des pièces qui peuvent être difficiles à identifier dans la vue éclatée.
- VI Remarque et codes d'information générale -

Exemple: A la page suivante, dans le tableau "Codes descriptifs des pièces", les codes Sp, 3/8" I.D., 2" O.D. signifient: spécial, diamètre intérieur 3/8", diamètre extérieur 2".

COMMENT TROUVER LA REFERENCE D'UNE PIECE SI L'ON NE CONNAIT PAS CETTE REFERENCE












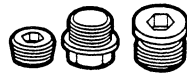



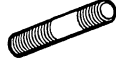









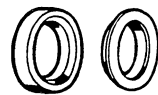


1. Utiliser l'index des sections ou l'index alphabétique pour localiser la vue éclatée où la pièce apparaît.
2. Localiser la pièce dans la vue éclatée et noter son numéro de repère.
3. Se reporter à la nomenclature. En face du numéro de repère de cette nomenclature se trouvent la référence de la pièce correspondant au numéro de série et les informations relatives à la substitution.

COMMENT TROUVER LE DESSIN D'UNE PIECE SI SA REFERENCE EST CONNUE

1. Consulter l'index alpha-numérique pour trouver la page et le numéro de repère de la pièce.
2. Chercher la page et situer la pièce dans la vue éclatée.

NOTE: Dans chaque vue éclatée, une flèche indique le sens d'avancement de la machine par rapport à l'utilisateur.

CODES (COLONNES V e VI)

AR Suivant besoin	I.D. Diamètre intérieur	PA Garniture 	SET Jeu
ASSY Ensemble complet	INCL.KEYS Comprend les repères ...	PAGE Voir page	SH Cales d'épaisseur 
BA Bille 	KIT Nécessaire de réparation	PACKG Par paquet de	SP Spécial
BE Roulements (à billes, à rouleaux, à aiguilles, butées) 	L Nombre de maillons	PE Bouchon expansible Pastille de dessablage 	SQ Carré
BN Cone de roulement à rouleaux coniques 	LGTH Longueur	PG Goupille cannelée 	SUB.FOR Remplace
BP Bague extérieure de roulement à rouleaux coniques 	L.H. Gauche	PS Goupille élastique 	SR Entretoise tubulaire 
BG Bagues antifriction 	LOW Inférieur	PU Bouchons 	SS Vis d'arrêt, toutes têtes et tous bouts 
CSK Fraisé	NP Embout tubulaire 	R Jonc d'arrêt, circlip 	ST Goujons 
D Pion de centrage 	NS Ecrou autofreineur 	R.H. Droit	TK Epaisseur
F Graisseurs et accessoires 	NSEP Non livré séparément	RND Rond	UP Supérieur
FP Raccords tous modèles 	O Joint torique 	REAR Arrière	W Rondelle plate 
FRONT Avant	O.D. Diamètre extérieur	RT Rivets 	W/ Avec
G Joint plat 	OR Ou	RS Bague d'étanchéité 	WB Rondelle sphérique 
HEX Hexagonal	ORD Commander	SE Joint à lèvres 	W/O Sans
	P Axe 		Z Nombre de dents des pignons

FORMA DE UTILIZAR LOS CATALOGOS DE PIEZAS DE RECAMBIO JOHN DEERE CON DENOMINACIONES EN CLAVE

En este catálogo de piezas la descripción de las piezas ha sido suprimida (en aquellos casos en que la identificación es innecesaria) o reemplazada por un número de código (cuando esta identificación es precisa).

Posición	Referencia	N ^o de serie	Cantidad	Clave	Observaciones
I	II	III* a-d	IV	V	VI
10	T 12345	100001 -	2	Be	Sp 3/8" I.D., 2" O.D.

ACLARACION DE LAS COLUMNAS ANTERIORES:

- I El número de posición relaciona la pieza ilustrada en la lámina con el número de referencia del catálogo.
- II Esta columna indica la referencia por la que se pide la pieza.
- III El número de serie indica la última o la primera máquina hasta o a partir de la cual se introduce una modificación.

Ejemplo:

Cuando la columna está en blanco, la pieza se usa en todas las máquinas.

Cuando el número aparece después del guión --, la pieza fué montada hasta el número indicado.

Cuando el número aparece antes del guión --, la pieza ha sido introducida a partir del número indicado y continúa utilizándose.

Cuando el número aparece antes y después del guión --, la pieza se utilizó a partir del primer número y se suprimió a partir del segundo número.

Cuando aparecen una o varias X en lugar del número, indican que en el momento de la publicación del catálogo se desconoce el número exacto y que aparecerá en la próxima revisión.

III * a - d

- 100000

100001 -

100001 - 200000

* La letra en esta columna indica que el número se refiere solamente a determinada parte de la máquina.

a - número de serie del motor

b - número de serie del bastidor

c - número de serie de la transmisión

d - número de serie de implemento o equipo especial.

- IV La cuarta columna indica la cantidad de piezas utilizadas en el conjunto cuando lleva más de una.
- V La clave se emplea en aquellos casos en que la identificación de la pieza resulta dudosa a la vista de la figura.
- VI Observaciones e información general.

Ejemplo:

Cuando nos referimos a las "Claves de designación de las piezas" indicadas en la página siguiente, Sp 3/8" I.D., 2" O.D. significa: Especial 3/8" de diámetro interior, 2" de diámetro exterior.

FORMA DE ENCONTRAR LA REFERENCIA DE UNA PIEZA CUANDO SE DESCONOCE























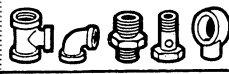



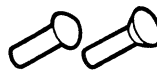

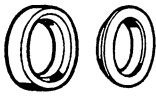


- Utilizar el índice de secciones para averiguar en que sección aparece la pieza.
- Localizar, a la vista de la lámina, la pieza deseada y mirar el número de posición que tiene asignado.
- En la página de la derecha, a continuación del citado número de posición, aparece la referencia de la pieza y la información correspondiente.

COMO ENCONTRAR EL DIBUJO DE UNA PIEZA CUANDO SE CONOCE EL NUMERO DE REFERENCIA

- Consultar el índice alfanumérico y ver la página y número de posición de la pieza.
- Hallar la página y localizar la posición de la pieza a la vista de la lámina.

NOTA: En cada lámina una flecha indica la dirección de marcha de la máquina (hacia adelante).

CLAVES (COLUMNAS V y VI)

AR Las que se necesiten	ID. Diámetro interior	PA Empaquetadura 	SET Juego de piezas
ASSY Conjunto completo	INCL.KEYS Incluidas las llaves	PAGE Véase la página	SH Suplemento 
BA Bola 	KIT Juego de piezas para una reparación	PACKG Por paquete de	SP Especial
BE Rodamiento (de bolas, de rodillos, de agujas, Cojinete de empuje)   	L Número de eslabones	PE Tapón 	SQ Cuadrado
BN Rodamiento cónico (pista interior) 	LGTH Longitud	PG Pasador cilíndrico o conico con estriado  	SUB.FOR Sustituido por ...
BP Pista exterior del rodamiento 	LH. Izquierda	PS Pasador elástico 	SR Casquillo distanciador 
BG Cojinetes de antifricción 	LOW Más bajo	PU Tapón roscado 	SS Tornillos de ajuste 
CSK Avellanado	NP Tubo roscado 	R Anillo de seguridad 	ST Espárrago 
D Pasador 	NS Tuerca hexagonal autofrenable 	R.H. Derecha	TK Espesor
F Engrasador 	NSEP No se suministra por separado	RND Redondo	UP Superior
FP Racor 	O Anillo tórico 	REAR Trasero	W Arandela plana 
FRONT Junta 	O.D. Diámetro exterior	RT Remache 	W/ Con
G Hexagonal	OR Pídase	RS Arandela 	WB Collarin sellado 
HEX	ORD Pasador 	SE Retén 	W/O Sin
	P		Z Número de dientes de los engranajes

COME USARE IL CATALOGO JOHN DEERE CON DESCRIZIONE A CODICE

In questo Catalogo Ricambi, la descrizione dei particolari è stata eliminata (dove l'identificazione del particolare è ovvio), oppure sostituita con una sigla in codice (dove è necessaria una descrizione).

OGNI PAGINA DEL CATALOGO È SUDDIVISA IN SEI COLONNE

Rif.					Descrizione Particolare
No.	No. part	Anno o No. Serie	Quantità	Codice	Osservazioni
II	II	III * a-d	IV	V	VI

SPIEGAZIONE DEL CONTENUTO DI CIASCUNA COLONNA

- I Il numero di riferimento fa da collegamento fra il particolare illustrato ed il suo numero.
 II La colonna II contiene i numeri dei particolari
 III La colonna III identifica la macchina

Esempio:

III * a - d

Quando non esiste identificazione, significa che il particolare può essere usato su tutte le macchine

Quando è stampato un numero preceduto da un trattino, significa che il particolare è stato montato su tutte le macchine fino a quel numero compreso

- 100000

Quando è stampato un numero seguito da un trattino significa che il particolare è stato montato a partire da quel numero

100001 -

Quando sono stampati due numeri separati da un trattino, significa che il particolare è stato montato su quelle macchine aventi numero intermedio fra i due menzionati

100001 - 200000

Quando al posto del numero appare una X, significa che all'atto della stampa del catalogo non era conosciuto il numero esatto. Il numero esatto apparirà però nelle successive ristampe del catalogo

* La lettera contrassegnata da asterisco indica per quale componente valga il numero riportato.

a - no. di serie motore

c - no. di serie trasmissione

b - no. di serie telaio

d - no. di serie attrezzatura o equipaggiamento

- IV La colonna IV indica la quantità solo quando si usa più di un particolare nel complessivo illustrato
 V La colonna V indica con un ben determinato codice di quale parte si tratti, qualora l'identificazione nel disegno possa essere difficoltosa.
 VI Osservazioni

Esempio: Facendo riferimento alla tabella "Codice" riportata nella pagina seguente, il codice:

Sp, 3/8" I.D., 2" O.D. significa: Speciale, Diametro interno 3/8", Diametro esterno 2"

COME INDIVIDUARE IL NUMERO DI UN PARTICOLARE














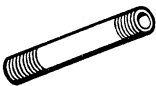

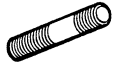









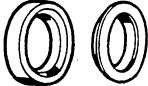


1. Consultare l'indice per individuare la pagina dove appare il particolare
2. Localizzare il particolare sul disegno e annotarne il numero di riferimento
3. Ricavare in base al numero di riferimento il numero del ricambio, in funzione del numero di serie e delle indicazioni di intercambiabilità.

COME INDIVIDUARE IL PARTICOLARE IN FIGURA QUANDO È NOTO IL NUMERO DEL RICAMBIO

1. Consultare l'indice generale numerico e determinare il numero della figura e quello di riferimento del particolare
2. Trovare la pagina e localizzare il particolare sulla figura

NOTA: Su ciascuna figura, una freccia indica la direzione di marcia vista dalla posizione dell'operatore.

CODICI (COLONNE V e VI)

AR Secondo necessità	I.D. Diametro interno	PA Premistoppa 	SET Serie
ASSY Gruppo completo	INCL.KEYS Chiavette incluse	PAGE V. Pagina	SH Spessore 
BA Sfera 	KIT Corredo	PACKG In confezione da	SP Speciale
BE Cuscinetti (rulli, sfere, aghi, reggispinta) 	L Numero di maglie	PE Tappo ad espansione 	SQ Quadro
BN Gabbia cuscinetto conico 	LGTH Lunghezza	PG Spina scanalata 	SUB.FOR Sostituisce il
BP Anello esterno per cuscinetto 	L.H. Sinistra	PS Spina elastica 	SR Tubo distanziale 
BG Boccole Antifrizione 	LOW Inferiore	PU Tappi 	SS Vite di fermo, qualsiasi testa o punta 
CSK Accecato (a incasso)	NP Raccordo filettato 	R Anello elastico 	ST Prigionieri 
D Grano di riferimento 	NS Dado esagono autobloccante 	R.H. Destra	TK Spessore
F Ingrassatori e parti accessorie 	NSEP Non fornito separatamente	RND Circolare (cilindrico)	UP Superiore
FP Raccordo per tubazioni 	O Guarnizione "Or" 	REAR Posteriore	W Rondella piana 
FRONT Anteriore	O.D. Diametro esterno	RT Rivetti 	W/ Con
G Guarnizione 	OR Oppure	RS Anello di tenuta 	WB Rondella sferica 
HEX Esagonale	ORD Ordinare	SE Paraolio 	W/O Senza
	P Spinotto 		Z No. denti corona o pignone

HET GEBRUIK VAN DE JOHN DEERE ONDERDELEN CATALOGI MET GECODEERDE INDELING

In deze Onderdelen Catalogus is de benaming van de onderdelen weggelaten (wanneer de naam van het onderdeel zelf reeds voldoende duidelijk is) of vervangen door een code (wanneer een omschrijving nodig is).

ELKE BLADZIJDE IS IN ZES KOLOMMEN ONDERVERDEELD

Basis No.	Onderdeel No.	Serie No. of jaar	Aantal	Omschrijving Code	Algemene code
I	II	III (*) a-d	IV	V	VI
10	T 12345	100001 -	2	Be	Sp 3/8" I.D. 2" O.D.

VERKLARING VAN BOVENSTAANDE KOLOMMEN:

- I Het Basisnummer bij het afgebeelde onderdeel verwijst naar het onderdeelnummer in de catalogus.
- II In de kolom Onderdeelnummer staat het nummer van het onderdeel.
- III De kolom met Serienummer of jaar geeft aan hoe oud de machine is.

Voorbeeld:

Als er niets in de kolom staat, geldt het onderdeel voor alle machines.

III (*) a - d

Als achter het streepje - - een nummer staat, werd dat onderdeel voor machines van dat serienummer of jaar gebruikt.

100001 -

Wanneer vóór en achter het streepje - - nummers staan, werd het onderdeel gebruikt te beginnen bij het eerstgenoemde nummer, maar niet na het laatstgenoemde nummer.

10001 - 200000

Als in plaats van het nummer X-jes staan, was het juiste serienummer ten tijde van publicatie niet bekend; het juiste nummer zal dan bij de volgende revisie van de catalogus worden vermeld.

*) De hier vermelde letter geeft de aanduiding voor een bepaalde component:

- a - motor serienummer
- b - chassis serienummer

- c - transmissie serienummer
- d - werktuig of uitrusting serienummer

- IV De kolom Aantal geeft alleen een aantal aan wanneer voor die onderdelengroep meer dan één onderdeel nodig is.
- V De kolom Omschrijving wordt gebruikt voor onderdelen die in de afbeelding niet gemakkelijk zijn te herkennen.
- VI Omschrijving en Algemene code

Voorbeeld : In de Omschrijving code op de volgende bladzijde betekenen de codes Sp, 3/8" I.D., 2" O.D.:
Speciaal, 3/8" binnendiameter, 2" buitendiameter.

HET VINDEN VAN EEN NUMMER ALS HET ONDERDEELNUMMER NIET BEKEND IS












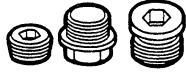









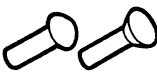


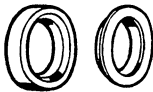


1. Gebruik de Inhoudsopgave van het hoofdstuk waarin het onderdeel voorkomt.
2. Zoek het basisnummer van het betreffende onderdeel in de afbeelding.
3. Tegenover het basisnummer in de catalogus kunt U aan de hand van het serienummer en de overige gegevens het juiste onderdeelnummer vinden.

HET VINDEN VAN DE AFBEELDING VAN EEN ONDERDEEL ALS HET ONDERDEELNUMMER BEKEND IS

1. Raadpleeg de numerieke index om het bladzijdenummer en het basisnummer van het onderdeel te bepalen.
2. Zoek de betreffende bladzijde op en zoek het onderdeel op in de afgebeelde onderdelengroep.

N.B. - In elke afbeelding van een onderdelengroep wijst een pijl naar de voorzijde, gezien vanaf de bestuurdersplaats.

CODES (KOLOMMEN V en VI)

AR Naar Behoeft	I.D. Binnendiameter	PA Pakkingring, Afdichtring 	SET Stel
ASSY Compleet	INCL.KEYS Inclusief sleutels	PAGE Zie bladzijde	SH Vulplaatje 
BA Kogel 	KIT Pakket	PACKG Een pakket van	SP Speciaal
BE Kogellagers, rollagers, naaldlagers, druk-lagers 	L Aantal schakels	PE Expansieplug 	SQ Vierkant
BN Lagerkooi met binnenring 	LGTH Lengte	PG Gegroefde borgpen 	SUB.FOR Substituut
BP Lagercup 	L.H. Links	PS (Verende) Holle borgpen 	SR Afstandsbus 
BG Lagerbussen 	LOW Onderste	PU Pluggen 	SS Klemschroef, alle koppen en uiteinden 
CSK Verzonken	NP Zelfborgende zeskante moer 	R Borgveren 	ST Tapeinden 
D Paspen 	NS Wordt niet afzonder- lijk geleverd	R.H. Rechts	TK Dikte
F Smeernippels and toebehoren 	NSEP O-ring 	RND Rond	UP Bovenste
FP Pijpaansluitingen 	O Buitendiameter	REAR Achter	W Platte sluitring 
FRONT Voor	O.D. Of	RT Klinknagels 	W/ Met
G Pakking 	OR Bestellen	RS Pakkingring, Afdichtring 	WB Kogelzetel 
HEX Zeskant	ORD Pen 	SE Oliekeerring 	W/O Zonder
	P		Z Aantal tanden op tandwiel en kettingwiel

SA ANVÄNDER NI JOHN DEERE NYA RESERVDLSKATALOGER MED KODBETECKNING.

dessa nya reservdelskataloger har delarnas benämning antingen utelämnats eller ersatts med en kod. När benämningen utelämnats kan delen klart indentifieras genom en sprängskiss.

Refnr.	Reservdelsnr.	Ar. Ell. Ser. Nr.	Antal	Kod	Anmärken
I	II	III* a-d	IV	V	VI
10	T 12345	10 001 -	2	Be	Sp 3/8" I. D. 2" O.D.

FÖRKLARING TILL OVANSTAENDE KOLUMNER:

- I Länk mellan illustration och reservdelsnummer.
- II Detta nummer används för att beställa reservdelen.
- III Denna kolumn anger om någon ändring utförst från ett visst serienr.

Exempel:

Om kolumnen är blank så användes delen på alla maskiner

Om det finns ett nummer efter strecken ---, så användes delen fr. o. m. detta serienummer.

Om det finns ett nummer före strecken ---, användes delen fr. o. m. detta serienummer

Om det finns ett nummer både före och efter strecken ---, så började man använda delen vid det första nr. och slutade vid det andra nummer.

Om det finns X i denna kolumn så betyder det att något exakt serienummer ej kan anges då delen började användas. Det rätta serienummer. Anges i nästa upplaga.

* Dessa bokstäver indikerar om serienumret är till en viss del på maskinen.

a - motorserienr.

c - transmissionsserienr.

b - chassisserienr.

d - tillbehörsserienr.

IV Om denna kolumn är blank så atgar det endast en del.

V Om delen är svar att indentifiera på sprängskissen så anges den här.

VI Anmärkningar. Här anges olika dimensioner och dyl.

Exempel: Refererande till tabellen över reservdelsbeskrivningar på nästa sida, kod SP, 3/8" I.D., 2" O.D. betyder: Special, 3/8" invändig diameter, 2" utvändig diameter.

SA HÄR GÖR NI FÖR ATT FINNA DELENS ORDERNUMMER.













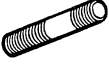
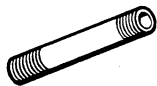

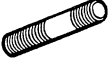




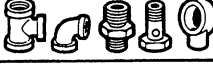


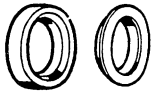


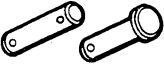

- 1 Genom innehallsförteckningen lokaliserar Ni den sida på vilken delen återfinnes
- 2 Ni finner delen på sprängskissen och notera dess referensnummer.
- 3 Sök upp referensnumret i nummerförteckningen under sprängskissen eller på motstående sida. Därefter kan Ni lätt återfinna rätt reservdelsnummer med hänsyn till maskinens serienummer. Kodbenämningar och den extra information som eventuellt förekommer.

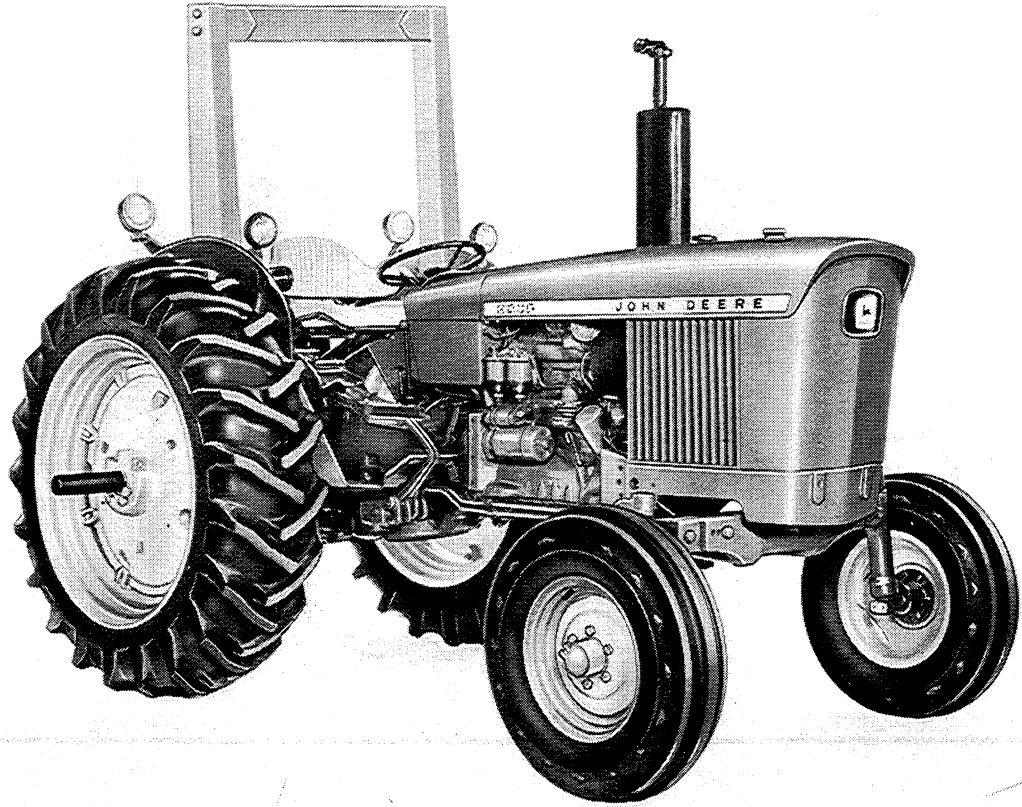
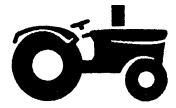
SA HÄR GÖR NI FÖR ATT FINNA RÄTT ILLUSTRATION OM RESERVDLSNUMRET ÄR KÄNT.

- 1 Sök upp reservdelsnumret i det numeriska registret och notera sidnummer och referensnummer.
- 2 Sök upp sidan och lokalisera delen i sprängskissen

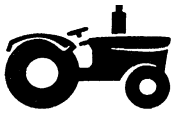
OBS: På varje sprängskiss finns det en pil som visar körriktningen, sedd från förarplatsen.

KODATS (KOLUMNER V och VI)

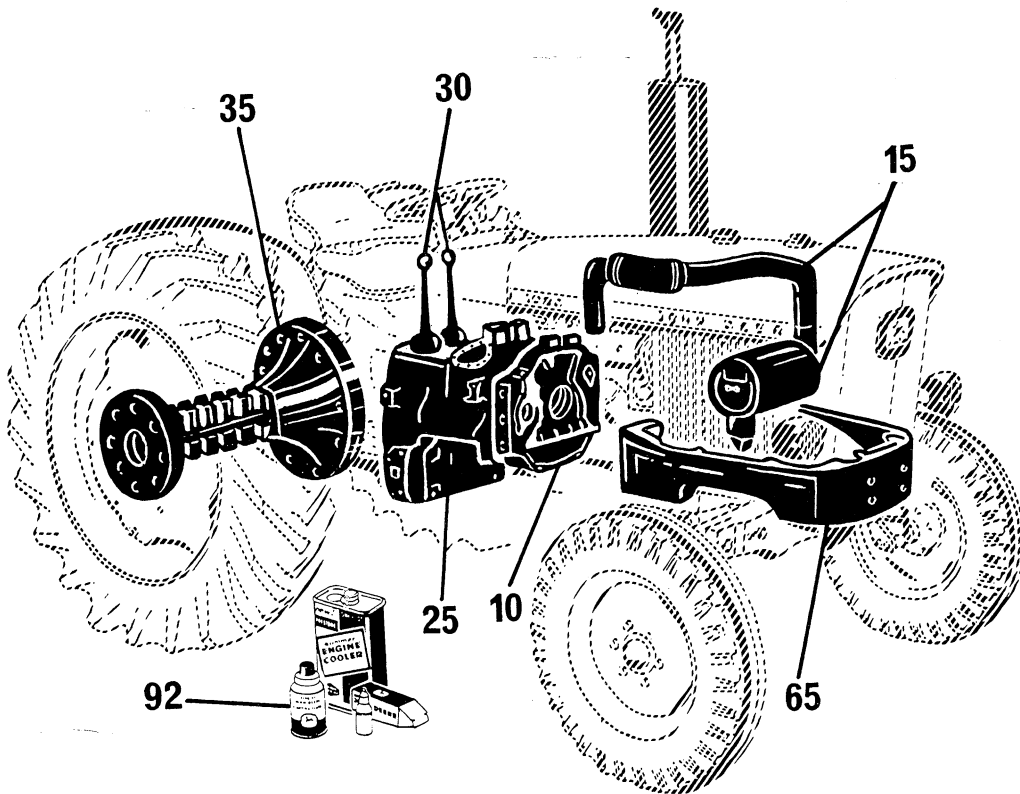
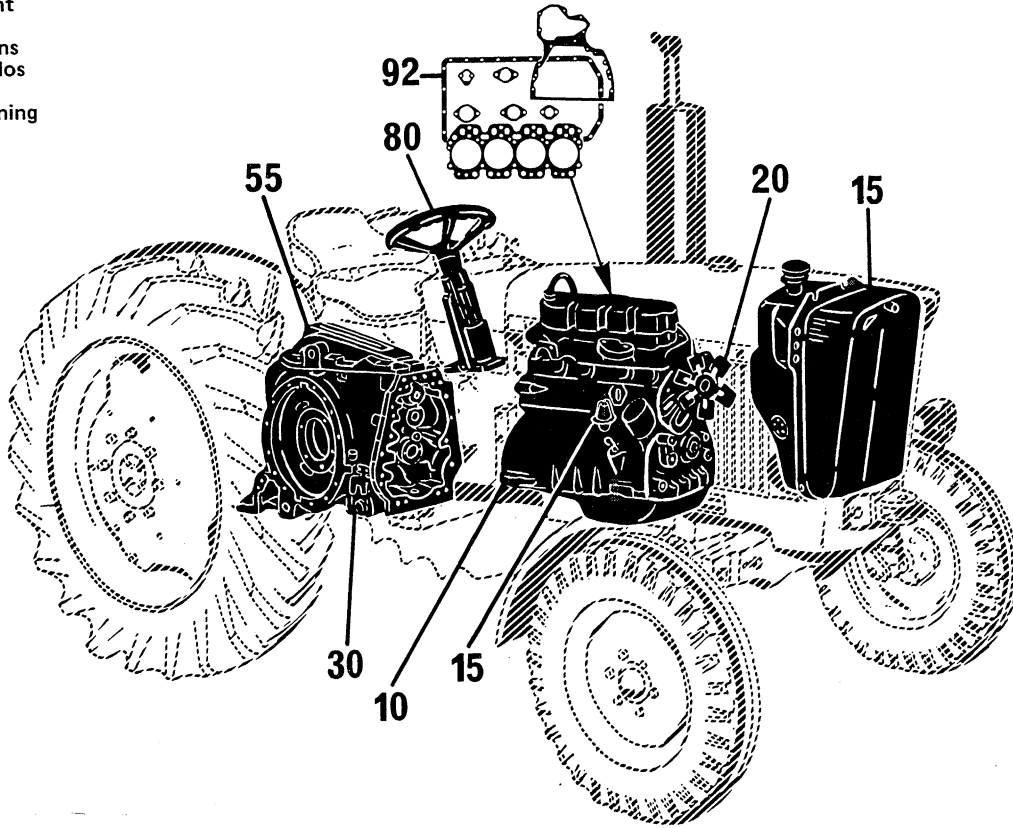
AR	I mån av behov	I.D.	Inre diameter	PA	Packning 	SET	Sats, paket
ASSY	Komplett enhet	INCL.KEYS	Inklusive nycklar	PAGE	Se sid.	SH	Shim 
BA	Kula 	KIT	Sats	PACKG	I sats eller paket	SQ	Special
BE	Lager (kul, rull, nål, tryck) 	L	Antal länkar eller led	PE	Frostplugg 	SR	Fyrkantig
BN	Koniskt Rulllager 	LGTH	Längd	PG	Låspinne 	SUB.FOR	Ersätter
BP	Lager bana för koniskt Rulllager 	L.H.	Vänster sida	PS	Rörsprint 	SS	Avstånds-hylsa 
BG	Glidlager 	LOW	Nedre	PU	Pluggar 	ST	Stoppskurv 
CSK	Försänkt	NP	Rörnippel (skarvrör) 	R	Snap ring 	TK	Pinbult 
D	Stoppinne 	NS	Självlåsande mutter 	R.H.	Höger sida	UP	Tjocklek
F	Smörjnippel och tillbehör 	NSEP	Kan ej erhållas separat	RND	Rund	W	Slät bricka 
FP	Röranslutning 	O	O-ring 	REAR	Bak, bakre	W/	Med, inklusive
FRONT	Fram	O.D.	Yttre diameter	RT	Nitar 	WB	Lager bana 
G	Packning 	OR	Order, rekvisition	RS	Tätningring 	W/O	Utan, exklusive
HEX	Sexkantig	ORD	Pinne eller sprint 	SE	Oljetätning 	Z	Antal tänder på drev och kuggjul



L 55624

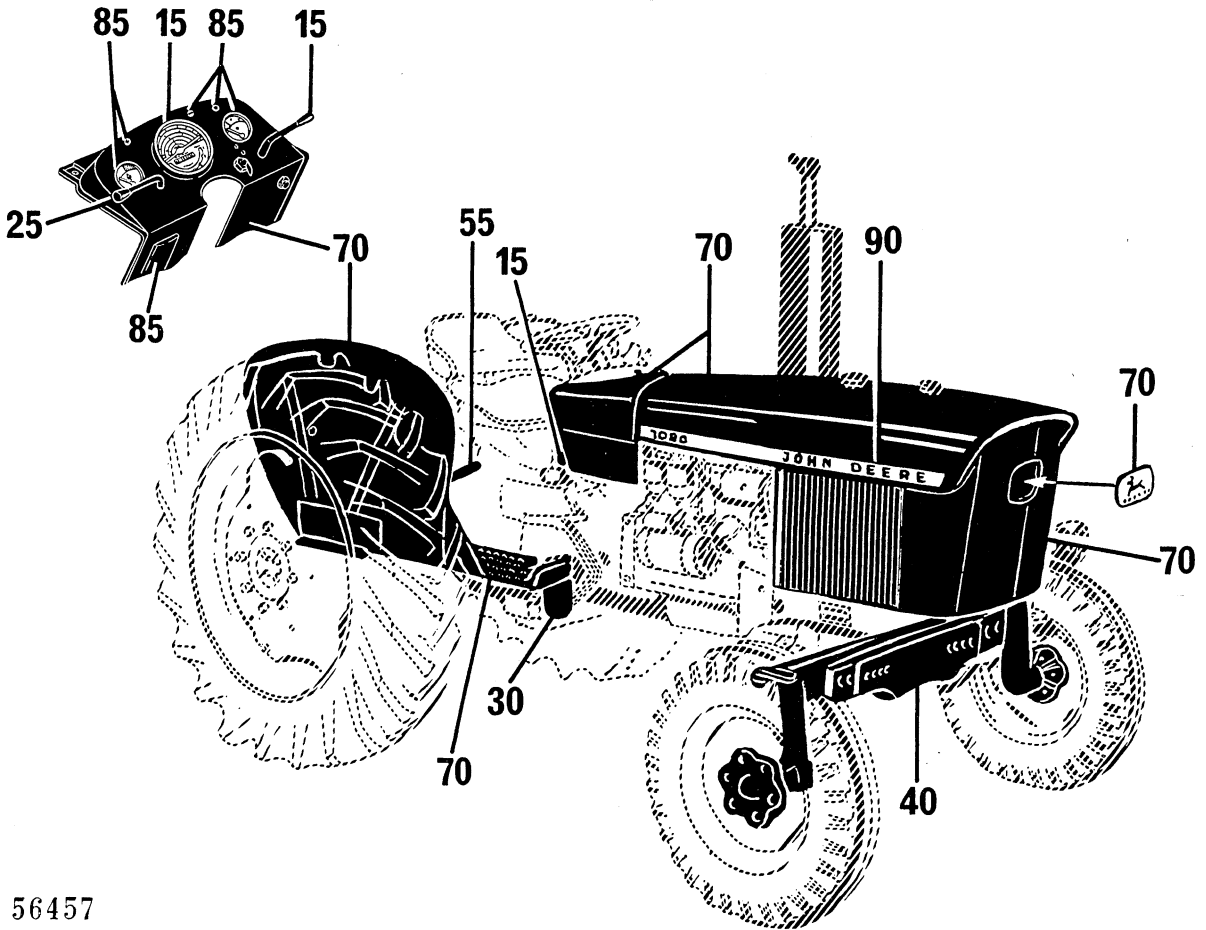
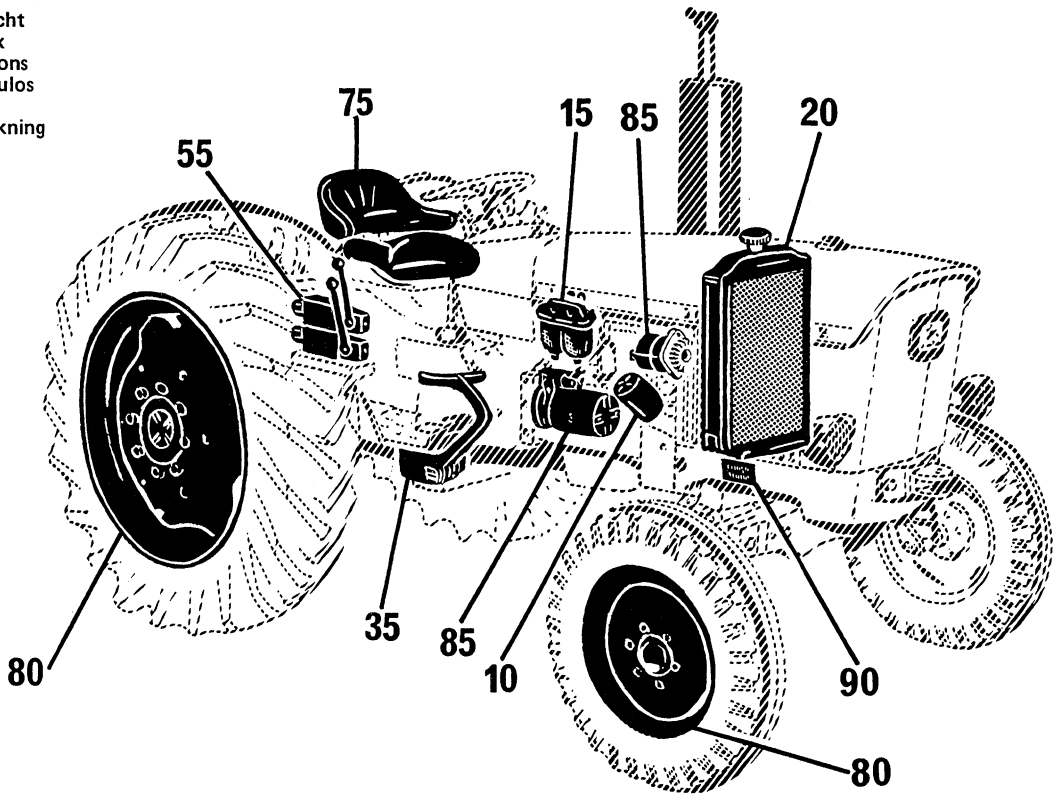


Gruppenübersicht
Sectional Index
Index des sections
Indice de capitulos
Indice
Sektionsförteckning
Groepsinhoud

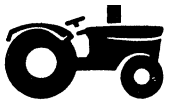




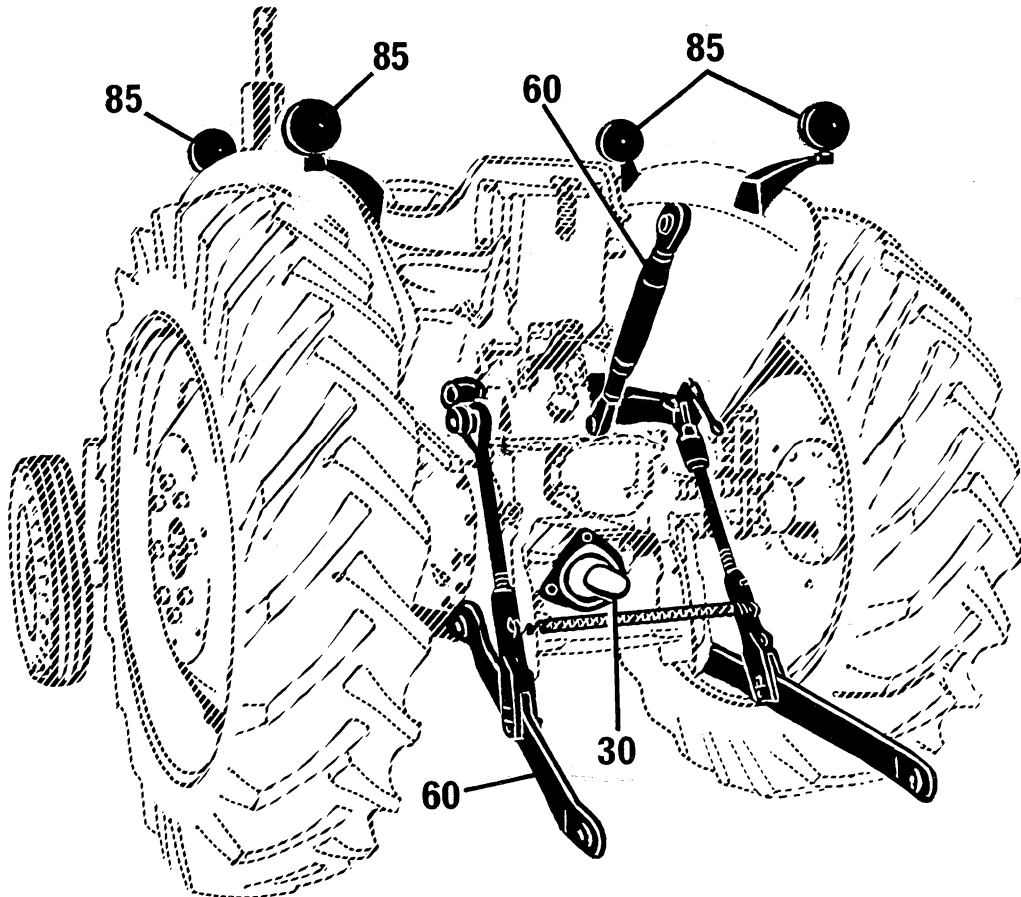
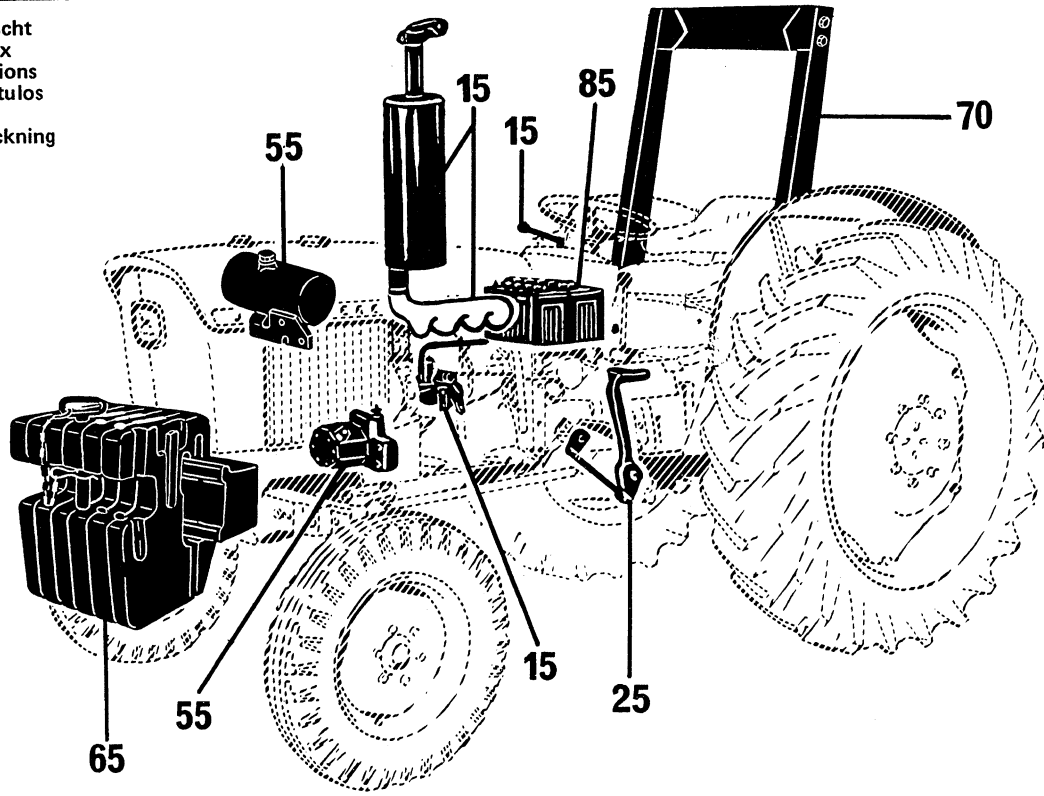
Gruppenübersicht
 Sectional Index
 Index des sections
 Índice de capitulos
 Índice
 Sektionsförteckning
 Groepsinhoud



L 56457



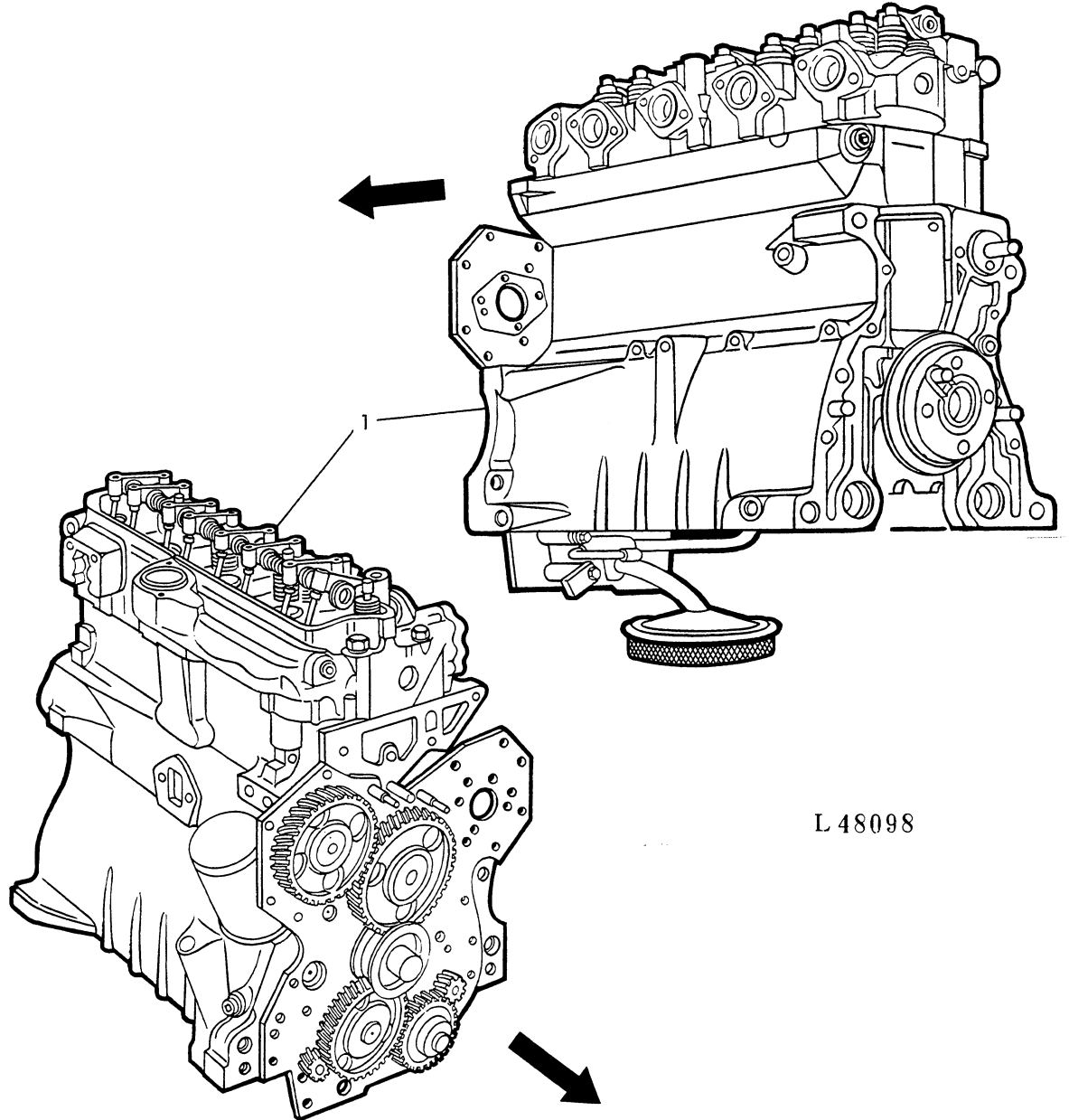
Gruppenübersicht
 Sectional Index
 Index des sections
 Índice de capitulos
 Indice
 Sektionsförteckning
 Groepsinhoud



L 56458

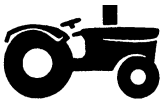


Kurzmotor
 Short Engine
 Moteur dépouillé pour rechange
 Motor básico
 Motore corto
 Kort motor
 Ruilmotor

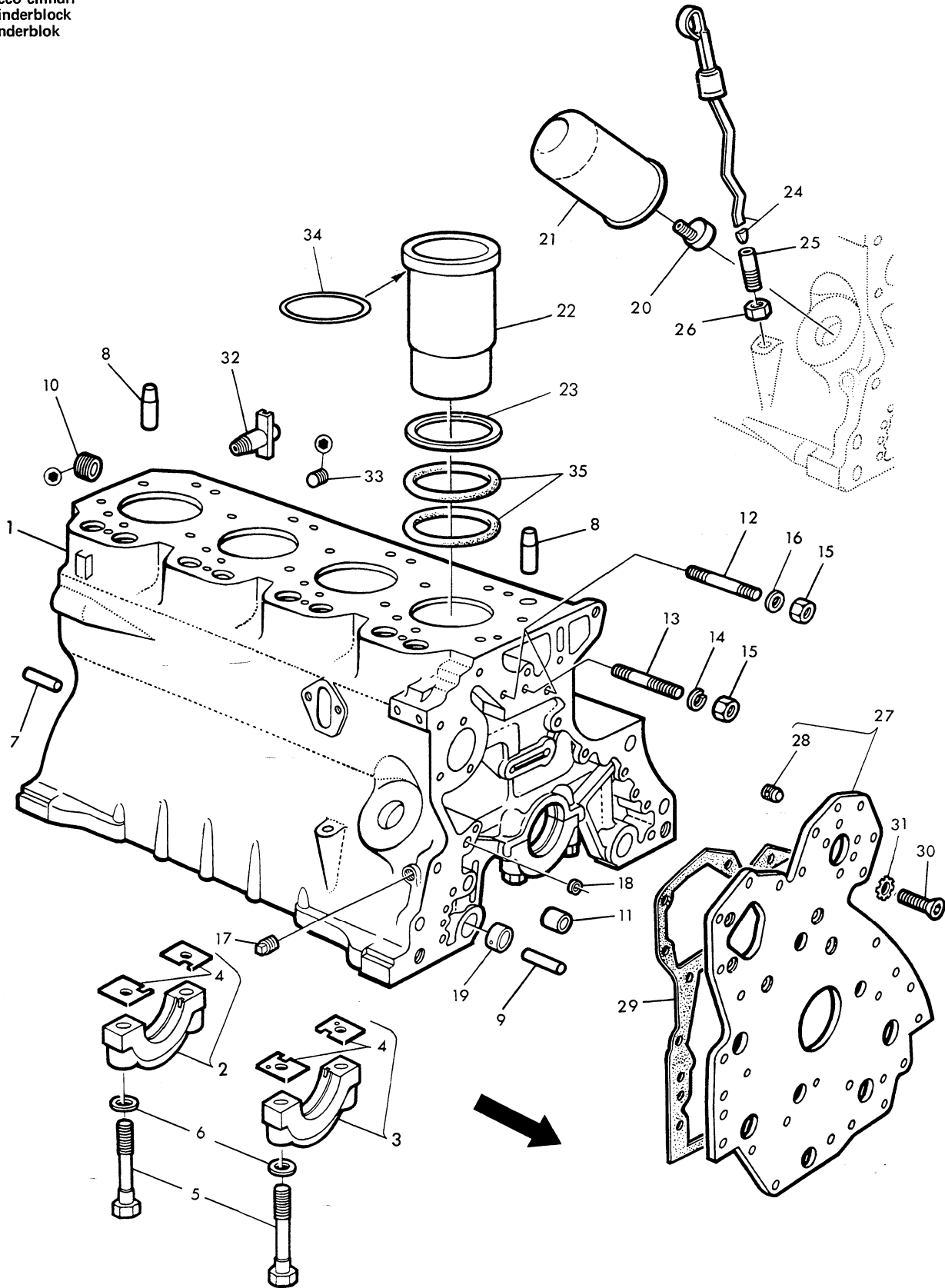


L 48098

I	II	III	IV	V	VI
1	DD 11834			ASSY	



Zylinderblock
Cylinder Block
Bloc cylindres
Bloque de cilindros
Blocco cilindri
Cylinderblock
Cilinderblok

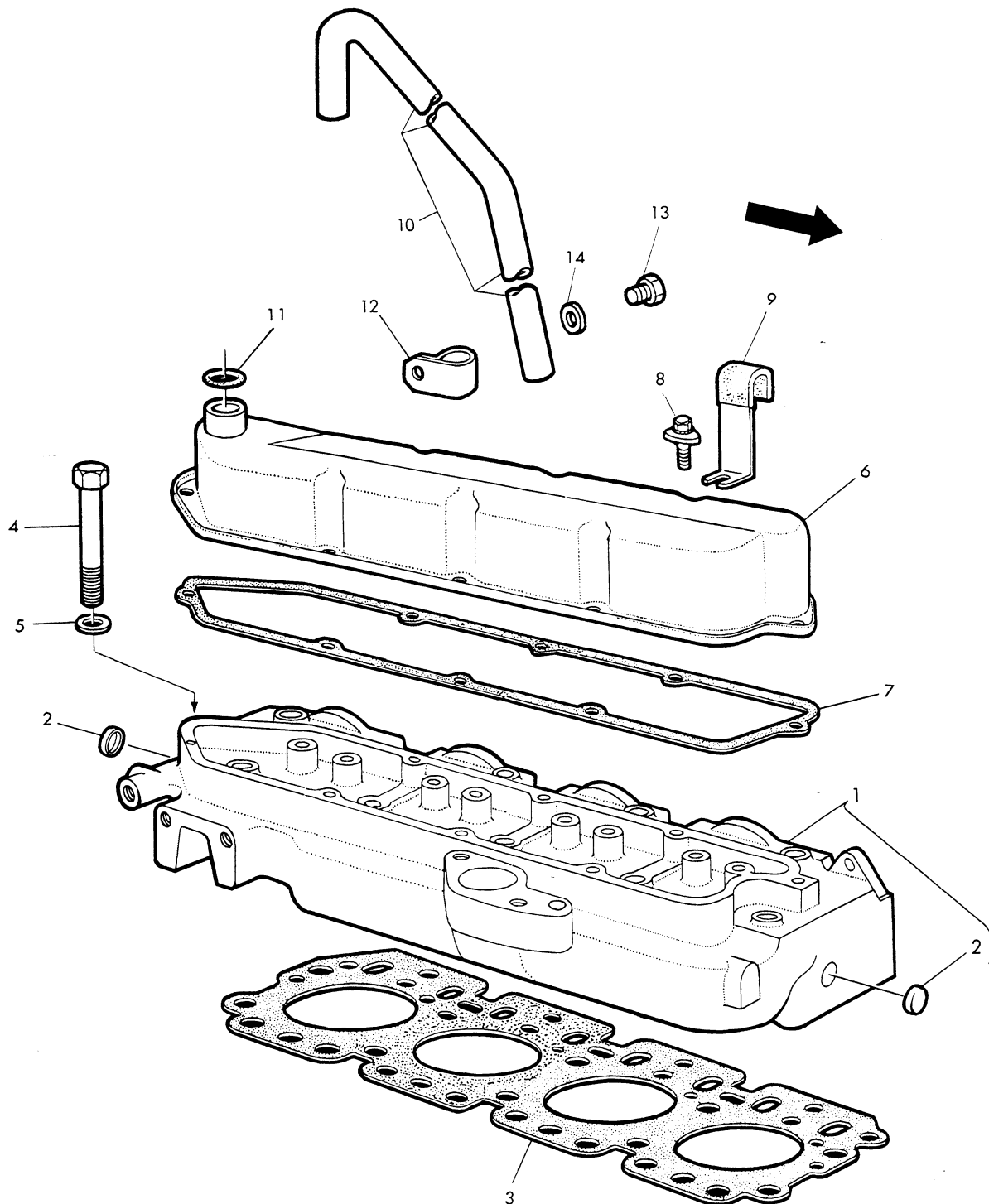




I	II	III	IV	V	VI
1	AR 59058				ASSY, INCL. KEYS 2-13, 17-20, 33
2	AT 21227				REAR, W/SH
3	AT 21226			4	W/SH
4	T 23670				SH AR 0,076MM (.003")
	T 23671				SH AR 0,051MM (.002")
5	T 23474			10	SP, 1/2"
6	T 20168			10	W SP
7	A 120R			2	D
8	R 26241			2	D
9	A 4879R			2	D
10	15H 649				PU 3/4" HEX, CSK
11	R 26493				BG
12	T 33279			2	ST 3/8"
13	T 25701				ST 3/8"
14	12H 304				3/8"
15	14H 812			3	3/8"
16	24H 1303			2	W 13/32" X 11/16" X .060"
17	15H 255				PU 3/8" SQ
18	T 18891			2	PE
19	T 20283			6	BG PAGE 10-18
20	T 23435				
21	T 19044				
22	T 32343			4	
23	T 32262			4	PA
24	AT 21534				
25	T 24409				1/2"
26	14H 826				1/2"
27	AT 29928				FRONT, ASSY, INCL. KEYS 28
28	AT 21191			8	SS SP, 5/16"
	AT 22919			2	SS SP, 3/8"
29	T 24965				G
30	T 20166			5	SS SP, 3/8" X 7/8"
31	12H 324			3	W SP, 3/8"
32	AT 13740				1/4"
33	15H 275				PU HEX, CSK, 1/4"
34	R 46906				SH AR 0,1MM (.004")
35	AT 31610			4	D SET, 2



Zylinderkopf / Zylinderkopfhaube
 Cylinder Head / Rocker Arm Cover
 Culasse / Couvercle de culbuteurs
 Culata / Tapa de balancines
 Testa cilindri / Colperchio punterie
 Cylindertopp / Ventilkåpa
 Cilinderkop / Kleppendeksel

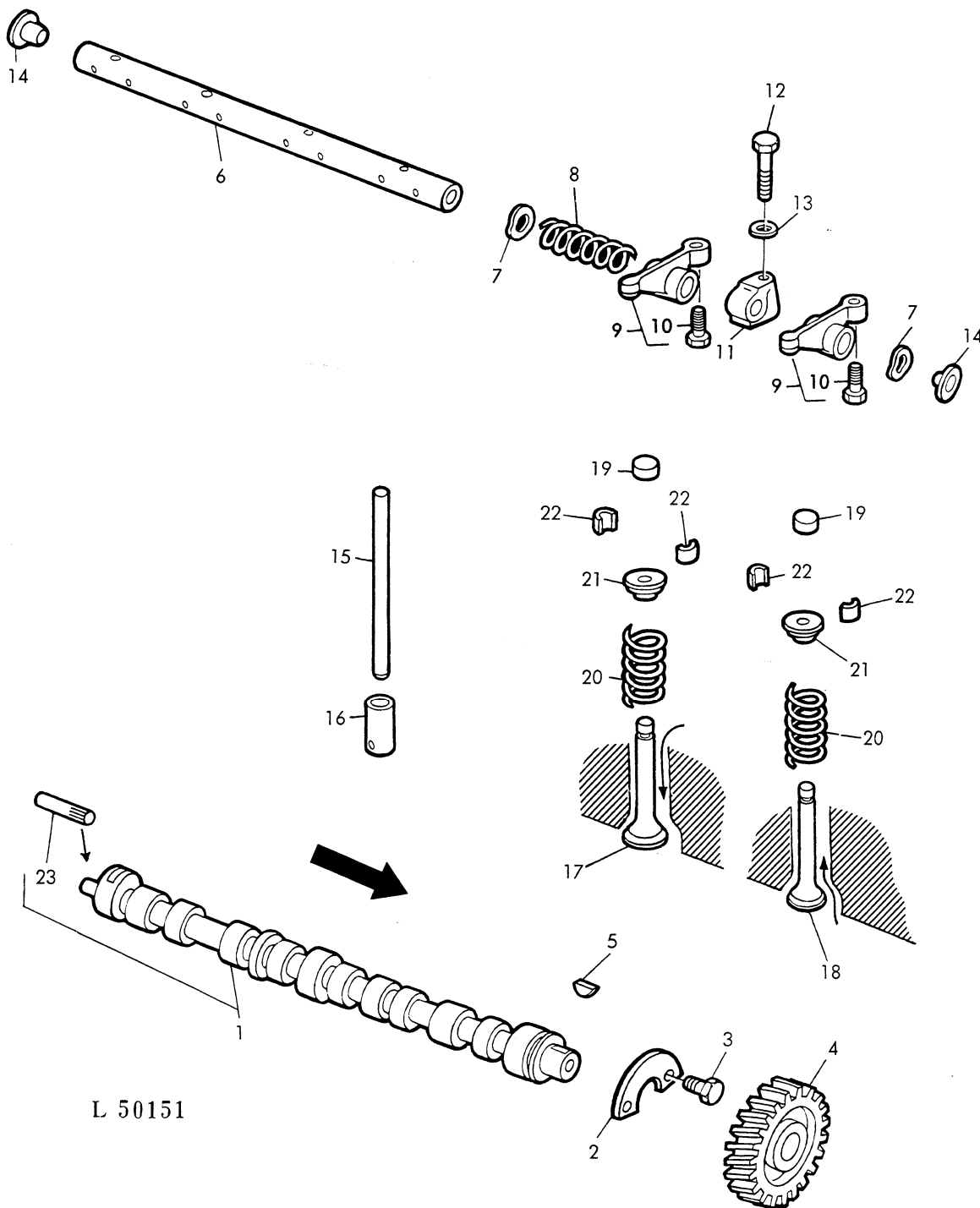




I	II	III	IV	V	VI
1	AR 61346				ASSY, INCL. KEYS 2
2	A 3910R		2	PE	
3	T 20040			G	
4	R 53223		18		1/2"X4" SP
5	T 20168		18	W	SP
6	AT 18015				
7	T 20075			G	
8	AR 45530		8		SP, W/W
9	T 24151				
10	T 20074				
11	R 495R			O	
12	R 40791				
13	19H 1813				5/16"X5/8"
14	24H 1685			W	11/32"X3/4"X.075"



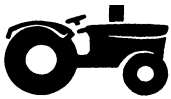
Nockenwelle / Ventile / Kipphebelachse
 Camshaft / Valves / Rocker Arm Shaft
 Arbre à cames / Soupapes / Arbre des culbuteurs
 Eje de levas / Válvulas / Eje de balancines
 Albero a camme / Valvole / Albero bilancieri
 Kamaxel / Ventiler / Vipparmsaxel
 Nokkenas / Kleppen / Kleptuimelaaras



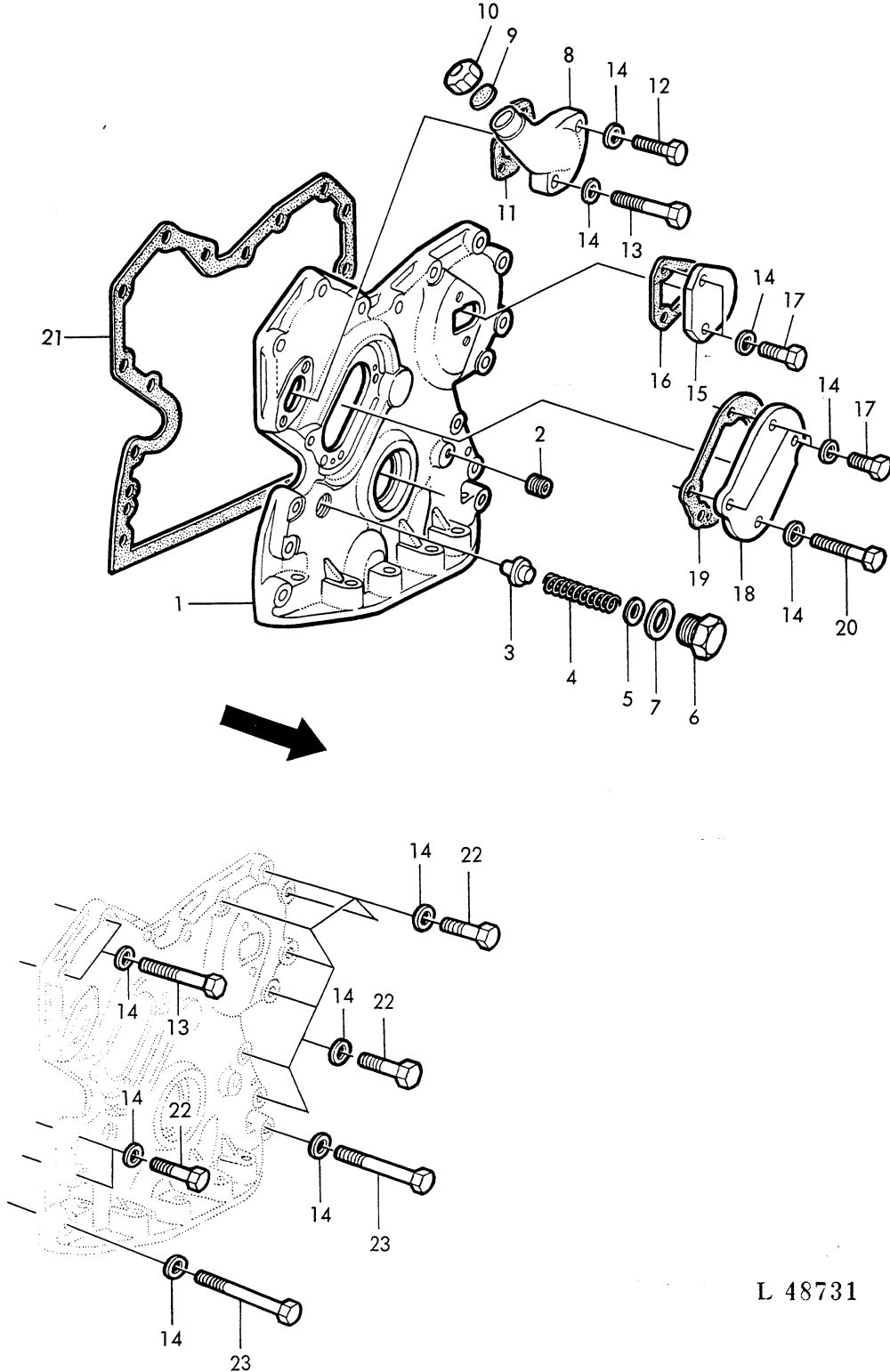
L 50151



I	II	III	IV	V	VI
1	AT 18051				W/T20071
2	T 20072				
3	19H 1731		2		3/8"X1"
4	CDX 6896				Z=48
5	T 28041				SP
6	T 23470				
7	T 20316		2	W	SP
8	T 20314		3		
9	AT 31250		8		INCL.KEYS 10
10				NSEP,ORD AT31250
11	T 20315		4		
12	19H 1733		4		3/8"X2-1/2"
13	T 23594		4	W	SP
14	T 23469		2	PE	
15	T 20310		8		
16	T 20073		8		
17	R 52251		4		
18	R 52252		4		
19	T 20129		8		
20	R 26125		8		
21	T 20176		8		
22	T 20077		16		
23	T 20071				



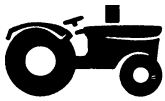
Steuergehäuse/Öleinfüllstutzen
Timing Gear Cover/Oil Filler Inlet
Couvercle de distribution/Goulotte de remplissage d'huile
Tapa de la distribución/Boca de llenado de aceite
Coperchio distribuzione/Bocchettone riempimento olio
Tíðhjúlskápa/Oljepáfyllning
Distributiedeksel/Olievulpijp



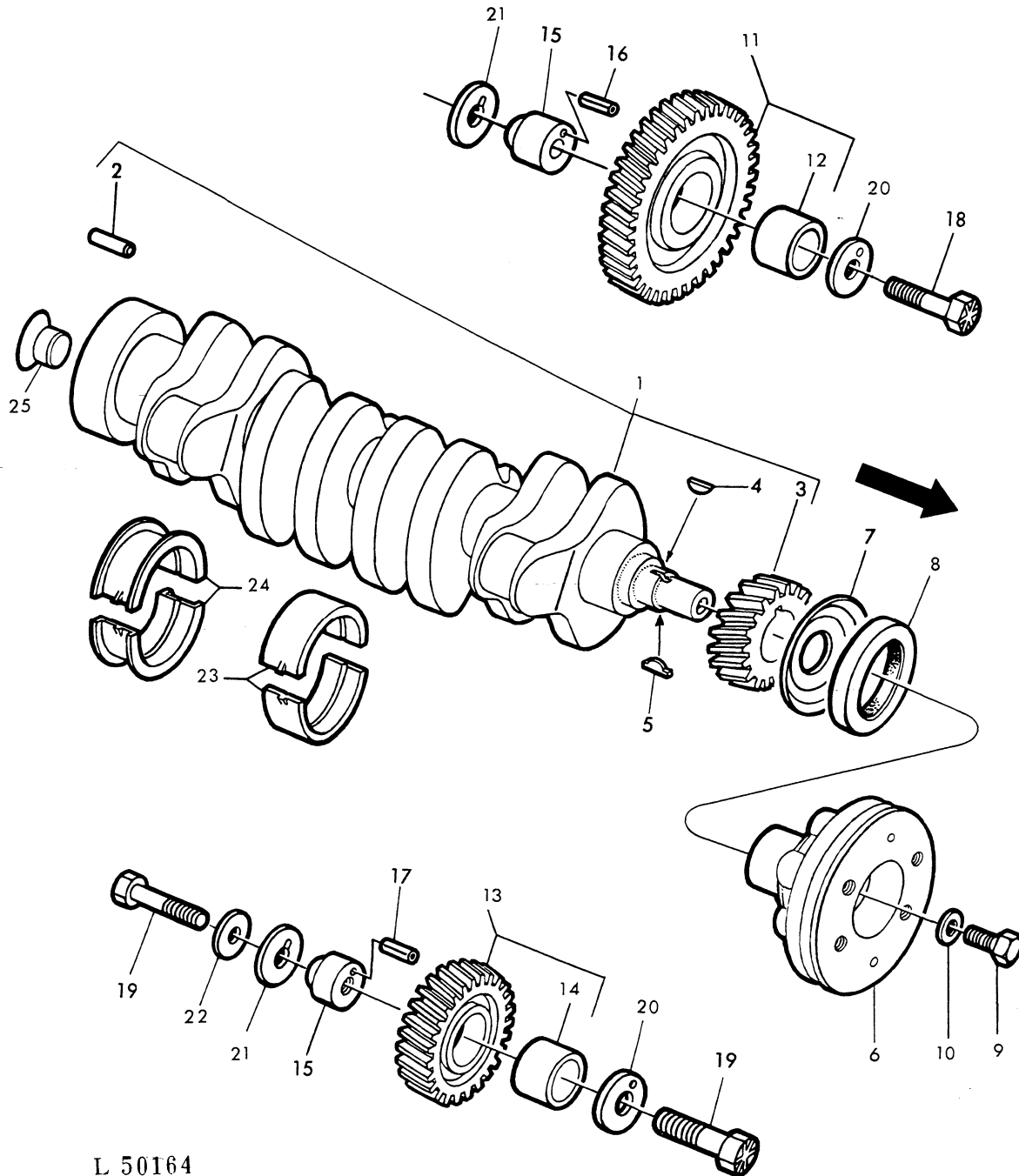
L 48731



I	II	III	IV	V	VI
1	AT 19509				ORD W/KEYS 2,14,17-20
2	15H 275			PU	1/4" HEX,CSK
3	T 20067				
4	T 27658				
5	24H 1290			W	21/64"X3/4"X.036" AR
6	T 27657			PU	
7	A 4827R			RS	
8	T 23614				
9	T 20328			G	
10	T 20294				
11	T 20336			G	
12	19H 2665				3/8"X1-5/8"
13	19H 2128			3	3/8"X3"
14	24H 1304			21 W	13/32"X23/32"X.120"
15	T 20362				
16	T 20364			G	
17	19H 2284			5	3/8"X7/8"
18	T 20272				
19	T 20273			G	
20	19H 1726				3/8"X2-1/4"
21	T 20155			G	
22	19H 1801			9	3/8"X2"
23	19H 1733			2	3/8"X2-1/2"



Kurbelwelle / Steuerräder / Hauptlager
 Crankshaft / Timing Gears / Main Bearings
 Vilebrequin / Distribution / Paliers Principaux
 Cigüeñal / Piñones de distribución / Cojinetes de bancada
 Albero a colli / Ingranaggi della distribuzione / Cuscinetto principale
 Vevaxel / Tidhjul / Ramlager
 Krukas / Distributietandwielen / Hoofdlagers

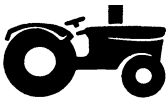


L 50164

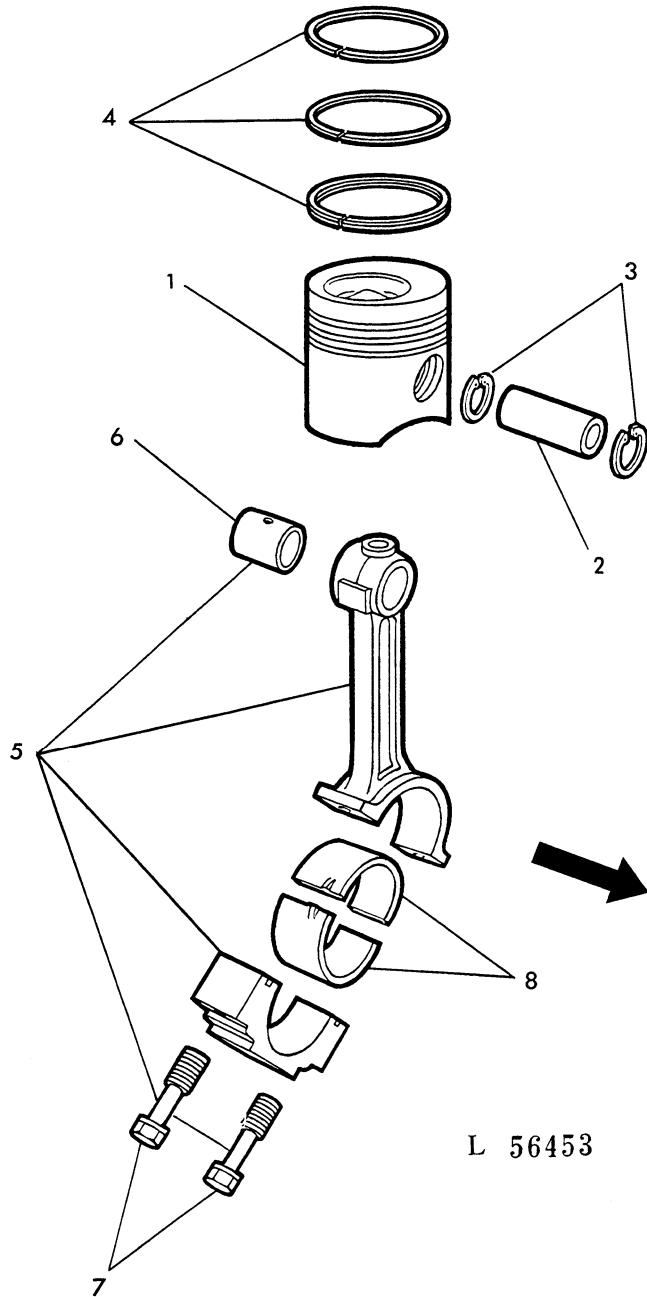


I	II	III	IV	V	VI
1	AT 18030				INCL.KEYS 2-4
2	T 26565			D	
3	T 20094				Z=24
4	26H 72				1/8"X5/8"
5	T 23604				SP
6	T 25365				
7	T 20046				
8	AT 21608			SE	FRONT
9	19H 1721				1/2"X1-1/2"
10	T 20217			W	SP
11	AT 18009				UP,Z=55 W/T20034
12	T 20034			BG	
13	AT 24252				LOW,Z=45 W/T26321
14	T 26321			BG	
15	T 26323		2		
16	34H 283			PS	3/16"X1-1/8"
17	34H 286			PS	3/16"X1-1/2"
18	T 26327			SS	SP
19	T 26325		2	SS	SP
20	T 26326		2	W	SP
21	T 26324		2		SP
22	24H 1890			W	9/32"X1"X.250"
23	AT 21108		4		- 0,051MM (.002")
	AT 21110		4		- 0,254MM (.010")
	AT 21112		4		- 0,508MM (.020")
	AT 21114		4		- 0,762MM (.030")
	AT 21140		4		
24	AT 21130				- 0,051MM (.002")
	AT 21132				- 0,254MM (.010")
	AT 21134				- 0,508MM (.020")
	AT 21136				- 0,762MM (.030")
	AT 21139				REAR
25	T 20445				*1) REAR

*1) ohne HIGH-LOW Getriebe
 without HIGH-LOW Shift Unit
 sans transmission HIGH-LOW
 sin transmisión HIGH-LOW
 senza trasmissione HIGH-LOW
 utan HIGH-LOW
 zonder HIGH-LOW transmissie



Kolben / Pleuelstange
Piston / Connecting Rod
Pistons / Bielles
Embolo / Biela
Pistone / Biella
Kolv / Kolvstake
Zuigers / Drijfstangen



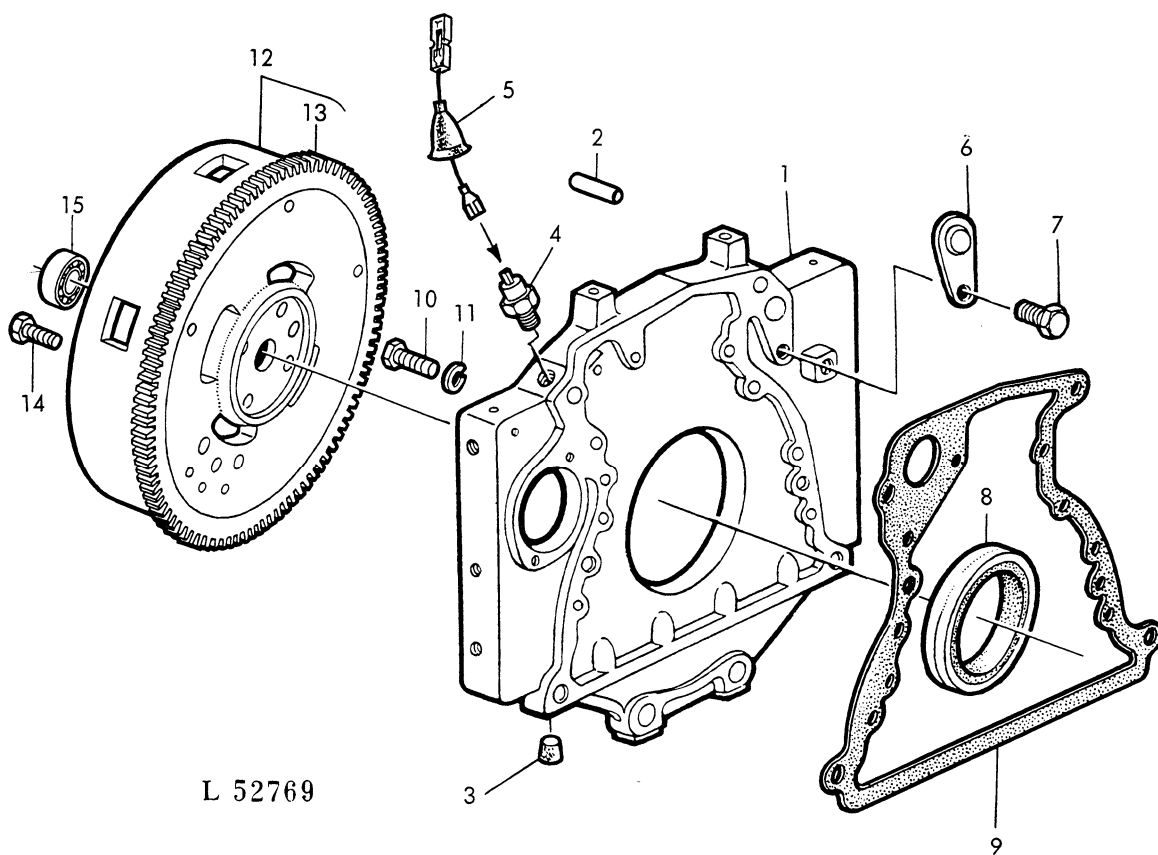
L 56453



I	II	III	IV	V	VI
1	AR 55984		4		
2	R 51731		4	P	
3	M 41029		8	R	PCKG 2
4	AR 55759		4		SET
5	AR 55978		4		ASSY, INCL. KEYS 6,7
6	R 51728		4	BG	
7	T 20009		8	SS	SP
8	AT 21122		4		- 0,051MM (.002")
	AT 21124		4		- 0,254MM (.010")
	AT 21126		4		- 0,508MM (.020")
	AT 21128		4		- 0,762MM (.030")
	AT 21138		4		

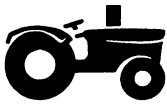


Schwungrad/Schwungradgehäuse
Flywheel/Flywheel Housing
Volant/Carter de volant
Volante/Cárter del volante
Volano/Carter volano
Svånghjul/Svånghjulsåpa
Vliegwiel/Vliegwielhuis

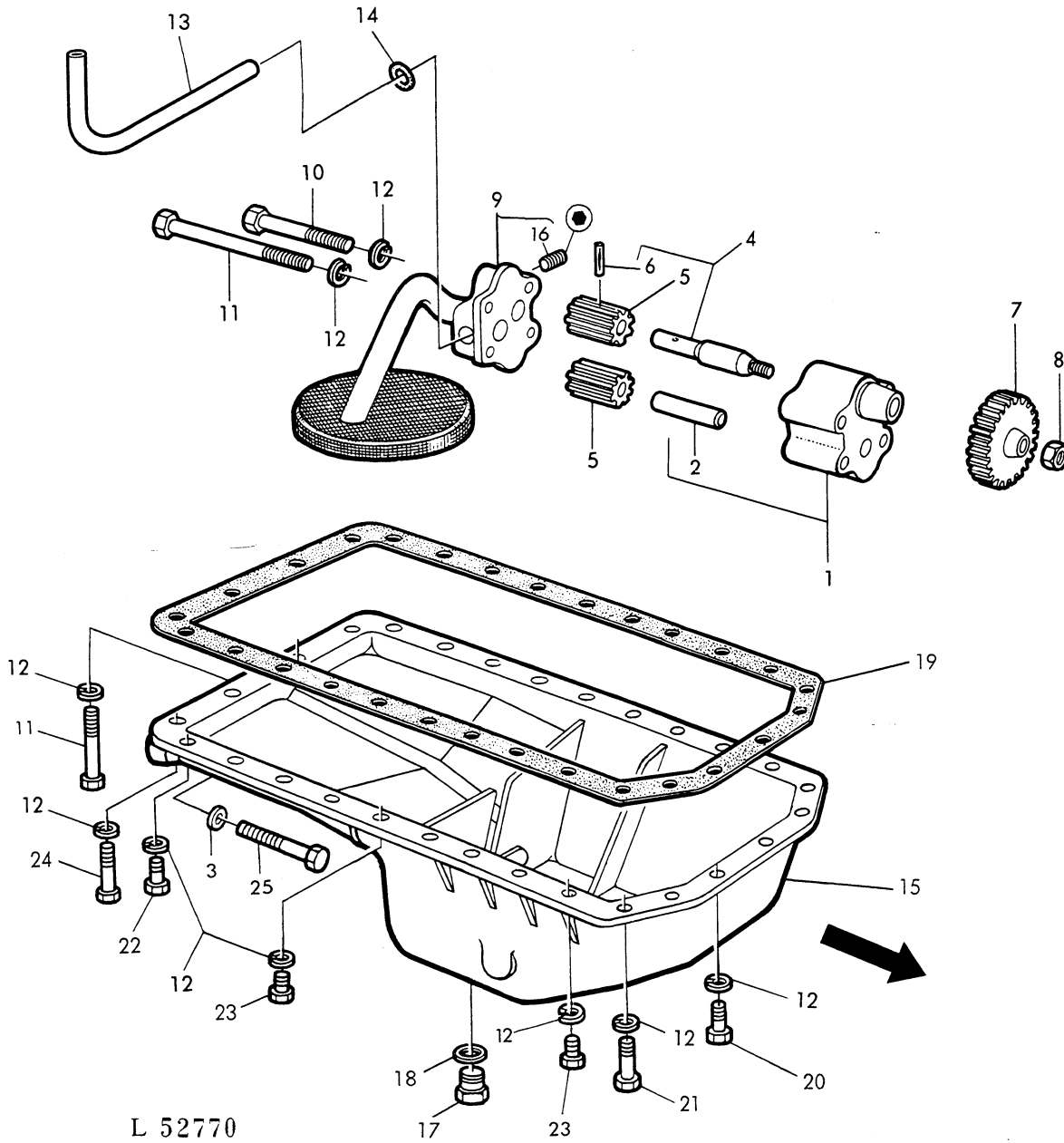




I	II	III	IV	V	VI
1	T 28433				
2	T 26565		2	D	
3	T 23590				
4	AR 27977				
5	AT 30691				
6	T 28435				
7	19H 2351				1/2"X1/2"
8	AT 22965			SE	W/BG
9	R 49516			G	
10	19H 1800		8		3/8"X1-1/2"
11	12H 304		8		3/8"
12	AT 21381				W/T20088
13	T 20088				Z=142
14	T 20306				SP
15	AR 56268			BE	



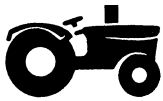
Ölpumpe / Ölwanne
Oil Pump / Oil Pan
Pompe à huile / Carter d'huile
Bomba de aceite / Depósito de aceite
Pompa olio / Coppa dell'olio
Oljepump / Oljetråg
Oliepomp / Ondercarter



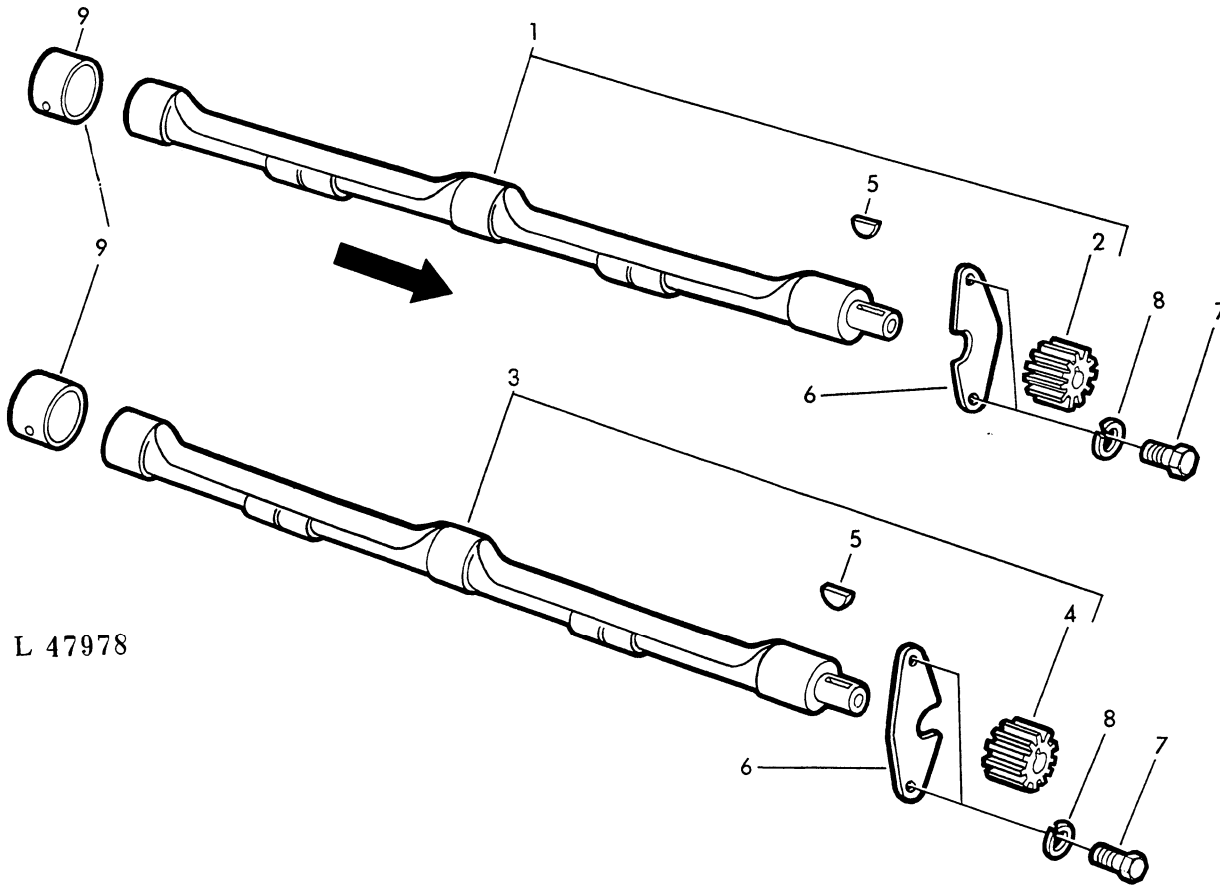
L 52770



I	II	III	IV	V	VI
1	DD 11785				W/T20091
2	T 20091				
3	R 42363		2	W	SP
4	DD 11786				ASSY, INCL. KEYS 5-6
5	CD 13614		2		Z=7
6	M 3853T			PG	3/16"X7/8"
7	T 20298				Z=33
8	14H 826				1/2"
9	AT 24254				W/15H560
10	19H 1944		3		3/8"X2-3/4"
11	19H 2228		3		3/8"X4"
12	12H 304		32		3/8"
13	T 20050				
14	R 27166			D	
15	T 20163				
16	15H 560			PU	HEX, CSK, 1/16"
17	M 1746T			PU	7/8"
18	T 13213			RS	
19	R 49515			G	
20	19H 1800		5		3/8"X1-1/2"
21	19H 1801				3/8"X2"
22	19H 2545				3/8"X1-3/8"
23	19H 3221		17		3/8"X1-1/4"
24	19H 1733		2		3/8"X2-1/2"
25	19H 2328		2		5/8"X4"



Motor - Massenausgleichswellen
 Engine Balancer Shafts
 Arbres d'équilibrage du moteur
 Ejes compensadores del motor
 Equilibratori dinamici motore
 Motorbalansaxlar
 Motorbalansassen



L 47978

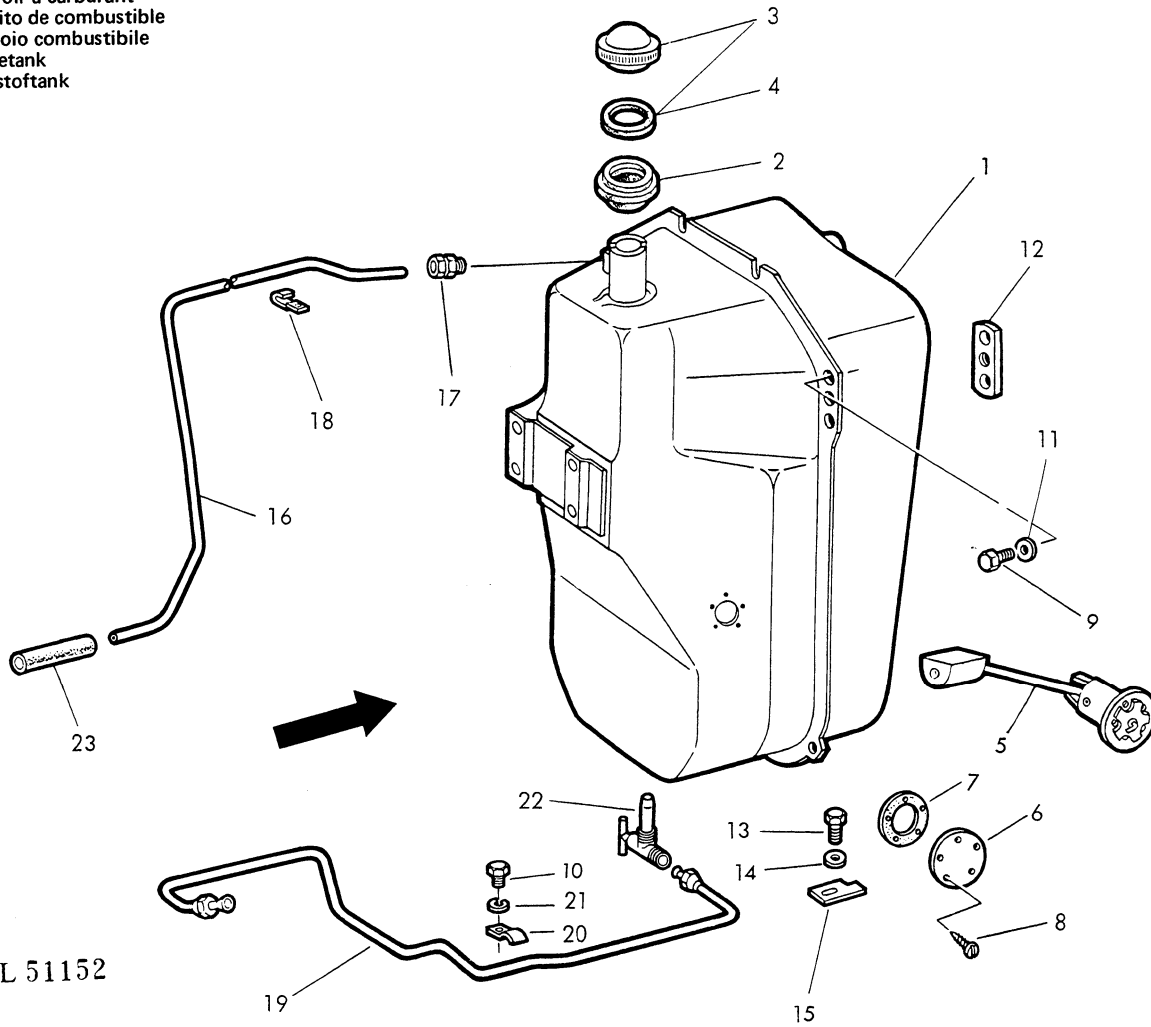
I	II	III	IV	V	VI
1	AR 61352	XXXXXX-			L.H. INCL.KEYS 2,5
	AT 18155	-XXXXXX			L.H. INCL.KEYS 2,5
2	T 20133				L.H. Z=12
3	AR 61351	XXXXXX-			R.H. INCL.KEYS 4,5
	AT 18156	-XXXXXX			R.H. INCL.KEYS 4,5
4	T 20130				R.H. Z=12
5	26H 72			2	1/8"X5/8"
6	T 20193			2	
7	19H 2021			4	3/8"X5/8"
8	12H 304			4	3/8"
9	T 20283			6	BG



RAUM FÜR NOTIZEN



Kraftstofftank·
 Fuel Tank
 Réservoir à carburant
 Depósito de combustible
 Serbatoio combustibile
 Bränsletank
 Brandstoftank

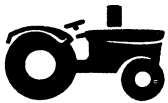


L 51152

I	II	III	IV	V	VI
1	AT 31635				INCL.KEYS 6-8
2	R 39613				
3	AT 20911				w/RS
4	R 39615			RS	
5	AT 31619				
6	F 2506R				
7	R 27181			G	
8	37H 47				
9	19H 1731		4		3/8"X1"
10	19H 2038				3/8"X1/2"
11	24H 1305		4	W	13/32"X13/16"X.060"
12	T 21858			2	
13	19H 1741			2	1/2"X1-1/8"
14	24H 1341			2	W 17/32"X15/16"X.060"
15	T 21859			2	
16	T 25758				
17	AT 22089				F
18	T 15737				
19	AT 19983				
20	A 4881R				
21	12H 304				3/8"
22	R 34656				
23	T 27466				NSEP,ORD AT32064
-	AT 32064				KIT, LGTH=10M (394")

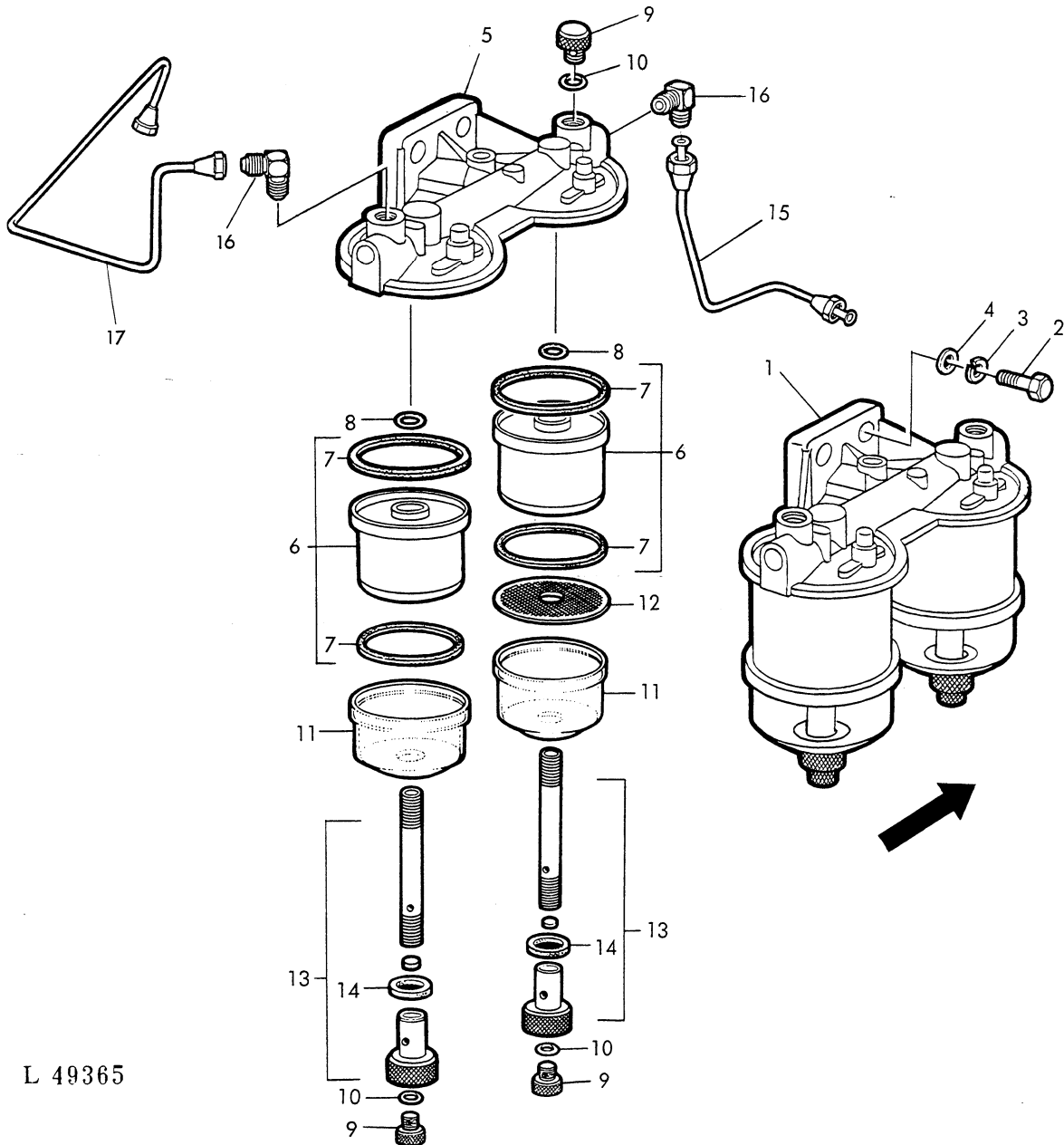


RAUM FÜR NOTIZEN



Kraftstoff-Doppelfilter
 Dual Stage Fuel Filter
 Filtré à carburant primaire et secondaire
 Filtro de combustible de dos cuerpos
 Filtro a doppio stadio del combustibile
 Dubbelt bränslefilter
 Twee-traps brandstofffilter

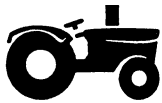
ROTO DIESEL



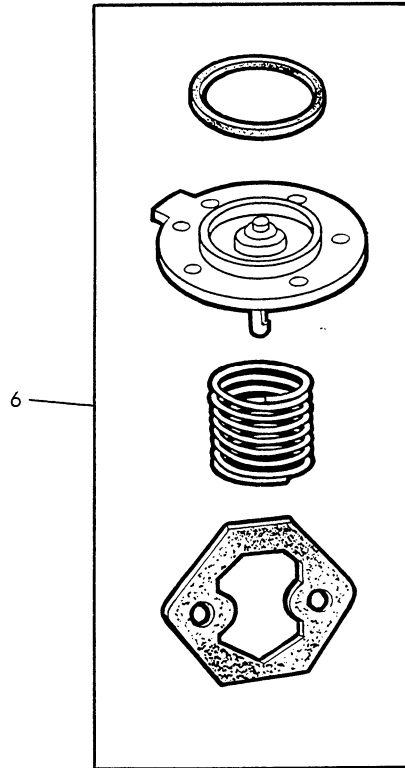
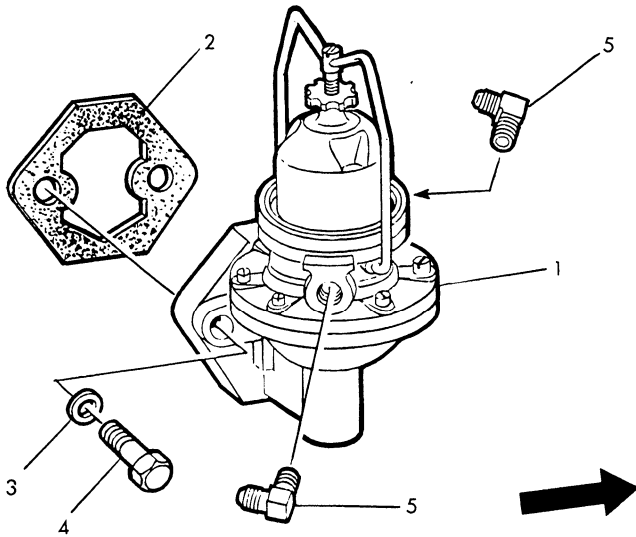
L 49365



I	II	III	IV	V	VI
1	AT 22900				ASSY, INCL. KEYS 5-14 (ROTO DIESEL-9001/011)
2	19H 1732		2		3/8"X1-1/4"
3	12H 304		2		3/8"
4	24H 1303		2	W	13/32"X11/16"X.060"
5	AT 17389				ROTO DIESEL-9001/512
6	AT 17387		2		ROTO DIESEL-7111/296, W/PA
7	T 19114		4	PA	ROTO DIESEL-5339/256C, PCKG 2
8	T 19118		2	O	ROTO DIESEL-5855/30G
9	T 25817		4		ROTO DIESEL-9001/517
10	T 25818		4	O	ROTO DIESEL-9007/400
11	T 25819		2		ROTO DIESEL-9001/104
12	T 25821				ROTO DIESEL-9001/300
13	AT 23751		2		ROTO DIESEL-9001/009, ASSY, W/PA
14	T 25820		2	PA	ROTO DIESEL-7111/439
15	AT 18167				
16	T 30738		3	FP	
17	AT 27915				



Kraftstofförderpumpe
 Fuel Pump
 Pompe d'alimentation
 Bomba de alimentación de combustible
 Pompa alimentazione
 Matarepump
 Brandstofftoeverpomp

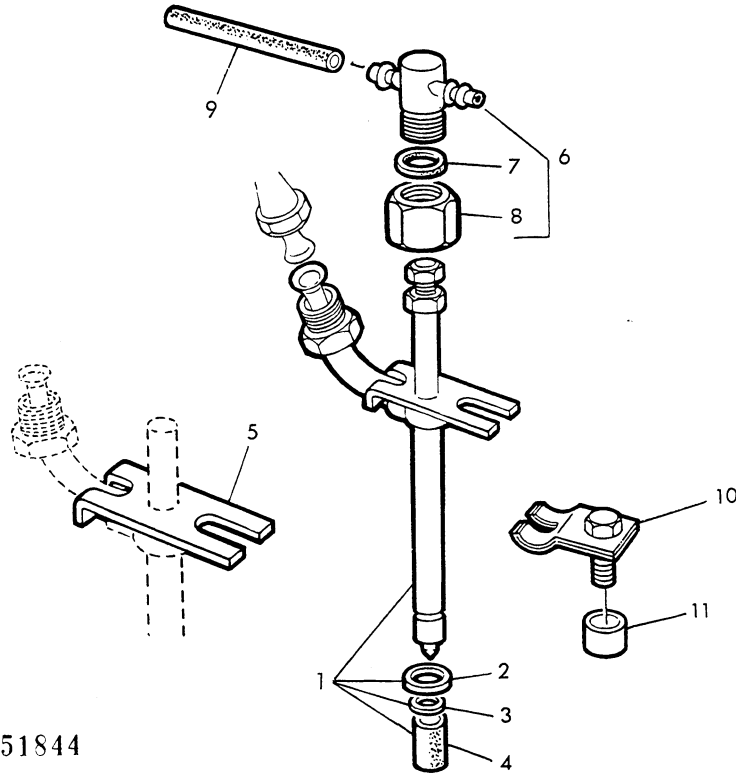


L 55228

I	II	III	IV	V	VI
1	AR 52729				ASSY
2	R 27285			G	
3	R 20498		2	RS	SP
4	19H 1849		2		5/16"X1-1/4"
5	T 30738		2	FP	
6	AR 60559				KIT

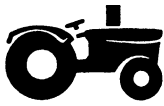


Kraftstoff-Einspritzdüse
 Fuel Injection Nozzle
 Injecteur
 Inyector de combustible
 Iniettori
 Bränsleinsprutare
 Verstuiver



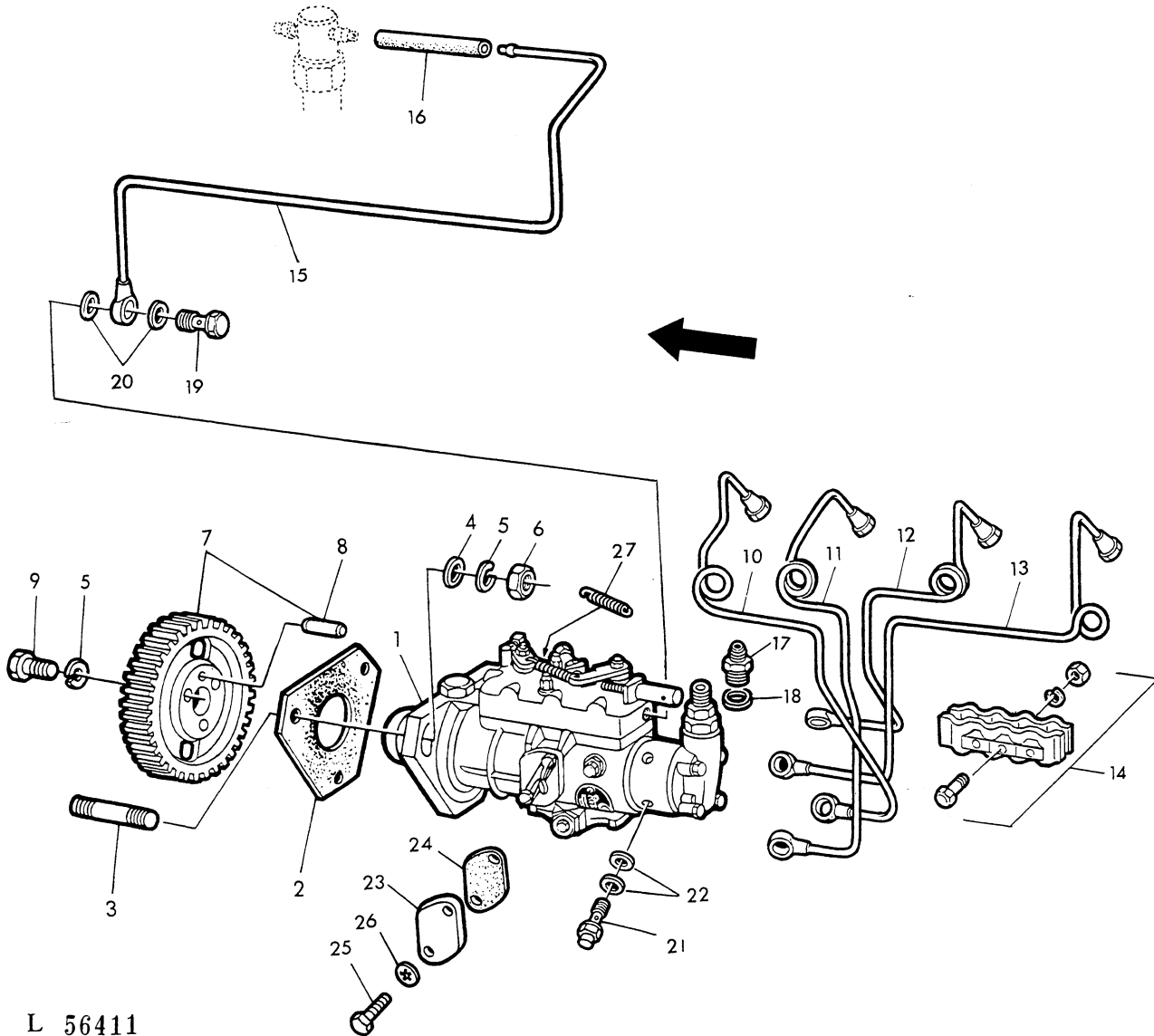
L 51844

I	II	III	IV	V	VI
1	AR 56290		4		ASSY, INCL. KEYS 2-5, ROOSA MASTER-19762
2	R 34764		4	RS	UP, ROOSA MASTER-16168
3	R 34767		4	RS	LGW, ROOSA MASTER-18839
4	T 24472		4		ROOSA MASTER-16560
5	T 26870		4		ROOSA MASTER-17531
6	AT 27622		4	FP	INCL. KEYS 7,8, ROOSA MASTER-17722
7	T 29539		4	RS	ROOSA MASTER-17721
8	T 29540		4		ROOSA MASTER-17720
9	T 27465				NSEP, ORD AT32064
10	R 34760			4	
11	R 34761			4	SR
-	AT 32064				KIT, LGTH=10M (394")



Kraftstoff-Einspritzpumpe
 Fuel Injection Pump
 Pompe d'injection
 Bomba de inyección de combustible
 Pompa di iniezione
 Insprutningspump
 Brandstofpomp

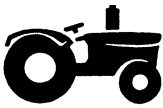
"ROTO DIESEL"



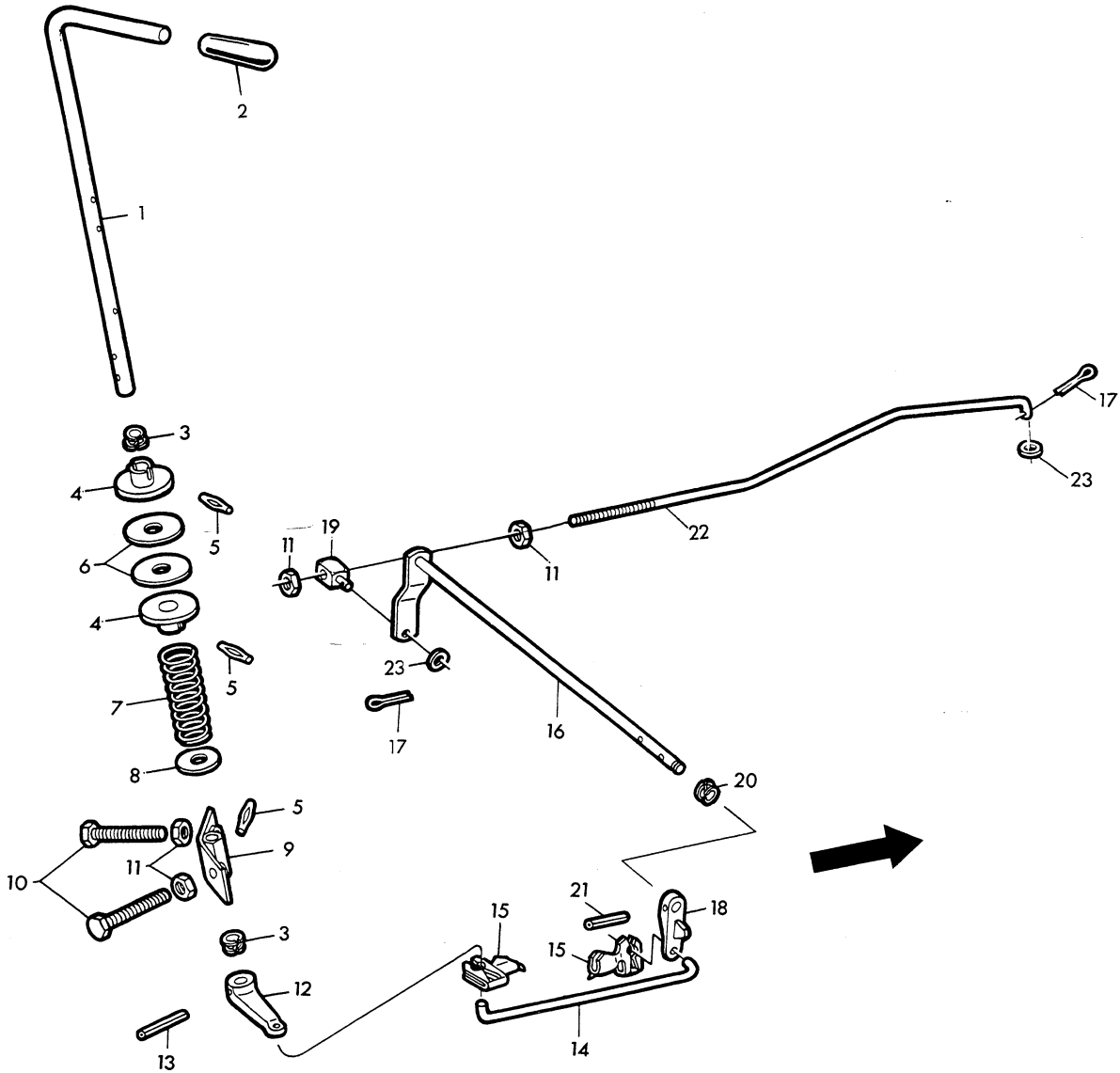
L 56411



I	II	III	IV	V	VI
1	AR 61354				ROTO DIESEL-R3442990, ASSY, INCL. KEYS 17-27
2	T 24460			G	
3	T 23442			3 ST	
4	24H 1243			3 W	11/32"X5/8"X.060"
5	12H 303			6	5/16"
6	14H 785			3	5/16"
7	AT 27917				Z=48, W/D
8	T 28030			D	
9	19H 2551			3	5/16"X3/4"
10	DDX 5030				NO.1
11	DDX 5031				NO.2
12	DDX 5032				NO.3
13	DDX 5033				NO.4
14	AR 61355				
15	AT 30126				
16	T 27466				NSEP, DRD AT32064
17	T 24607			FP	ROTO DIESEL-9007/888
18	T 24608			RS	ROTO DIESEL-NW/534
19	T 27764				ROTO DIESEL-9007/899A
20	T 27765			2 RS	ROTO DIESEL-NW5/17
21	AT 29464			4 FP	ROTO DIESEL-9003/074B
22	T 20055			8 RS	CAV-5339/963
23	T 24542				CAV-7123/572
24	T 24543			G	CAV-7123/515A
25	T 24544			2	SP, CAV-5334/274
26	12H 295			2	NO.10
27	T 26058				ROTO DIESEL-9003/404
-	AT 32064				KIT, LGTH=10M (394")



- Regulierung (Bild 1)
- Throttle Linkage (Figure 1)
- Tringlerie de régulation du régime (Figure 1)
- Varillaje del acelerador (Figura 1)
- Regolazione (Figura 1)
- Gasreglage (Bild 1)
- Gasstangenstiel (Figuur 1)



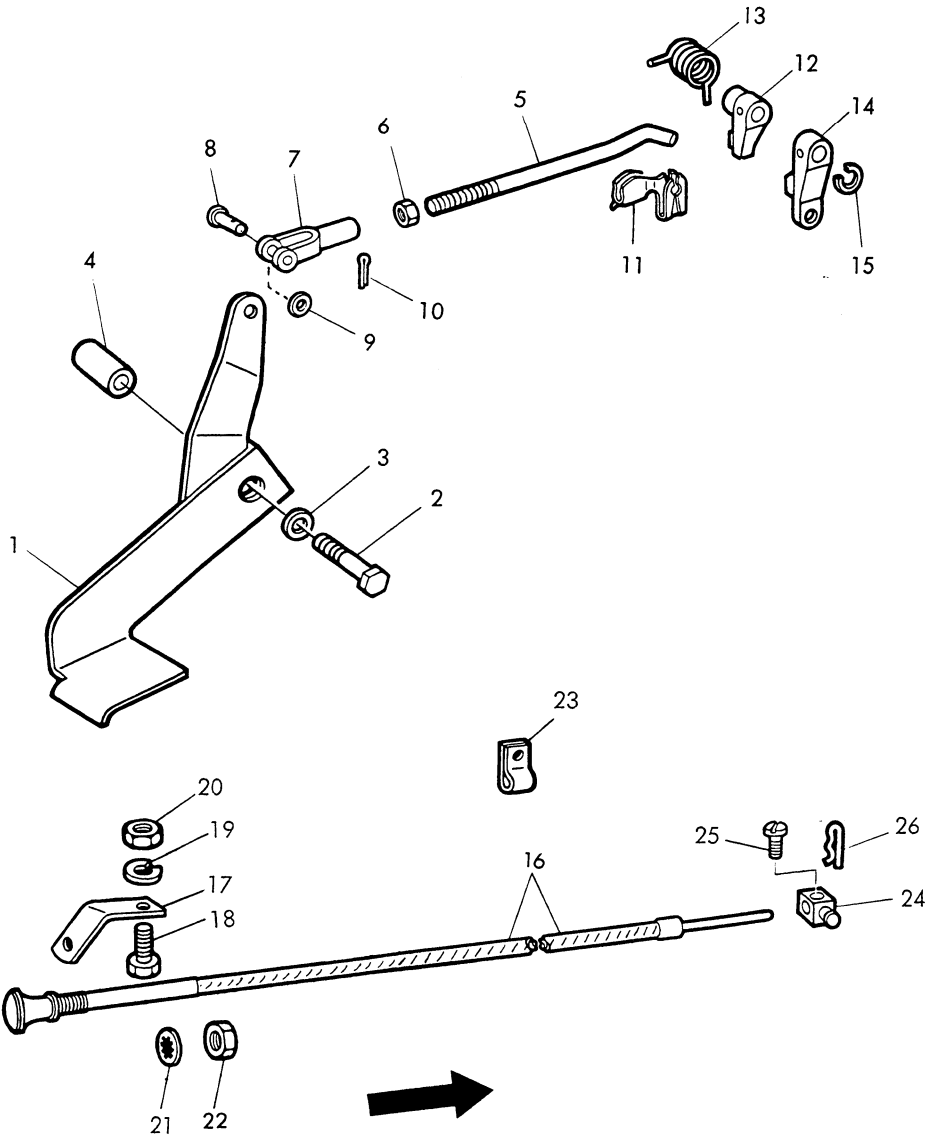
L 55229



I	II	III	IV	V	VI
1	T 35675				
2	R 54271				
3	R 34811			2 BG	
4	T 22698			2	
5	25H 747			3 PG	3/16"X3/4"
6	T 22696			2	
7	R 26637				
8	24H 1211				
9	AT 24885			W	9/16"X1-3/8"X.105"
10	F 2269R			2	SP, 1/4"
11	14H 850			4	1/4"
12	T 22239				
13	34H 284				PS 3/16"X1-1/4"
14	T 22134				
15	T 29741			2	
16	AT 20930				
17	11H 231			2	1/16"X1"
18	T 22240				
19	T 22242				
20	T 22241			2 BG	
21	34H 264				PS 5/32"X7/8"
22	T 27350				
23	24H 1286			2 W	9/32"X1/2"X.060"



Regulierung (Bild 2)
Throttle Linkage (Figure 2)
Tringlerie de régulation du régime (Figure 2)
Varillaje del acelerador (Figura 2)
Regolazione (Figura 2)
Gasreglage (Bild 2)
Gasstangenstiesel (Figuur 2)

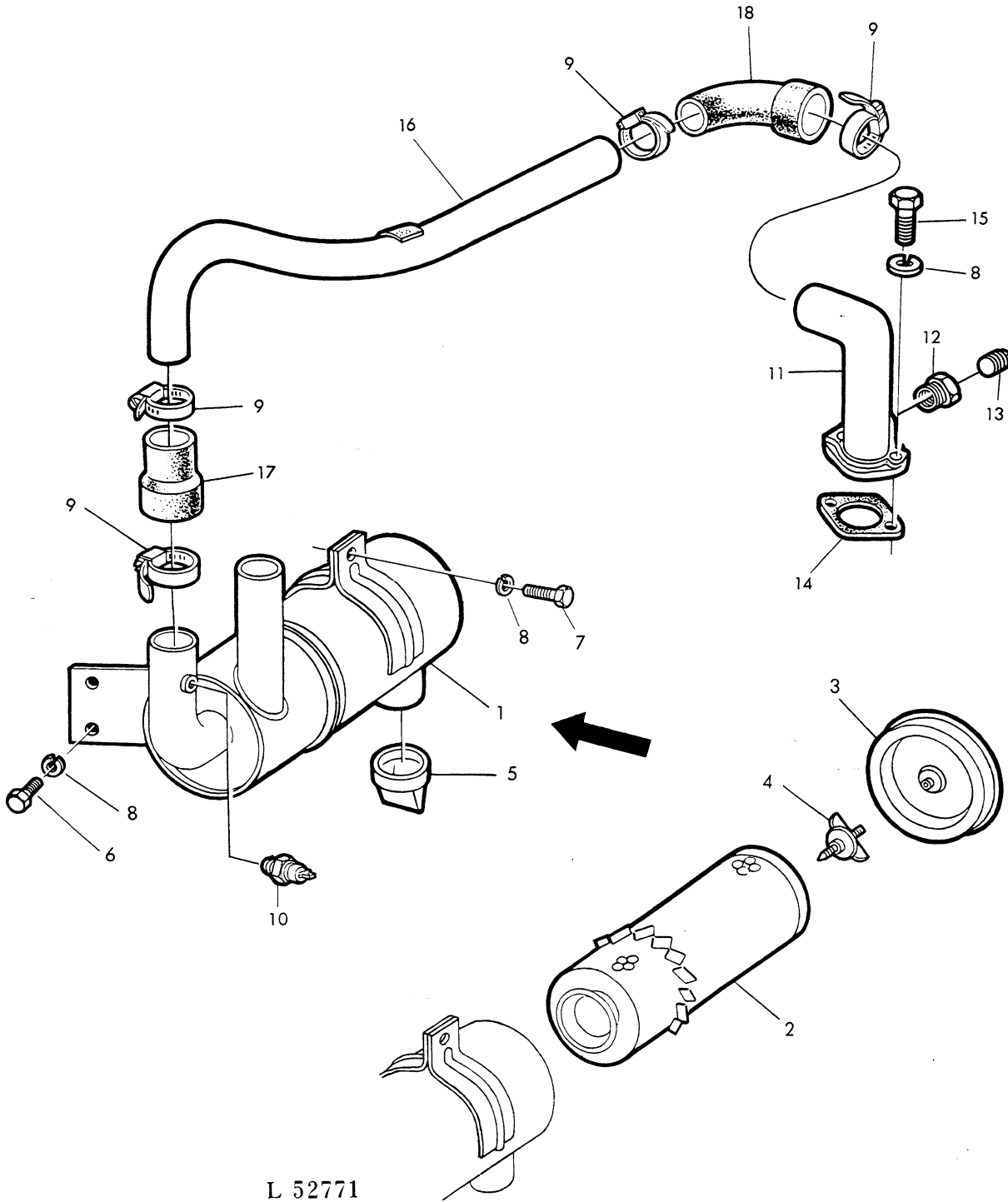




I	II	III	IV	V	VI
1	AT 20044				
2	19H 1765				3/8"X1-3/4"
3	24H 1305				13/32"X13/16"X.060"
4	M 1339T			SR	
5	T 22149				
6	14H 649				1/4"
7	M 3742T				
8	L 4667T			P	SP
9	24H 1286		2	W	9/32"X1/2"X.060"
10	11H 231				1/16"X1"
11	T 29742				
12	T 22150				
13	T 22151				
14	T 22240				
15	F 3396R			R	
16	AT 29303				
17	T 30525				
18	19H 1936				3/8"X3/4"
19	12H 304				3/8"
20	14H 812				3/8"
21	12H 325			W	SP, 7/16"
22	14H 934				7/16"
23	L 24648				
24	R 10184				
25	21H 1293				NO.8X5/16"
26	R 10185				



Trockenluftfilter
Dry Air Cleaner
Filtre à air à sec
Filtro de aire
Filtro aria a secco
Torrluftfilter
Droog Luchtfiler



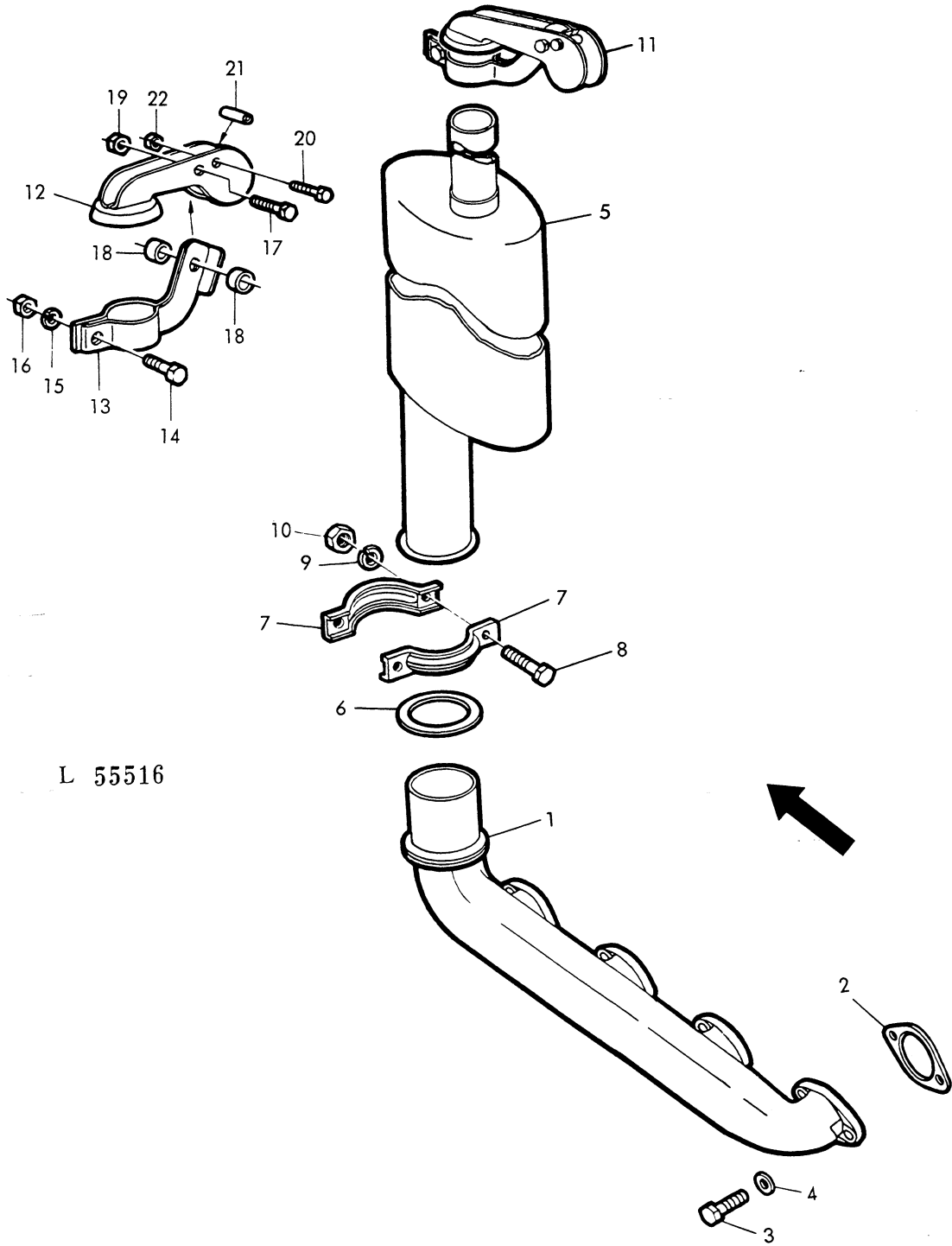
L 52771



I	II	III	IV	V	VI
1	AT 20727				ASSY, INCL. KEYS 2-4
2	AT 20728				
3	AT 24438				
4	AT 24437				
5	T 23263				
6	19H 2021			2	3/8"X5/8"
7	19H 2284				3/8"X7/8"
8	12H 304			5	3/8"
9	AR 21999			4	
10	AL 23332				
11	R 54094				
12	T 27986			FP	
13	15H 255			PU	SQ, 1/8"
14	T 20159			G	
15	19H 1732			2	3/8"X1-1/4"
16	AL 19743				
17	L 28324				FRONT
18	L 28325				REAR



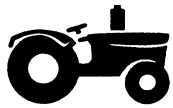
Auspuffleitung nach oben
 Upright Exhaust
 Pot d'échappement vertical
 Tubo de escape vertical
 Tupo di scarico verticale
 Uppatriktat avgasröhr
 Uitflaat - vertical omhoog



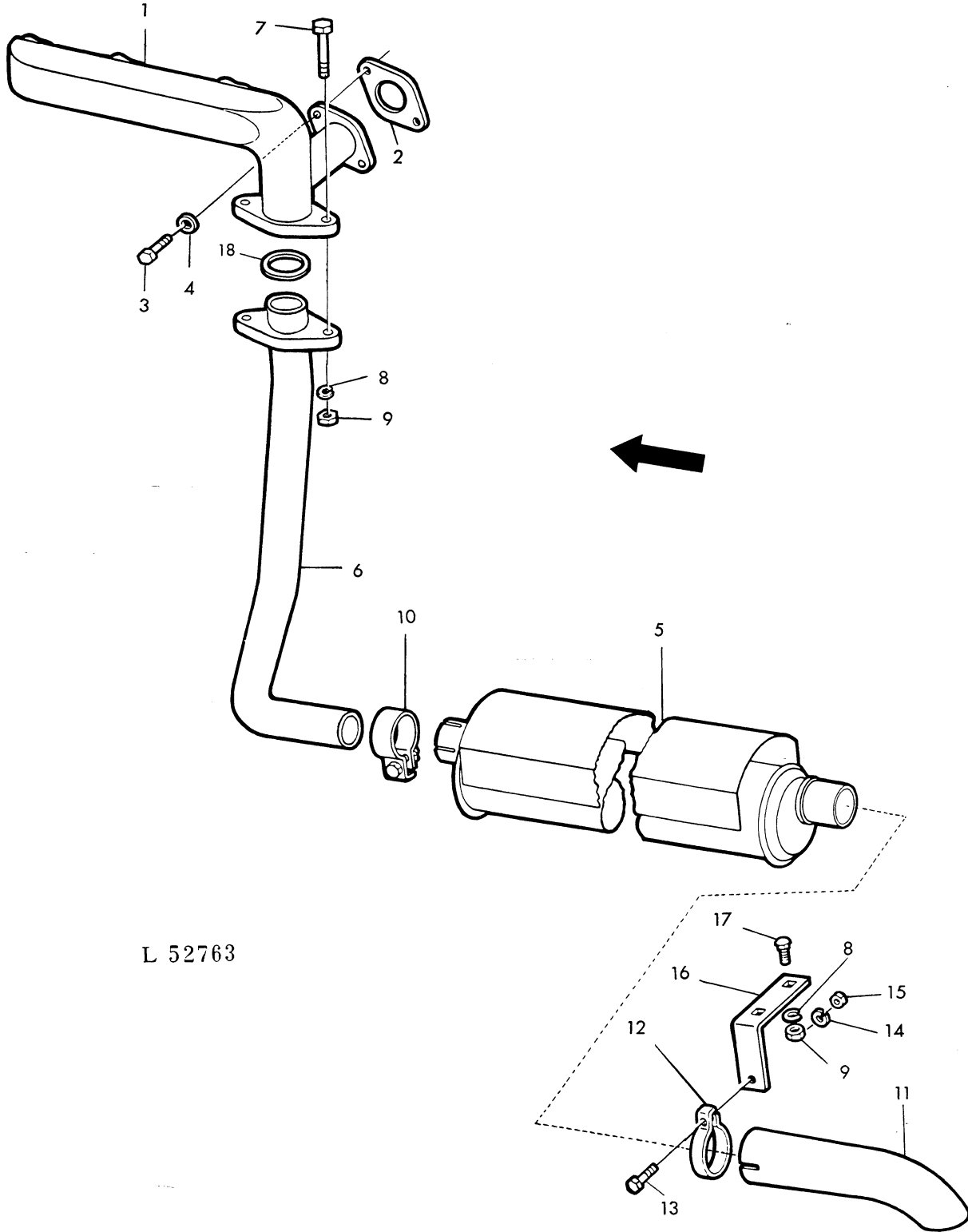
L 55516



I	II	III	IV	V	VI
1	T 20249				
2	T 20006		4	G	
3	19H 1732		8		3/8"X1-1/4"
4	24H 1304		8	W	13/32"X23/32"X.120"
5	AT 21690				
6	T 20141			RS	
7	T 19978		2		
8	19H 1906		2		5/16"X1-1/2"
9	12H 303		2		5/16"
10	14H 785		2		5/16"
11	AT 10611				ASSY, INCL. KEYS 12-22
12	AL 18047				
13	AL 18236				
14	19M 7163				8X25MM
15	12M 7008				8MM
16	14M 6825				8MM
17	19M 7177				6X35MM
18	L 24921		2	SR	
19	L 48705				6MM, SP
20	19M 7176				5X35MM
21	L 24922			SR	
22	L 48704				5MM, SP



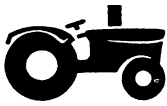
Auspuffleitung nach unten
Downward Exhaust
Post d'échappement latéral
Tubo de escape horizontal
Tubo di scarico laterale
Nedatriktat avgasröhr
Uitlaat - omlaag



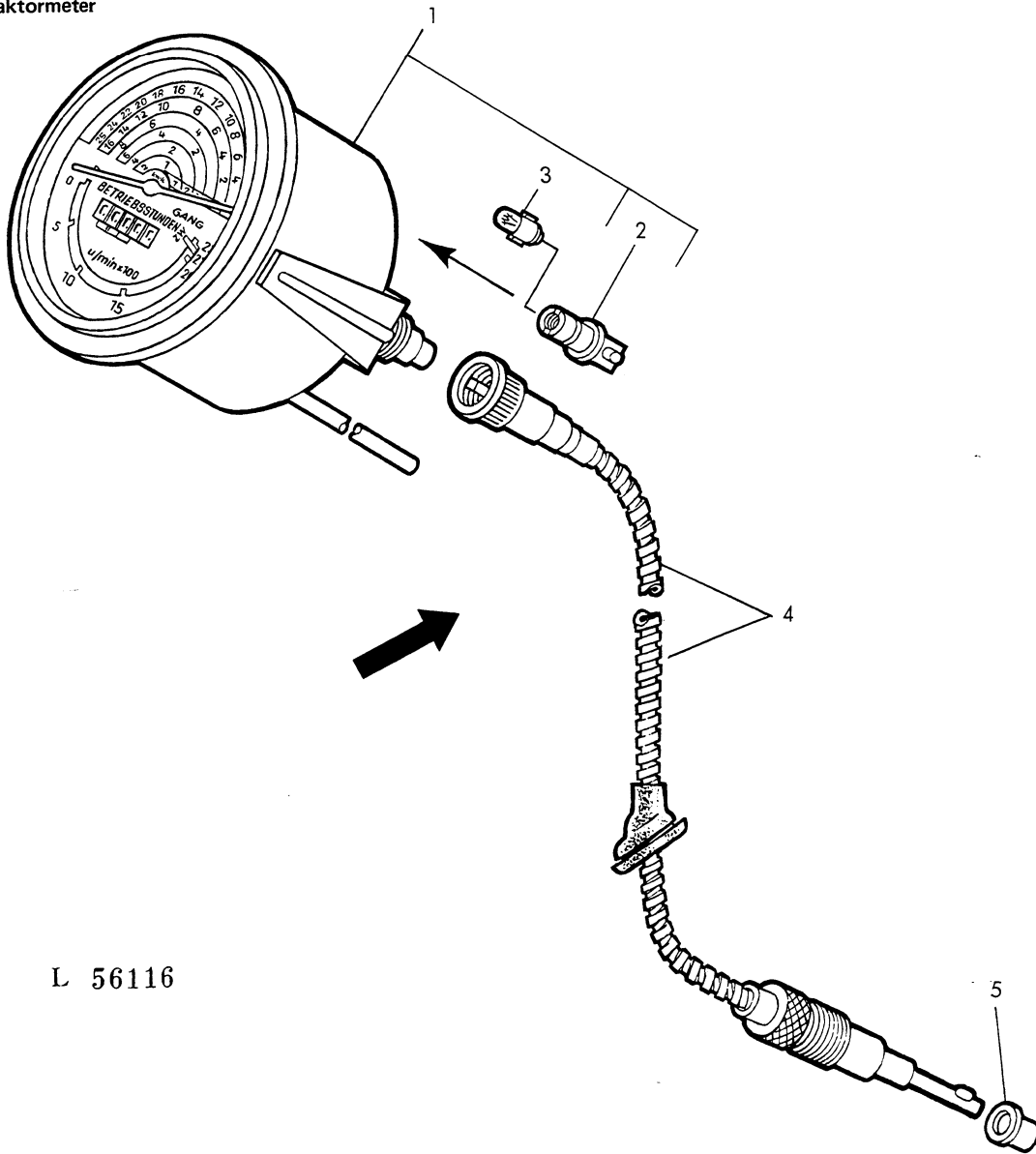
L 52763



I	II	III	IV	V	VI
1	T 20255				
2	T 20006		4	G	
3	19H 1732		8		3/8"X1-1/4"
4	24H 1304		8	W	13/32"X23/32"X.120"
5	AT 21795				
6	AT 20154				FRONT
7	19H 1819		2		3/8"X2-1/8"
8	12H 304		4		3/8"
9	14H 812		4		3/8"
10	AR 26928				
11	R 48634				REAR
12	M 3119T				
13	19H 1849				5/16"X1-1/4"
14	12H 303				5/16"
15	14H 785				5/16"
16	T 24747				
17	03H 1765		2		3/8"X3/4"
18	51M 4282			RS	38X44X2,5MM



Traktormeter
 Tractormeter
 Tractomètre
 Tractómetro
 Trattometro
 Traktormeter
 Traktormeter

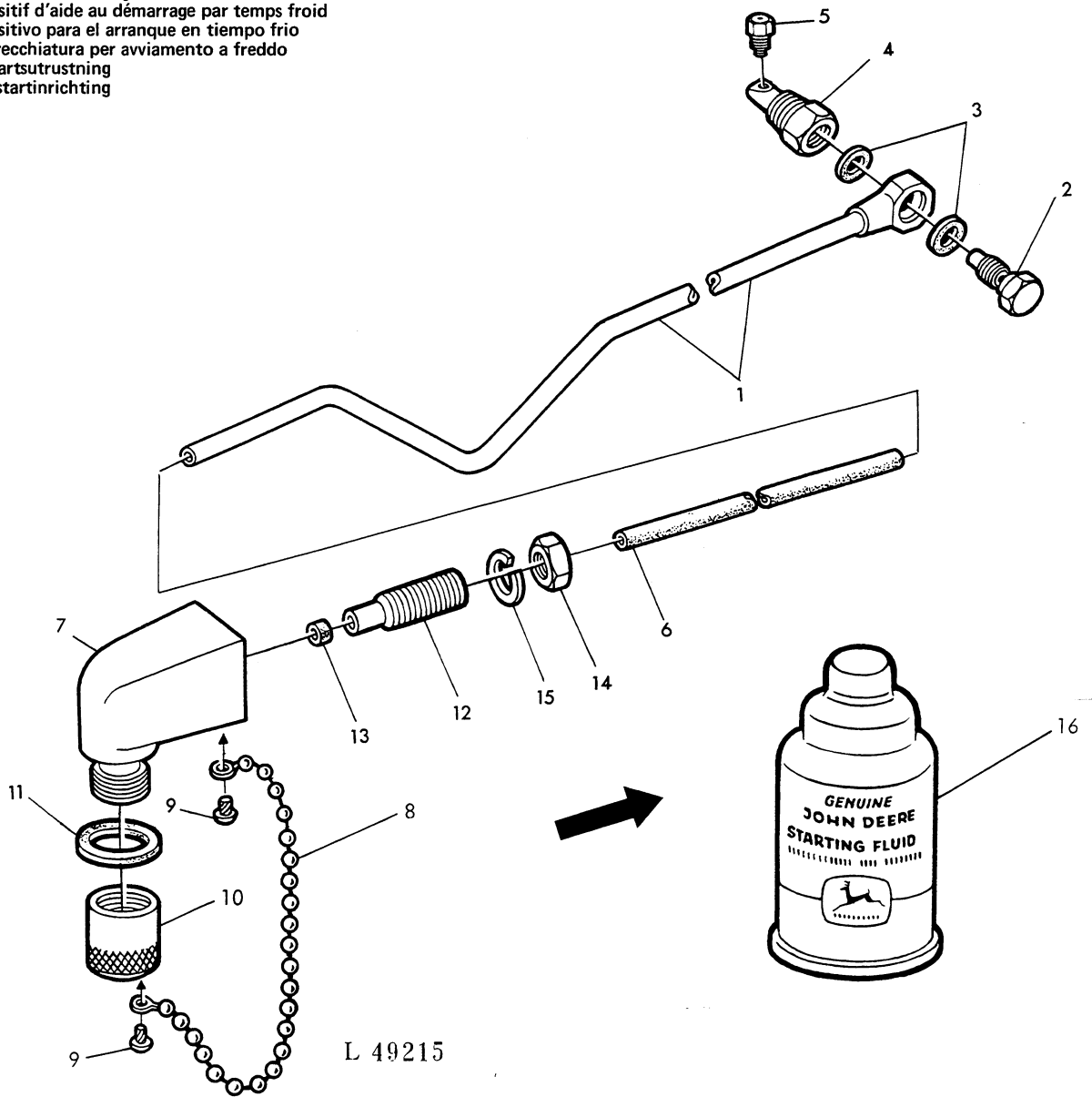


L 56116

I	II	III	IV	V	VI
1	AL 19698				MPH-19, w/L23742
2	L 23742				
3	57M 6343				12V, 2W
4	AL 23838				
5	T 31437			RS	

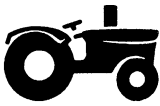


Kaltstartanlage
 Cold Weather Starting Aid
 Dispositif d'aide au démarrage par temps froid
 Dispositivo para el arranque en tiempo frío
 Apparecchiatura per avviamento a freddo
 Kallstartsutrustning
 Koudstartinrichting

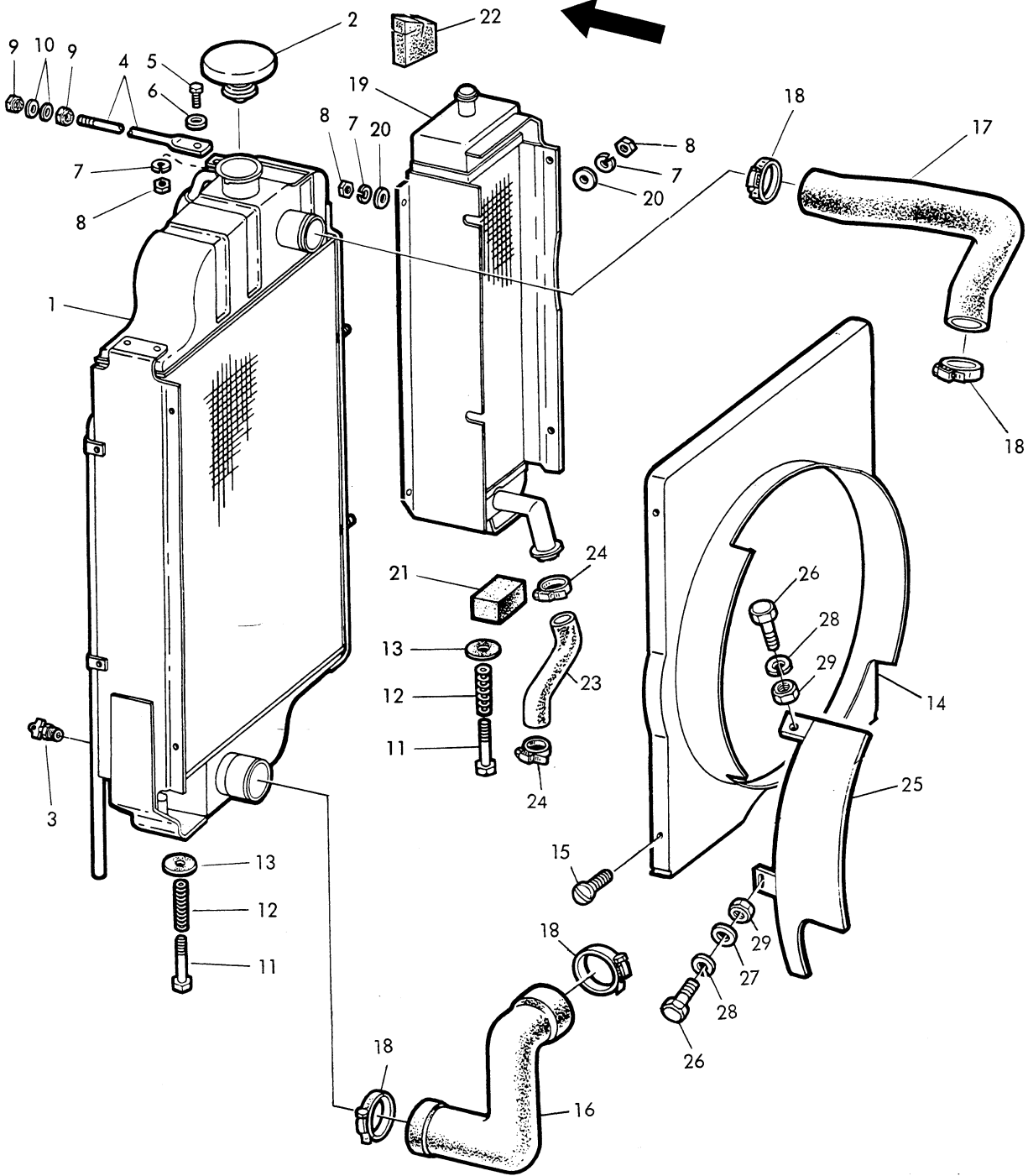


L 49215

I	II	III	IV	V	VI
1	AT 20746				
2	R 26726			FP	
3	T 11292			2 RS	
4	R 28584				
5	R 28583				
6	T 23245				
7	T 22534				
8	AR 27940				
9	37H 44			2	NO. 7X3/8"
10	R 32306				
11	R 26149			RS	
12	R 34395				
13	R 34394			RS	
14	14H 809				1/2"
15	12H 301				1/2"
16	AR 27814				



Kühler / Wasserschläuche / Ölkühler
 Radiator / Water hoses / Oil Cooler
 Radiateur / Tuyaux flexibles d'eau / Refroidisseur d'huile
 Radiador / Mangueras de agua / Radiador de aceite
 Radiatore / Manicotto / Radiatore olio
 Kylare / Vattenslanger / Oljekylare
 Radiateur / Waterslangen / Oliekoeler

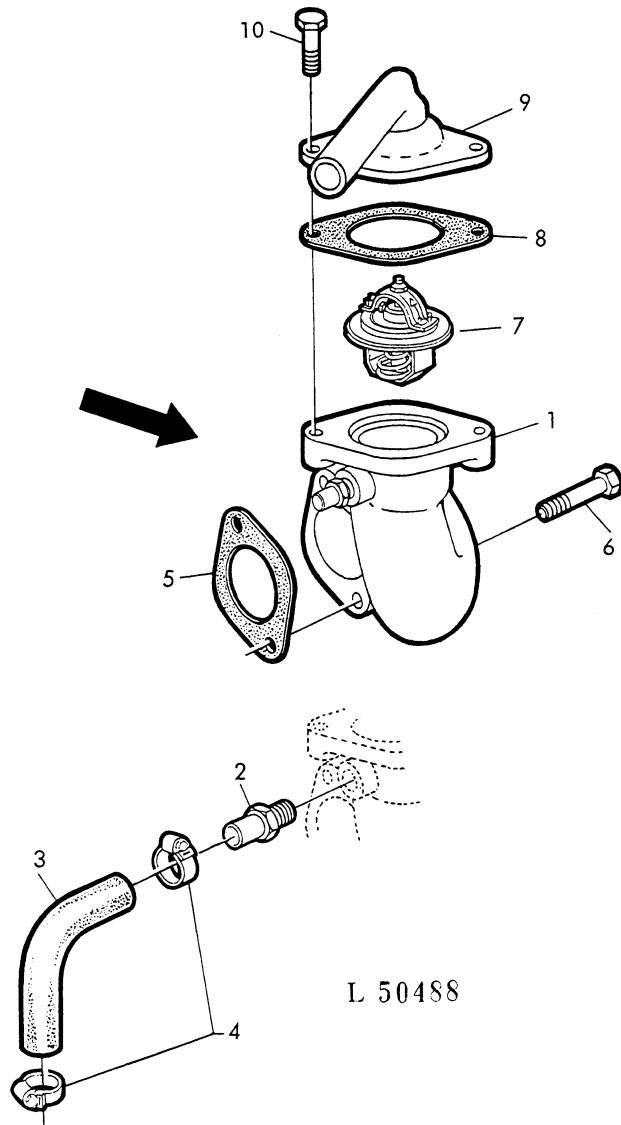




I	II	III	IV	V	VI
1	AT 20847				
2	AT 29054				
3	AT 13740				1/4"
4	T 22495				
5	19H 1900				5/16"X3/4"
6	24H 1122			W	3/8"X7/8"X.075"
7	12H 303			5	5/16"
8	14H 785			5	5/16"
9	T 11234			2 NS	3/8" SP
10	24H 1305			2 W	13/32"X13/16"X.060"
11	19H 2128			2	3/8"X3"
12	R 34352			2	
13	T 22381			2	
14	T 31479				
15	37H 79			4	1/4"X5/8"
16	T 22500				LOW
17	T 23533				UP
18	AR 21840			4	
19	AT 20848				
20	24H 1685			4 W	11/32"X3/4"X.075"
21	T 22375				LOW
22	T 22900				UP
23	T 24760				
24	AR 21839			2	
25	AT 28064				
26	19H 1227			2	1/4"X1/2"
27	24H 1287			W	9/32"X5/8"X.060"
28	12H 302			2	1/4"
29	14H 786			2	1/4"



Thermostat / Thermostatgehäuse
Thermostat / Thermostat Housing
Thermostat / Boîtier du thermostat
Termostato / Caja del termostato
Termostato / Sede termostato
Thermostat / Thermostathus
Thermostaat / Thermostaathuis

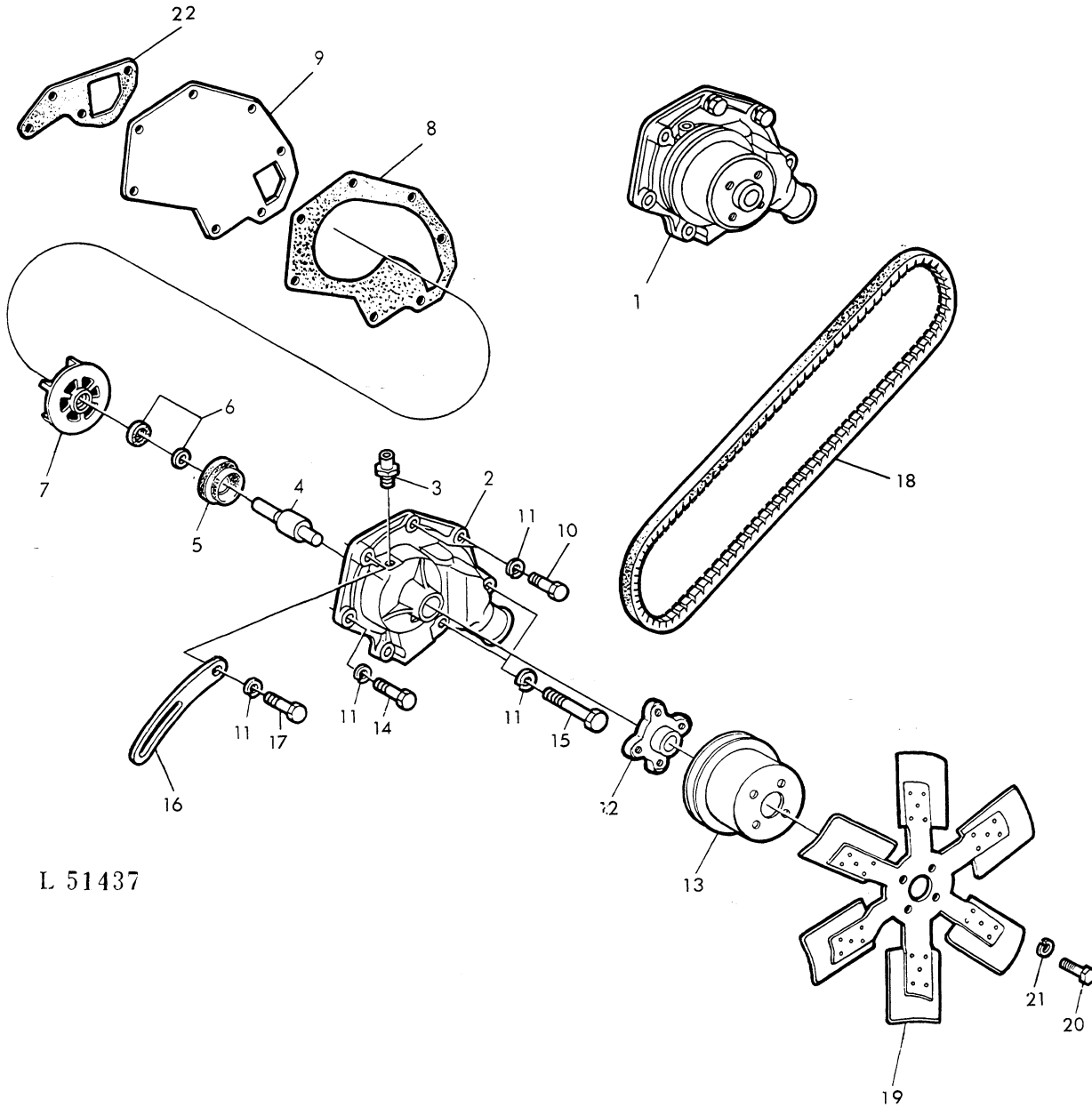




I	II	III	IV	V	VI
1	AT 18074				W/T19651
2	T 19651			FP	
3	T 20277				
4	AR 21837		2		
5	T 20219			G	
6	19H 1726		2		3/8"X2-1/4"
7	AT 22961				82C (180F) AR
	AT 22963				90C (194F) AR
8	T 20215			G	
9	T 23620				
10	19H 1732		2		3/8"X1-1/4"



Wasserpumpe / Lüfter
Water Pump / Fan
Pompe à eau / Ventilateur
Bomba de agua / Ventilador
Pompa acqua / Ventilatore
Vattenpump / Fläkt
Waterpomp / Ventilateur



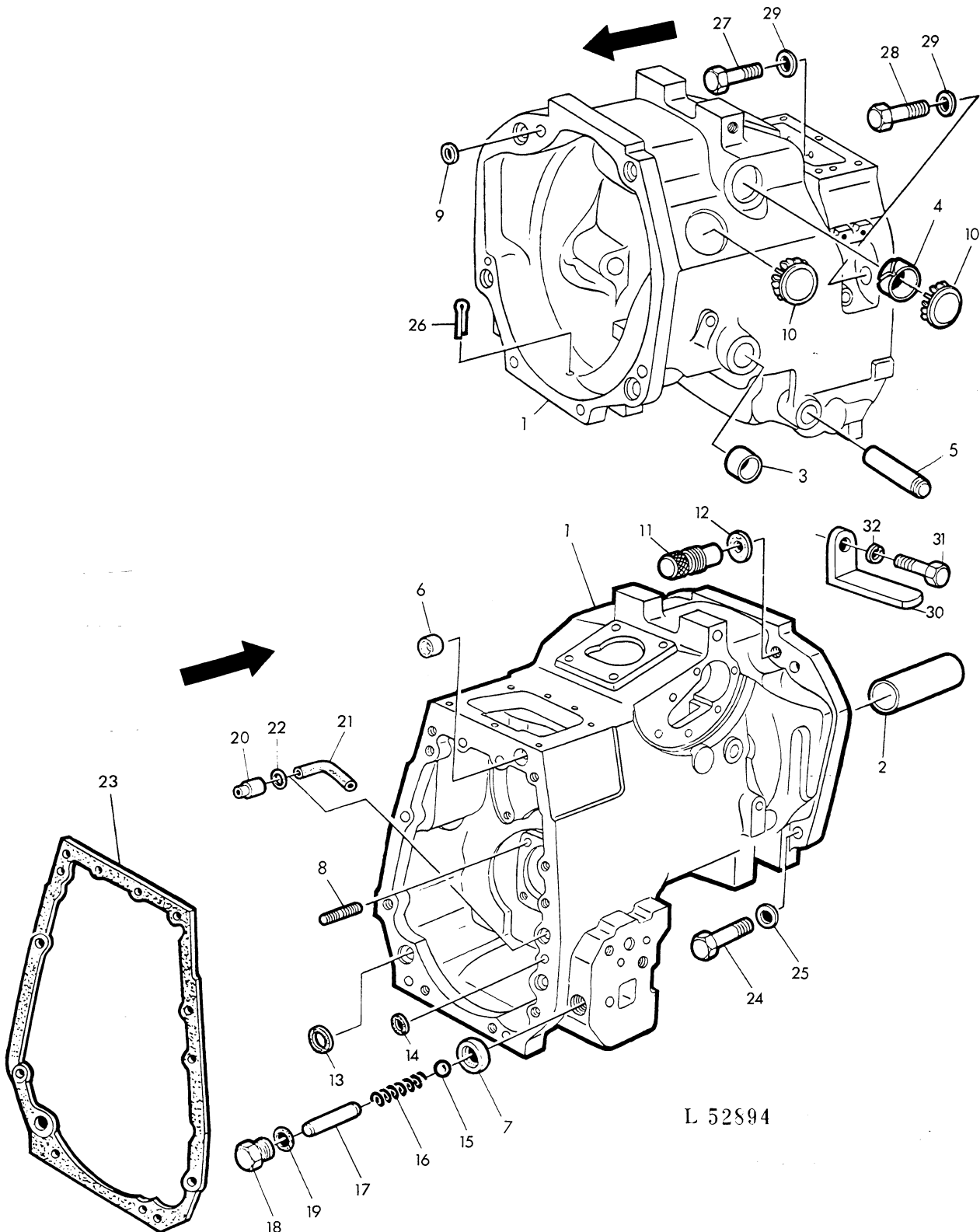
L 51437



I	II	III	IV	V	VI
1	DDX 5000				ASSY, INCL. KEYS 2-13
2	T 28992				
3	T 19651			FP	
4	JD 9257				
5	T 27261			RS	
6	AR 41691				SET
7	T 30897				
8	T 20271			G	
9	T 20270				
10	19H		2		3/8"X1-1/2"
11	12H		6		3/8"
12	T 30220				
13	T 30721				
14	19H 1801				3/8"X2"
15	19H 1912		2		3/8"X3-1/2"
16	T 20204				PAGE 85-2
17	19H 1819				3/8"X2-1/8"
18	T 20334				
19	AT 26373				
20	19H 2117		4		5/16"X1-1/8"
21	12H 303		4		5/16"
22	T 20243			G	
-	AT 32489				KIT, INCL. KEYS 4-6, ORD W/T20271



Kupplungsgehäuse
Clutch Housing
Carter d'embrayage
Cárter del embrague
Scatola frizione
Kopplingshus
Koppelingshuis



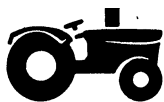
L 52594



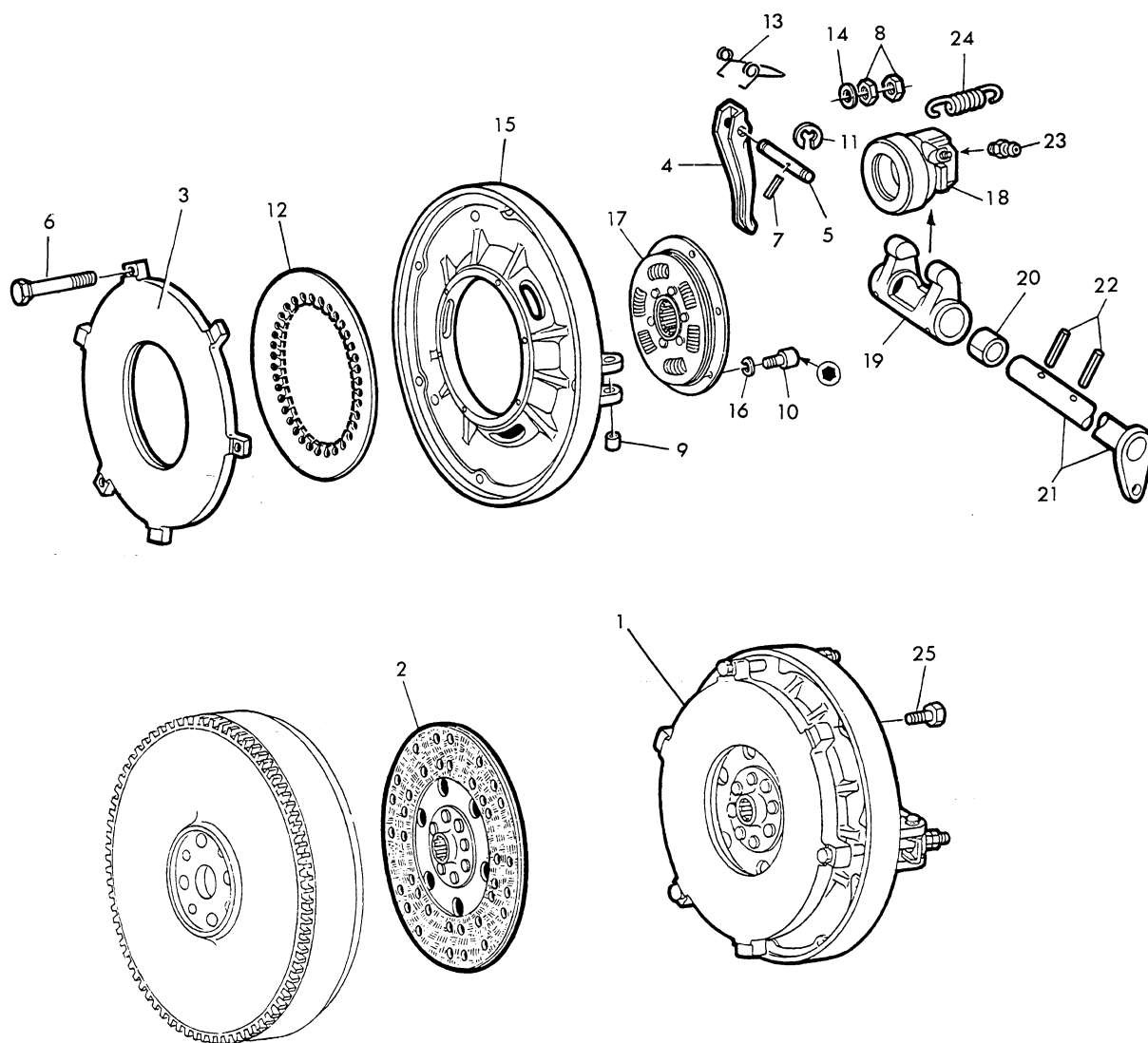
I	II	III	IV	V	VI
1	AL 19962 AT 29679				*2) ASSY, INCL. KEYS 2-8, T22584, T28804, T25408 *1) ASSY, INCL. KEYS 2-8
2	T 21447				
3	T 21446			BG	
4	T 21445			BG	
5	T 21448				
6	T 12083			PE	
7	T 28797				
8	C 2175R		4	ST	3/8"
9	R 26919			PA	
10	T 22569		2	PE	
11	T 22898			PU	
12	T 21827			RS	
13	T 22851			PA	
14	A 4847R			PA	
15	F 2772R			BA	11/16"
16	T 14059				
17	T 22850				
18	R 27175			PU	1-1/16"
19	F 3171R			O	
20	T 25408				*1)
21	R 48290				*1)
22	R 375R			O	*1)
23	T 21968			G	
24	19H 2133		4		5/8"X4-1/2"
25	R 42363		4	W	SP
26	11H 216				3/16"X1"
27	19H 2550		2		1/2"X1-5/8"
28	19H 1831		3		1/2"X2"
29	M 2834T		3	W	
30	T 22531				
31	19H 2284				3/8"X1-1/4"
32	12H 304				3/8"

*1) ohne HIGH-LOW
without HIGH-LOW
sans transmission HIGH-LOW
sin transmisión HIGH-LOW
senza trasmissione HIGH-LOW
utan HIGH-LOW
zonder HIGH-LOW transmissie

*2) bei HIGH-LOW Getriebe
with HIGH-LOW Shift Unit
avec transmission HIGH-LOW
con transmisión HIGH-LOW
con trasmissione HIGH-LOW
med HIGH-LOW
bij HIGH-LOW transmissie



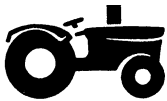
Einfachkupplung
 Single clutch
 Simple embrayage
 Embrague simple
 Frizione monostadio
 Enkelkopplung
 Enkelvoudige koppeling



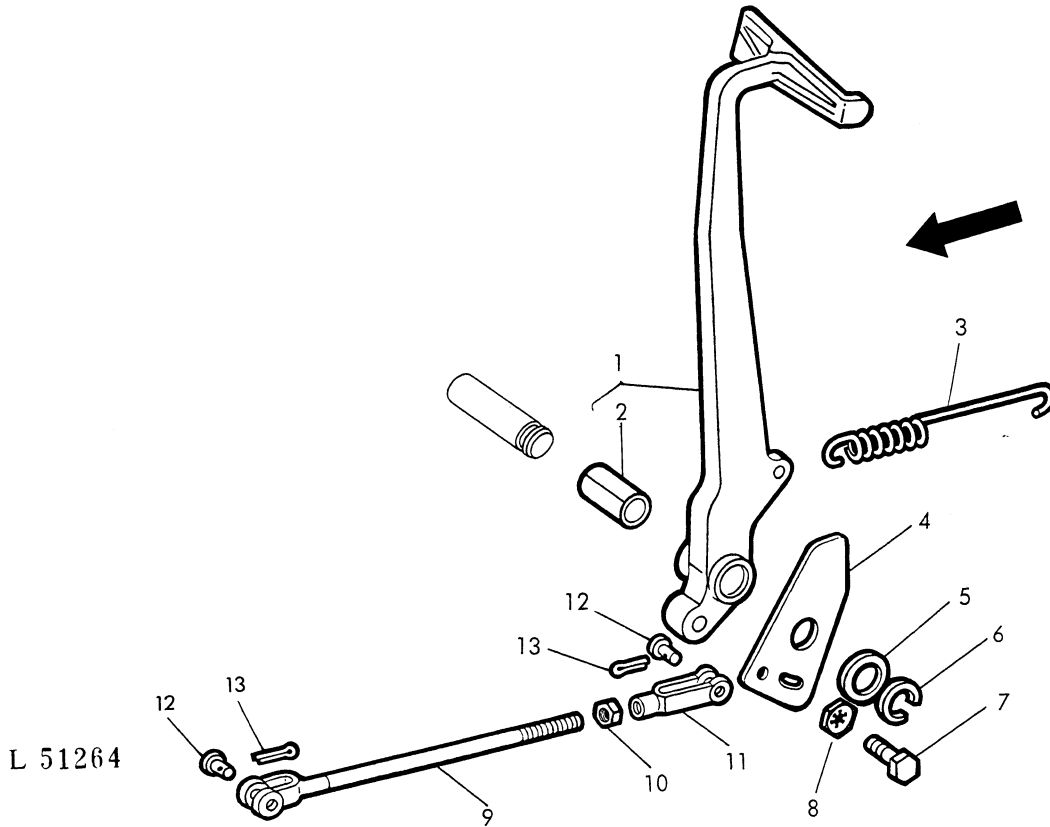
L 51459



I	II	III	IV	V	VI
1	AL 19084				ASSY, INCL. KEYS 3-17, F&S-1882284101
2	AL 23511				F&S-1864239002
3	L 27182				F&S-1802171101
4	T 28221			3	F&S-1806140000
5	T 28222			3	F&S-1807113000
6	T 29648			3	F&S-1809122100, 3/8"
7	T 28226			3 PS	F&S-1814138000
8	T 29649			6	F&S-1815138000, 3/8"
9	L 27183			6	F&S-1814147000
10	L 27184			6	F&S-1815158101
11	T 28231			6 R	F&S-1818115000
12	L 29246				F&S-1827120000
13	T 28230			3	F&S-1830239000
14	T 29650			3	F&S-1831038100
15	L 27185				F&S-1832200100
16	12M 6791			6	10MM
17	AL 19085				F&S-1861411001
18	AT 24699				F&S-1851146001, W/F
19	T 21999				
20	T 21446			BG	PAGE 25-3
21	AT 19837				
22	34H 353			2 PS	3/8"X1-3/4"
23	T 27178			F	
24	T 21450				
25	19H 2545			6	3/8"X1-3/8"



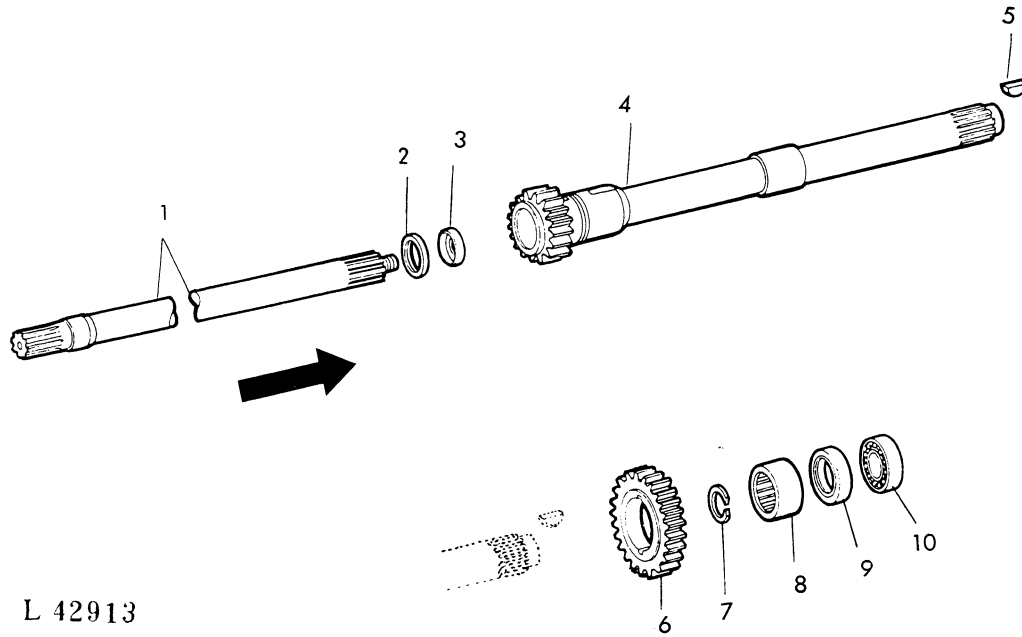
Kupplungsfußhebel
 Clutch Pedal
 Pédale d'embrayage
 Pedal del embrague
 Pedale frizione
 Kopplingspedal
 Koppelingpedaal



I	II	III	IV	V	VI
1	AT 22096				w/BG
2	T 21998			BG	
3	T 21452				
4	T 22529				
5	24H 1451			W	1-1/32"X1-3/4"X.060"
6	A 602R			R	
7	19H 2508				1/2"X1-3/8"
8	24H 1625			W	17/32"X1"X.120"
9	AT 22926				
10	14H 774				3/8"
11	L 324T				
12	C 1067R			2	P
13	11H 211			2	1/8"X3/4"



Kupplungswellen (ohne HIGH-LOW Getriebe)
 Clutch Shafts (without HIGH-LOW Shift Unit)
 Arbres d'embrayage (sans transmission HIGH-LOW)
 Ejes de embrague (sin transmisión HIGH-LOW)
 Albero frizione (senza trasmissione HIGH-LOW)
 Kopplingsaxel (utan HIGH-LOW)
 Koppelingsassen (zonder HIGH-LOW transmissie)

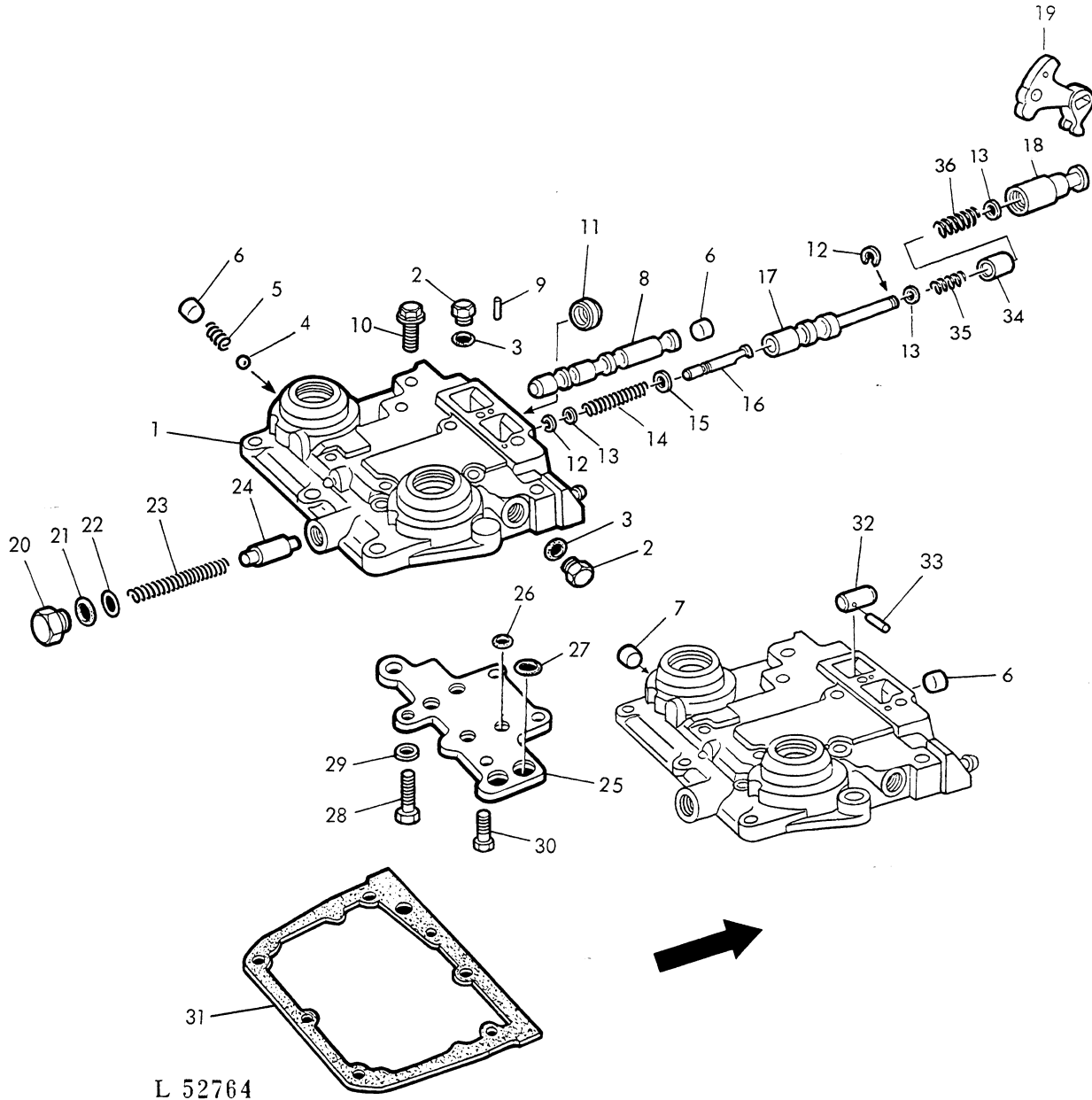


L 42913

I	II	III	IV	V	VI
1	T 30791				
2	AT 21780			SE	
3	T 23062				
4	T 22219				
5	26H 77				3/16"x3/4"
6	T 22126				Z=30, 1000U/MIN (1000 R.H.M.)
7	R 39081			R	1000U/MIN (1000 R.H.M.)
8	JD 9813			BE	
9	T 22198			SE	
10	AR 56268			BE	



Kupplungssteuerventil
Clutch Control Valve
Distributeur de commande d'embrayage
Válvula de mando del embrague
Distributore di comando innesto frizione
Kopplingskontrollventil
Koppelingsklep

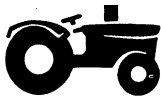


L 52764

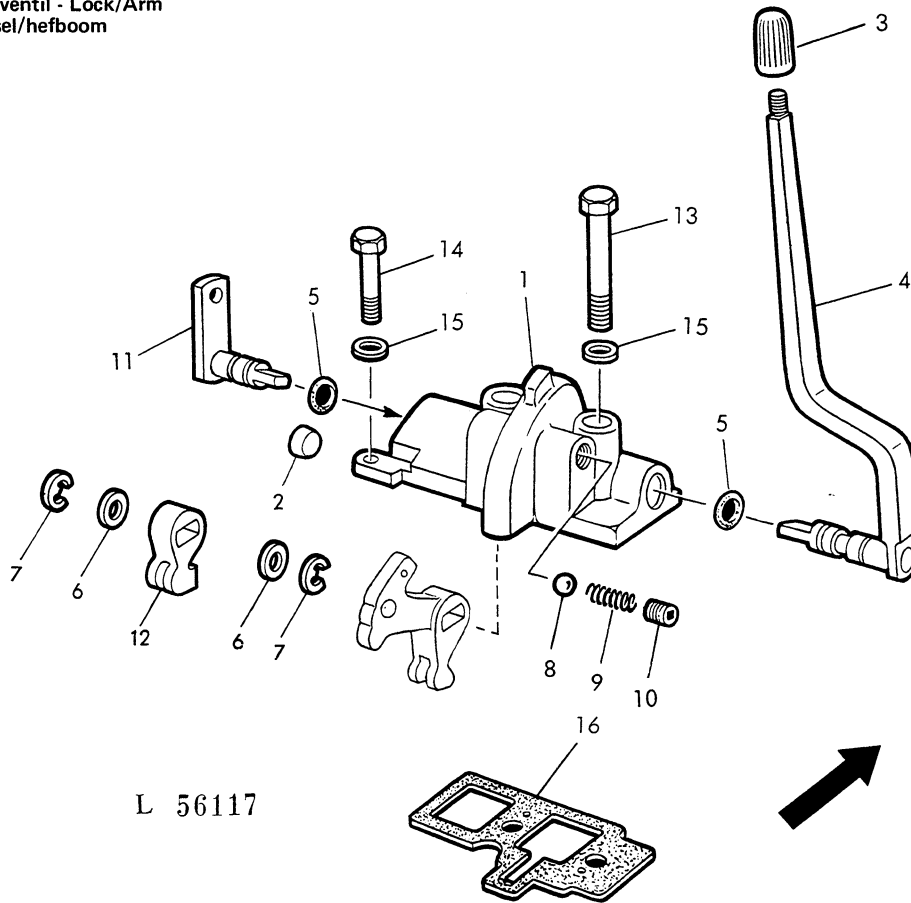


I	II	III	IV	V	VI
1	AR 61916				
2	R 31631			PU	3/8"
3	R 26287			O	
4	R 26552			BA	5/16"
5	T 22739				
6	M 4224T		2	PE	
7	M 1102T			PE	*1)
8	T 25398				
9	R 28634		2	D	
10	T 22728		3		
11	T 30789				SP, 3/8"
12	R 30828		2	R	
13	R 31632		9	W	SP
14	R 45582				
15	B 1664R			W	SP
16	T 28634				
17	T 30786				
18	R 53167				
19	R 49548				
20	R 27218			PU	
21	R 26448			O	
22	B 1085R		2	W	SP, TK=1,19MM (.047") AR
	T 33473			W	SP, TK=0,4 MM (.016") AR
23	T 31636				
24	R 39294				
25	T 30752				
26	A 3917R		2	O	
27	R 375R		2	O	
28	19H 1800				3/8"X1-1/2"
29	24H 1303			W	13/32"X11/16"X.060"
30	19H 2552		4		3/8"X1-1/8"
31	R 54189			G	
32	T 30788				*1)
33	34H 231			PS	*1) 3/32"X3/4"
34	R 53168				
35	T 17589				
36	R 34863				

*1) ohne HIGH-LOW Getriebe
without HIGH-LOW Shift Unit
sans transmission HIGH-LOW
sin transmissión HIGH-LOW
senza trasmissione HIGH-LOW
utan HIGH-LOW
zonder HIGH-LOW transmissie



Kupplungssteuerventil - Deckel/Hebel
 Clutch Control Valve - Cover/Arm
 Distributeur de commande d'embrayage - couvercle/levier
 Válvula de mando del embrague - tapa/palanca
 Distributore di comando innesto frizione - coperchio/Leva
 Kopplingsens Kontrollventil - Lock/Arm
 Koppelingsklep - deksel/hefboom



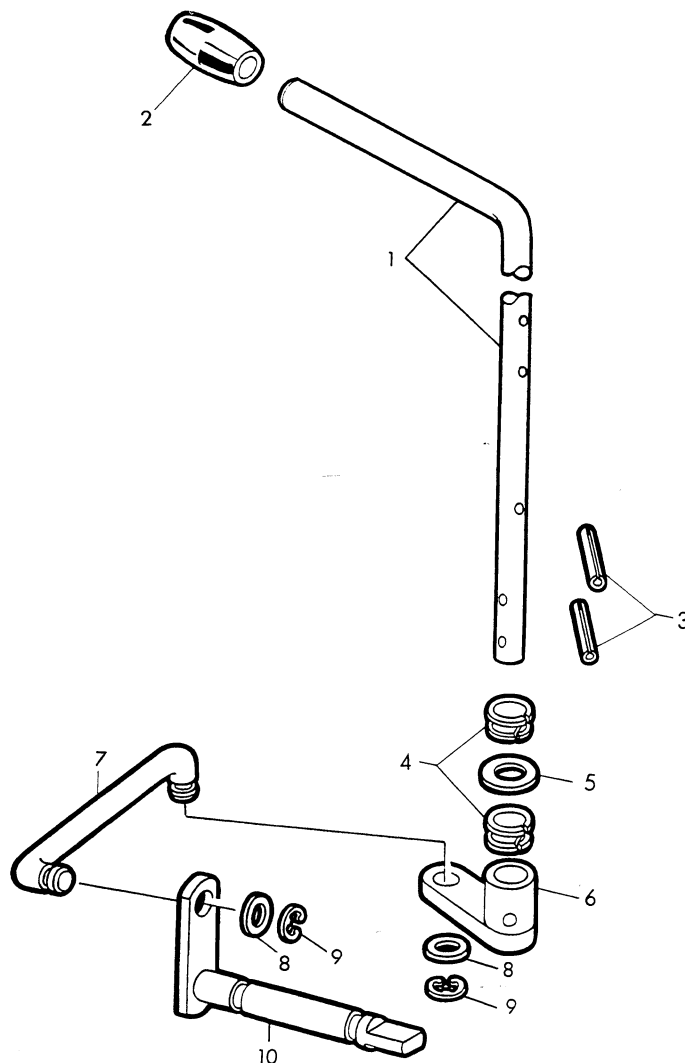
L 56117

I	II	III	IV	V	VI
1	T 30750				
2	M 4224T			PE	*1)
3	AR 62028				
4	AT 29688				
5	R 28782			2	O
6	24H 1227			2	W 17/32"X13/16"X.060"
7	P 44982			2	R
8	R 26552			2	BA
9	R 49547			2	
10	22H 1053			2	SS HEX,CSK
11	AT 29712				
12	T 25395				
13	19H 2636			2	3/8"X3-5/8"
14	19H 1819				3/8"X2-1/8"
15	24H 1303			3	W 13/32"X11/16"X.060"
16	T 30751				G

* 1) ohne HIGH-LOW Getriebe
 without HIGH-LOW Shift Unit
 sans transmission HIGH-LOW
 sin transmisión HIGH-LOW
 senza trasmissione HIGH-LOW
 utan HIGH-LOW
 zonder HIGH-LOW transmissie

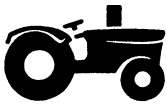


LS (HIGH-LOW) Kupplungssteuerhebel
 HIGH-LOW Shift Control Lever
 Levier de commande de l'embrayage HIGH-LOW
 Palanca de mando de la reducción HIGH-LOW
 Leva comando HIGH-LOW
 HIGH-LOW Växelspak
 HIGH-LOW Koppelingshandel

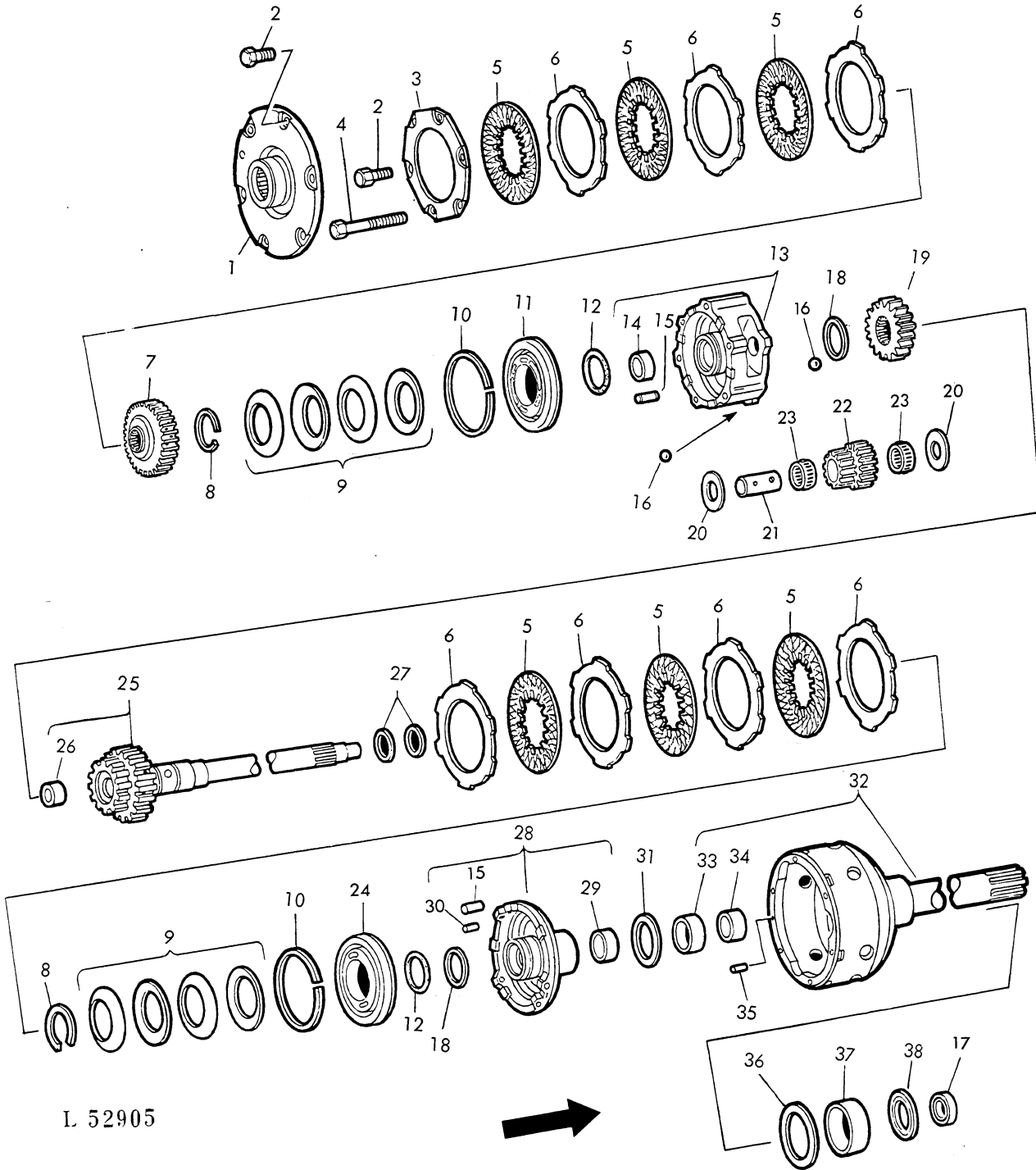


L 52895

I	II	III	IV	V	VI
1	T 35675				
2	R 54272				
3	34H 280			2 PS	3/16"X7/8"
4	R 34811			2 BG	
5	24H 1340			W	33/64"X7/8"X.075"
6	T 26842				
7	T 29314				
8	24H 1243			2 W	11/32"X5/8"X.060"
9	R 27507			2 R	
10	AT 29712				PAGE 25-10



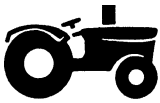
LS (HIGH-LOW) Kupplung
HIGH-LOW Clutch
Embrayage HIGH-LOW
Embrague HIGH-LOW
Frizione HIGH-LOW
HIGH-LOW Koppling
HIGH-LOW Koppeling



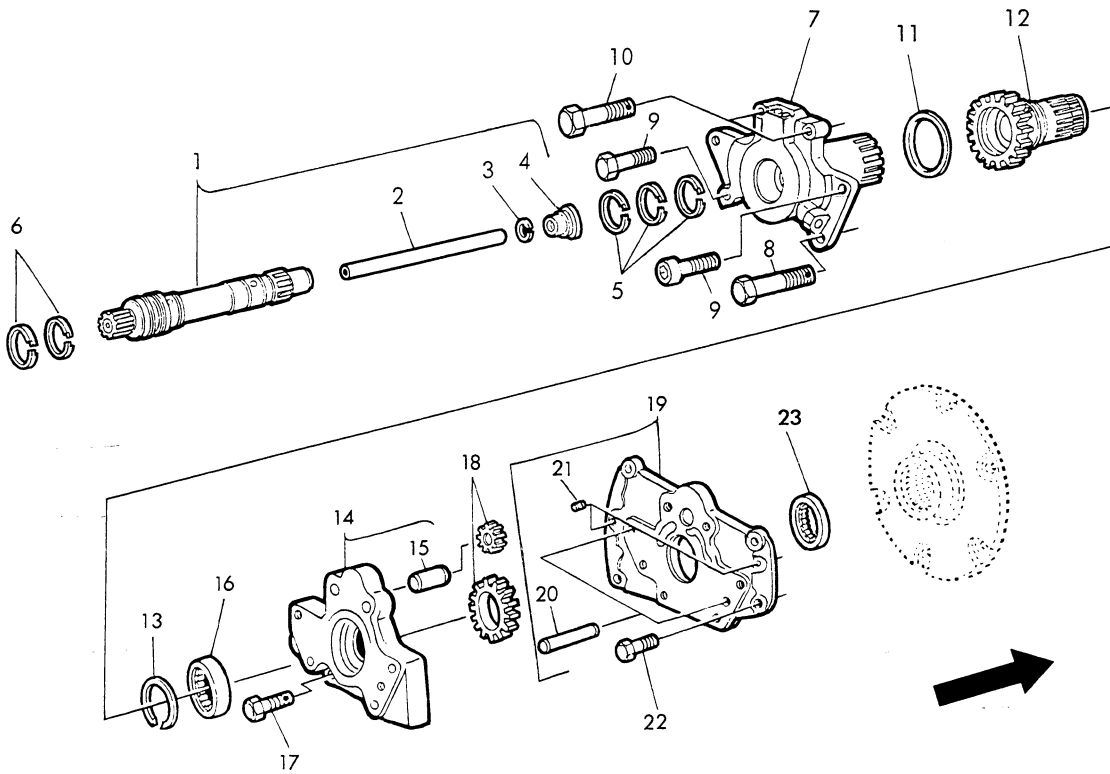
L 52905



I	II	III	IV	V	VI
1	R 52379				
2	19H 1813			9	5/16"X5/8"
3	R 39260				
4	19H 1897			3	5/16"X3-3/4"
5	AR 39128			6	
6	R 39259			7	
7	R 52378				
8	R 39299			2	R
9	R 39282			8	
10	R 39280			2	RS
11	R 52384				
12	R 39304			2	D
13	AR 56957				ASSY, INCL. KEYS 14, 15
14	R 39247				BG
15	R 39253			2	D
16	H 871R			6	BA
17	AR 56268				BE
18	R 39193			2	W SP
19	R 52380				Z=36
20	R 52383			6	W SP
21	R 52382			3	
22	R 52381			3	
23	JD 9927			6	BE
24	R 39285				
25	AR 57059				W/BG
26	R 39276				BG
27	R 26753			2	RS
28	AR 56772				ASSY, INCL. KEYS 15, 29, 30
29	R 39252				BG
30	R 30587			2	D
31	R 39281				
32	AR 56990				ASSY, INCL. KEYS 33, 34
33	R 39265				BG
34	R 34650				SE
35	B 2641R				D
36	T 25409				
37	T 28804				BG
38	AT 27728				SE
-	AR 58475				ASSY, INCL. KEYS 1-35



Getriebe-Eingangswelle/Ölpumpe (HIGH-LOW)
Transmission Input Shaft/Oil Pump (HIGH-LOW)
Arbre d'entrée de boîte de vitesses/Pompe à huile (HIGH-LOW)
Eje primario/Bomba de aceite (HIGH-LOW)
Albero primario del cambio/Pompa olio (HIGH-LOW)
Växelladans ingående axel/Oliepump (HIGH-LOW)
Ingaande as van versnellingsbak/Oliepomp (HIGH-LOW)



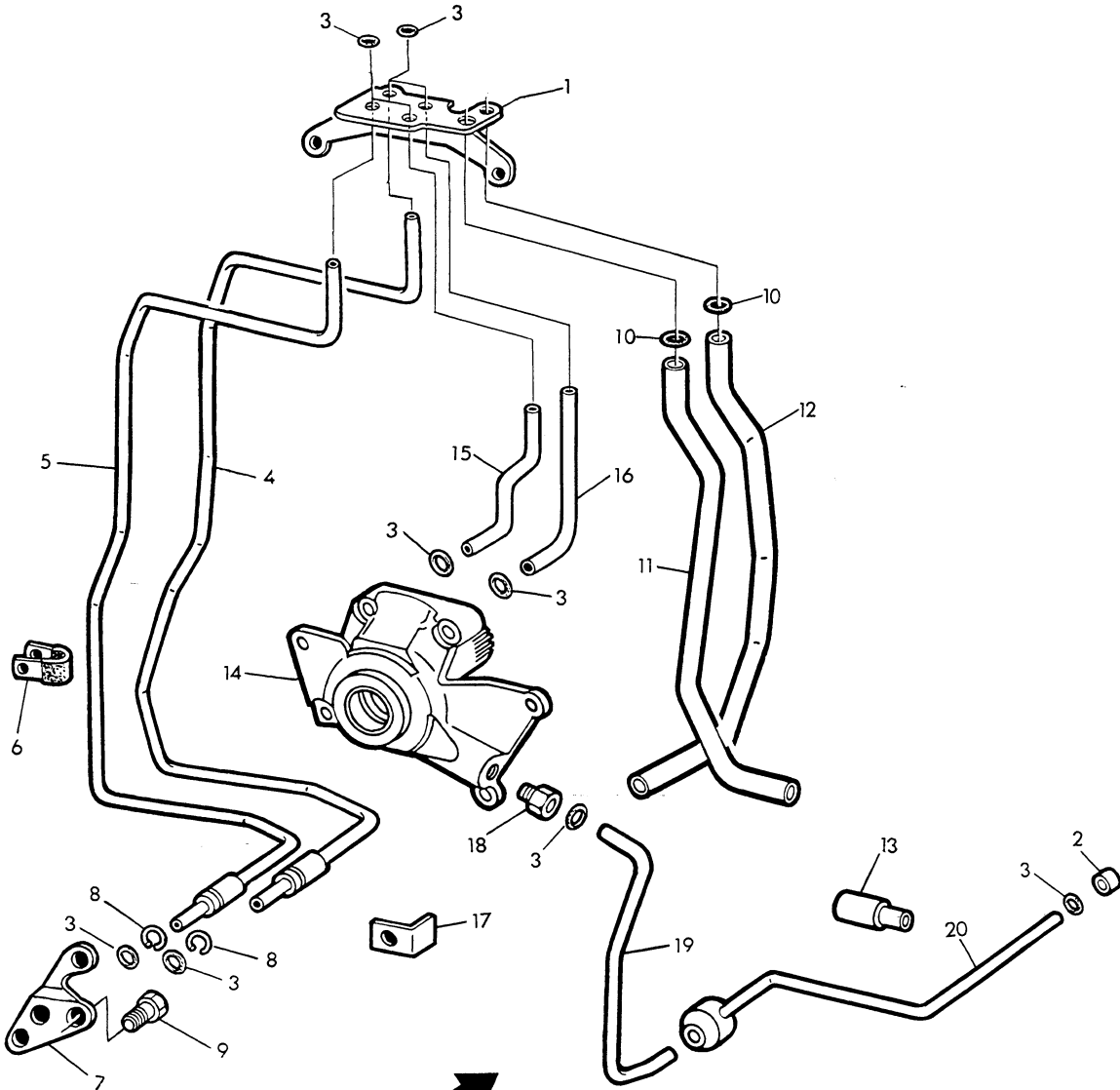
L 55151



I	II	III	IV	V	VI
1	AR 39127				ASSY, INCL. KEYS 2-4
2	R 39278				
3	R 34140			RS	
4	R 39279				
5	R 39283			3 RS	
6	R 26753			2 RS	
7	AR 39118				W/BG
8	R 39305				3/8"X2-1/2"
9	19H 2722			2	3/8"X2-3/8" HEX
	19H 2939			2	3/8"X2-3/8" HEX-CSK
10	R 39306			2	3/8"X3" SP
11	R 39284			W	SP
12	R 39254				Z=19 540U/MIN (540 R.P.M.)
	R 52397				Z=30 1000U/MIN (1000 R.P.M.)
13	R 39081			R	
14	AR 39107				W/D
15	R 39224			D	
16	JD 8720			BE	
17	R 41041				3/8"X1-1/4" SP
18	AR 39164				SET
19	AR 58308				ASSY, INCL. KEYS 20, 21
20	F 339R			2 D	
21	R 30587			2 D	
22	19H 2552			4	3/8"X1-1/8"
23	AT 26765			BE	



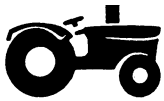
Ölverteiler / Ölleitungen (bei HIGH-LOW Getriebe, mit unabhängiger Zapfwelle)
 Clutch Oil Manifold / Oil Lines (with HIGH-LOW Shift Unit, with independent PTO)
 Répartiteur d'huile / Tuyauteries d'huile (avec transmission HIGH-LOW, avec prise de force indépendante)
 Colector de aceite del embrague / Tuberías de aceite (con transmisión HIGH-LOW, con toma de fuerza independiente)
 Distributore dell'olio / Tubazione olio (con trasmissione HIGH-LOW, con presa di forza indipendente)
 Kopplingsoljefördelare / Oljeledningar (med HIGH-LOW, med oberoende kraftuttag)
 Olieverdelersleiding / Olieleidingen (bij HIGH-LOW transmissie, bij onafhankelijk doordraaiende aftakas)



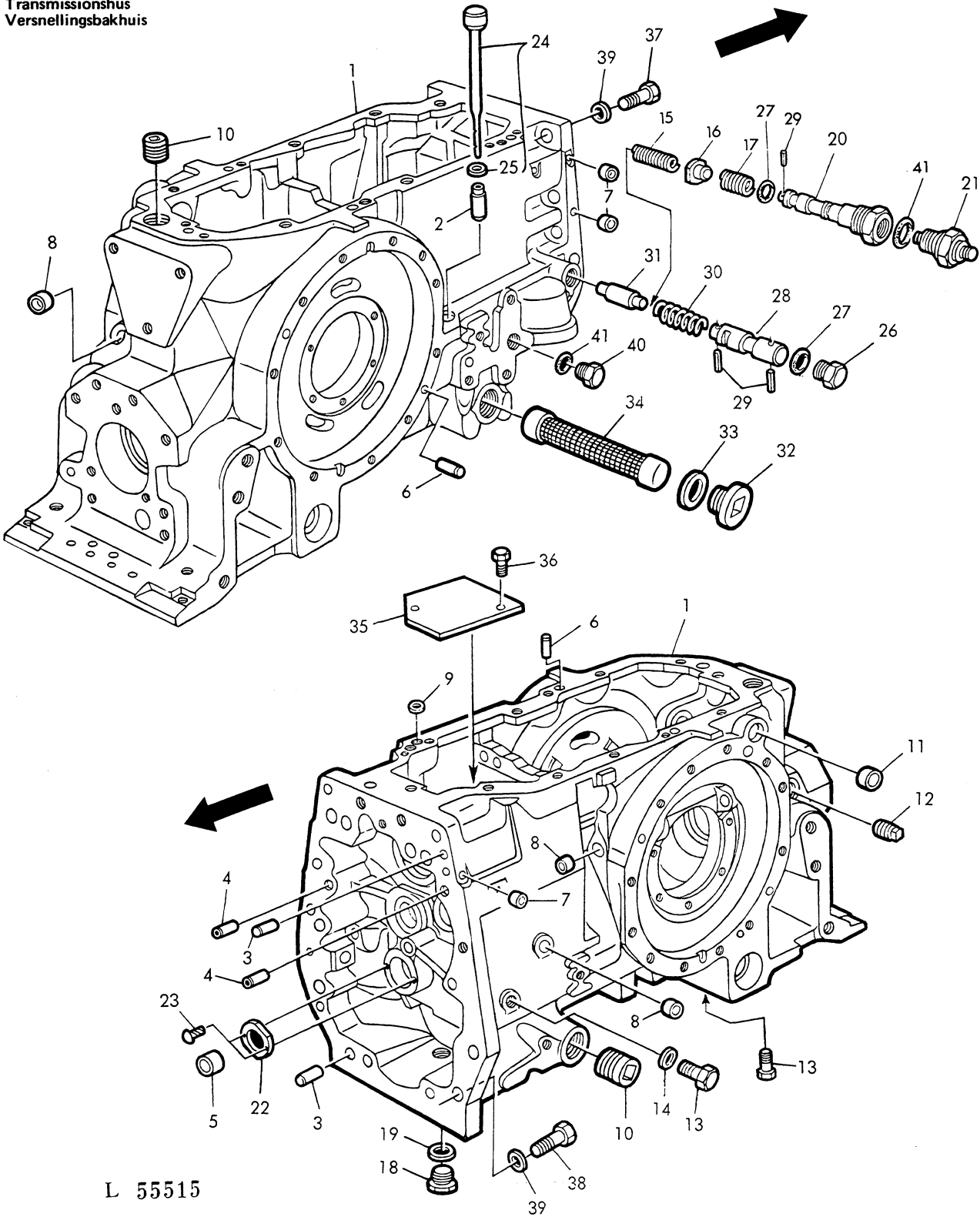
L 52757



I	II	III	IV	V	VI
1	R 51286				
2	T 22584			BG	
3	A 3917R		8	0	
4	AR 55396				
5	AR 55382				
6	T 30785				
7	T 30773				
8	F 2208R		2	R	
9	T 30774			PU	SP, 1/2"
10	R 375R		2	0	
11	T 25413				
12	T 25412				
13	T 25408				PAGE 25-3
14	AR 39118				PAGE 25-15
15	R 51289				
16	R 51290				
17	T 25417				
18	T 22852			FP	9/16"
19	T 25411				
20	AT 23232				



Getriebegehäuse
 Transmission Case
 Carter de transmission
 Caja de la transmisión
 Scatola cambio
 Transmissionshus
 Versnellingsbakhuis



L 55515



I	II	III	IV	V	VI
1	AT 23308				*2) ASSY, INCL. KEYS 2-6
	AT 29702				*1) ASSY, INCL. KEYS 2-6
2	T 21562				
3	T 26565		2	D	
4	T 24729		2	SR	
5	T 22128		2	BG	
6	A 120R		6	D	
7	M 1102T		3	PE	
8	T 18891		3	PE	
9	T 17882			PA	
10	15H 562		2	PU	SQ, CSK, 1"
11	T 21937			PE	
12	15H 584			PU	1/2" SQ
13	R 53802		2		1/2"X1/2" SP
14	R 27003			RS	
15	T 25628				*3)
16	R 41148				*3)
17	T 25629				*3)
18	R 51895		2	PU	1"
19	A 4827R		2	RS	
20	T 25627				*3)
21	AR 40795				*3)
22	T 28668				
23	37H 44		2		SP, NO. 7X3/8"
24	AT 19830				W/RS
25	R 1590R			RS	
26	R 27175			PU	1-1/16"
27	F 3171R			O	
28	T 22853				
29	34H 247			PS	*3) 1/8"X3/4"
	34H 247		2	PS	1/8"X3/4"
30	T 24999				
31	R 39294				
32	R 40147			PU	1-1/2"
33	A 4808R			RS	SP
34	AR 26375				
35	T 22854				
36	19H 2021		2		3/8"X5/8"
37	19H 1831		2		1/2"X2"
38	19H 1721		6		1/2"X1-1/2"
39	M 2834T		8	W	SP
40	R 39112			PU	3/4"
41	R 26375			O	

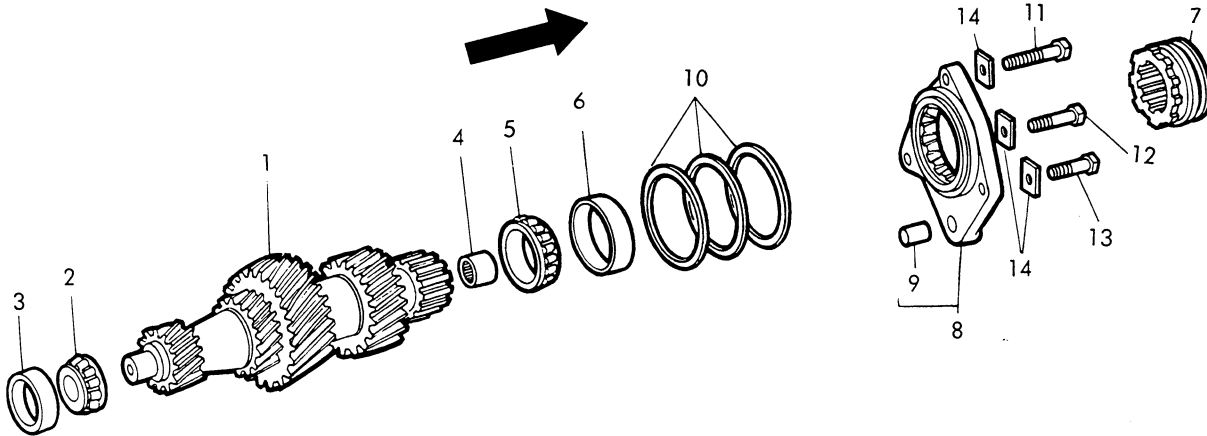
*1) bei unabhängiger Zapfwelle (540 - 1000 U/min)
with independent PTO (540 - 1000 R.P.M.)
avec prise de force indépendante (540 - 1000 tr/min)
con toma de fuerza independiente (540 - 1000 r/m)
con presa di forza indipendente (540 - 1000 giri/min)
med oberoende kraftuttag (540 - 1000 U/min)
bij onafhankelijk doordraaiende aftakas (540 - 1000 t/min)

*2) bei unabhängiger Zapfwelle (540 U/min)
with independent PTO (540 R.P.M.)
avec prise de force indépendante (540 tr/min)
con toma de fuerza independiente (540 r/m)
con presa di forza indipendente (540 giri/min)
med oberoende kraftuttag (540 U/min)
bij onafhankelijk doordraaiende aftakas (540 t/min)

*3) bei HIGH-LOW Getriebe
with HIGH-LOW Shift Unit
avec transmission HIGH-LOW
con transmisión HIGH-LOW
con trasmissioni HIGH-LOW
med HIGH-LOW
bij HIGH-LOW transmissie



Getriebe-Antriebswelle
 Transmission Input Shaft
 Transmission arbre primaire
 Transmisión eje primario
 Cambio albero di comando
 Transmission ingående växelladsaxel
 Versnellingsbak aandrijfjas

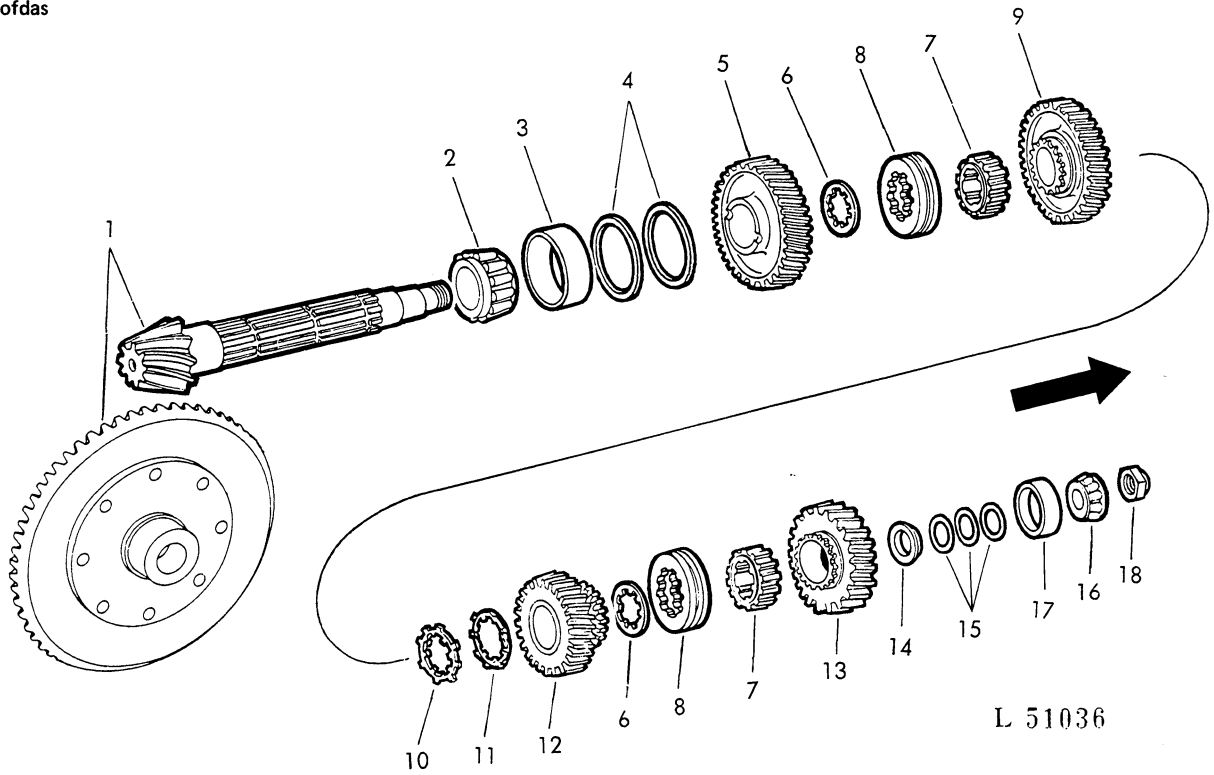


L 55508

I	II	III	IV	V	VI
1	T 21980				
2	JD 7375			BN	REAR
3	JD 7449			BP	REAR
4	JD 9839			BE	
5	JD 8171			BN	FRONT
6	JD 8276			BP	FRONT
7	T 22934				
8	AT 22315				w/D
9	T 25317				D
10	T 21442			3	SH TK=0,08MM (.003") AR
	T 21443			4	SH TK=0,13MM (.005") AR
	T 21444			2	SH TK=0,25MM (.010") AR
	T 29561			2	SH TK=0,5 MM (.020") AR
	T 29562				SH TK=1 MM (.040") AR
11	T 22984				SP, 3/8"
12	19H 1800				3/8"X1-1/2"
13	19H 1732				3/8"X1-1/4"
14	H 246R		3	R	

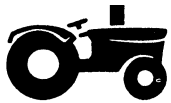


Hauptwelle
Pinion Shaft
Arbre du pignon d'attague
Eje de salida del cambio
Albero principale
Pinjongaxel
Hoofdas

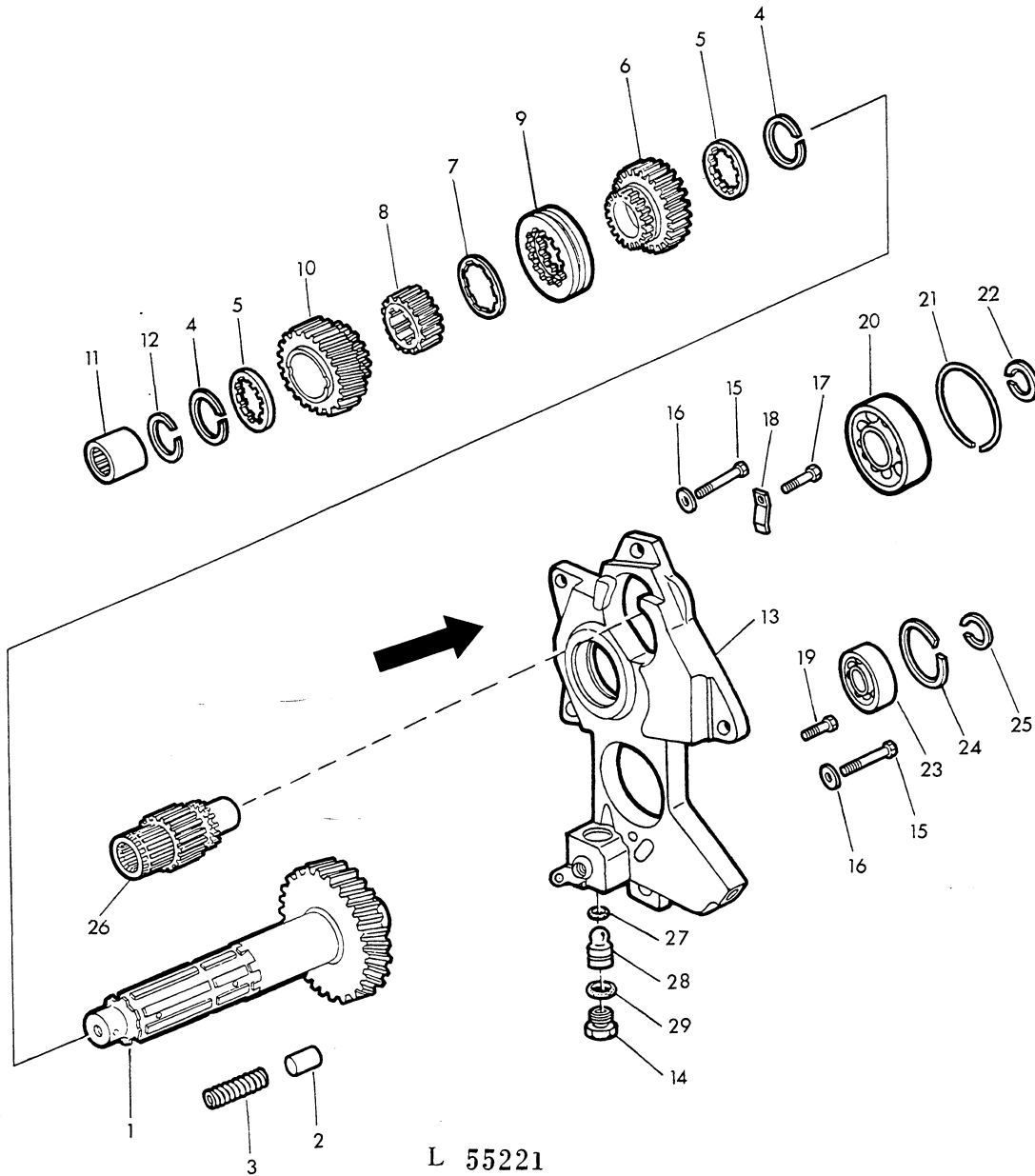


L 51036

I	II	III	IV	V	VI
1	AT 21623				ASSY,Z=9/43 PAGE 35-3
2	JD 8997			BN	REAR
3	JD 8255			BP	REAR
4	T 17201		2	SH	TK=0,25MM (.010")
5	T 21975				Z=40
6	T 24730		2		
7	T 21964		2		
8	T 21970		2		
9	T 21976				Z=36
10	T 24731				
11	T 24734				
12	T 21977				Z=27
13	AT 30053				Z=31,w/BG
14	T 21965			SR	
15	M 2056T		2	SH	TK=0,05MM (.002") AR
	M 2057T		3	SH	TK=0,13MM (.005") AR
	M 2058T		3	SH	TK=0,25MM (.010") AR
16	JD 8979			BN	FRONT
17	JD 8267			BP	FRONT
18	T 24917				SP,1-1/8"



Nebenwelle/Lagerdeckel
 Countershaft/Bearing Support
 Arbre intermédiaire/Couvercle du roulement
 Eje intermedio/Tapa del rodamiento
 Albero secundario cambio/Supporto
 Mellanaxel/Lagerläge
 Secondaire as/Lagerdeksel

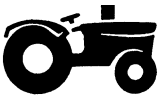


L 55221

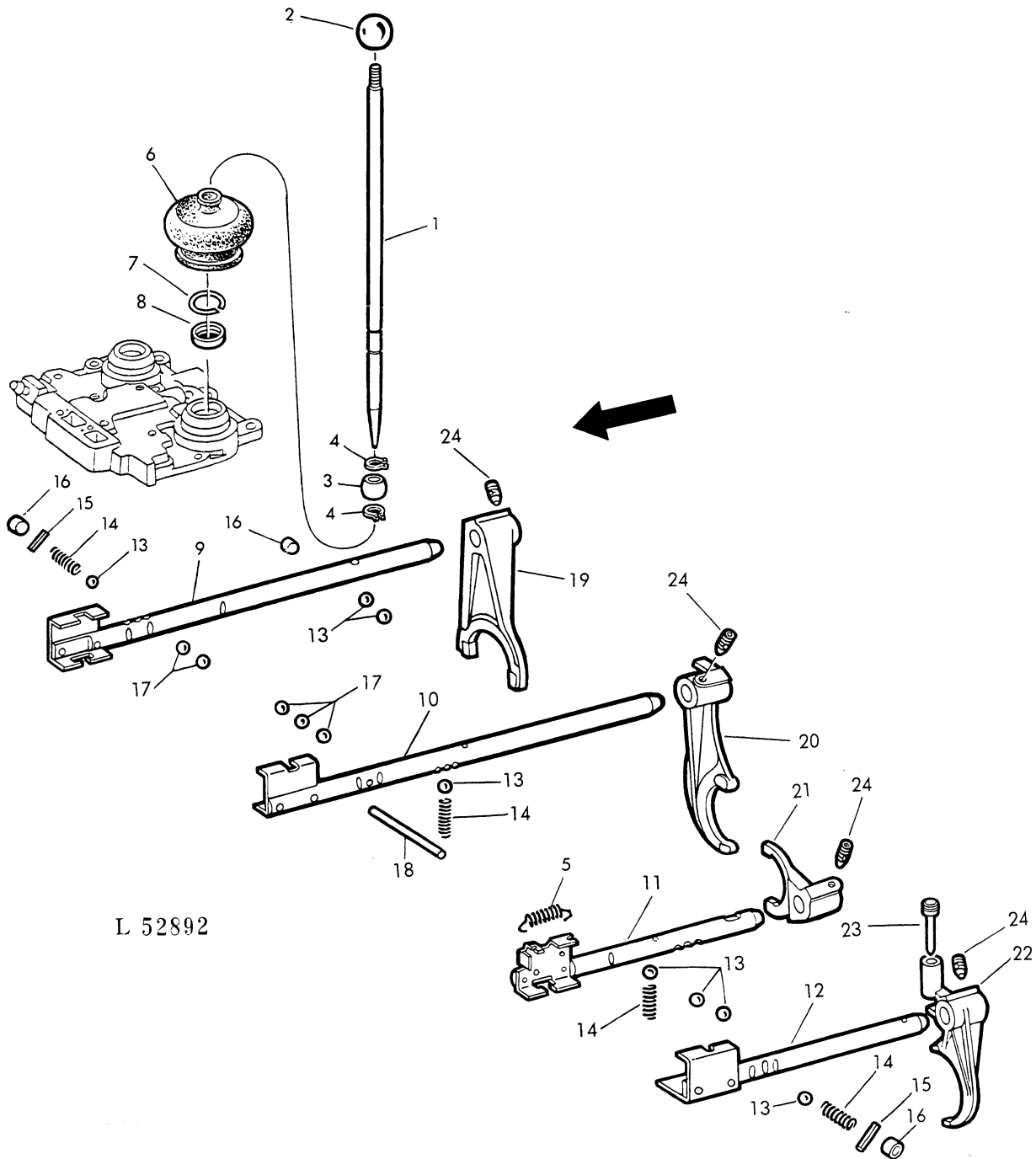


I	II	III	IV	V	VI
1	T 24726				Z=37
2	T 21969		2		
3	T 24732		2		
4	T 19242		2	R	
5	T 19245				
6	T 21981				Z=21
7	T 24730				
8	T 21964				
9	R 50655				
10	T 30065				Z=22
11	JD 9822			BE	
12	R 34399			R	
13	R 53064				ORD W/R26552,R42849(2)
14	R 53066			PU	1-1/8"
15	19H 1801		2		3/8"X2"
16	R 1870R		2	W	SP
17	19H 1732				3/8"X1-1/4"
18	T 24736				
19	19H 1731				3/8"X1"
20	AR 52706			BE	
21	T 24737			R	
22	A 364R			R	
	T 25621			R	*1)
23	JD 9258			BE	
24	B 190R			R	
25	F 215R			R	
26	T 24728				Z=12
	T 25620				*1) Z=12
27	R 27928			O	
28	R 53065				
29	R 460R			O	

*1) bei HIGH-LOW Getriebe
 with HIGH-LOW Shift Unit
 avec transmission HIGH-LOW
 con transmisión HIGH-LOW
 con trasmissione HIGH-LOW
 med HIGH-LOW
 met HIGH-LOW transmissie



Gangschaltungsteile
 Gear Shifting Parts
 Eléments du changement de vitesses
 Piezas del cambio de velocidades
 Parti di innesto marce
 Växellådsdelar
 Schakelmechanisme, onderdelen



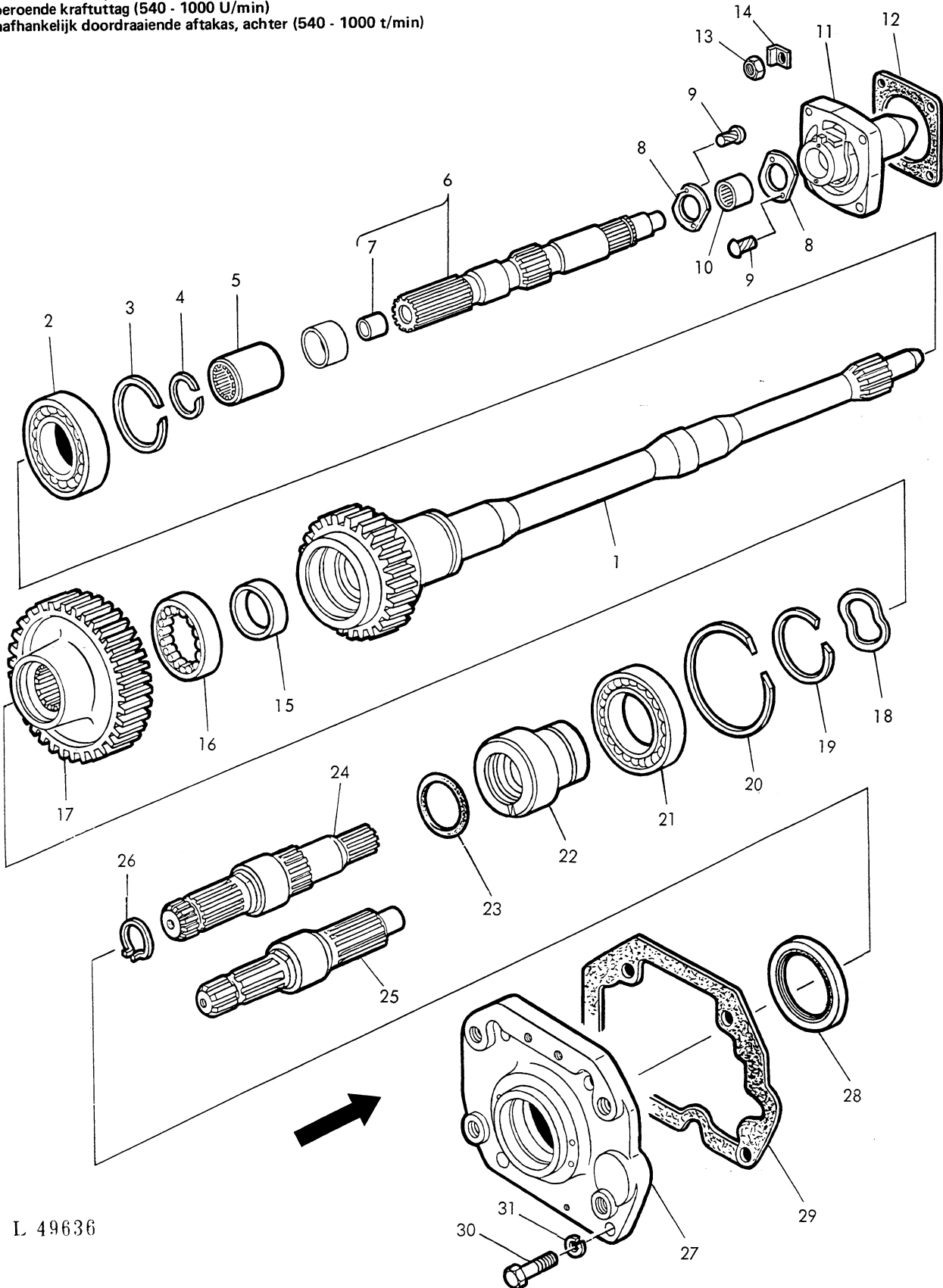
L 52892



I	II	III	IV	V	VI
1	R 53817		2		
2	R 50864		2		
3	R 53815		2		
4	R 32507		4	R	
5	T 28680				
6	R 53818		2		
7	L 4035T		2	R	
8	L 4027T		2		
9	AT 20786				
10	AT 20784				
11	AT 29386				
12	AT 29387				
13	R 26552		8	BA 5/16"	
14	T 27716		4		
15	34H 251		2	PS	
16	M 1102T		3	PE	
17	400R		5	BA 1/4"	
18	T 22736			P SP	
19	T 21603				
20	T 32142				
21	T 26197				
22	R 51233				
23	R 48312			P SP	
24	T 25614		4	SS SP	



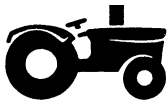
Unabhängige Zapfwelle hinten (540 - 1000 U/min)
 Independent Power Take-Off, rear (540 - 1000 R.P.M.)
 Prise de force indépendante arrière (540 - 1000 tr/mn)
 Toma de fuerza independiente trasera (540 - 1000 r/m)
 Presa di forza indipendente posteriore (540 - 1000 giri/min)
 Onafhankelijk doordraaiende aftakas, achter (540 - 1000 t/min)



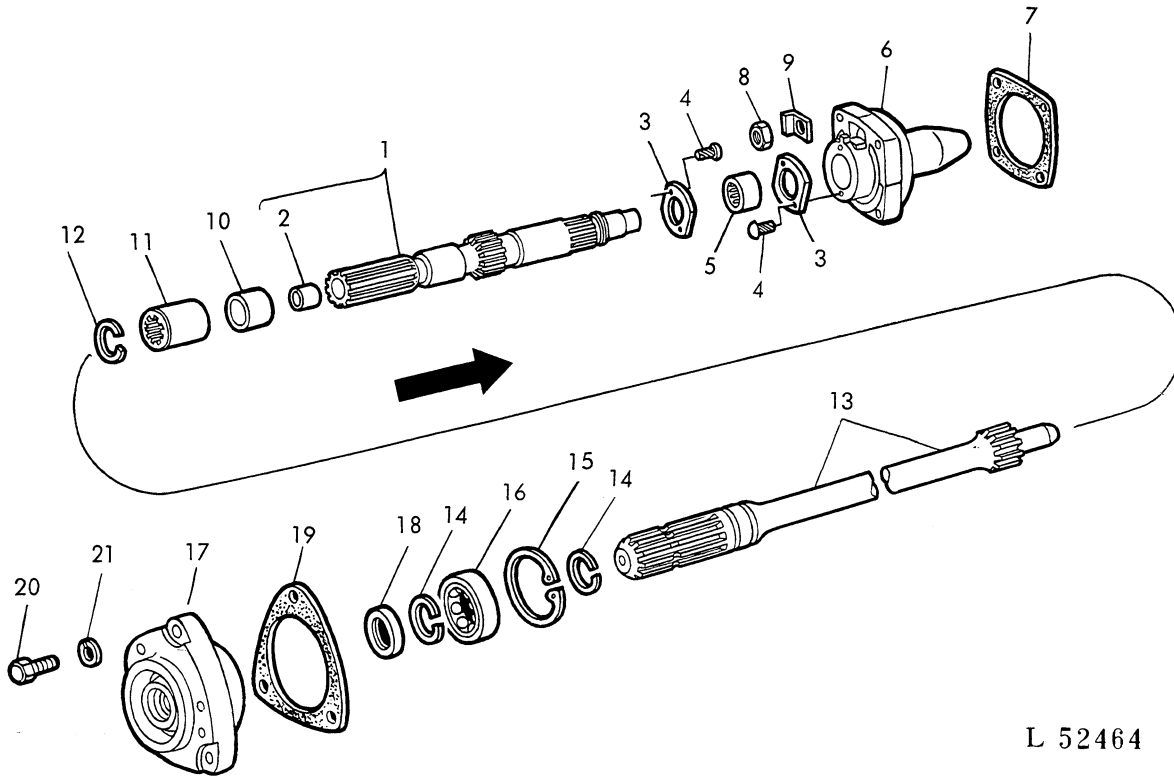
L 49636



I	II	III	IV	V	VI
1	AT 29706				
2	JD 9292			BE	
3	R 29001			R	
4	T 30766			R	
5	T 30767				
6	AT 29687				W/BG
7	T 22127			BG	
8	T 28668		2		
9	37H 44		4		NO. 7X3/8"
10	JD 8877			BE	
11	T 21996				FRONT
12	T 21997			G	
13	14H 812		4		
14	R 30958		4		
15	JD 7557			BG	540U/MIN (540 R.P.M.)
16	JD 7537			BE	
17	T 30798				Z=31
18	R 38219			W	SP
19	F 1334R			R	
20	C 1919R			R	
21	JD 9320			BE	
22	R 45126				
23	P 50631			D	
24	T 30803				1000U/MIN (1000 R.P.M.)
25	AT 29707				540U/MIN (540 R.P.M.)
26	R 38221			R	
27	T 30799				REAR
28	AT 16431			SE	
29	T 30800			G	
30	19H 1721		4		1/2"X1-1/2"
31	12H 301		4		1/2"



Unabhängige Zapfwelle hinten (540 U/min)
 Independent Power Take-Off (540 R.P.M.)
 Prise de fuerza indépendante arrière (540 tr/mn)
 Toma de fuerza independiente trasera (540 r/m)
 Presa di forza indipendente posteriore (540 giri/min)
 Oberoende kraftuttag (540 U/min)
 Onafhankelijk doordraaiende aftakas, achter (540 t/min)

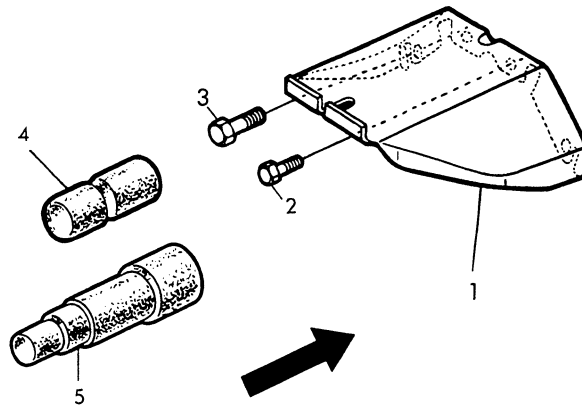


L 52464

I	II	III	IV	V	VI
1	AT 29687				W/T22127
2	T 22127			BG	
3	T 28668		2		PAGE 30-3
4	37H 44		4		NO. 7X3/8"
5	JD 8877			BE	
6	T 21996				FRONT
7	T 21997			G	
8	14H 812		4		3/8"
9	R 30958		4		
10	T 22128			BG	PAGE 30-3
11	T 30767				
12	T 30766			R	
13	R 47249				540U/MIN (540 R.P.M.)
14	M 2353T		2	R	
15	R 47513			R	
16	JD 9344			BE	
17	R 47514				REAR
18	T 22069			SE	
19	T 22080			G	
20	19H 1721		3		1/2"X1-1/2"
21	12H 301		3		1/2"



Zapfwellenschutz
 Power Take-Off Guard
 Protecteur de l'arbre de prise de force
 Protector de la toma de fuerza
 Protezione presa di forza
 Kraftuttagskydd
 Beschermkap voor Aftakas

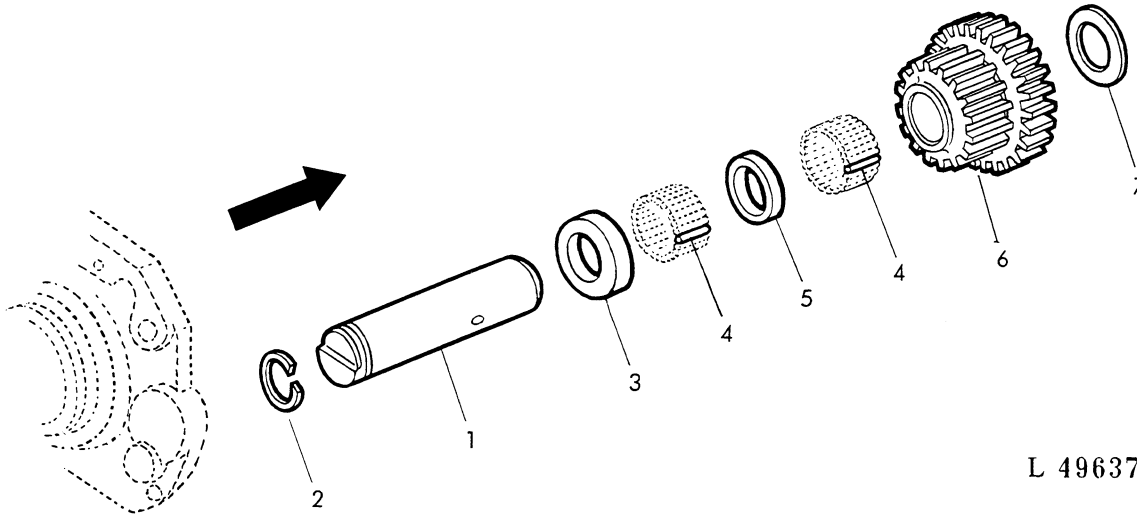


L 55509

I	II	III	IV	V	VI
1	T 30037				540U/MIN (540 R.P.M.)
	T 30802				540-1000U/MIN (540-1000 R.P.M.)
2	19H 2284			2	3/8"X7/8"
3	19H 1792			2	1/2"X1"
4	L 12974				540U/MIN (540 R.P.M.)
5	T 30804				540-1000U/MIN (540-1000 R.P.M.)



Zapfwellen - Vorgelege (bei unabhängiger Zapfwelle 540 - 1000 U/min)
 PTO Countershaft, Gear (with independent PTO 540 - 1000 R.P.M.)
 Arbre intermédiaire de prise de force (avec prise de force indépendante 540 - 1000 tr/mn)
 Engranaje intermedio de la toma de fuerza (sin toma de fuerza independiente 540 - 1000 r/m)
 Rinvio presa di forza (con presa di forza indipendente 540 - 1000 giri/min)
 Kraftuttagets mellanaxel (med oberoende kraftuttag 540 - 1000 U/min)
 Aandrijfas voor aftakas (bij onafhankelijk doordraiende aftakas 540 - 1000 t/min)

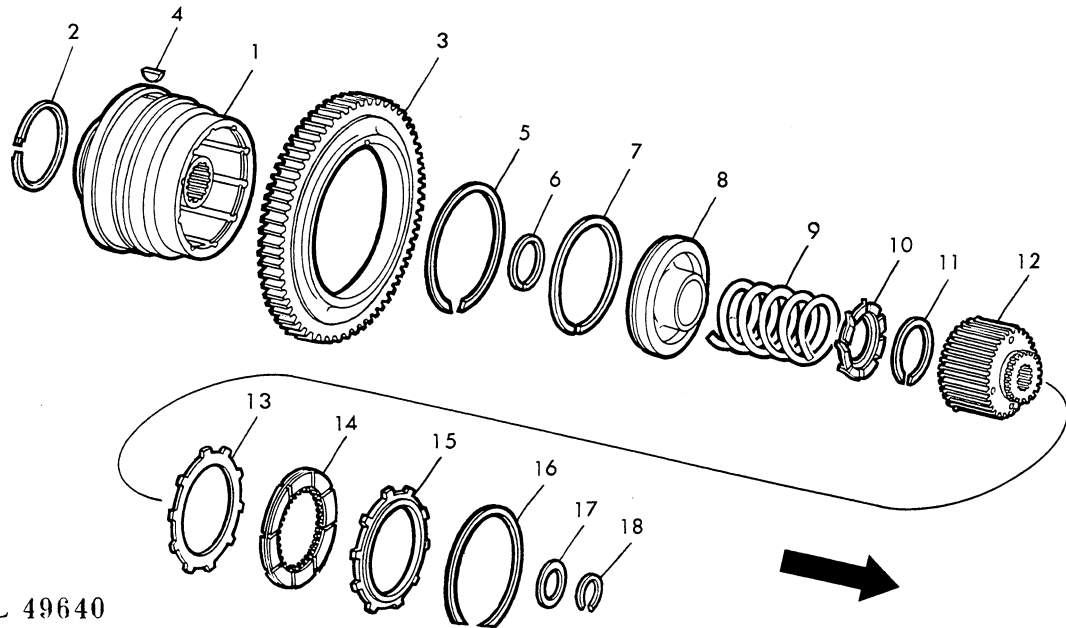


L 49637

I	II	III	IV	V	VI
1	R 33852				
2	R 33320			R	
3	R 38216			SR	
4	R 26006		48		
5	R 38215			SR	
6	R 38214				Z=16/23
7	T 30793			W	SP



Zapfwellenkupplung
 PTO Clutch
 Embrayage de prise de force
 Embrague de la toma de fuerza
 Frizione presa di forza
 Kraftuttagsaxel
 Aftakaskoppeling

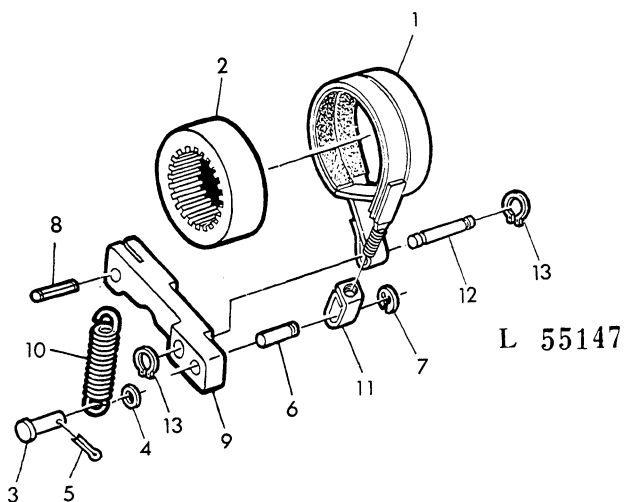


L 49640

I	II	III	IV	V	VI
1	AT 32058				540U/MIN (540 R.P.M.)
	AT 32059				540-1000U/MIN (540-1000 R.P.M.)
2	R 33167		2	RS	
3	T 30755				Z=73 540U/MIN (540 R.P.M.)
	T 30794				Z=62 540-1000U/MIN (540-1000 R.P.M.)
4	26H 77				3/16"X3/4"
5	T 28660			R	
6	R 39304			PA	
7	R 39280			RS	
8	T 28661				
9	T 28662				
10	T 32474				
11	R 39299			R	
12	T 30757				
13	T 28664		10		540U/MIN (540 R.P.M.)
	T 28664		6		540-1000U/MIN (540-1000 R.P.M.)
14	AT 26632		10		540U/MIN (540 R.P.M.)
	AT 26632		6		540-1000U/MIN (540-1000 R.P.M.)
15	T 28665				
16	T 32844			R	
17	T 30763				
18	T 30764			R	



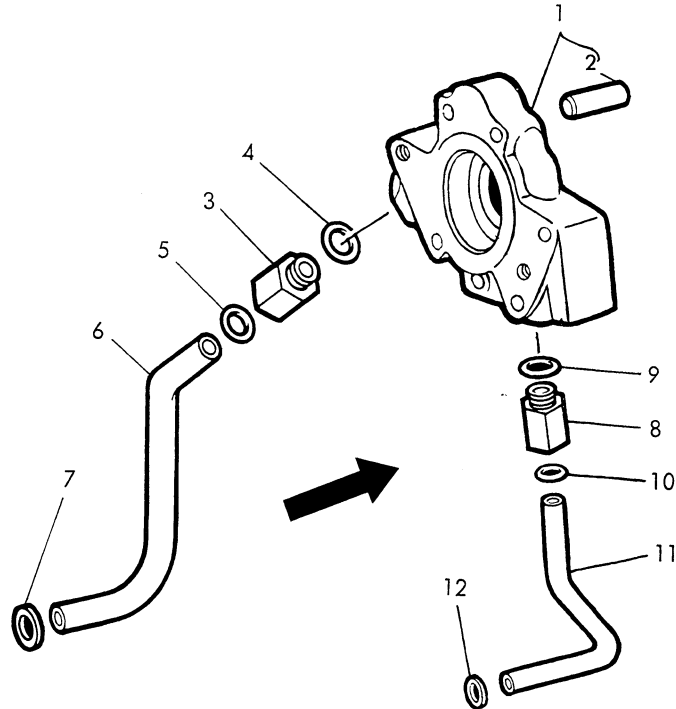
Zapfwellen-Bremsband
 Power Shaft Brake Band
 Bande de frein de prise de force
 Cinta de freno de la toma de fuerza
 Nastro del freno della presa di forza
 Broms för Kraftuttagsaxel
 Aftakasremband



I	II	III	IV	V	VI
1	AR 58605				
2	R 53067				
3	N 6704DN			P	
4	U 13489			W	SP
5	11H 211				1/8"X3/4"
6	R 53071				
7	M 2396T			R	
8	34H 276			PS	3/16"X9/16"
9	R 53070				
10	R 280R				
11	R 53830				
12	R 53072				
13	40M 1818		2	R	



Getriebeölpumpe/Ölleitungen (bei HIGH-LOW Getriebe)
 Transmission Oil Pump/Oil Lines (with HIGH-LOW Shift Unit)
 Pompe à huile de la transmission/Tuyauteries d'huile (avec transmission HIGH-LOW)
 Bomba de aceite de la transmisión/Tuberías de aceite (con transmisión HIGH-LOW)
 Pompa olio del cambio/Tubazione olio (con trasmissione HIGH-LOW)
 Transmissionsoljepump/Oljeledningar (med HIGH-LOW)
 Versnellingsbak-oliepomp/Olieleidingen (bij HIGH-LOW transmissie)

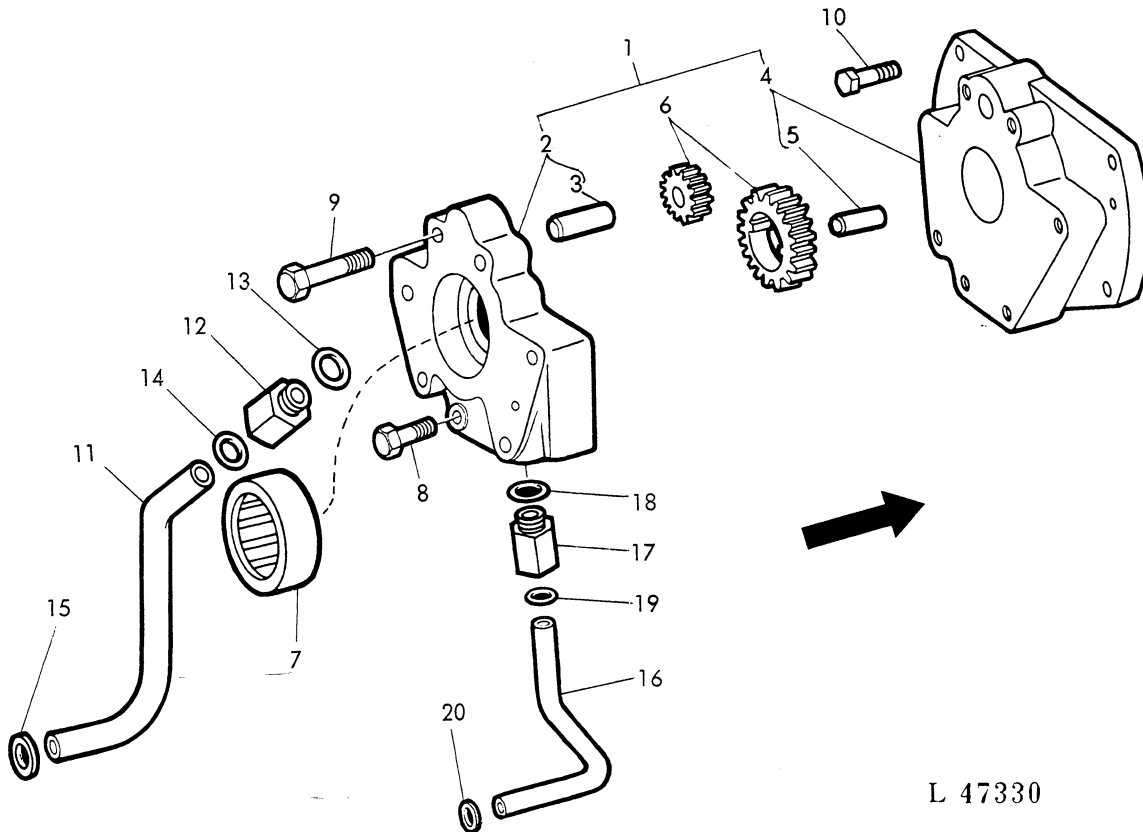


L 49645

I	II	III	IV	V	VI
1	AR 39107				PAGE 25-15,W/D
2	R 39224			D	
3	T 30754			FP	1-1/16"
4	F 3171R			O	
5	T 13119			O	
6	T 25418				
7	T 26149			PA	
8	T 22862			FP	7/8"
9	R 26906			O	
10	R 375R			O	
11	T 25419				
12	T 22851			PA	



Getriebeölpumpe/Ölleitungen (ohne HIGH-LOW Getriebe)
 Transmission Oil Pump/Oil Lines (without HIGH-LOW Shift Unit)
 Pompe à huile de la transmission/Tuyauteries d'huile (sans transmission HIGH-LOW)
 Bomba de aceite de la transmisión/Tuberías de aceite (sin transmisión HIGH-LOW)
 Pompa olio del cambio/Tubazione olio (senza trasmissione HIGH-LOW)
 Transmissionoljepump/Olieledningar (utan HIGH-LOW)
 Versnellingsbak-oliepomp/Olieleidingen (zonder HIGH-LOW transmissie)

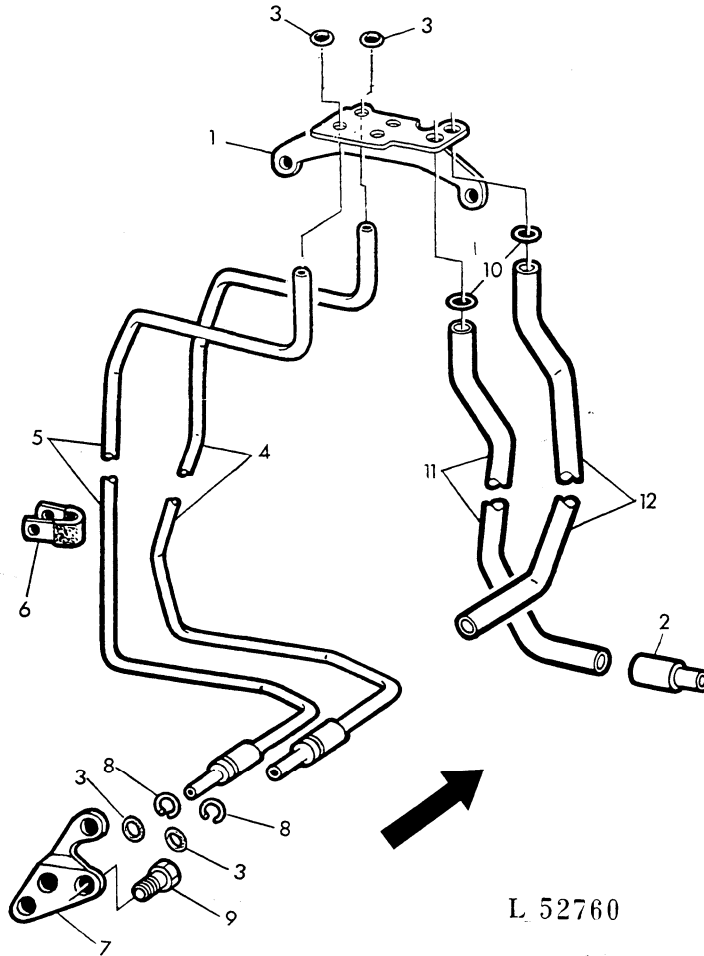


L 47330

I	II	III	IV	V	VI
1	AR 39053				ASSY, INCL. KEYS 2-9
2	AR 39107				W/D
3	R 39224			D	
4	AR 39093				W/D
5	R 30587			D	
6	AR 39164				SET
7	JD 8720			BE	
8	R 41041				SP, 3/8"X1-1/4"
9	R 40235		5		SP, 3/8"X2"
10	19H 2552		4		3/8"X1-1/8"
11	T 25418				
12	T 30754			FP	1-1/16"
13	F 3171R			O	
14	T 13119			O	
15	R 26149			PA	
16	T 25419				
17	T 22862			FP	7/8"
18	R 26906			O	
19	R 375R			O	
20	T 22851			PA	

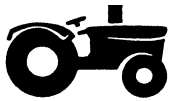


Ölverteiler/Ölleitungen (bei unabhängiger Zapfwelle, ohne HIGH-LOW Getriebe)
 Clutch Oil Manifold/Oil Lines (with independent PTO, without-HIGH-LOW Shift Unit)
 Répartiteur d'huile/conduites d'huile (avec prise de force indépendante, sans transmission HIGH-LOW)
 Distribuidor de aceite/tuberías de aceite (con toma de fuerza independiente, sin transmisión HIGH-LOW)
 Distributore dell'olio/Tubazioni dell'olio (con presa di forza indipendente, senza trasmissione HIGH-LOW)
 Kopplings oljekanal/oljeröhr (oberoende kraftuttag, utan HIGH-LOW transmissie)
 Olieverdeler/olieleidingen (bij onafhankelijk doordraaiende aftakas, zonder HIGH-LOW transmissie)

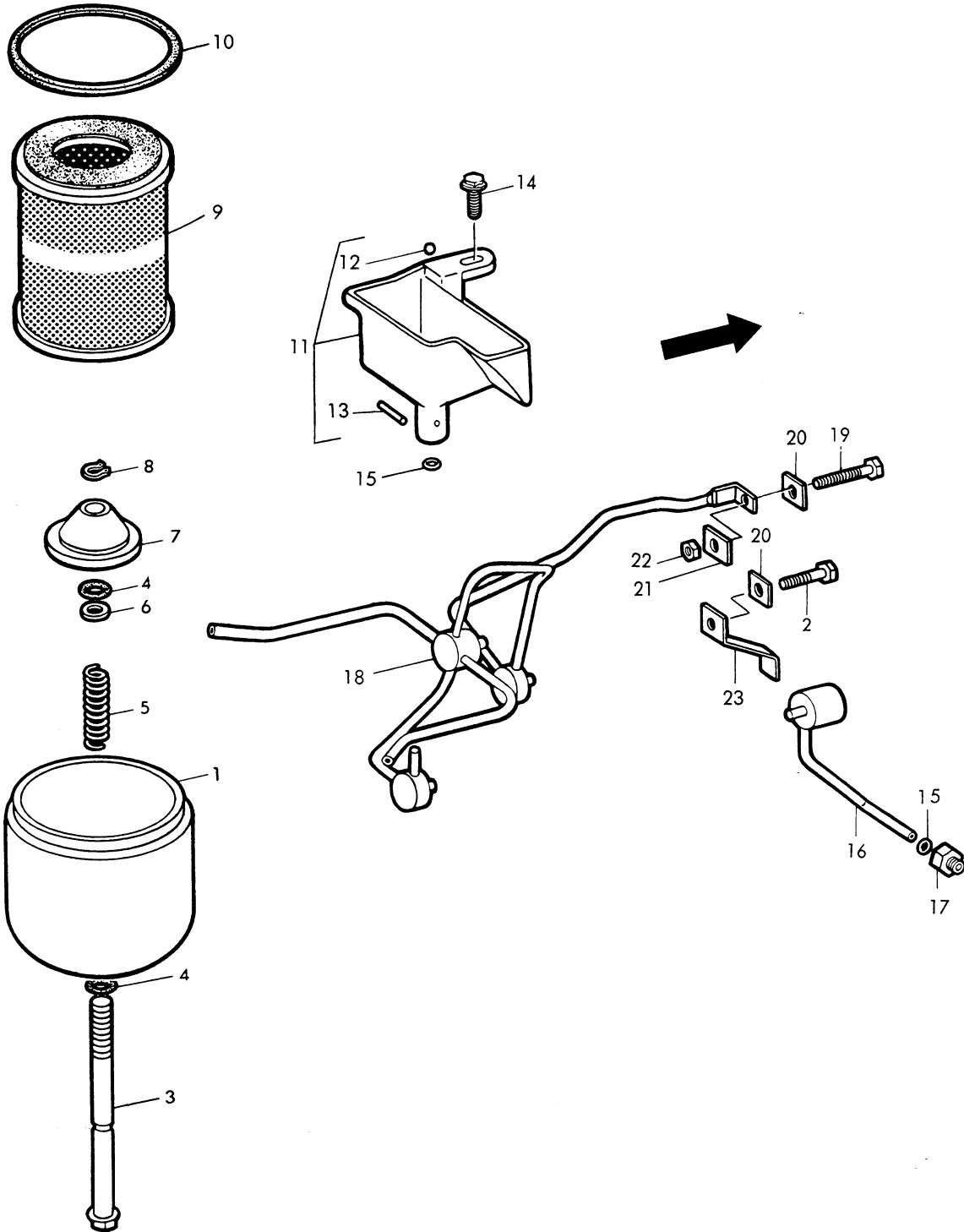


L 52760

I	II	III	IV	V	VI
1	R 51286				
2	T 25408				
3	A 3917R		2	D	
4	AR 55396				
5	AR 55382				
6	T 30785				
7	T 30773				
8	F 2208R		2	R	
9	T 30774			PU	SP, 1/2"
10	R 375R			C	
11	T 25413				
12	T 25412				



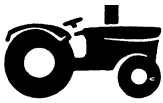
Getriebeölfilter / Öltopf / Schmierölleitungen
Transmission Oil Filter / Oil Cup / Lubricating Oil Lines
Filtre à huile de la transmission / Cuve à huile / Conduites de lubrification
Filtro de aceite de la transmisión / Taza de aceite / Tuberías del sistema de lubricación
Filtro olio del cambio / Tappo dell'olio / Tubazioni olio lubrificante
Transmissionsoljefilter / Olielock / Smörjoljeledning
Vernellingsbak-oliefilter / Oliepotje / Olieleidingen, smering



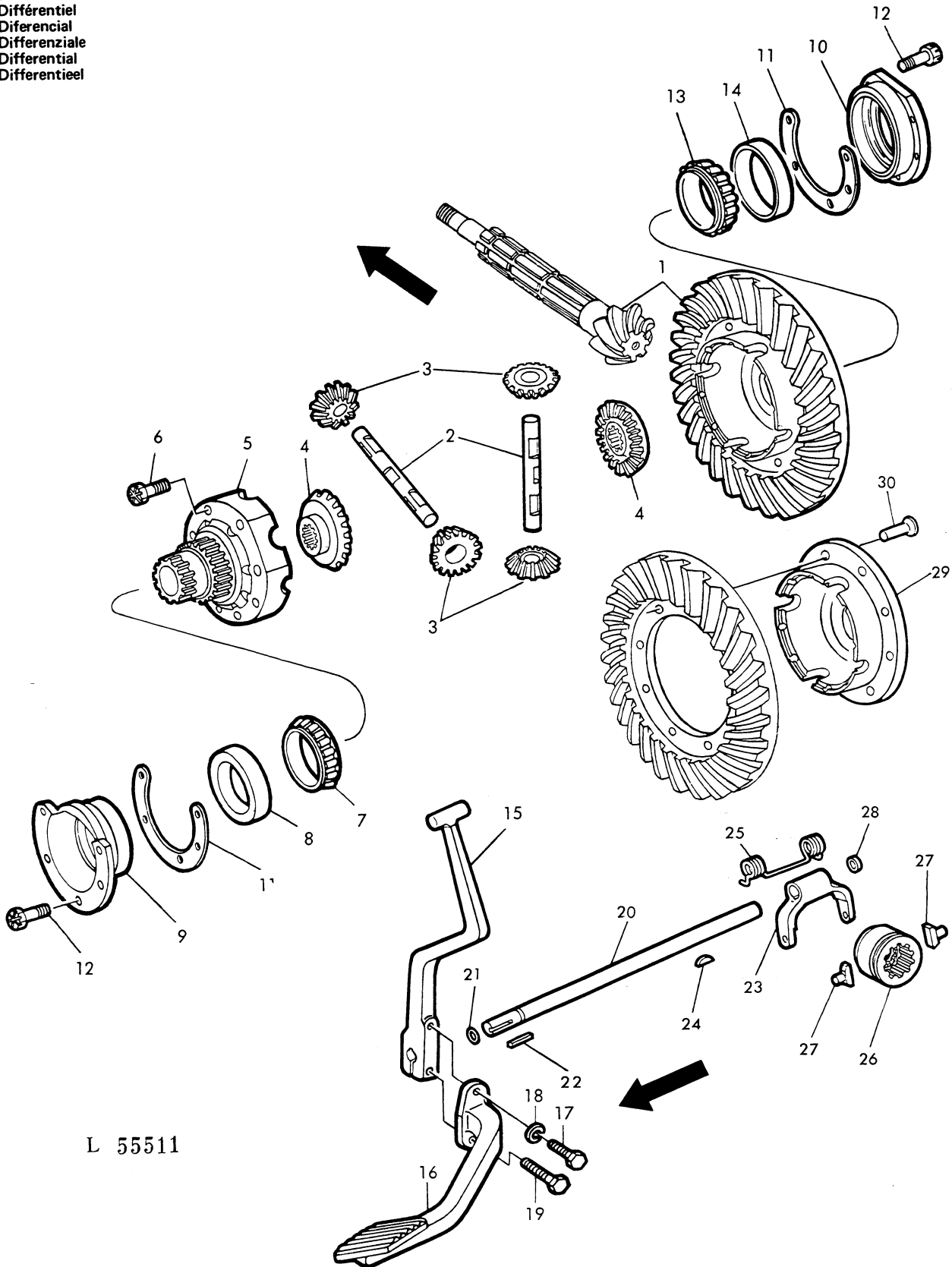
L 55510



I	II	III	IV	V	VI
1	R 39796				
2	19H 1800				3/8"X1-1/2"
3	R 39799				SP, 1/2"
4	R 394R		2	0	
5	R 1769R				
6	24H 1227			W	17/32"X13/16"X.060"
7	R 28593				
8	R 32507			R	
9	AR 28072				
10	R 34733			RS	
11	AT 22359				ASSY, INCL. KEYS 12, 13
12	R 26552			BA	5/16"
13	R 39090				
14	T 22728				SP, 3/8"X1"
15	A 3917R		2	0	
16	AT 22002				FRONT
17	T 22852			FP	9/16"
18	AT 22001				REAR
19	T 22984				SP, 3/8"
20	H 246R		2		
21	R 1888R				
22	14H 732				3/8"
23	T 22974				



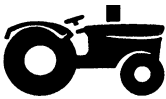
Differential
Différentiel
Diferencial
Differenziale
Differential
Differentiel



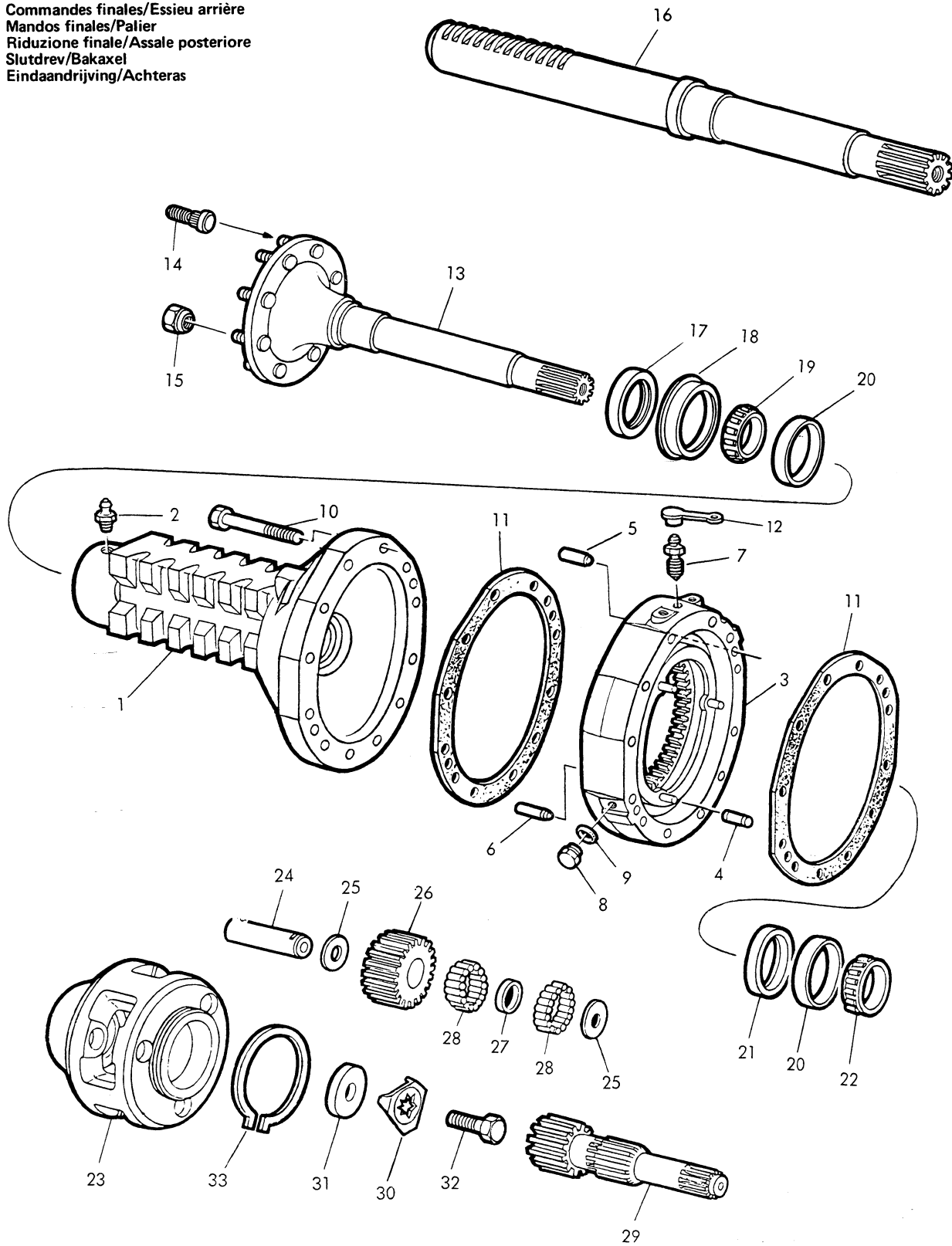
L 55511



I	II	III	IV	V	VI
1	AT 21623				ASSY, INCL. KEYS 30, 31, Z=43/9
2	L 29226		2		
3	L 29227		4		Z=11
4	T 29394		2		Z=18
5	R 51500				L.H. Z=12/23
6	T 21430		8		SP, 3/8"
7	JD 8147			BN	L.H.
8	JD 7425			BP	L.H.
9	T 21433				L.H.
10	T 21432				R.H.
11	T 21434		4	SH	0,08MM (.003") AR
	T 21435		6	SH	0,13MM (.005") AR
	T 21436			SH	0,25MM (.010") AR
	T 29862		2	SH	0,51MM (.02 ") AR
12	T 22874		10		SP, 3/8"
13	JD 8946			BN	R.H.
14	JD 8206			BP	R.H.
15	T 27429				
16	T 27430				
17	19H 1731				3/8"X1"
18	12H 304				3/8"
19	19H 2665				3/8"X1-5/8"
20	T 21839				
21	R 28776			0	
22	H 410R				
23	T 21840				
24	26H 77				3/16"X3/4"
25	T 24522				
26	R 51501				
27	T 21841		2		
28	T 18891		2	PE	PAGE 30-3
29	T 30253				
30	T 30254		8	RT	7/16"X11/16"



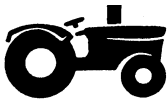
Endantrieb/Hinterachse
 Final Drive/Axle Rear
 Commandes finales/Essieu arrière
 Mandos finales/Palier
 Riduzione finale/Assale posteriore
 Slutdrev/Bakaxel
 Eind aandrijving/Achteras



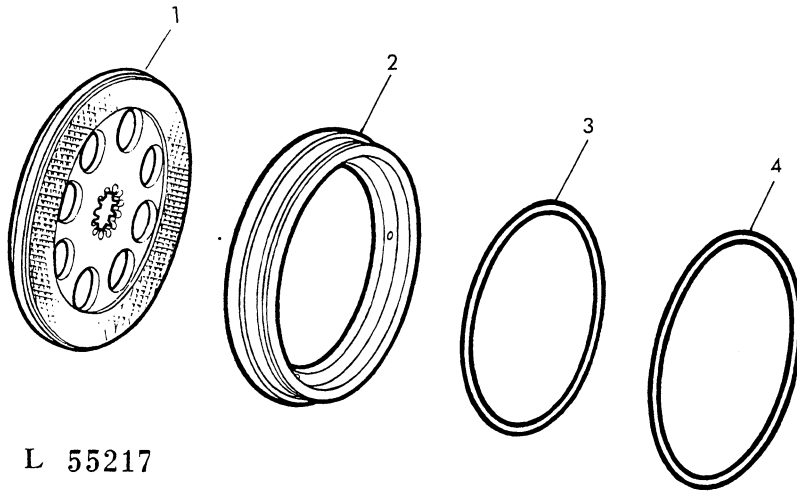
L 55512



I	II	III	IV	V	VI
1	L 29056		2		
2	JD 7759		2		1/8"
3	AT 27470		2		ASSY, W7D
4	T 29447		6	D	
5	A 120R		4	D	
6	T 29449		6	D	
7	R 21612		2		3/8"
8	R 31631			PU	3/8"
9	R 26287			D	
10	19H 1840		22		1/2"X5-1/2"
11	T 21419		4	G	
12	R 47862		2	PE	
13	AL 19676		2		ASSY, INCL. KEYS 14
14	T 26308		16		3/4" SP
15	T 26309		16		3/4" SP
16	L 29057		2		
17	AT 20703		2	SE	
18	T 21429		2		
19	JD 8946		2	BN	
20	JD 8206		2	BP	
21	AL 23547		2	SE	
22	JD 8151		2	BN	
23	L 29055		2		
24	T 29445		6		
25	T 28827		12	W	SP
26	T 29444		6		Z=26
27	T 29446		6	SR	
28	AL 24045		6		SET
29	T 29452				L.H.
	T 29453				R.H.
30	T 29451		2		
31	T 29450		2	W	SP
32	19H 1768		2		3/4"X2"
33	T 28832		2	R	



Bremsscheibe
 Brake Disk
 Disque de frein
 Disco del freno
 Disco freno
 Bromslamell
 Remschijf

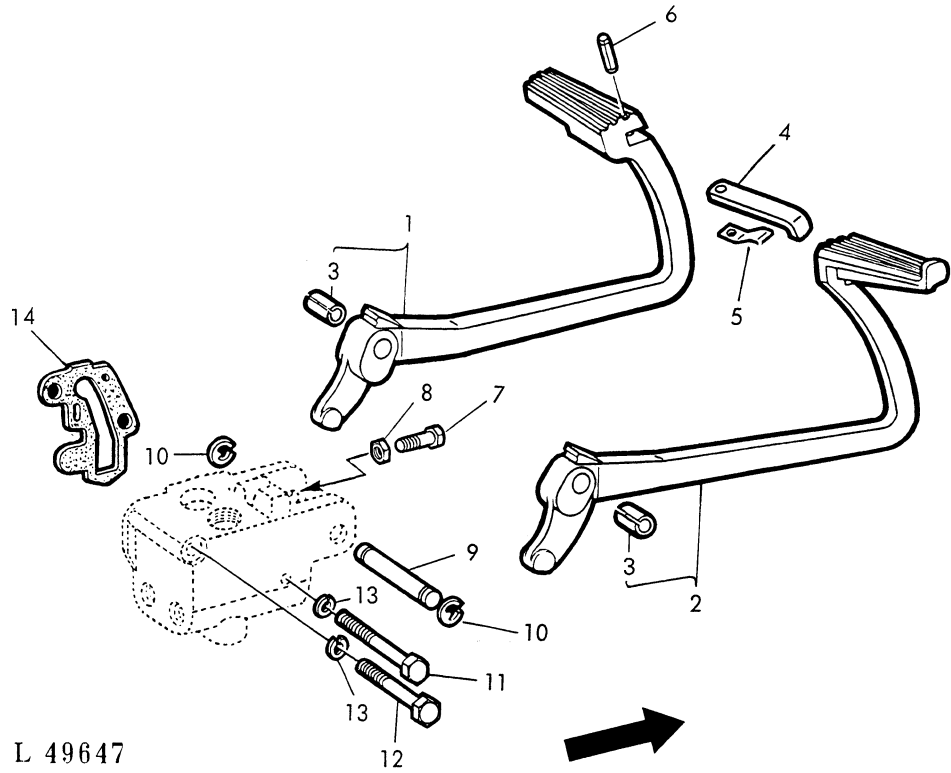


L 55217

I	II	III	IV	V	VI
1	AT 22034		2		
2	T 38063		2		
3	R 50703		2	PA	
4	R 50704		2	PA	

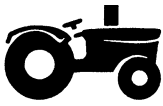


Bremsfußhebel
 Brake Pedal
 Pédale de frein
 Pedal de freno
 Pedale freni
 Bromspedal
 Rempedaal

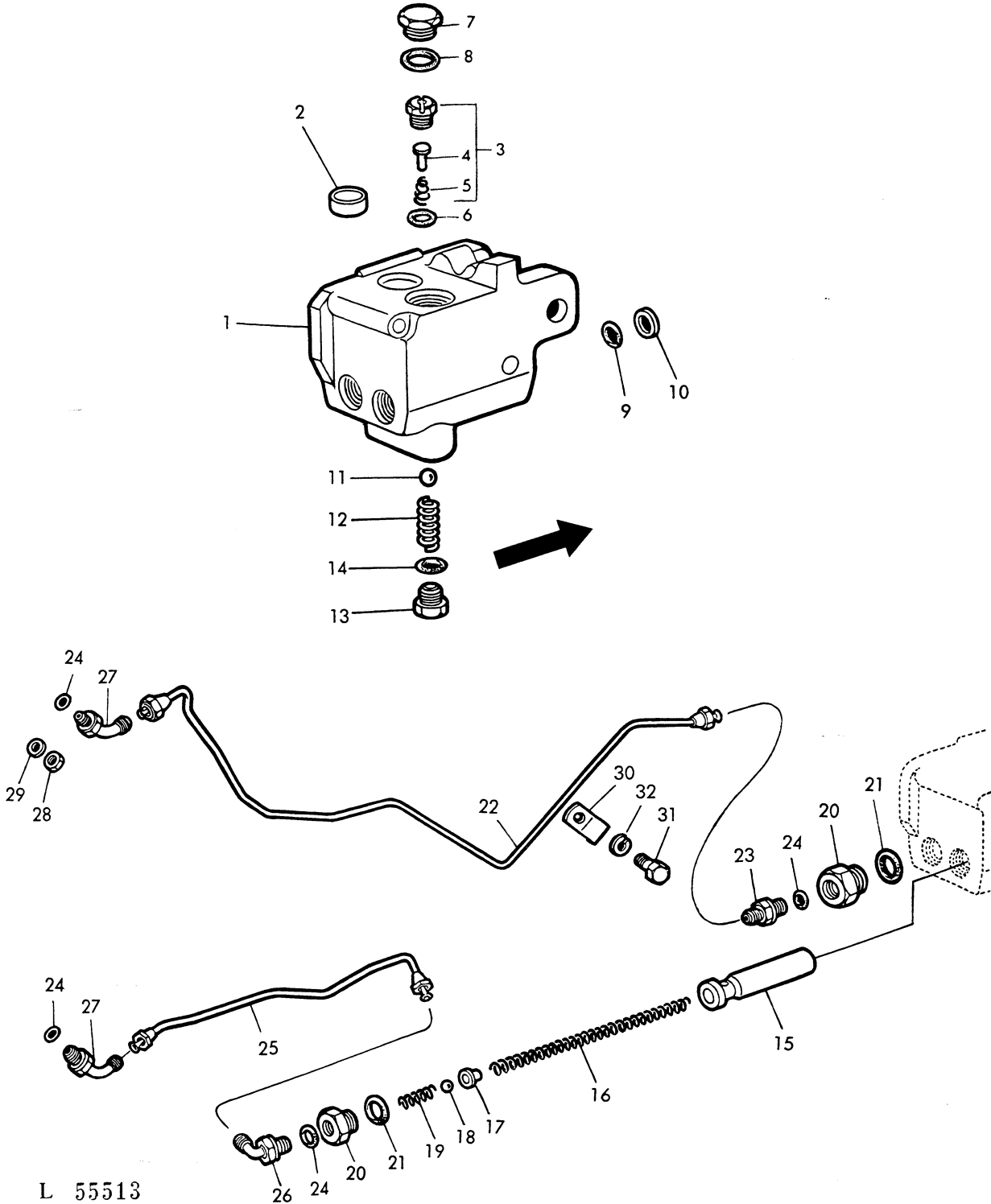


L 49647

I	II	III	IV	V	VI
1	AT 20247				L.H. W/BG
2	AT 20246				R.H. W/BG
3	B 177R		2	BG	
4	T 23225				
5	T 31134				
6	34H 312			PS	1/4"X1"
7	19H 1732		2		3/8"X1-1/4"
8	14H 732		2		3/8"
9	T 21803				
10	F 2863R		2	R	
11	19H 2224				1/2"X4-3/4"
12	19H 2123				1/2"X4-1/4"
13	12H 301		2		1/2"
14	T 30687			G	



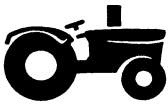
Bremsventil / Bremsöleitungen
Brake Valve / Brake Oil Lines
Soupape de frein / Conduites d'huile des freins
Valvula de mando del freno / Tuberias de aceite del freno
Valvola freni / Tubazioni olio freni
Bromsventil / Bromsoljedningar
Remklep / Remleidingen



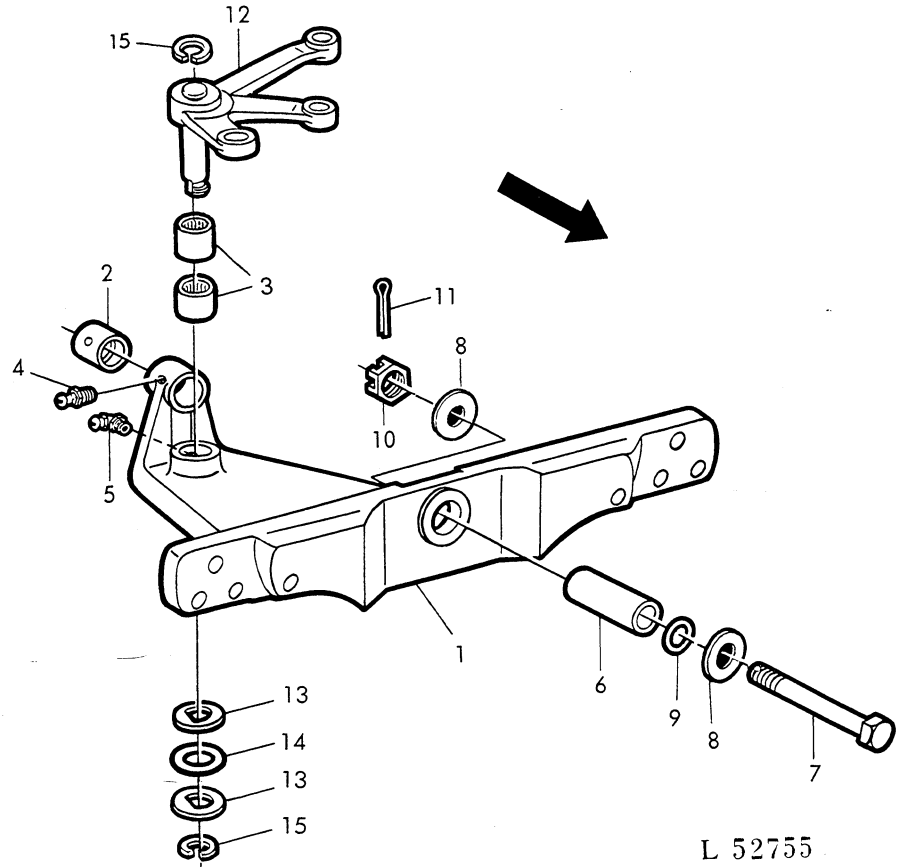
L 55513



I	II	III	IV	V	VI
1	AT 20766				W/BA
2	R 35286			PE	
3	AL 23836		2		
4		2		
5		2		
6	R 26906		2	O	
7	T 21806			PU	1-5/16"
8	R 29936			O	
9	R 495R		2	O	
10	T 22101		2	SE	
11	D 2361R		2	BA	1/2"
12	T 21816		2		
13	R 39112		2	PU	3/4"
14	R 26375		2	O	
15	R 50111		2		
16	R 50112		2		
17	T 21815		2		
18	400R		2	BA	1/4"
19	T 21814		2		
20	R 50110		2		
21	F 3171R		2	O	
22	AT 27473				L.H.
23	R 27139			FP	3/8"
24	R 26287		4	O	
25	AT 27472				R.H.
26	AR 26746			FP	3/8"
27	AT 29531		2	FP	
28	R 27453		2		3/8"
29	R 27358		2	W	SP
30	R 27528				
31	19H 1936				3/8"X3/4"
32	12H 304				3/8"



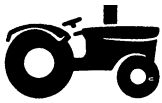
1
Vorderachse (verstärkte Ausführung)
Front Axle (heavy duty)
Essieu avant (reforcé)
Eje delantero (reforzado)
Assale anteriore (rinforzato)
Framaxle (vörstärkt)
Vooras (versterkte uitvoering)



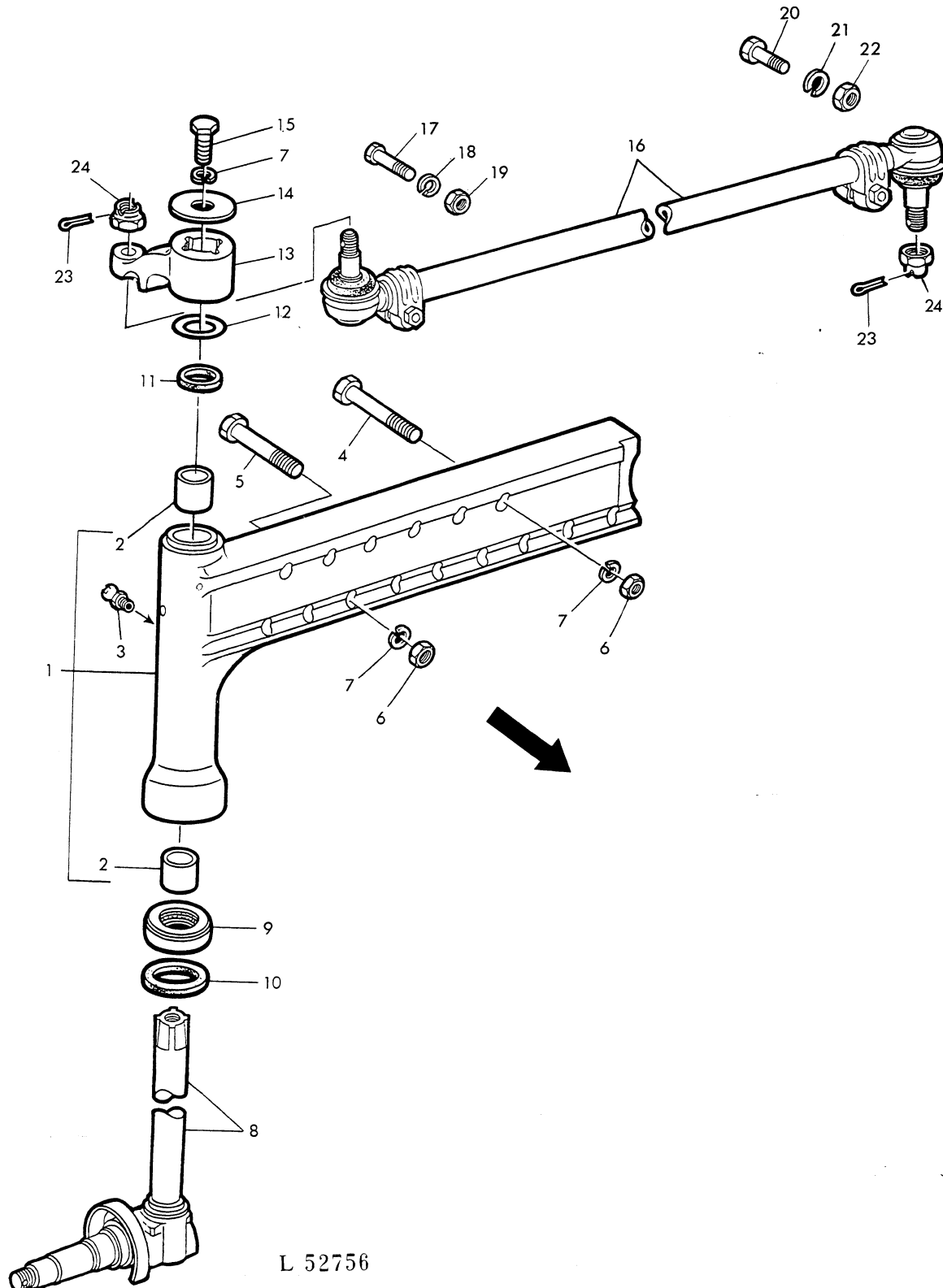
L 52755



I	II	III	IV	V	VI
1	AL 19732				ASSY, INCL. KEYS 2-6
2	T 23170			BG	
3	JD 9911		2	BE	
4	JD 7798			F	1/8" SP
5	JD 7799			F	
6	T 21669				
7	T 25840				SP, 3/4"
8	T 25922		2	W	SP
9	T 25921		5	SH	TK=0,4MM (.016") AR
	T 30991		3	SH	TK=1 MM (.04 ") AR
10	14H 902				3/4"
11	11H 218				3/16"X1-1/2"
12	AL 19725				
13	T 23229			W	SP
14	R 49065		2	SH	TK=0,10MM (.004") AR
	R 49066			SH	TK=0,50MM (.020") AR
	R 49067			SH	TK=1,00MM (.040") AR
	T 23228			SH	TK=0,25MM (.010") AR
15	F 534R		2	R	



Vorderachsarm/Achsschenkel/Spurstange (verstärkte Ausführung)
 Front Axle Knee/Spindle Knuckle/Tie Rod (heavy duty)
 Porte-fusée/Fusée/Barre d'accouplement (renforcé)
 Brazo de dirección/Manguetta/Barra de unión de las ruedas (reforzado)
 Assale anteriore/Fusello/Barra d'accoppiamento (rinforzato)
 Framaxel/Spindelhus/Parallelstg (vörstärkt)
 Voorasarm/Fusee/Spoorstang (versterkte uitvoering)



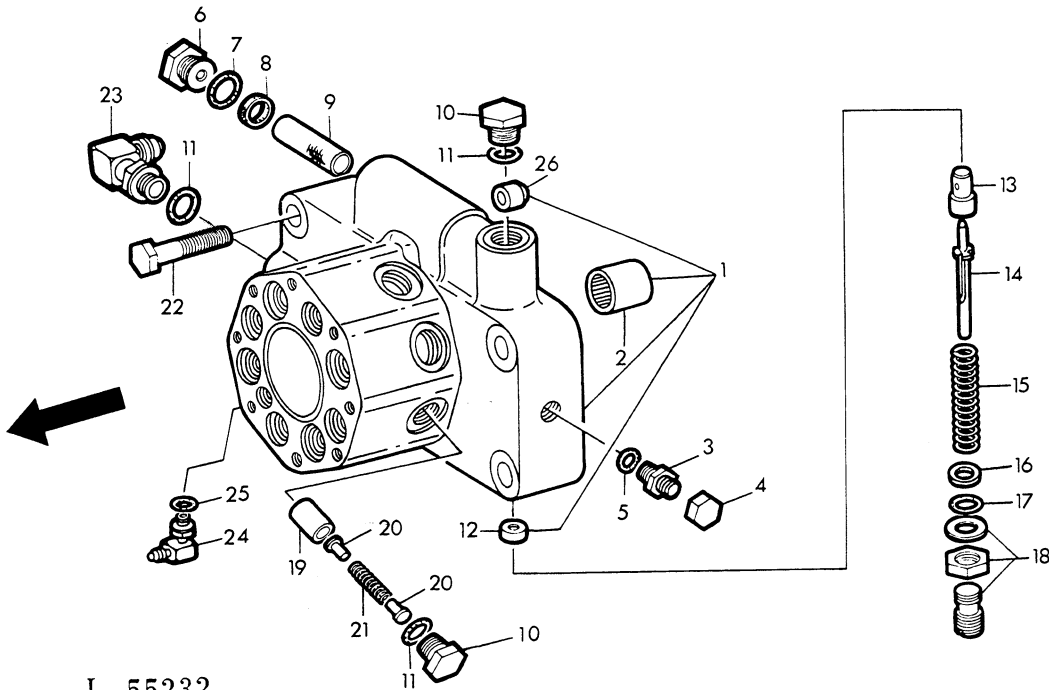
L 52756



I	II	III	IV	V	VI
1	AL 23280				ASSY, INCL. KEYS 2, 3, R.H.
	AL 23281				ASSY, INCL. KEYS 2, 3, L.H.
2	T 21553		4	BG	
3	JD 7798		2	F	1/8" SP
4	19H 2000		2		3/4"X5"
5	19H 2826		6		3/4"X4-1/2"
6	14H 794		8		3/4"
7	12H 236		10		3/4"
8	AL 19730		2		
9	JD 8410		2	BE	LOW
10	T 15284		2	RS	LOW
11	T 15288		2	RS	UP
12	T 15285		2	SH	0,68MM (.027") UP
13	L 28314				R.H.
	L 28315				L.H.
14	F 3607R		2	W	
15	19H 1768		2		3/4"X2"
16	AL 19726		2		ASSY, INCL. KEYS 17-22
17	19H 2528		2		1/2"X2"
18	12H 301		2		1/2"
19	14H 865		2		1/2"
20	19H 2541		2		3/8"X1-3/4"
21	12H 304		2		3/8"
22	14H 846		2		3/8"
23	11H 240		4		5/32"X1-1/2"
24	14H 902		4		3/4"



Hydraulikpumpe (22,6 ccm) | Bild 1
 Hydraulic Pump (1.38 cubic Inch) | Figure 1
 Pompe hydraulique (22.6 ccm) | Figure 1
 Bomba hidráulica (22.6 ccm) | Figura 1
 Pompa idraulica (22.6 ccm) | Figura 1
 Hydraulpump (22.6 ccm) | Bild 1
 Hydraulische Pomp (22.6 ccm) | Figuur 1

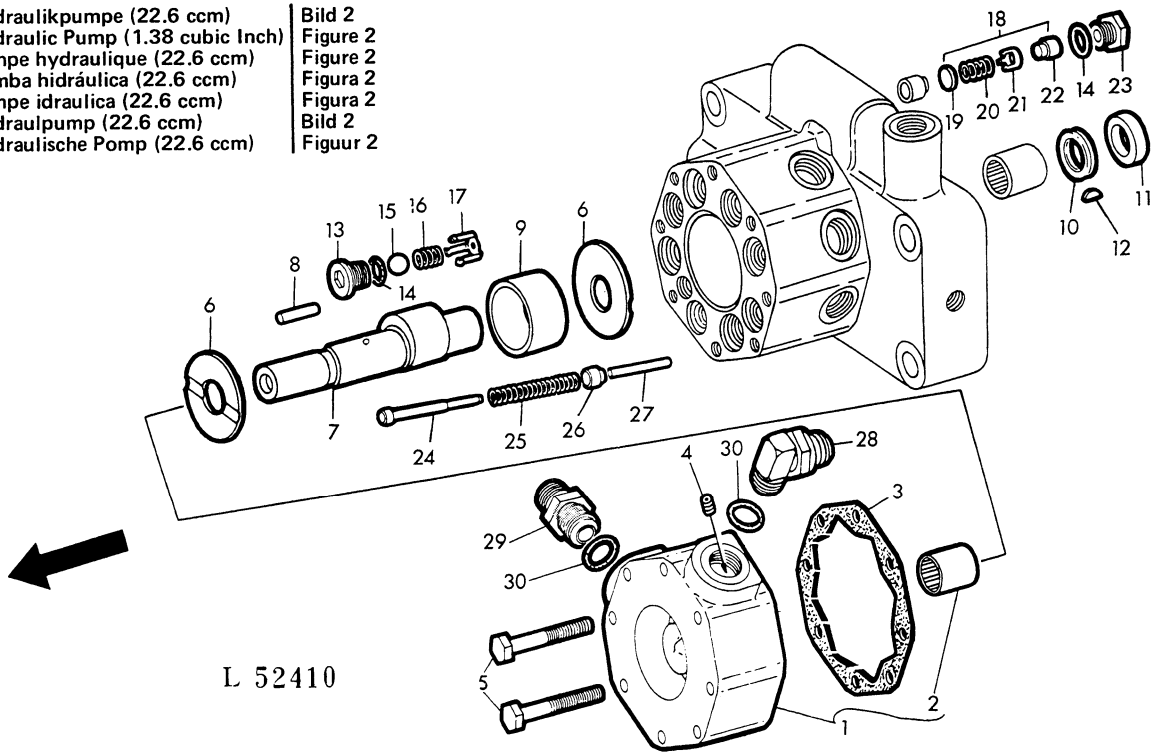


L 55232

I	II	III	IV	V	VI
1	AR 39170				W/JD9858,R39067,R38C41
2	JD 9858			BE	
3	R 27272				
4	R 36926				
5	R 26286			□	
6	R 27175			□	
7	F 3171R			□	
8	R 27174		2	PA	
9	R 27173				
10	R 39112			9	PU 3/4"
11	R 26375		10	□	
12	R 38041				
13	R 40756				
14	R 39242				
15	R 39240				
16	24H 1303				W 13/32"X11/16"X.060"
17	R 26906			□	
18	AR 39106				ASSY
19	R 39068			8	
20	R 39070		16		
21	AR 39041				SET
22	19H 1974		4		1/2"X2-3/4?
23	AR 27738			FP	
24	AR 26746			FP	
25	R 26287			□	
26	R 39067		8		
-	AR 39156				KIT,INCL.KEYS 5,7,8,11,17,25(PAGE 55-2) KEYS 3,10,11,14,30(PAGE 55-3)
-	AR 39168				ASSY,INCL.KEYS 1-21(PAGE 55-2) KEYS 1-4,8-10,18-27 (PAGE 55-3)



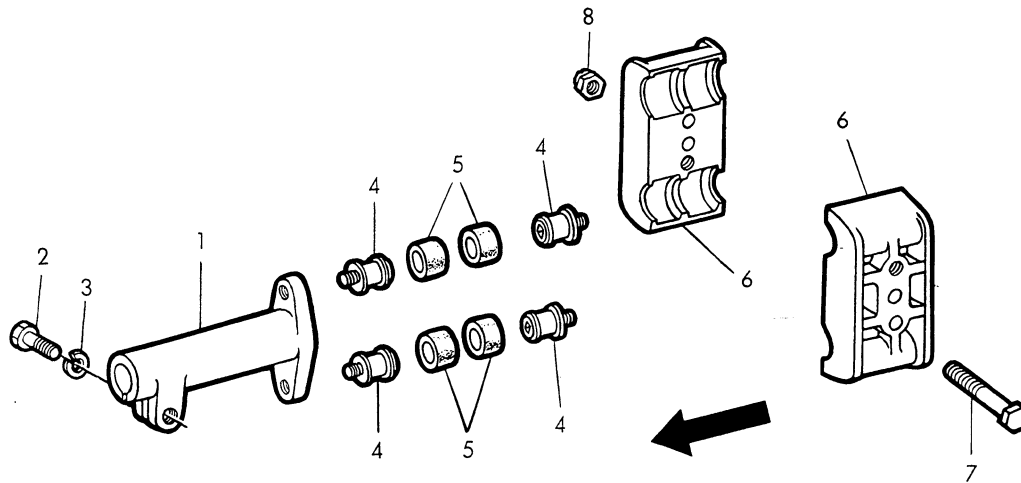
Hydraulikpumpe (22.6 ccm) | Bild 2
 Hydraulic Pump (1.38 cubic Inch) | Figure 2
 Pompe hydraulique (22.6 ccm) | Figure 2
 Bomba hidráulica (22.6 ccm) | Figura 2
 Pompe idraulica (22.6 ccm) | Figura 2
 Hydraulpump (22.6 ccm) | Bild 2
 Hydraulische Pomp (22.6 ccm) | Figuur 2



I	II	III	IV	V	VI
1	AR 39173				k/BE
2	JD 9858				BE
3	R 39178				G
4	R 39321				
5	19H 1944			8	3/8"X2-3/4"
6	R 39016			2	
7	R 39319				
8	R 39073			33	
9	R 39017				
10	R 39182				PA
11	AR 39052				SE
12	26H 77				3/16"X3/4"
13	R 39075			8	
14	R 26375			16	O
15	D 2361R			8	BA 1/2"
16	R 39078			8	
17	R 39076			8	
18	AR 52785			8	ASSY, INCL. KEYS 19-22
19	R 49297			8	
20	R 39228			8	
21	R 48738			8	
22	R 49298			8	
23	R 39112			8	PU 3/4"
24	R 39181				
25	R 31630				
26	R 39180				
27	R 39179				
28	AR 26723				FP
29	R 27267				FP
30	F 3171R			2	O
-	AR 39156				KIT, PAGE 55-2
-	AR 39168				ASSY, PAGE 55-2



Antriebsteile für Hydraulikpumpe
 Hydraulic Pump Drive
 Eléments d'entraînement de la pompe hydraulique
 Accionamiento bomba hidráulica
 Comando per pompa idraulica
 Drivning för hydraulpump
 Aandrijving voor hydraulische pomp



L 49578

I	II	III	IV	V	VI
1	T 22914				
2	19H 1800				3/8"X1-1/2"
3	12H 304				3/8"
4	R 34360		4		SP, 3/8"
5	AR 34098				SET, W/4
6	R 39348		2		
7	19H 2116		2		3/8"X2-1/2"
8	T 11234		2	NS	3/8"

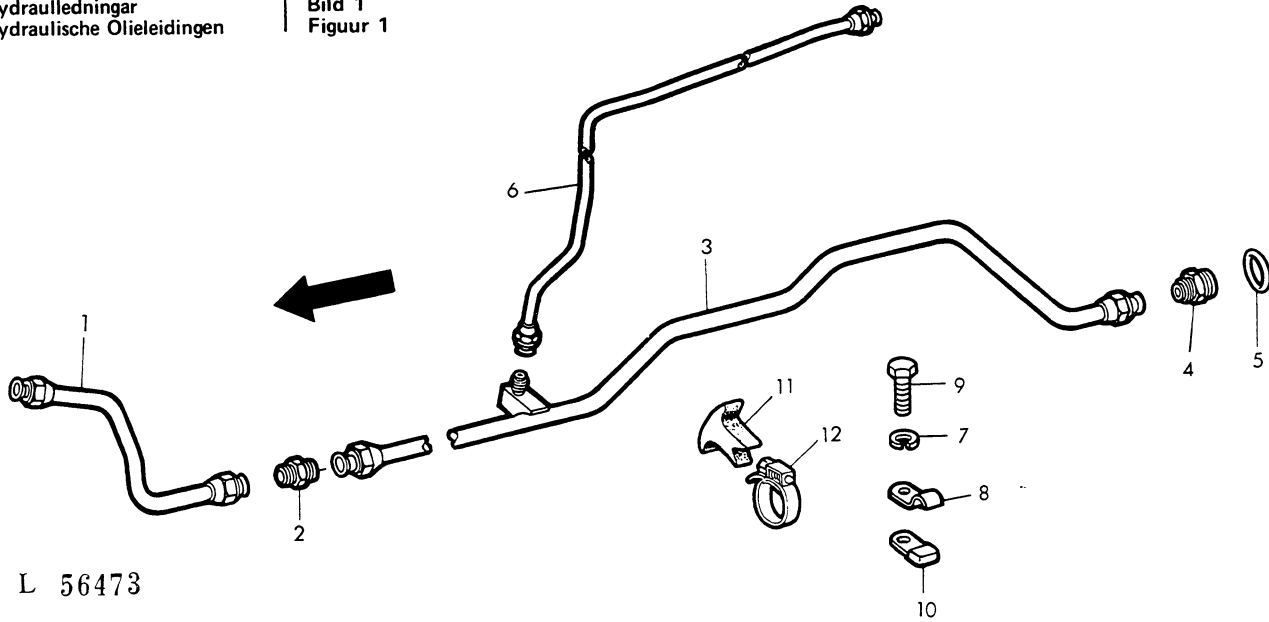


RAUM FÜR NOTIZEN



Hydraulikölleitungen
 Hydraulic Oil Lines
 Tuyauteries hydrauliques
 Tuberías de aceite hidráulico
 Tubazioni dell'olio
 Hydraulledningar
 Hydraulische Ölleitungen

Bild 1
 Figure 1
 Figure 1
 Figura 1
 Figura 1
 Bild 1
 Figuur 1



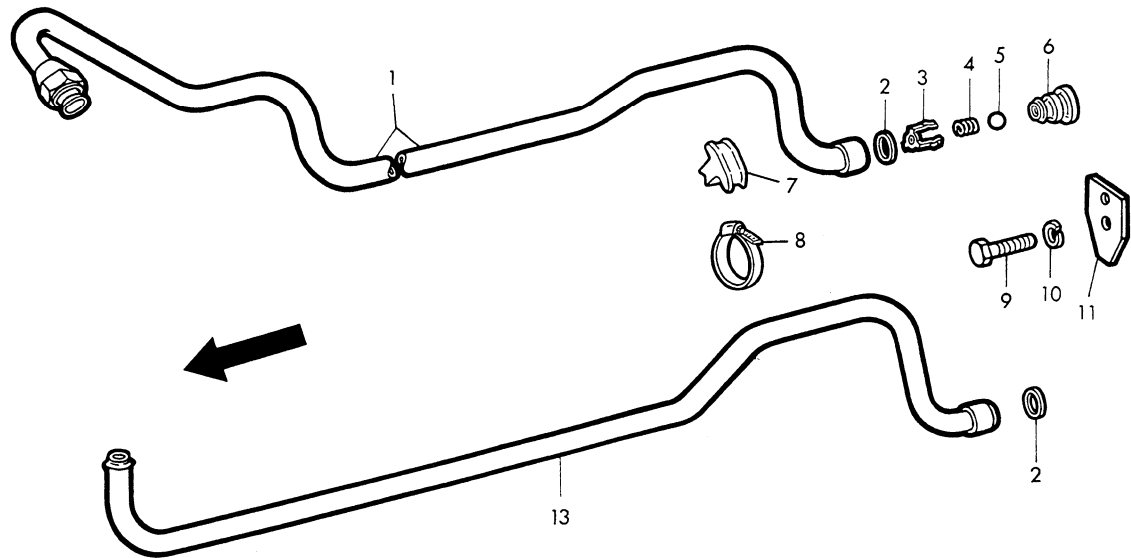
L 56473

I	II	III	IV	V	VI
1	AT 22079				FRONT
2	R 34063			FP	3/4"
3	AT 23562				REAR
4	R 31665			FP	3/4"X7/8"
5	R 26906			O	
6	AT 23552				
7	12H 304				3/8"
8	L 28744				
9	19H 2284				3/8"X7/8"
10	L 28745				
11	R 49076			2	
12	4R 21839			2	



Hydraulikölleitungen
 Hydraulic Oil Lines
 Tuyauteries hydrauliques
 Tuberías de aceite hidráulico
 Tubazioni dell'olio
 Hydraulledningar
 Hydraulische Olieleidningen

Bild 2
 Figure 2
 Figure 2
 Figura 2
 Figura 2
 Bild 2
 Figuur 2



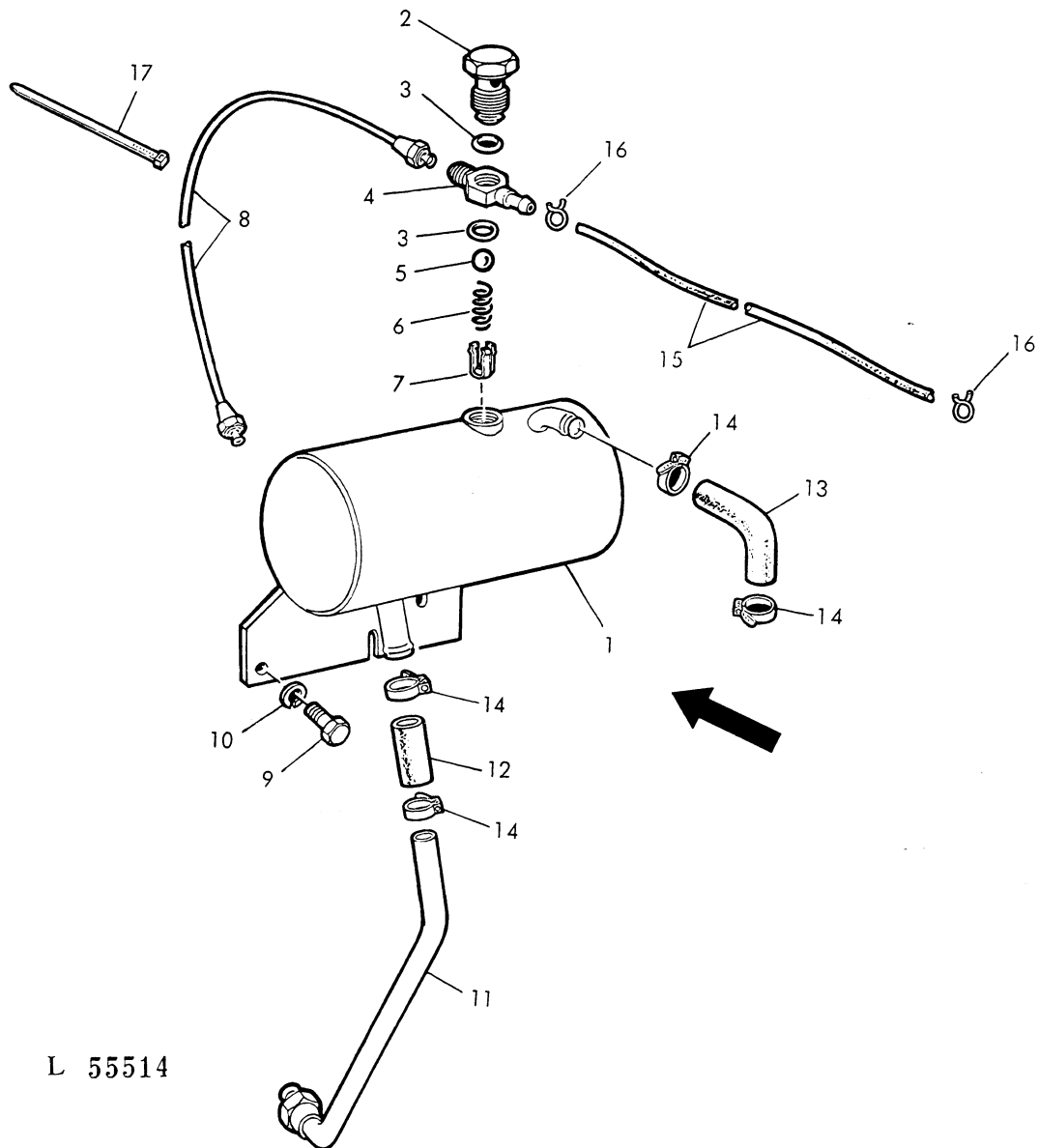
L 55235

I	II	III	IV	V	VI
1	AT 22199				
2	R 1662R			2 PA	
3	R 39076				*1)
4	R 39078				*1)
5	D 2361R			BA	*1) 1/2"
6	T 23203				
7	R 49076			2	
8	AR 21839			2	
9	19H 2552				3/8"X1-1/8"
10	12H 304			3	3/8"
11	AT 27313				
12	AT 22143				

*1) ohne HIGH-LOW
 without HIGH-LOW
 sans transmission HIGH-LOW
 sin transmisión HIGH-LOW
 senza trasmissione HIGH-LOW
 utan HIGH-LOW
 zonder HIGH-LOW transmissie



Hydraulikölbehälter
Hydraulic Oil Reservoir
Réservoir à huile hydraulique
Depósito de aceite hidráulico
Serbatoio olio idraulico
Hydrauloljetank
Hydraulische Olietank



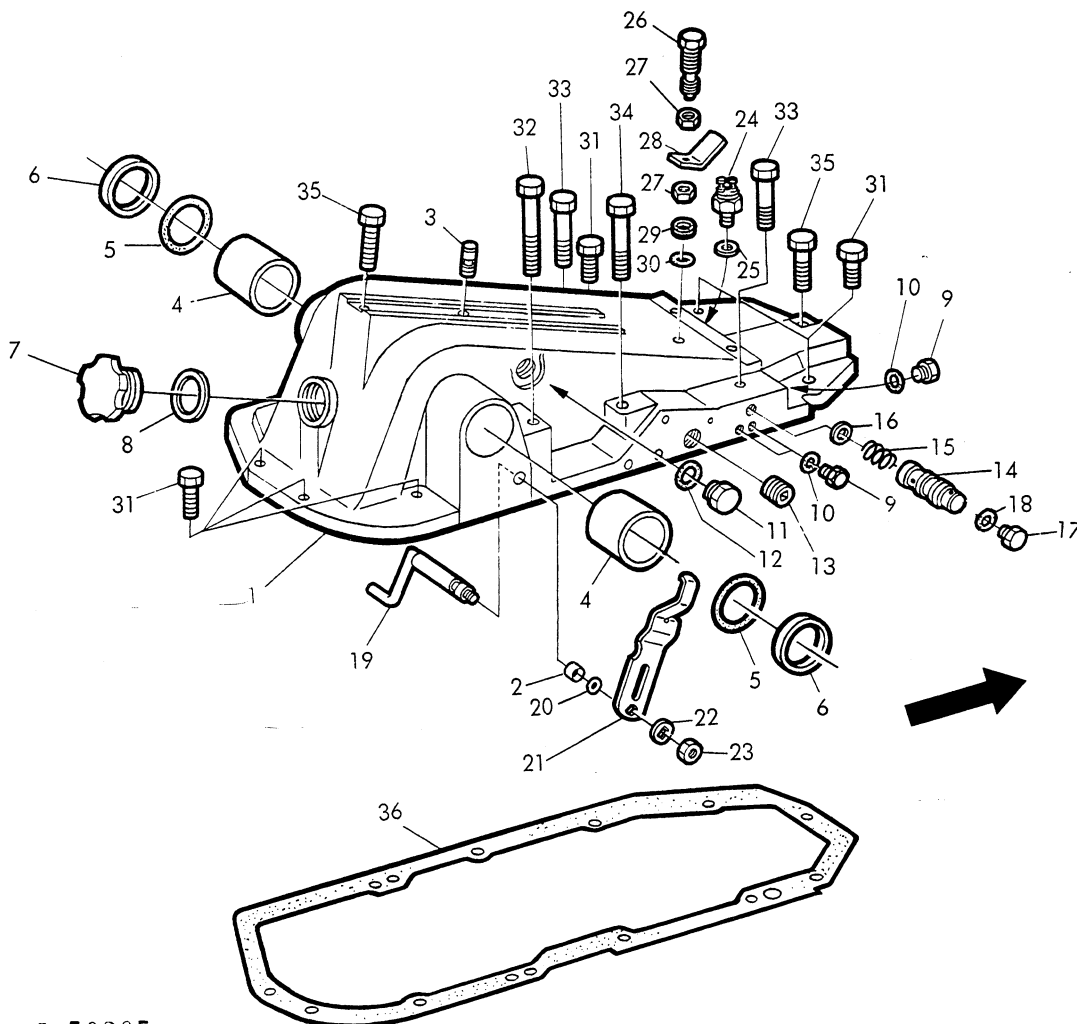
L 55514



I	II	III	IV	V	VI
1	AT 32280				
2	T 22970			PU	SP, 3/4"
3	U 11343		2	O	
4	AT 20983			FP	
5	D 2361R			BA	1/2"
6	R 39078				
7	R 39076				
8	AT 20960				
9	19H 1936		2		3/8"X3/4"
10	12H 304		2		3/8"
11	AT 20959				
12	R 26905				
13	T 22958				
14	AR 21839		4		
15	T 23083				
16	T 19324		2		
17	R 44302				



Hydraulikgehäuse
Rockshaft Housing
Carter du relevage
Carcasa del elevador hidraulico
Carter sollevatore
Jordbrukslyftens hus
Huis voor hefarmas



L 50265

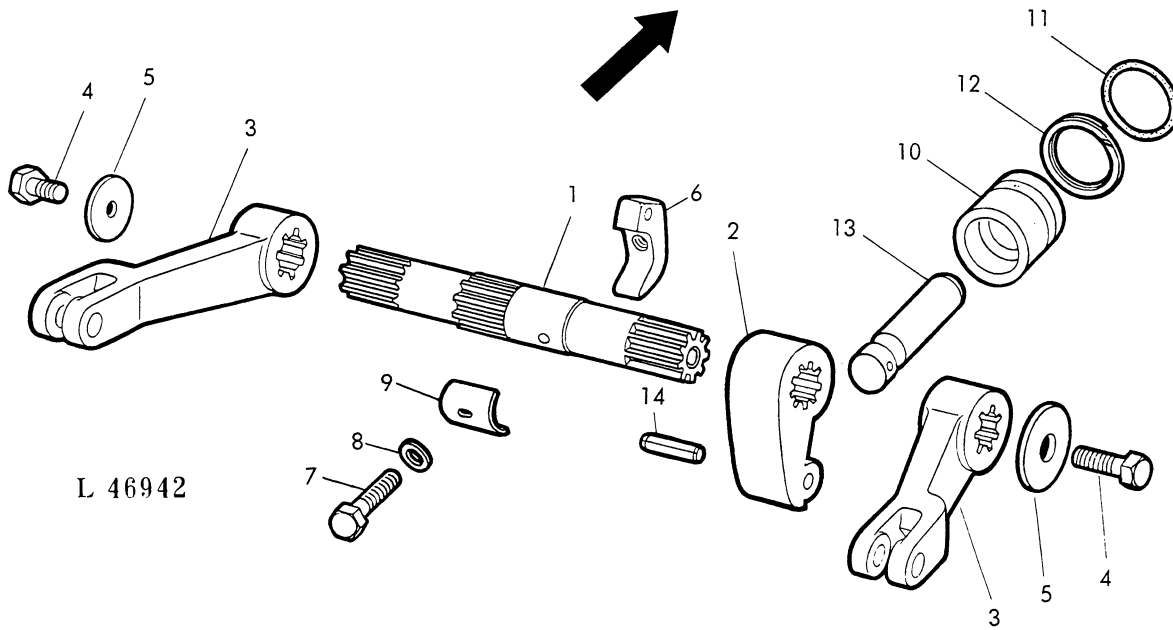


I	II	III	IV	V	VI
1	AT 20881				ASSY, INCL. KEYS 2, 3
2	T 21631			BG	
3	T 21630			P	SP
4	T 22474		2	BG	
5	T 26904		2	O	
6	T 21615		2		
7	T 21563			PU	1-1/2"
8	T 21564			RS	
9	R 31631		3	PU	3/8"
10	R 26287		3	O	
11	R 27474			PU	*1) 7/8"
12	R 26906			O	*1)
13	15H 562			PU	1"
14	T 27989				
15	T 28245				
16	24H 1283			W	7/32"X1/2"X.048"
17	R 39112			PU	3/4"
18	R 26375			O	
19	AT 19839				
20	F 3353R			O	
21	T 22465				
22	T 22876			W	SP
23	14H 732				3/8"
24	R 36265				9/16"
25	T 16911			RS	
26	T 27259			SS	SP
27	14H 832		2		9/16"
28	T 27258				
29	T 27260			RS	
30	R 26448			O	
31	19H 1721		6		1/2"X1-1/2"
32	19H 1992				1/2"X4"
33	19H 1974		2		1/2"X2-3/4"
34	19H 1945				1/2"X3-1/4"
35	19H 1831		3		1/2"X2"
36	T 21641			G	

*1) ohne Zusatzsteuergerät
 without selective control valve
 sans distributeur de commande auxiliaire
 sin válvula de mando auxiliar
 senza distributore ausiliario
 utan manöverventil för fjärtzylinder
 zonder extra verdeelkraan



Hubwelle / Hubkolben / Hubarme
 Rockshaft / Piston / Lift Arms
 Arbre, piston et bras de relevage
 Elevador hidráulico / Pistón / Brazos de elevación
 Albero di sollevamento / Pistone / Bracci
 Lyftaxel / Kolv / Lyftarmar
 Hefarmas / Hefzuiger / Hefarmen

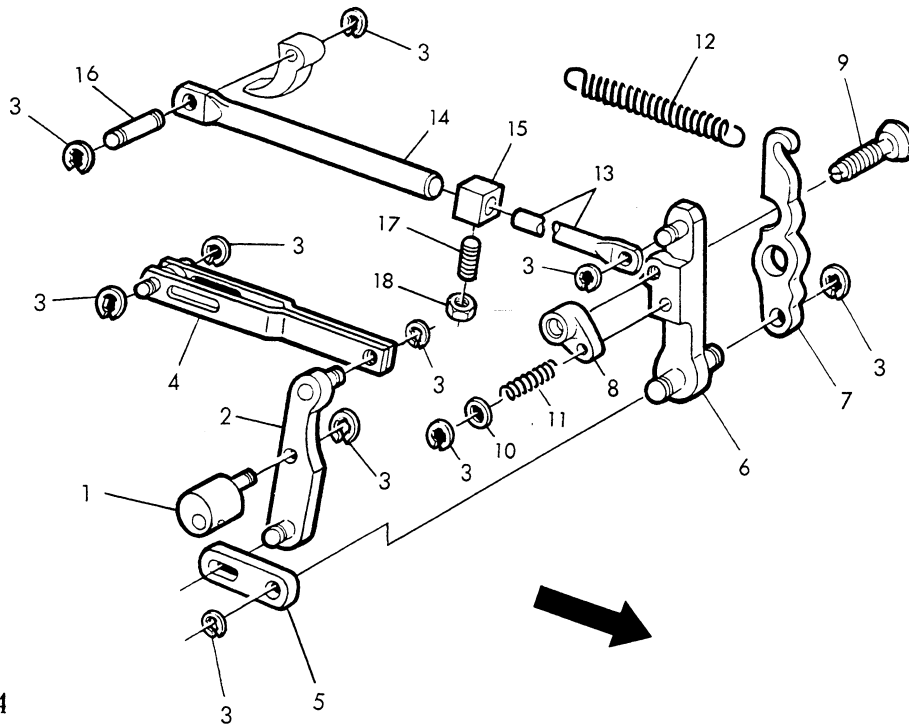


L 46942

I	II	III	IV	V	VI
1	T 26905				
2	T 21474				
3	T 29931		2		
4	19H 1815		2		1/2"X1-1/4"
5	T 21956		2	W	SP
6	R 49959				
7	19H 2151				1/4"X3"
8	24H 1287			W	9/32"X5/8"X.060"
9	T 28362				
10	R 47346				
11	R 36424				O
12	R 34304				
13	F 2570R				
14	34H 320			P.S	1/4"X2-1/4"



Hubzylinder und Ventilgehäuse - Gestänge
 Rockshaft Cylinder and Valve Housing-Linkage
 Vérin de relevage et boîtier de soupape-Tringlerie
 Palanca de mando del elevador-Varillaje
 Cilindro sollevatore-Leveraggi
 Lyftzylinder och ventilhus-Länklage
 Hefcilinder en Klephuis-Stangenstelsel

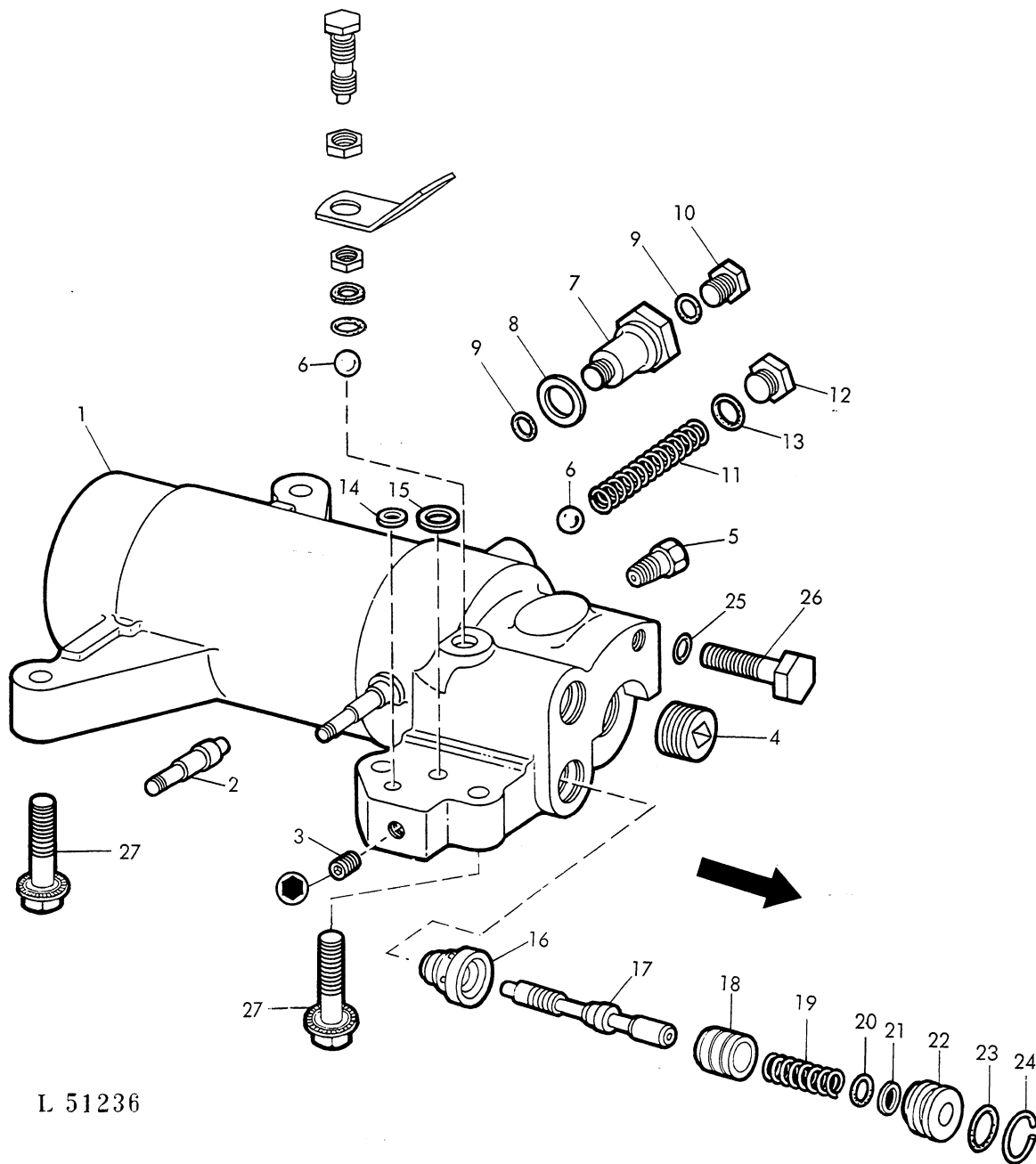


L 51154

I	II	III	IV	V	VI
1	AR 53943				
2	AR 53942				
3	M 2396T		10	R	
4	AT 20141				
5	R 49963				
6	AR 52278				
7	T 22224				
8	T 22229				
9	T 22228			SS	3/8"
10	24H 1290			W	21/64"X3/4"X.036"
11	F 1942R				
12	R 49964				
13	T 24171				
14	T 24169				
15	T 24170				
16	T 24181			P	
17	22H 812			SS	5/16"X3/4"
18	14H 785				5/16"



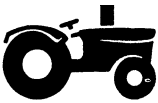
Hubzylinder und Ventilgehäuse
Rockshaft Cylinder and Valve Housing
Vérin de relevage et boîtier de soupapes
Cilindro del elevador y caja de la válvula de mando
Cilindro sollevatore e distributore
Lyftcylinder och ventilhus
Hefcilinder en Klephuis



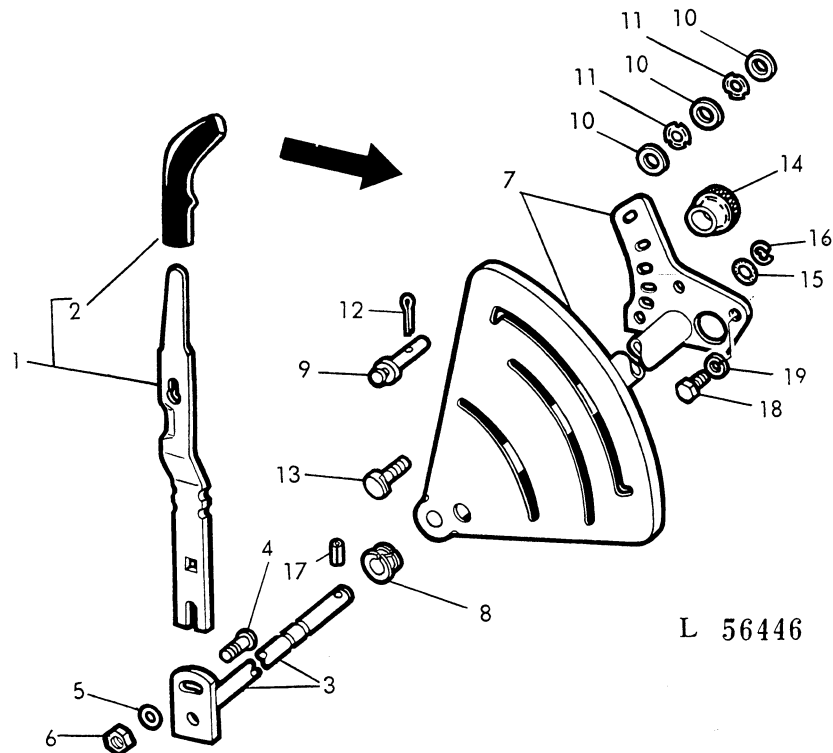
L 51236



I	II	III	IV	V	VI
1	AT 24753				ASSY, INCL. KEYS 2-5
2	T 22469			P	SP
3	15H 559			PU	1/4"
4	15H 562			PU	1"
5	AT 21781				
6	D 2361R		2	BA	1/2"
7	T 21638			FP	9/16"
8	F 1791R			RS	
9	R 26448		2	D	
10	R 27218			PU	9/16"
11	F 2962R				
12	T 22867			PU	SP
13	R 26375			D	
14	A 4847R			RS	
15	F 2741R			RS	
16	T 28538		2		
17	R 54969		2		
18	T 24540		2		
19	R 49648		2		
20	R 10093		2	D	
21	R 31136		2		
22	T 24485		2		
23	T 13119		2	D	
24	M 3265T		2	R	
25	R 26286			D	
26	19H 1765				3/8"X1-3/4"
27	R 48593		4		SP



Kraftheber-Bedienungshebel
 Rockshaft Control Lever
 Levier de commande du relevage
 Palanca de mando del elevador
 Leva di comando sollevatore
 Jordbrukslyftens manöverreglage
 Hefarm-bedieningshandel

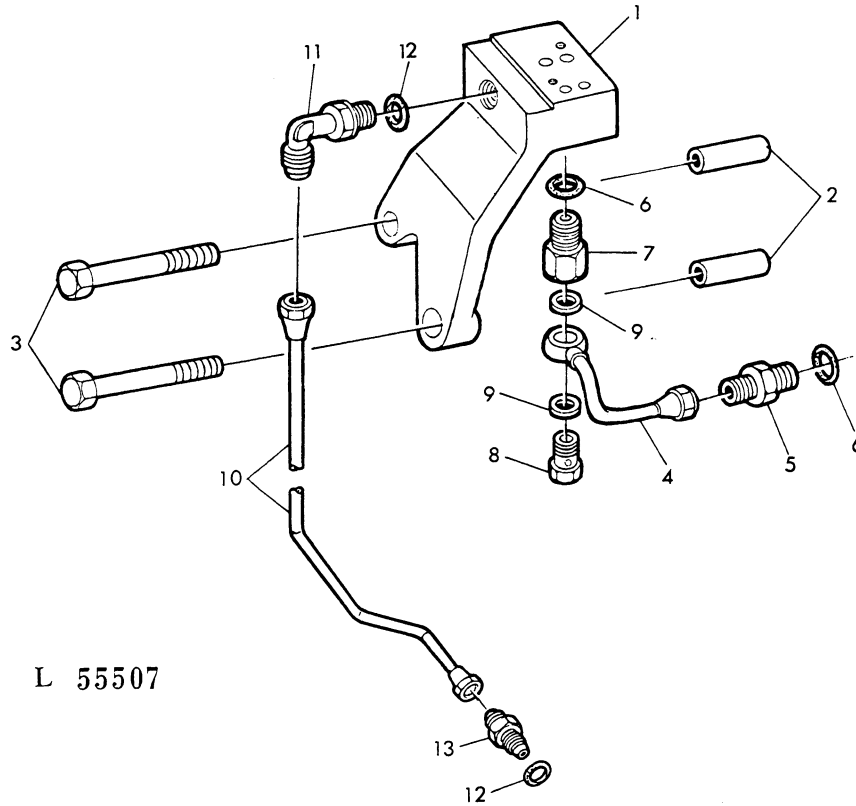


L 56446

I	II	III	IV	V	VI
1	AL 24015				W/R54273
2	R 54273				
3	AL 24021				
4	03H 1765				3/8"X3/4"
5	24H 1305				W 13/32"X13/16"X.060"
6	14H 812				3/8"
7	AT 24725				
8	T 26626			BG	
9	T 26625			P	SP
10	24H 1224		3	W	11/32"X1"X.060"
11	T 22877		2		
12	11H 206				3/32"X3/4"
13	T 22865				SP, 5/16"
14	T 22470				
15	R 10093			D	
16	R 30437			R	
17	34H 268			PS	5/32"X1-1/4"
18	19H 2284		3		3/8"X7/8"
19	12H 304		3		3/8"

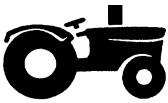


Lagerbock für Zusatzsteuergerät
 Support for Selective Control Valve
 Support de sélecteur
 Soporte para válvula de control selectivo
 Supporto per distributore ausiliario
 Konsoll för väljarventil
 Steun voor selecteurklep

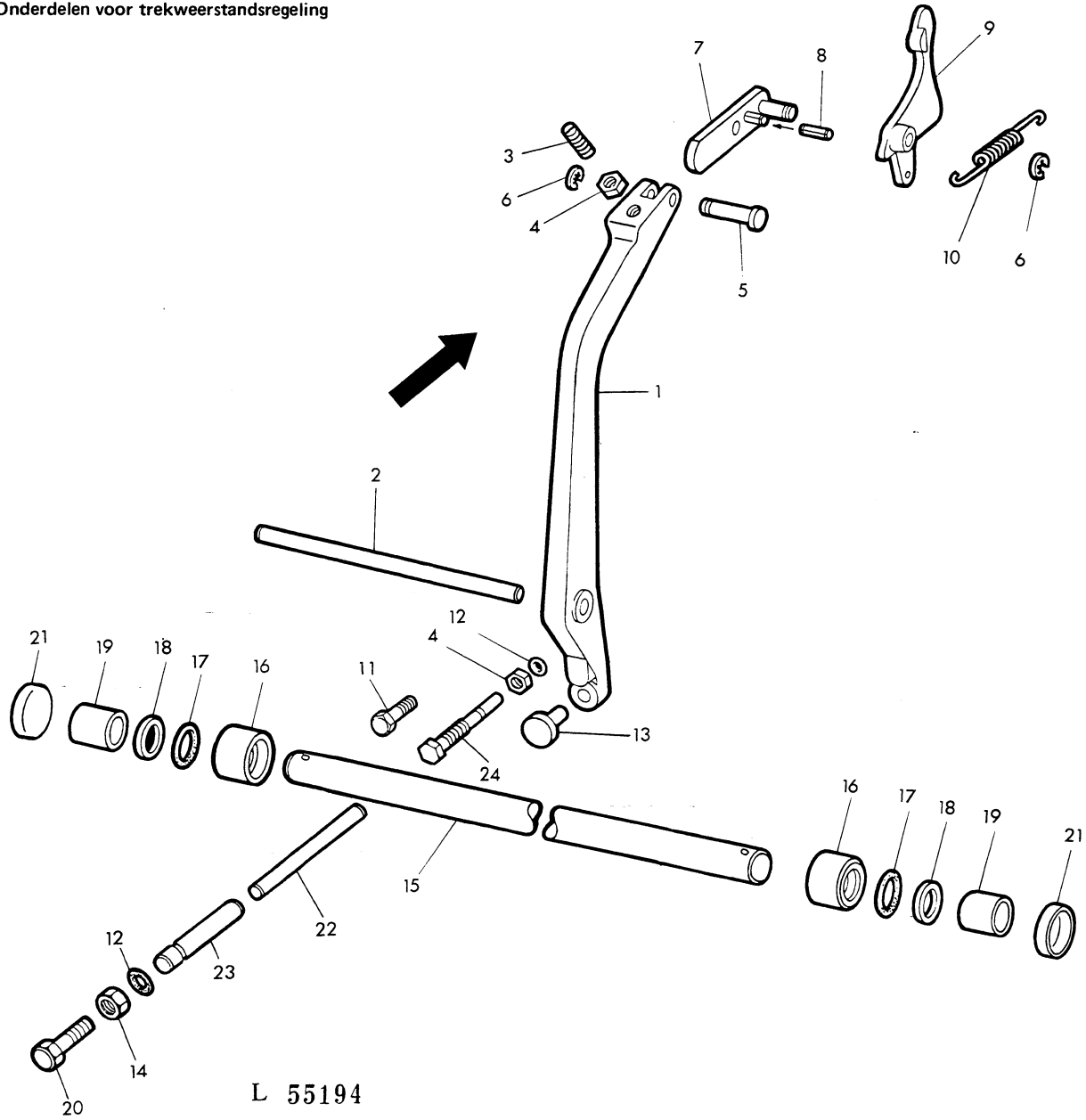


L 55507

I	II	III	IV	V	VI
1	R 48480				
2	R 48481		2	SR	
3	08H 4702		2		1/2"X6-1/4"
4	AR 51691				
5	R 27270			FP	
6	R 26906		2	O	
7	T 32201			FP	7/8" / 5/8"
8	T 32204			FP	5/8"
9	51M 4238		2	RS	16X20MM
10	AR 51688				
11	AT 23717			FP	3/4"
12	R 26375		2	O	
13	R 27237			FP	



Teile für Zugwiderstandsregelung
Parts for Load Control
Éléments du control d'effort
Piezas para la regulación automática por la carga
Parti per regolazione sforzo controllato
Delar för lastkontroll
Onderdelen voor trekweerstandregeling



L 55194

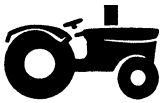


I	II	III	IV	V	VI
1	T 21487				
2	T 21681				
3	T 29311			SS	1/2"X1-1/2"
4	14H 856		2		1/2"
5	T 24690			P	SP
6	M 2396T		2	R	
7	AT 30631				W/PS
8	34H 279			PS	3/16"X13/16"
9	R 49961				
10	R 49962				
11	19H 2488				*1) 5/16"X5/8"
12	A 4365R			O	
13	R 49972			P	SP
14	14H 882				*2) 5/16"
15	R 49971				
16	T 28546		2	BG	
17	R 1225R		2	O	
18	T 28547		2	RS	
19	T 28548		2	BG	
20	19H 3120				*2) 5/16"X1-1/2"
21	T 22653		2	PE	*1)
22	T 30917				*2) FRONT
23	T 30918				*2) REAR
24	T 23216				*3) SP, 1/2"

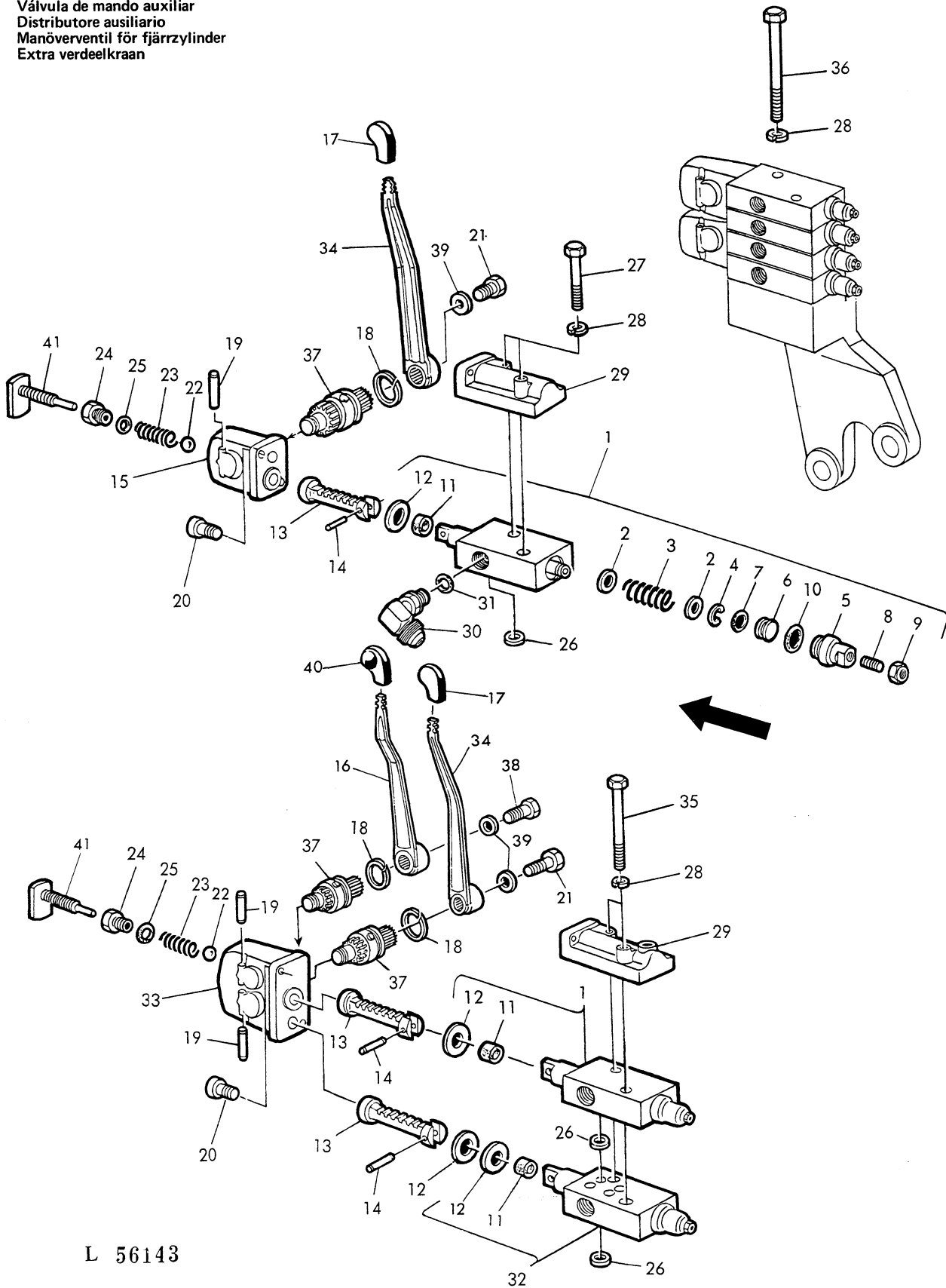
*1) ohne Kraftheber
without rockshaft
sans relevage
sans elevador hidráulico
senza sollevatore
utan 3-punktslyft
zonder hefinrichting

*2) bei unabhängiger Zapfwelle (540 - 1000 U/min)
with independent PTO (540 - 1000 R.P.M.)
avec prise de force indépendante (540 - 1000 tr/min)
con toma de fuerza independiente (540 - 1000 r/m)
con presa di forza indipendente (540 - 1000 giri/min)
med oberoende kraftutttag (540 - 1000 U/min)
bij onafhankelijk doordraaiende aftakas (540 - 1000 t/min)

*3) bei unabhängiger Zapfwelle (540 U/min)
with independent PTO (540 R.P.M.)
avec prise de force indépendante (540 tr/min)
con toma de fuerza independiente (540 r/m)
con presa di forza indipendente (540 giri/min)
med oberoende kraftutttag (540 U/min)
bij onafhankelijk doordraaiende aftakas (540 t/min)



Zusatzsteuergerät
Selective Control Valve
Distributeur de commande auxiliaire
Válvula de mando auxiliar
Distributore ausiliario
Manöverventil för fjärrcylinder
Extra verdeelkraan



L 56143

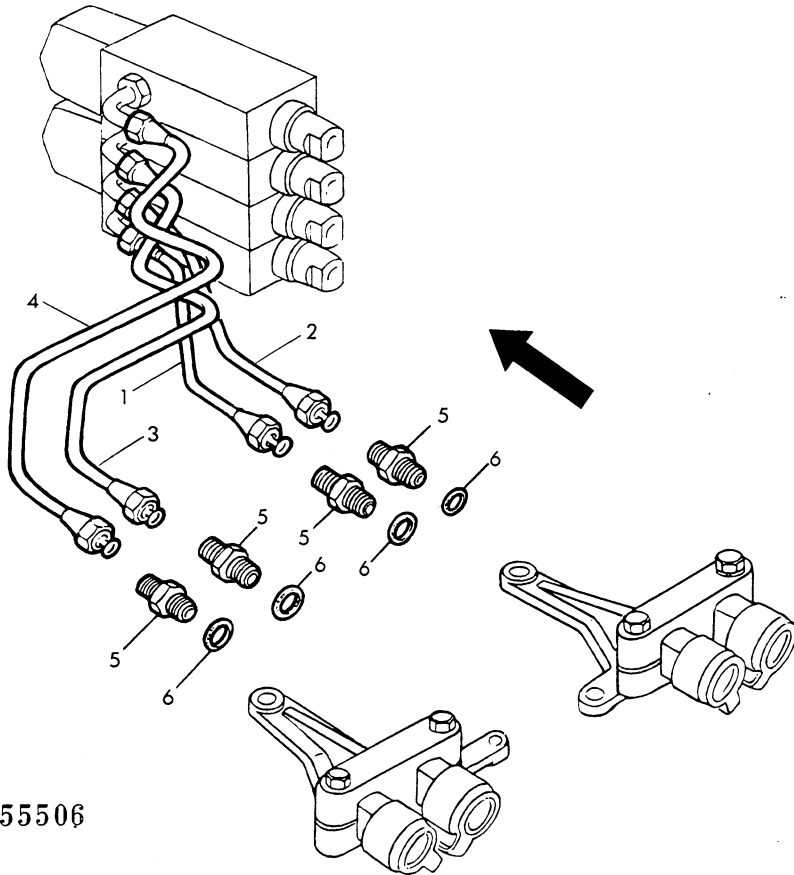


I	II	III	IV	V	VI
1	AT 31246				ASSY, INCL. KEYS 2-12
2	L 20095		2	W	SP
3	L 17056				
4	L 18893			R	
5	T 31672				
6	L 20093				
7	L 53826			O	9,3X2,4MM
8	22H 1012			SS	1/4"X3/4"
9	14H 850				1/4"
10	R 495R			O	
11	L 20102				
12	L 17658			W	SP, AR 1-9
13	T 32132				AR 1-4
14	R 53218				AR 1-4
15	T 32133				AR 1-2
16	AR 51703				UP
	AR 51704				*1)
17	R 54275				AR 1-2
18	T 32143			RS	AR 1-2
19	44M 1056			D	3X24MM, AR 1-2
20	19H 2931		2		1/4"X5/8" HEX, CSK, AR 2-4
21	19H 2036				1/4"X7/8"
22	L 38725			BA	8MM, AR 1-2
23	R 53801				AR 1-2
24	R 53800			PU	3/8" AR 1-2
25	R 26287			O	AR 1-2
26	T 32137		4	RS	AR 4-16
27	19H 2657		2		5/16"X3-1/8"
28	12H 303		2		5/16"
29	T 32139				AR 1-2
30	AR 26763			FP	AR 1-4
31	R 26375			O	AR 1-4
32	AT 29022				ASSY, INCL. KEYS 2-12, AR 1-3
33	T 32140				
34	AR 51702				LOW
35	19H 2342		2		5/16"X4-1/2"
36	19H 3133		2		5/16"X5-3/4"
37	T 32547				AR 1-2
38	19H 1919				1/4"X5/8"
39	24H 1288			W	9/32"X1"X.060" AR 1-2
40	R 54274				
41	AR 61165				AR 1-2

*1) für 2 Zusatzsteuergeräte
 two selective control valves
 pour deux distributeurs auxiliaires de commande
 para dos controles selectivos
 per 2 distributori ausiliari
 för två fjärr manövercylindrar
 voor twee extra verdeelkranen



Ölleitungen für Zusatzsteuergeräte
 Hydraulic Oil Lines for Selective Control Valves
 Tuyauteries hydrauliques pour distributeurs auxiliaires
 Tuberías de aceite hidráulico para válvulas de mando auxiliares
 Tubazioni dell'olio per distributori ausiliari
 Hydraulledningar för manövernventiler
 Hydraulische Olieleidingen voor verdeelkranen

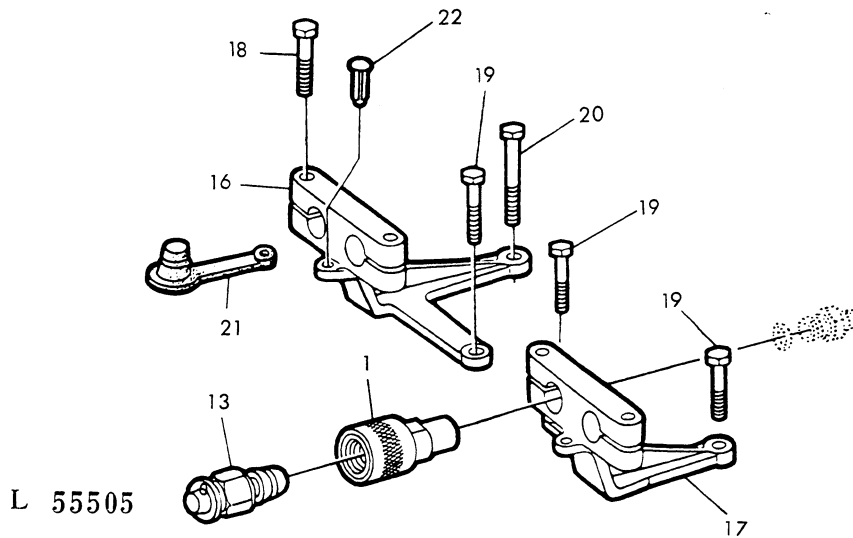
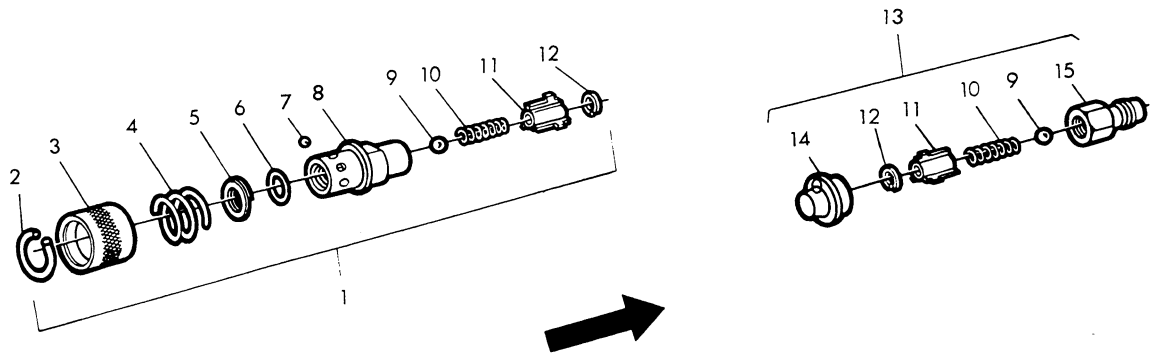


L 55506

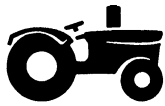
I	II	III	IV	V	VI
1	AR 51694				REAR R.H.
2	AR 51690				REAR R.H.
3	AL 19642				REAR L.H.
4	AL 19643				REAR L.H.
5	R 27237			FP	3/4" AR 1-4
6	R 26375			O	AR 1-4



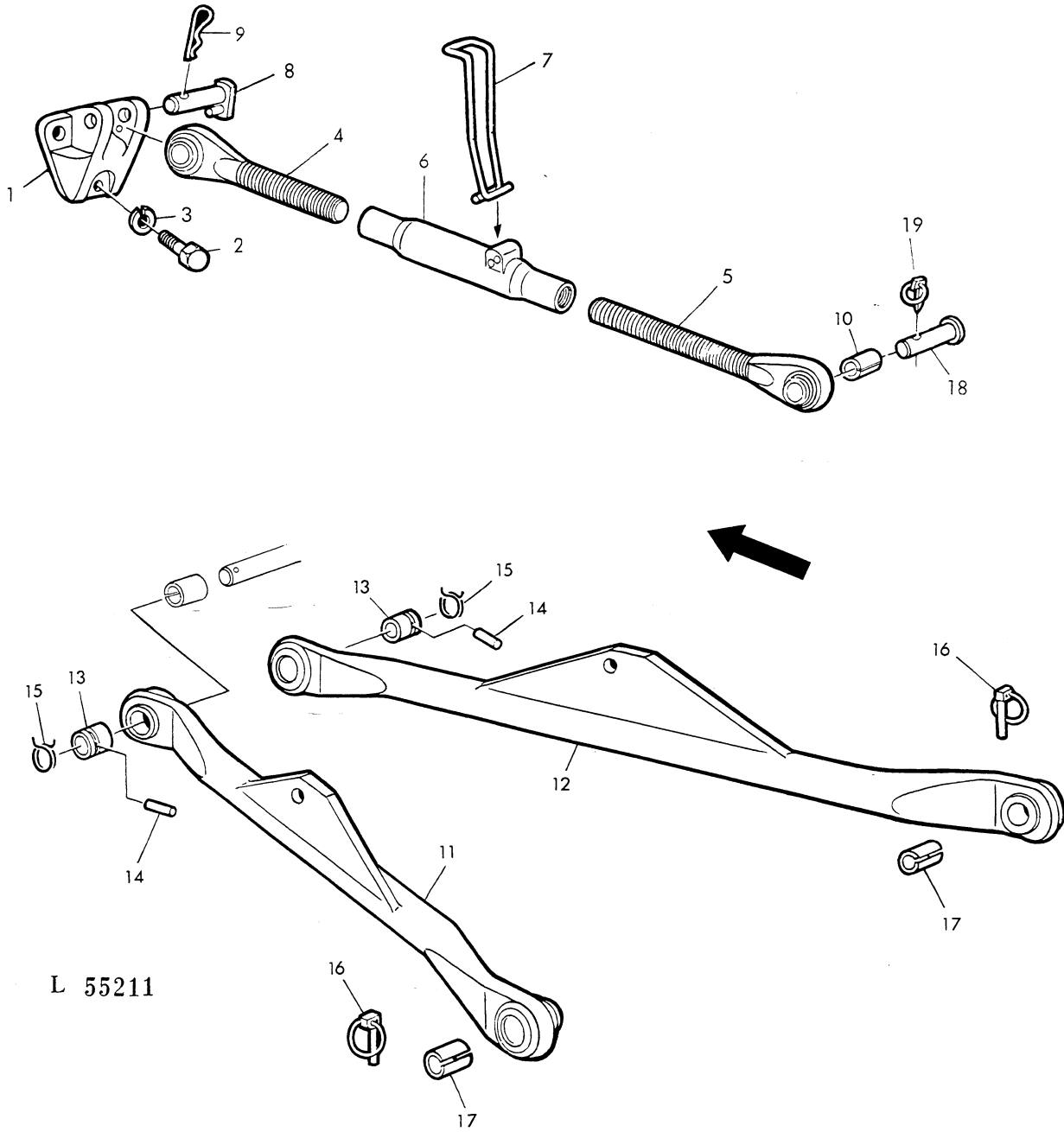
Schnellkupplung
 Couplers Disconnect Quick
 Accouplement rapide
 Acoplamiento hidráulico rápido
 Attacco rapido
 Snabbkopplingar
 Snelkoppelingen



I	II	III	IV	V	VI
1	AR 31613				ASSY, INCL. KEYS 2-12 AR 1-4
2	R 32356			R	
3	R 32355				
4	R 32354				
5	R 26485				
6	R 495R			D	
7	400R		6	BA 1/4"	
8	R 32353				
9	D 2361R			6A 1/2"	
10	R 28084				
11	R 28085				
12	R 28204			R	
13	AR 30210				ASSY, INCL. KEYS 9-12, 14, 15, AR 1-4
14	R 28006				
15	R 27430				3/4"
16	I 22245				L.H. REAR
17	T 22243				R.H. REAR
18	19H 1765				3/8"X1-3/4" AR 1-4
19	19H 1831				1/2"X2" AR 1-3
20	19H 1974				1/2"X2-3/4"
21	R 32419				AR 1-4
22	T 22244			PG	SP



Oberer Lenker / Untere Lenker
Center Link / Draft Link
Barre de pousée / Barres de traction
Tensor central / Barras de tiro
Terzo punto / Bracci inferiori
Tryckstång / Dragstänger
Topstang / Onderste trekstangen

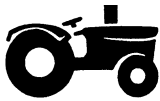


L 55211

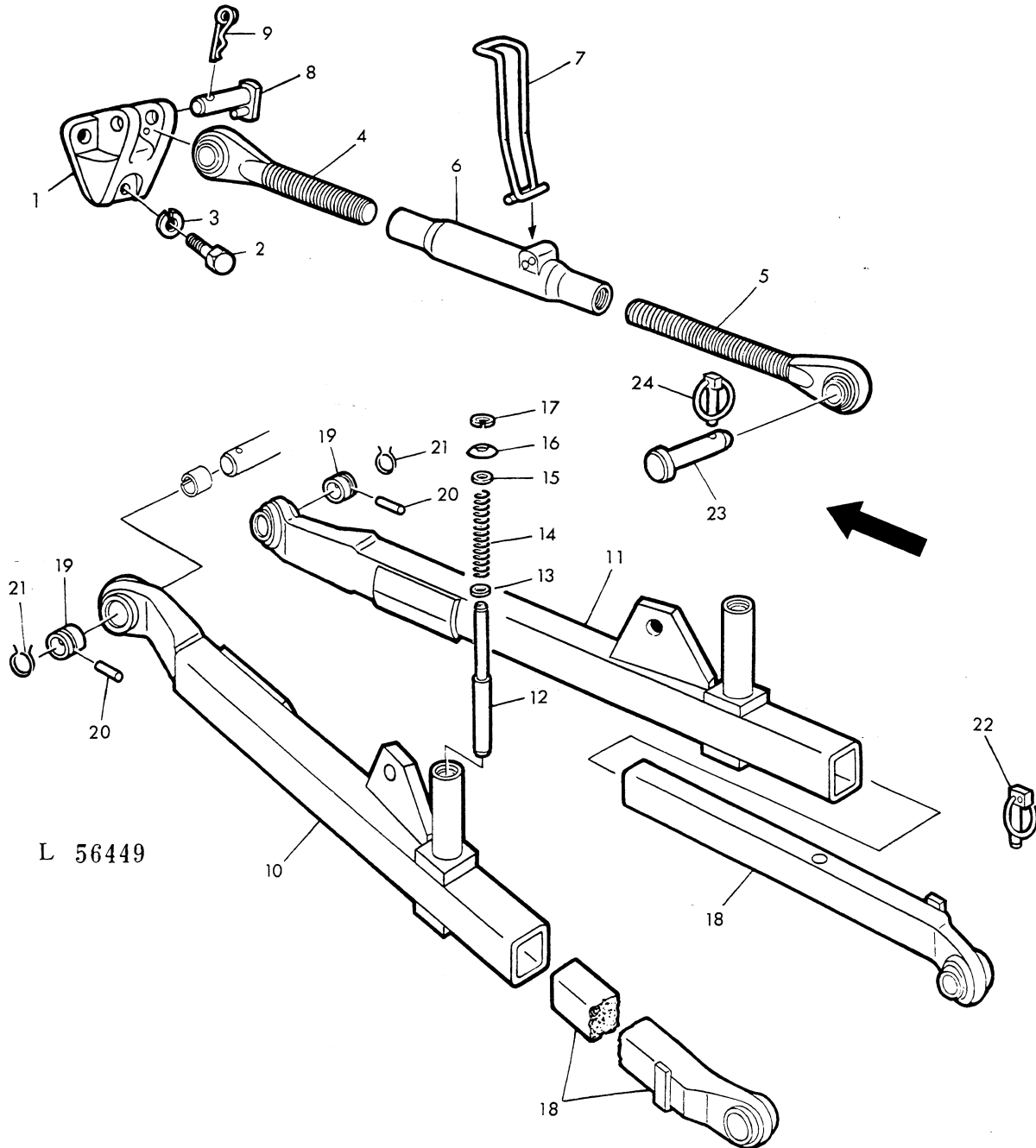


I	II	III	IV	V	VI
1	T 21685				
2	19H 1708			3	5/8"X1-3/4"
3	12H 294			3	5/8"
4	AT 23759				FRONT, 1-1/8" L.H.
5	AL 18136				REAR, 1-1/8"
6	AL 18135				
7	T 27136				
8	AT 21912				FRONT
9	A 3581R				
10	L 11292			BG	*1) I
11	AL 23108				L.H.
12	AL 23107				R.H.
13	L 26941			2 BG	
14	L 26943			2 P	SP
15	L 26936			2	
16	DA 5883A			2	REAR
17	T 25767			2 BG	REAR, *1) I
18	R 44917			P	REAR, *1) I
	R 53296			P	REAR, *2) II
19	B 11182				

Kategorie }
 Category } *1) I
 Catégorie }
 Categoria } *2) II
 Categoria }
 Kategori }
 Categorie }

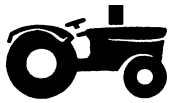


Oberer Lenker / Untere Teleskop-Lenker
 Center Link / Telescoping Draft Links
 Barre de poussée / Barres de traction télescopiques
 Tensor central / Barras de tiro telescópicas
 Terzo punto / Bracci inferiori telescopici
 Tryckstang / Teleskopiska dragstänger
 Topstang / Onderste trekstangen, uitschuifbaar

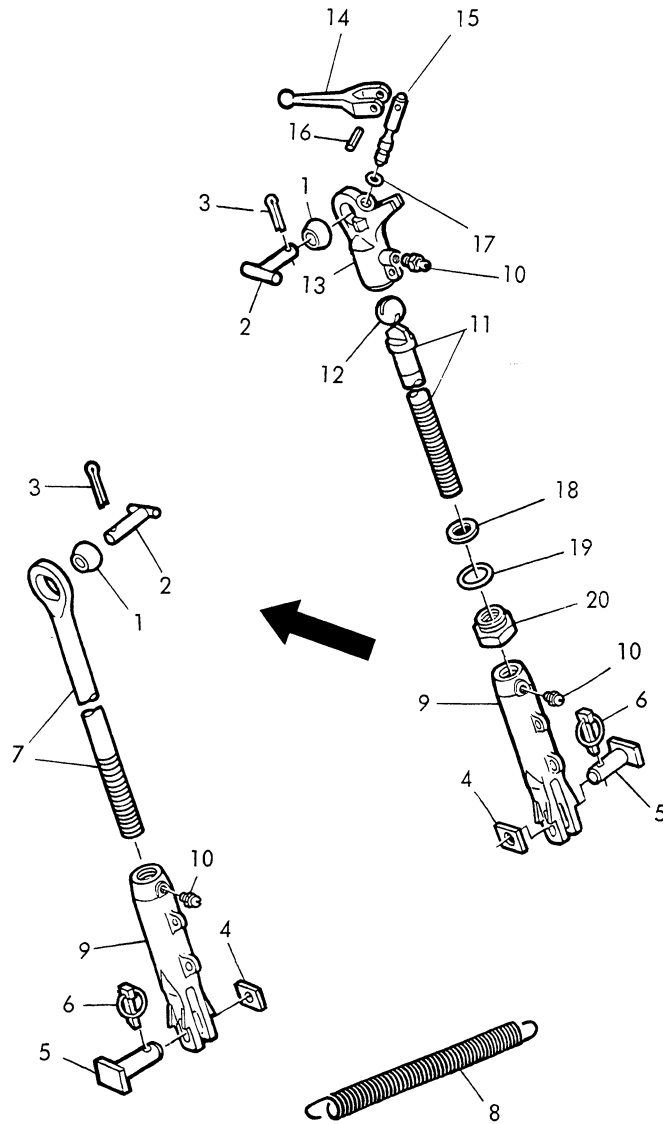




I	II	III	IV	V	VI
1	T 21685				
2	19H 1708		3		5/8"X1-3/4"
3	12H 294		3		5/8"
4	AT 23759				FRONT, 1-1/8" L.H.
5	AL 18136				REAR, 1-1/8"
6	AL 18135				
7	T 27136				
8	AT 21912				FRONT
9	A 3581R				
10	AT 28466				FRONT L.H.
11	AT 28464				FRONT R.H.
12	F 2693R		2		
13	D 2865R		2	W	SP
14	F 2695R		2		
15	T 18716		2	W	SP
16	B 2477R		2	W	SP
17	F 2208R		2	R	
18	AL 19227		2		REAR
19	L 26941		2	BG	
20	L 26943		2	P	SP
21	L 26936		2		
22	DA 5883A		2		REAR
23	R 53296			P	REAR
24	B 11182				



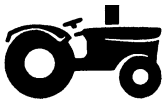
Hubspindeln
Lift Links
Bielles de relevage
Tensores laterales
Tiranti
Lyftlänke
Hefstangen



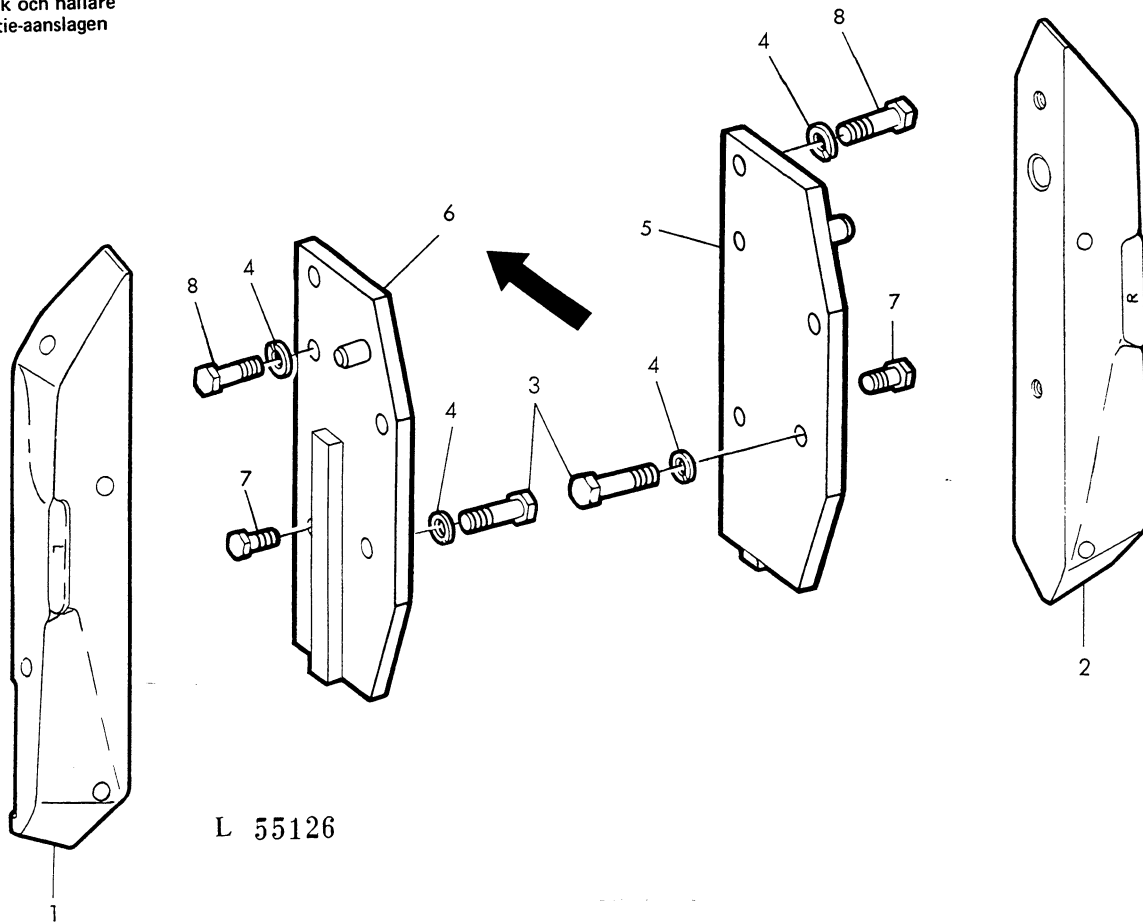
L 52457



I	II	III	IV	V	VI
1	T 21901		2		
2	AT 21754		2		
3	11H 218		2		3/16"X1-1/2"
4	T 21759		2		
5	AR 55695		2		
6	AL 14540		2		
7	L 28372				L.H.
8	T 32064				
9	R 48595		2		
10	JD 7798		3	F	1/8"
11	T 25823				R.H.
12	T 22399				
13	L 28374				
14	T 21559				
15	T 21558				
16	34H 314			PS	1/4"X1-1/4"
17	P 46051			O	
18	T 32488			W	SP
19	T 21903			W	SP
20	T 21758				1-5/8"



Stabilisierungsanschlage
 Sway Blocks and Supports
 Butees stabilisatrices
 Bloques estabilizadores
 Piastrre stabilizzatrici
 Stodblock och hallare
 Stabilisatie-aanslagen

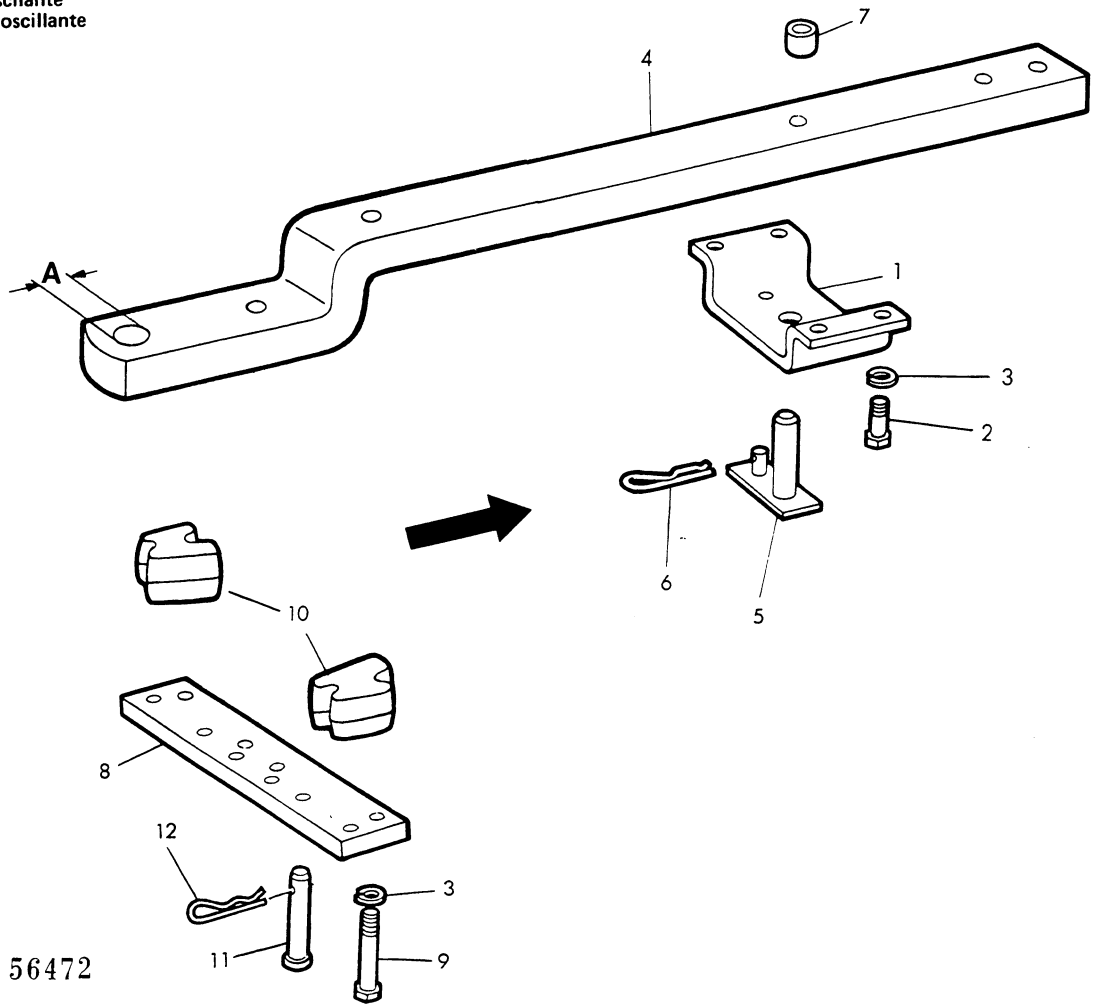


L 55126

I	II	III	IV	V	VI
1	T 30277				L.H.
2	T 30276				R.H.
3	19H 1721			2	1/2"X1-1/2"
4	12H 301			6	1/2"
5	AL 23105				R.H.
6	AL 23106				L.H.
7	19H 1936			2	3/8"X3/4"
8	19H 1615			4	1/2"X1-1/4"

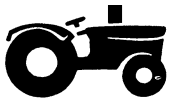


Zugpendel
 Drawbar
 Barre d'attelage oscillante
 Barra de tiro oscilante
 Barra di traino oscillante
 Dragstång
 Trekbalk

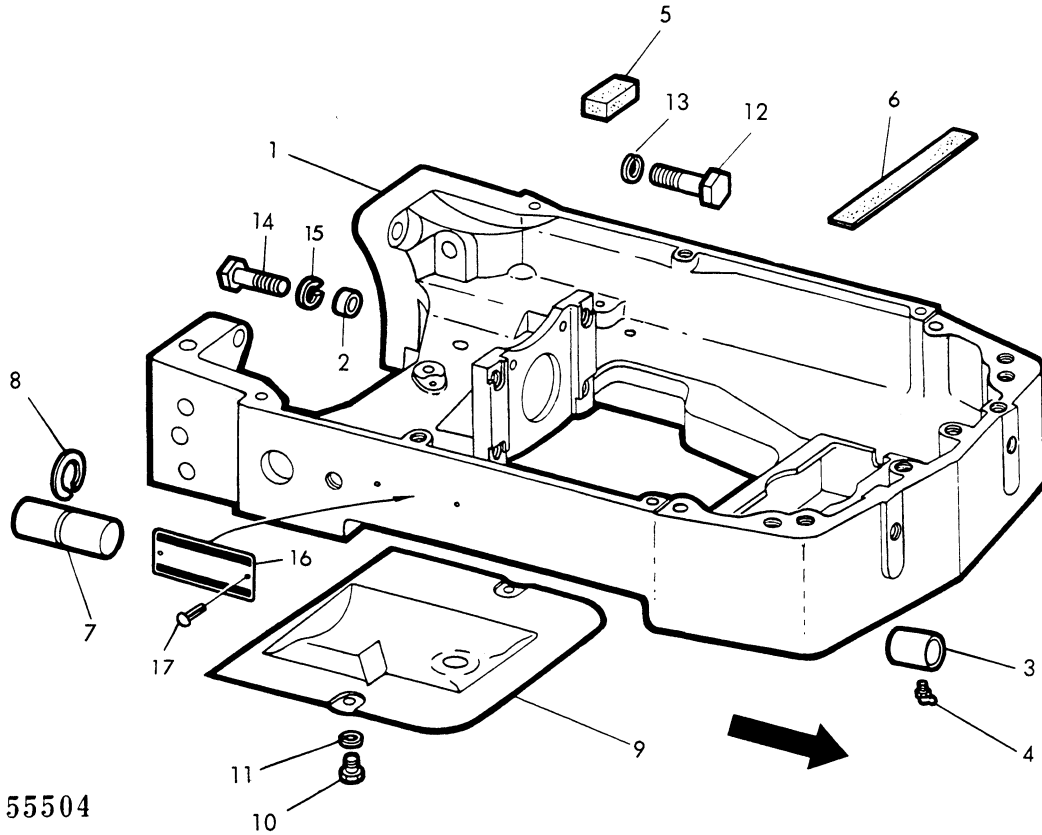


L 56472

I	II	III	IV	V	VI
1	T 21672				FRONT
2	19H 1815			4	1/2"X1-1/4"
3	12H 301			8	1/2"
4	L 29020				A=33MM (1.299")
5	AT 19850				
6	T 22848				
7	T 21671			BG	
8	T 31725				
9	19H 1945			4	1/2"X3-1/4"
10	L 29023			2	
11	L 29022			2	P SP
12	A 3581R			2	



Tragbock vorn
 Front Support
 Support avant
 Soporte del puente delantero
 Supporto anteriore
 Främre upphängning
 Steun, voor

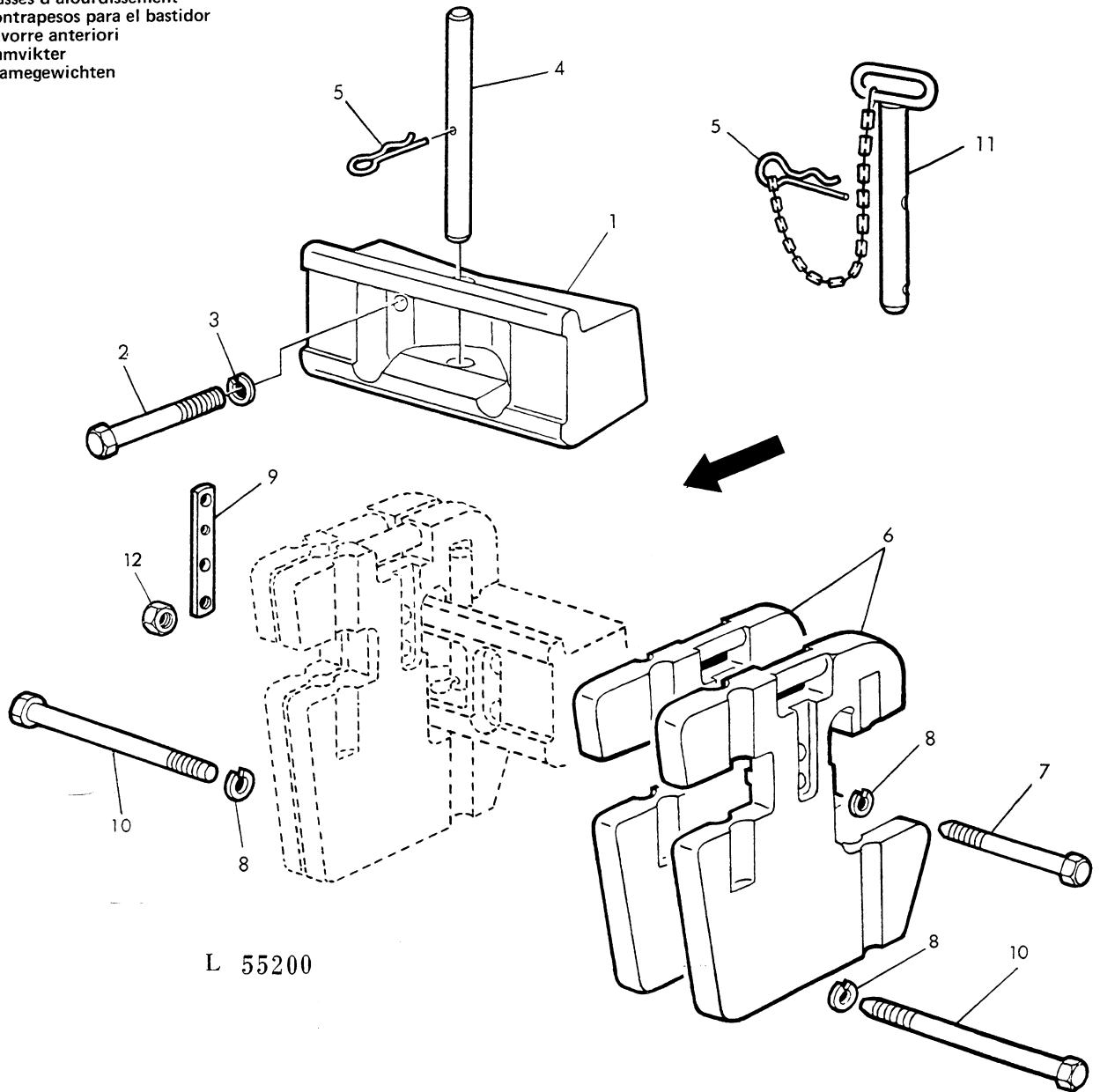


L 55504

I	II	III	IV	V	VI
1	AT 24401				ASSY, INCL. KEYS 2-R
2	T 26929		2	SR	
3	T 23118			BG	
4	JD 7799			F 1/8"	
5	T 22375				
6	T 21540		2		
7	T 21778			P	SP, REAR
8	T 24160			R	
9	T 22864				
10	19H 2021		2		3/8"X5/8"
11	12H 304		2		3/8"
12	19H 1890		4		5/8"X2-3/4"
13	12H 294		4		5/8"
14	19H 2358		2		9/16"X2-1/4"
15	12H 317		2		9/16"
16				PAGE 90-2
17	25M 3827		2		3X8MM

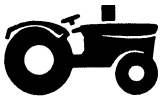


Rahmengewichte
 Frame Weights
 Masses d'alourdissement
 Contrapesos para el bastidor
 Zavorre anteriori
 Ramvikter
 Framegewichten

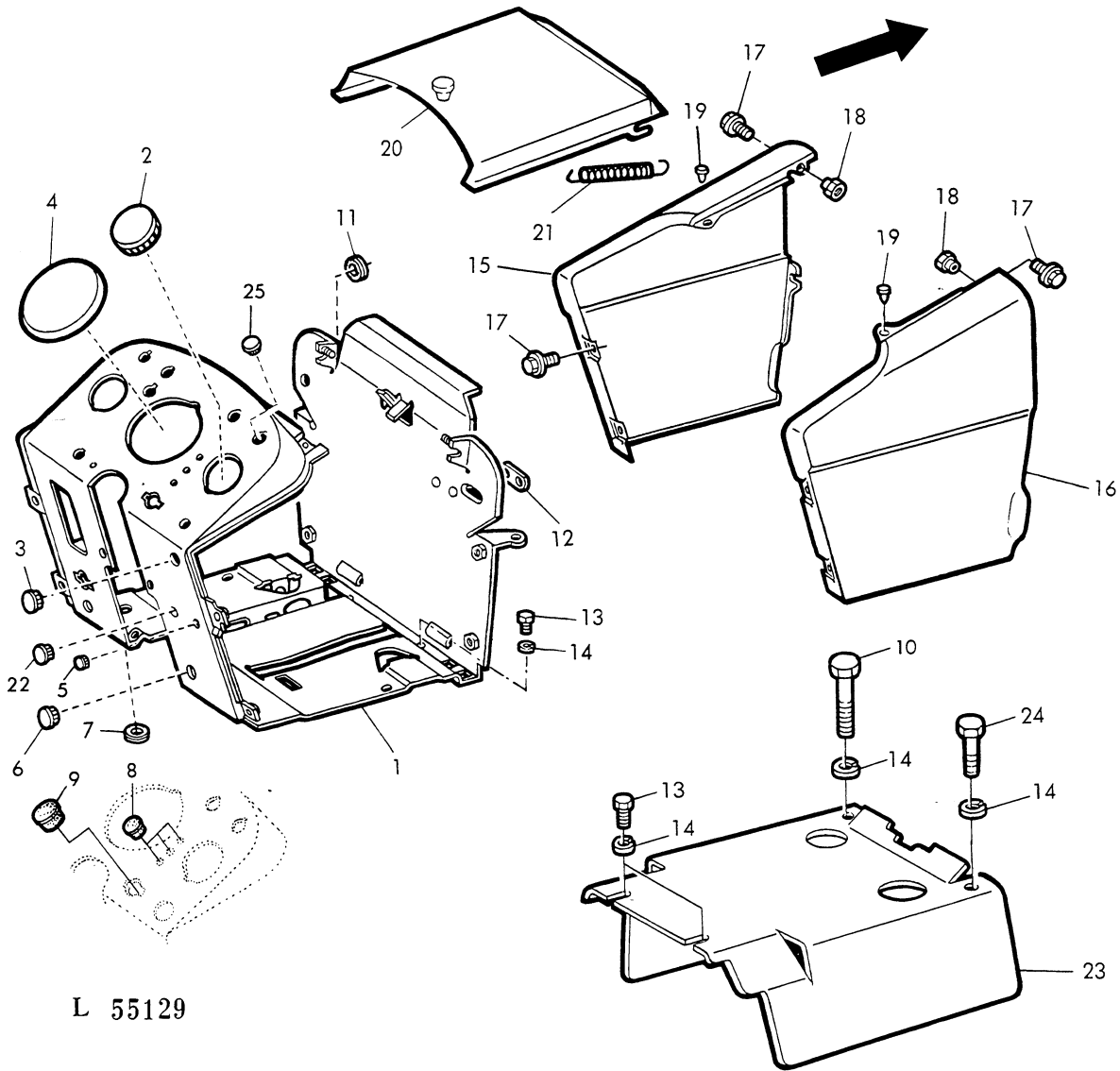


L 55200

I	II	III	IV	V	VI
1	L 28444				
2	19H 1892			2	3/4"X5-1/4"
3	12H 236			2	3/4"
4	T 32146			P	SP
5	L 12491			2	
6	R 51910			4	AR 4-8
7	08H 4248				5/8"X8-1/2"
8	12M 7044				18,5MM AR 1-2
9	T 32148				AR 1-2
10	R 51681				SP, 5/8" AR 1-2
11	AT 22953				W/L12491
12	14H 821				5/8" AR
-	AR 51115				SET, INCL. KEYS 6(2)



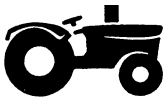
Armaturenwand/Verkleidung
 Dash/Cowl
 Tableau de bord/Capotage
 Tablero de instrumentos/Salpicadero
 Crusotto e rivestimento
 Instrumentpanel/Panelplåt
 Instrumentenbord/Beplating



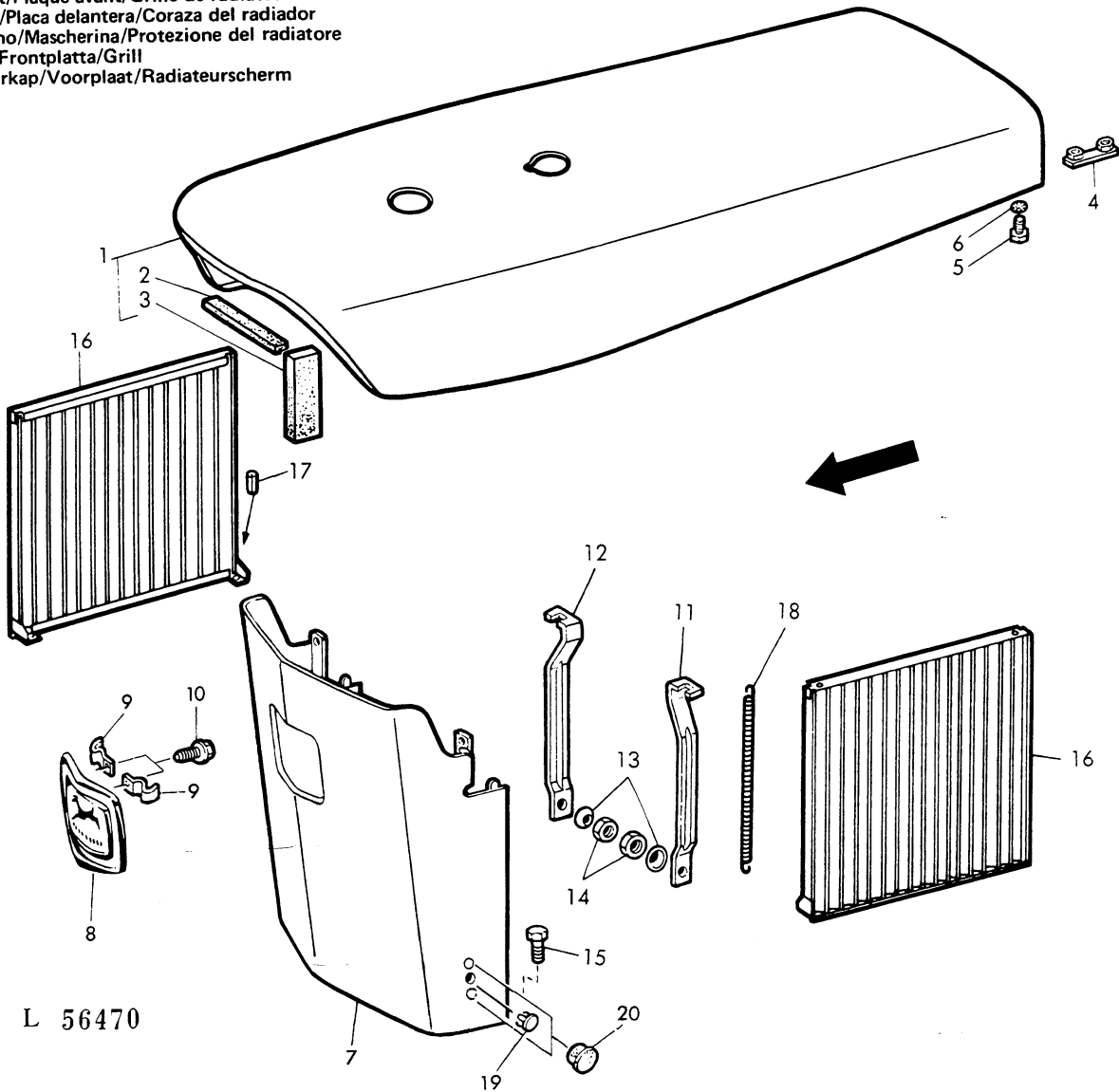
L 55129



I	II	III	IV	V	VI
1	AL 19775				
2	T 14500			PE	
3	T 16738			PE	
4	T 27540			PE	
5	T 11708			2 PE	
6	M 2291T			PE	
7	T 23247				I.D.=16MM (.63")
8	99M 5562			3 PE	
9	99M 5891			PE	
10	19H 1819				3/8"X2-1/8"
11	R 26936				I.D.=9,5MM (.38")
12	R 26418				
13	19H 2021			6	3/8"X5/8"
14	12H 304			10	3/8"
15	L 29050				L.H.
16	L 29049				R.H.
17	T 22211			10	SP, 1/4"
18	T 22086			2	SP, 1/4"
19	T 22085			2	
20	AT 20026				
21	T 25367				
22	M 2047T			PE	
23	R 48684				
24	19H 1765				3/8"X1-3/4"
25	T 16738			PE	



Haube/Frontplatte/Kühlerschutz
Hood/Front Plate/Grille
Capot/Plaque avant/Grille de radiateur
Cofano/Placa delantera/Coraza del radiador
Cofano/Mascherina/Protezione del radiatore
Huv/Frontplatta/Grill
Motorkap/Voorplaat/Radiateurscherm





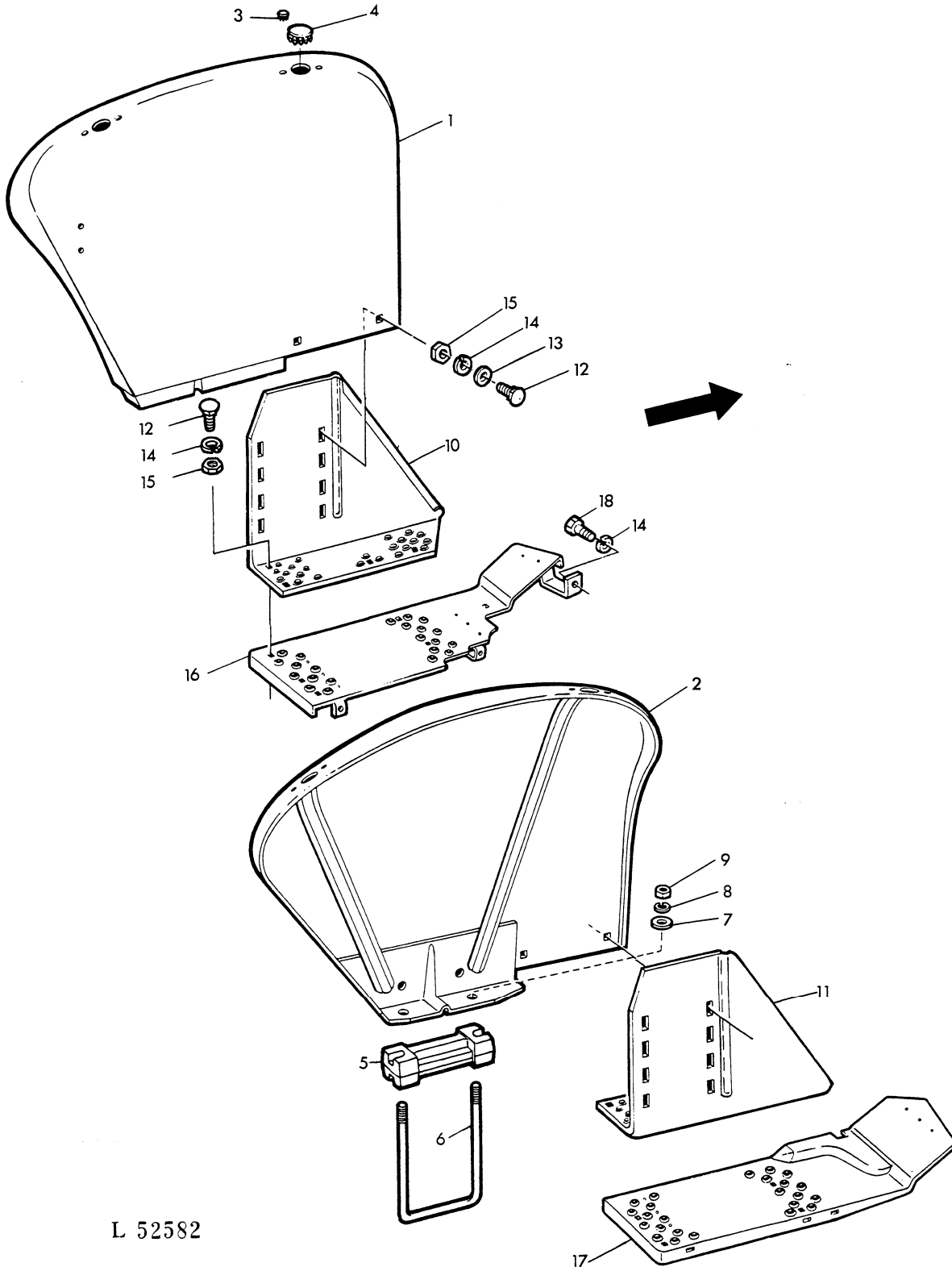
I	II	III	IV	V	VI
1	AT 19785				*1) ASSY, INCL. KEYS 2,3
	AT 19787				*2) ASSY, INCL. KEYS 2,3
2	T 21491			2	
3	T 21490			2	
4	AT 20027			2	
5	19H 1936			4	3/8"X3/4"
6	12H 331			4	W SP, 3/8"
7	AT 23125				
8	R 48294				
9	L 28918			2	
10	37H 29			2	5/16"X5/8"
11	T 21865				L.H.
12	T 21864				R.H.
13	12M 7051			2	10MM
14	C 744DN			2	NS 3/8"
15	19H 2548			8	1/2"X7/8"
16	AT 19880			2	
17	34H 340			4	PS 5/16"X13/16"
18	R 26858			2	
19	T 11708			2	PE
20	L 55913			4	PE

* 1) bei Auspuffleitung nach unten
with Downward Exhaust
avec pot d'échappement latéral
con tubo de escape horizontal
con tubo di scarico laterale
med nedåtriktat avgasröhr
bij uitlaat - omlaag

* 2) bei Auspuffleitung nach oben
with Upright Exhaust
avec pot d'échappement vertical
con tubo de escape vertical
con tubo di scarico verticale
med uppåtriktat avgasröhr
bij uitlaat - verticaal omhoog



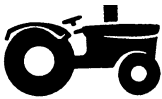
Muschelkotflügel / Trittleche
Rear Fenders (Shell Type) / Step Plates
Ailes arrière (type coquille) / Marche-pied
Guardabarros de concha / Reposapiés
Parafanghi a conchiglia / Pedane
Bakstänkskärmar / Fotsteg
Achterspatschermer (gesloten type) Treeplanken



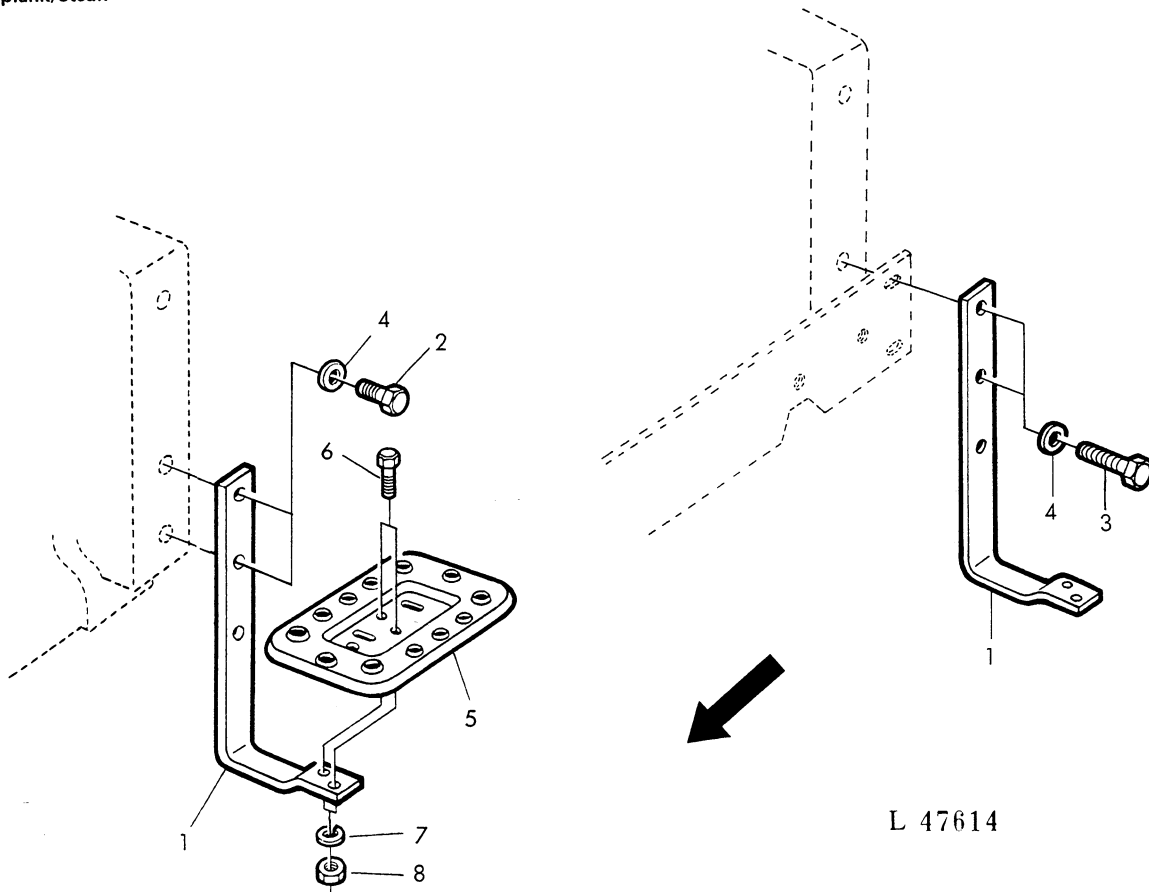
L 52582



I	II	III	IV	V	VI
1	AR 51407				L.H.
2	AT 20777				R.H.
3	R 31420			8 PE	
4	T 22520			4 PE	
5	L 25283			6	
6	L 25629			2	
7	24M 1698			4 W	21/32"X1-5/8"X.250"
8	12H 294			4	5/8"
9	14H 760			4	5/8"
10	T 29793				L.H.
11	T 29792				R.H.
12	03H 1765			12	3/8"X3/4"
13	24H 1307			4 W	13/32"X1"X.060"
14	12H 304			17	3/8"
15	14H 812			12	3/8"
16	AT 19847				L.H.
17	AT 19846				R.H.
18	19H 1731			5	3/8"X1"



Trittplatte/Halter
 Step Plate/Bracket
 Marchepied/Support
 Reposapies/Soporte
 Predellino/Supporto
 Fotsteg/hållare
 Treeplank/Steun



L 47614

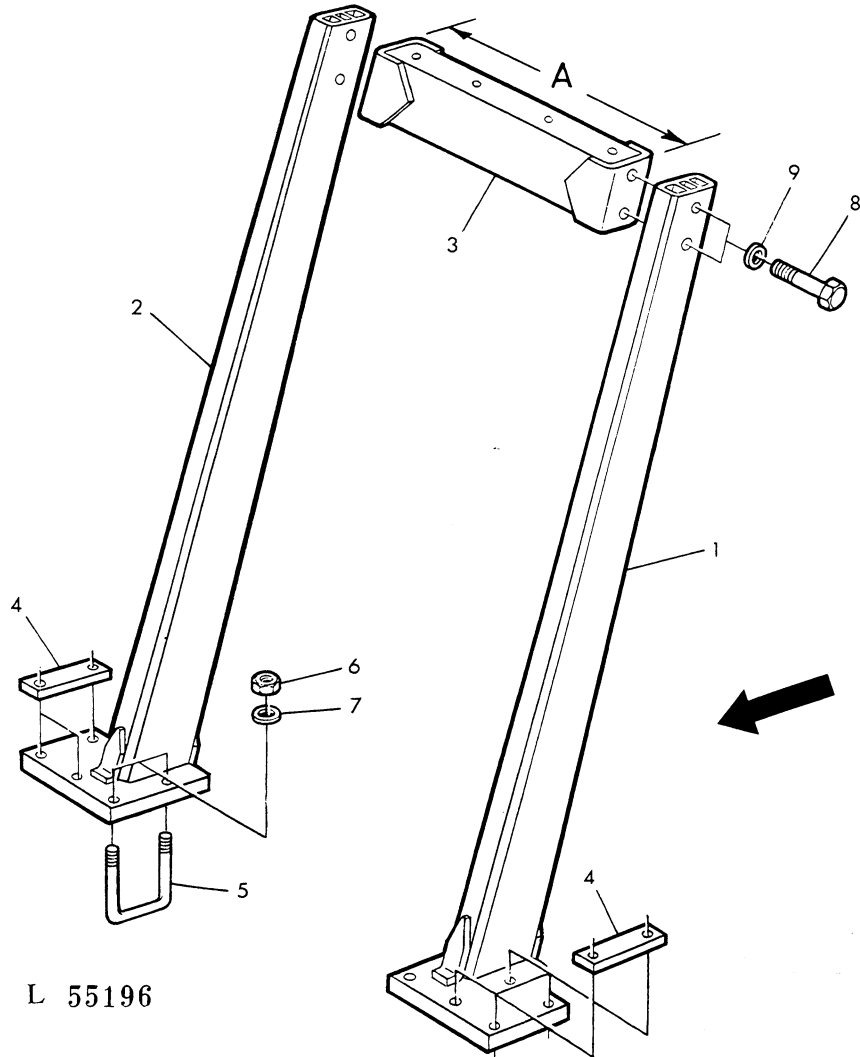
I	II	III	IV	V	VI
1	T 25703				*1)
	T 30734				*2)
2	19H 1756		2		5/8"X1-1/2"
3	19H 1734		2		5/8"X2"
4	24H 1375		2	W	11/16"X1-1/8"X.060"
5	F 3195R				
6	19H 2552		2		3/8"X1-1/8"
7	12H 304		2		3/8"
8	14H 812		2		3/8"

*1) bei Auspuffleitung nach unten
 with Downward Exhaust
 avec pot d'échappement latéral
 con tubo de escape horizontal
 con tubo di scarico laterale
 med nedatriktat avgasröhr
 bij uitlaat - omlaag

*2) bei Auspuffleitung nach oben
 with Upright Exhaust
 avec pot d'échappement vertical
 con tubo de escape vertical
 con tubo di scarico verticale
 med uppatriktat avgasröhr
 bij uitlaat - verticaal omhoog



Überschlagschutz
 Roll-Guard
 Dispositif anti-capotage
 Barras protectoras contra vuelcos
 Protezione
 Förarskydd
 Rollbengel

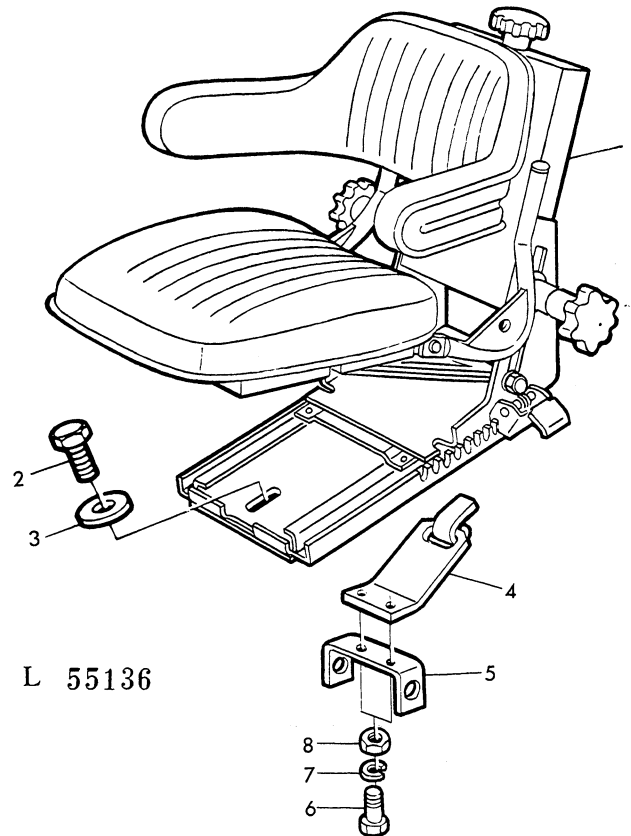


L 55196

I	II	III	IV	V	VI
1	AR 49866				R.H.
2	AR 49867				L.H.
3	AT 31793				A=792MM (31.18")
4	T 25671		2		
5	T 25672		4		5/8"
6	14H 760		8		5/8"
7	12H 294		8		5/8"
8	19H 2641		4		5/8"X3-1/4"
9	24H 1365		4	W	21/32"X1"X.090"



Fahrersitz (Luxus-Sitz)
 De luxe Seat Assembly
 Ensemble siege de luxe
 Conjunto del asiento de lujo
 Sedile de luxe
 De luxe foerarsitz
 Bestuurderszitplaats

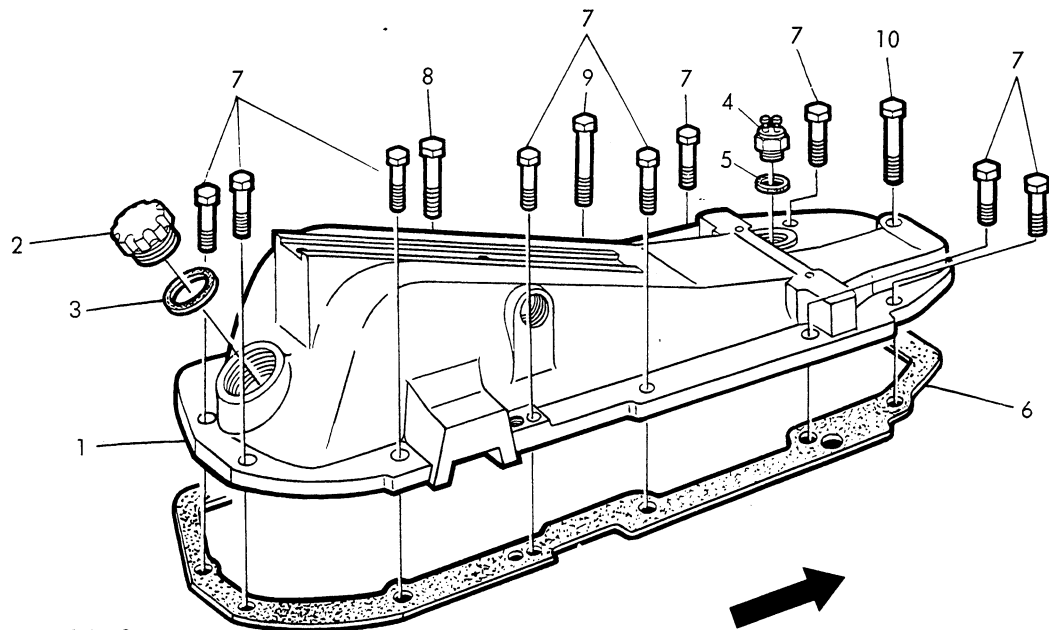


L 55136

I	II	III	IV	V	VI
1	AL 19794				ASSY, PAGE 75-7
2	19H 1815			2	1/2"X1-1/4"
3	24H 1349			2	W 9/16"X1-1/4"X.134"
4	AL 23433				
5	L 29217				
6	19H 2117			2	5/16"X1-1/8"
7	12H 303			2	5/16"
8	14H 785			2	5/16"

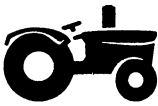


Sitzlagerbock (für Traktoren ohne Kraftheber)
 Seat Support Base (without Rockshaft)
 Support du siège (pour tracteurs sans relevage)
 Bloque de base para el asiento (para tractores sin elevador hidráulico)
 Supporto sedile (per trattori senza sollevatore)
 Sitzfundament (utan jordbrukslyft)
 Zittingsteun (voor trekkers zonder hefinrichting)



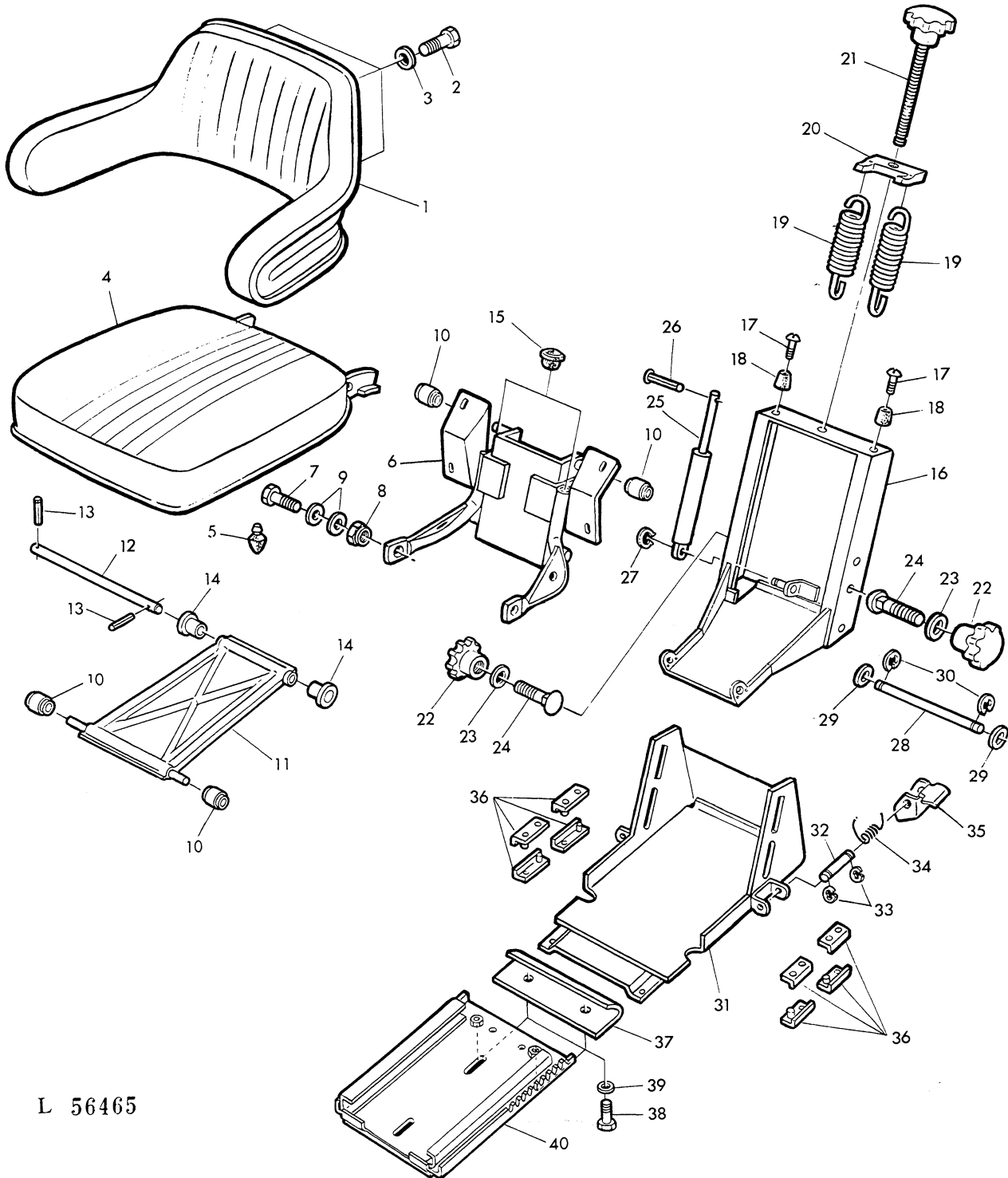
L 49678

I	II	III	IV	V	VI
1	T 21471				
2	T 21563			PU	1-1/2"
3	T 21564			RS	
4	R 36265				9/16"
5	T 16911			RS	
6	T 21641			G	
7	19H 1721		10		1/2"X1-1/2"
8	19H 1831				1/2"X2"
9	19H 1930				1/2"X2-1/2"
10	19H 1805				1/2"X2-1/4"



Fahrersitz (Luxus-Sitz)
 Deluxe Seat Assembly
 Siège (de luxe)
 Asiento de lujo para el conductor
 Sedile di lusso
 Förarsäte (De-Luxe)
 Bestuurderszitting (Luxe uitvoering)

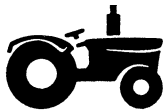
Einzelteile
 Explodet
 Pièces détachées
 Despiece
 Parti singole
 Språngskiss
 Afzonderlijke Onderdelen



L 56465

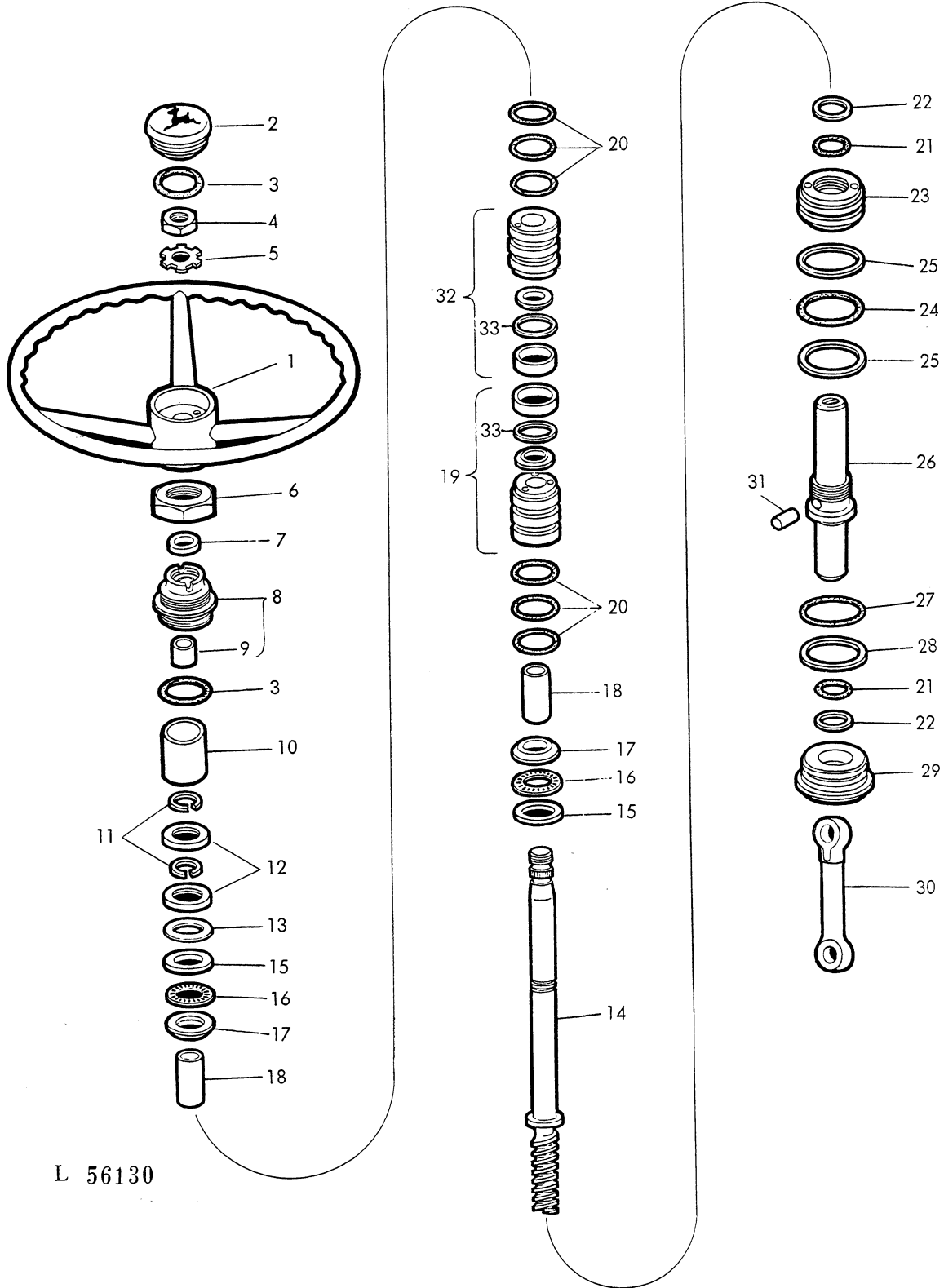


I	II	III	IV	V	VI
1	AL 19071				
2	19H 1813		4		5/16"X5/8"
3	24M 7055		4	W	8,4MM
4	AL 23885				
5	L 25678				
6	AL 23884				
7	19H 2508		2		1/2"X1-3/8"
8	T 27645		2	NS	
9	24M 7030		4	W	13X24X3MM
10	L 25686		4		
11	AL 19075				
12	L 29209				
13	34M 3851		2	PS	4X24MM
14	L 27167		2	BG	
15	L 25689		2	PE	
16	AL 23883				
17	37M 7016		2		4,8X22MM
18	L 28078		2		
19	L 28076		2		
20	L 28077				
21	AL 23886				
22	L 29211		2		
23	24M 7149		2	W	
24	03M 7017		2		10X25MM
25	ALY 28810				
26	L 28081			RT	
27	L 27166			R	SP
28	L 29208			P	SP
29	24M 7044		2	W	13MM
30	40M 7030		2	R	9MM
31	AL 23882				
32	L 29205			P	SP
33	40M 7041		2	R	5MM
34	L 29206				
35	L 29204				
36	L 29202		8		
37	L 29203				
38	19H 1813		2		5/16"X5/8"
39	12H 303		2		5/16"
40	AL 23881				
-	AL 19794				ASSY, INCL. KEYS 1-40, PAGE 75-2



Hydraulische Lenkung
 Power Steering
 Direction hydraulique
 Dirección hidráulica
 Sterzo idraulico
 Hydraulstyrning
 Hydraulische Besturing

Bild 1
 Figure 1
 Figure 1
 Figura 1
 Figura 1
 Bild 1
 Figuur 1



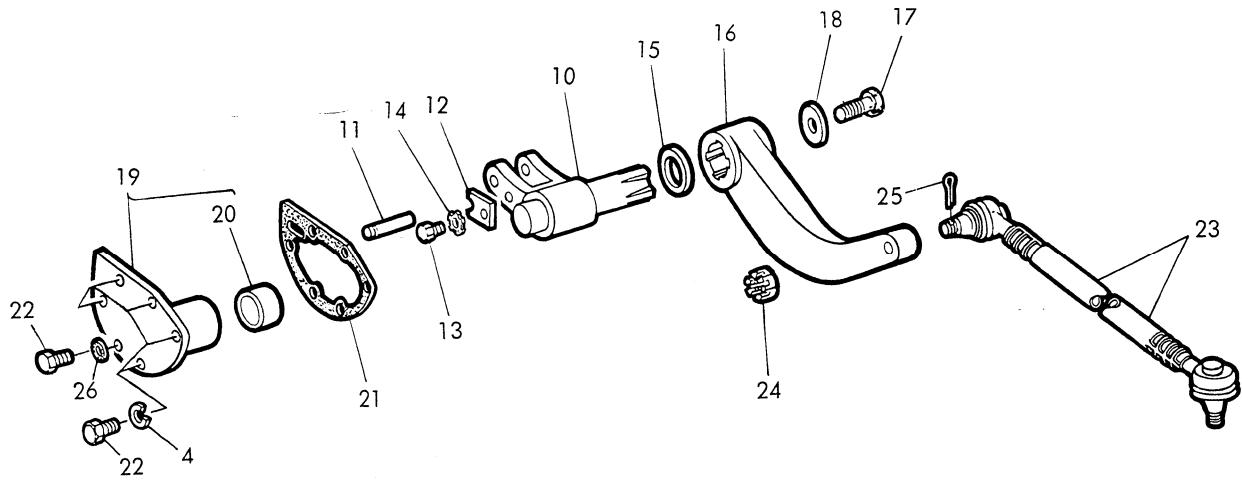
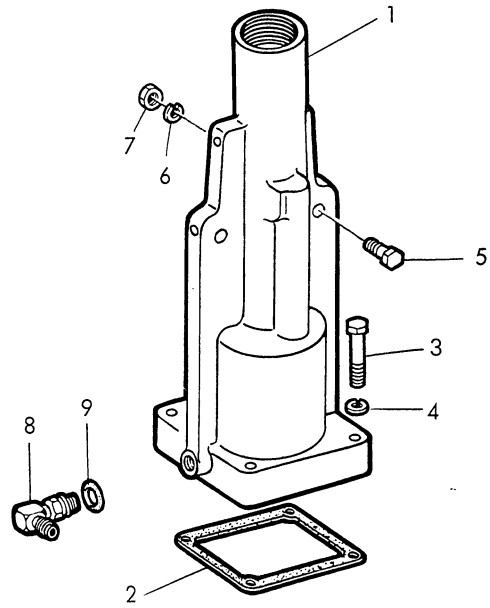
L 56130



I	II	III	IV	V	VI
1	T 22875				
2	R 47998				
3	B 3690R		2	O	
4	I4H 904				3/4"
5	T 17148			R	
6	T 21718				2"
7	T 22260			SE	
8	AT 19858				W/BG
9	R 27320			BG	
10	T 22823				
11	R 35226		2	R	
12	T 22824		2	W SP	
13	T 22825		6	SH 0,13MM (.005")	
	T 25741		2	SH 0,05MM (.002")	
	T 31290			SH 0,76MM (.030") AR	
14	T 25328				
15	T 21716		2		
16	JD 9832		2	BE	
17	T 25329		2		
18	T 25330		2	SR	
19	AT 25490				LOW,INCL.KEYS 33
20	T 25335		6	O	
21	U 10289		2	O	
22	T 25327		2		
23	T 25325				
24	F 3450R			O	
25	T 25326		2		
26	T 25323				
27	U 12331			O	
28	R 35684				
29	T 25336				
30	T 25324				
31	T 21655				
32	AT 28055				UP,INCL.KEYS 33
33	T 25333		4	SH 0,05MM (.002")	
	T 25334		8	SH 0,25MM (.010")	
-	AT 26188				KIT,INCL.KEYS 3,7,11(2),20(6),21(2), 22(2),24,25(2),27,28,R26448,T25337



Hydraulische Lenkung | Bild 2
Power Steering | Figure 2
Direction hydraulique | Figure 2
Dirección hidráulica | Figura 2
Sterzo idraulico | Figura 2
Hydraulstyrning | Bild 2
Hiydraulische Besturing | Figuur 2



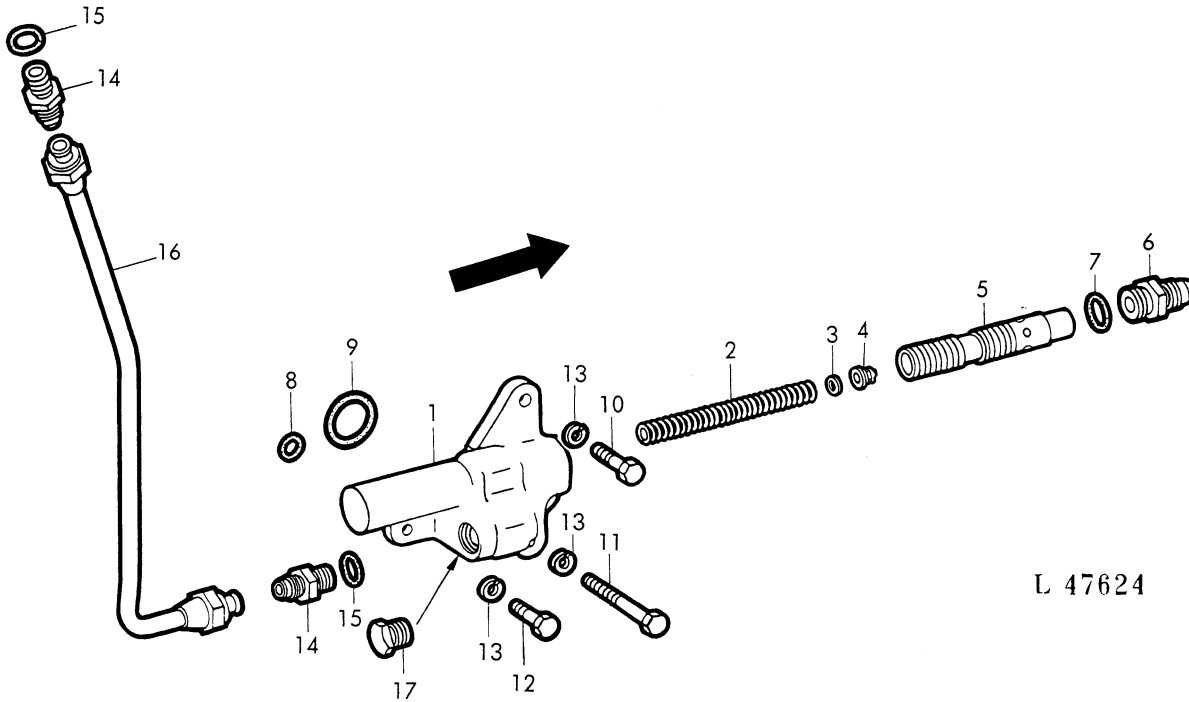
L 51473



I	II	III	IV	V	VI
1	AT 23175				
2	T 25337			G	
3	19H 1801		4		3/8"X2"
4	12H 304		9		3/8"
5	19H 2117		2		5/16"X1-1/8"
6	12H 303		2		5/16"
7	14H 785		2		5/16"
8	AR 26725			FP	
9	R 26448			D	
10	T 21546				
11	T 21722			P	
12	T 21659				
13	19H 1227				1/4"X1/2"
14	12H 297				1/4"
15	AT 11927			SE	
16	L 27094				
17	19H 1833				5/8"X1-1/4"
18	R 20135			W	
19	AT 20854				W/BG
20	T 21445			BG	
21	T 21527			G	
22	19H 2552		6		3/8"X1-1/8"
23	AL 19047				
24	14H 902		2		3/4"
25	11H 240		2		5/32"X1-1/2"
26	T 11292			RS	



Mengenkontrollventil (bei hydraulischer Lenkung)
 Flow Control Valve (with power steering)
 Soupape régulatrice de débit (avec direction assistée)
 Válvula dosificadora (con dirección hidráulica)
 Valvola di priorità (con sterzo idraulico)
 Flödeskontrollventil (med hydraulstyrning)
 Regelklep (bij hydraulische besturing)



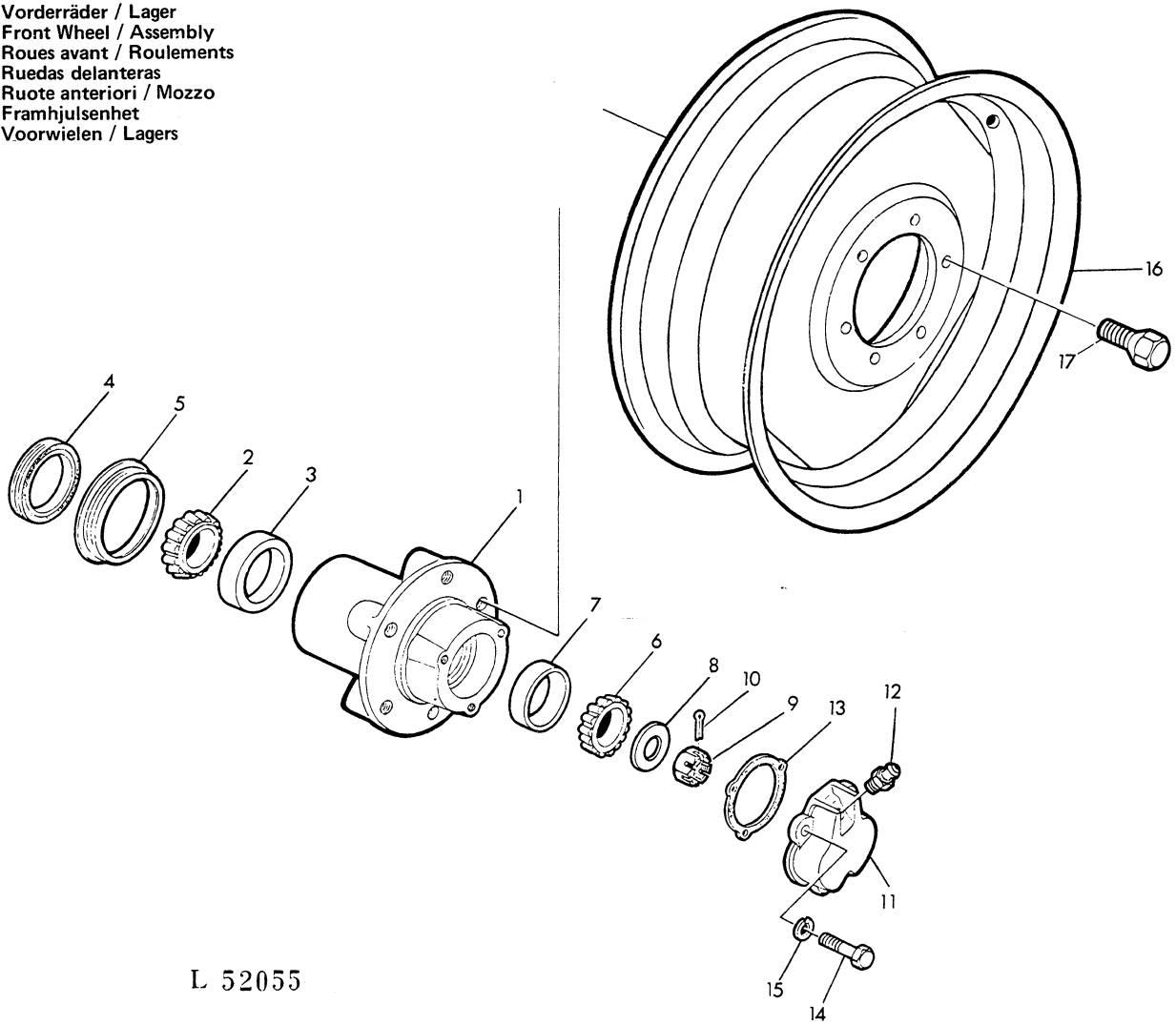
L 47624

I	II	III	IV	V	VI
1	R 39273				
2	R 40072				
3	R 33521			2 SH	TK=0,75MM (.030")
4	R 40562				
5	R 40561				
6	R 31665			FP	7/8"/3/4"
7	R 26906				□
8	R 28776				○
9	U 15415				○
10	19H 1800				3/8"X1-1/2"
11	19H 2128				3/8"X3"
12	19H 2552				3/8"X1-1/8"
13	12H 304			3	3/8"
14	R 27237			2 FP	*1) 3/4"
15	R 26375			2	○
16	AR 51688				*1)
17	R 39112			PU	3/4"

* 1) für Zusatzsteuergerät
 with selective control valve
 avec distributeur de commande auxiliaire
 con válvula de mando auxiliar
 con distributore ausiliario
 med manöverventil för fjärtzylinder
 bij extra verdeelkraan



Vorderräder / Lager
 Front Wheel / Assembly
 Roues avant / Roulements
 Ruedas delanteras
 Ruote anteriori / Mozzo
 Framhjulsenhet
 Voorwielen / Laggers



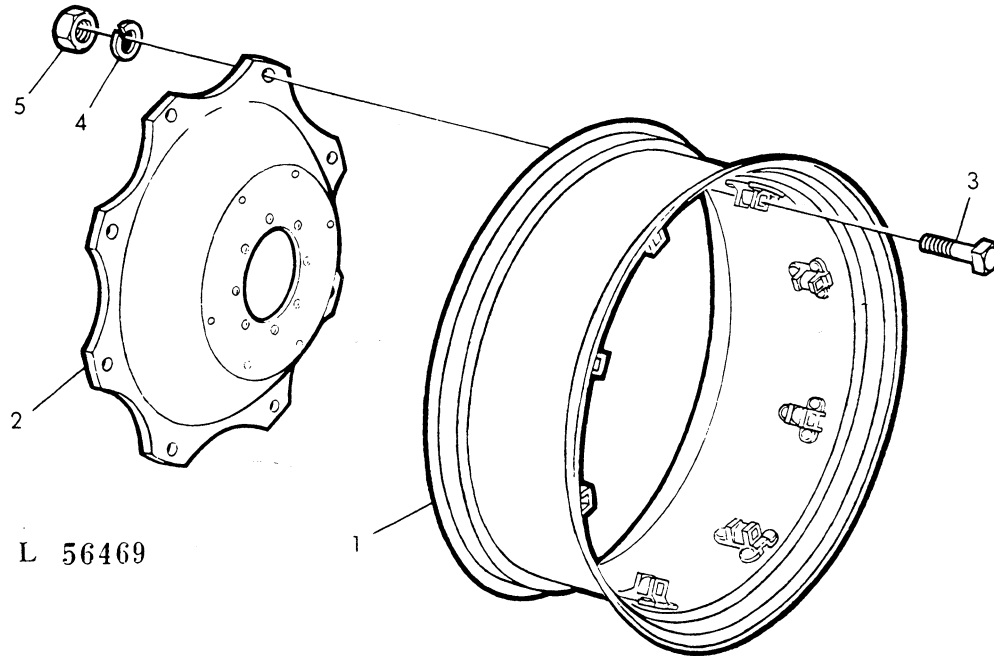
L 52055

I	II	III	IV	V	VI
1	T 21545			2	
2	JD 8913			2	BN
3	JD 7445			2	BP
4	AR 26480			2	SE
5	R 26632			2	
6	JD 8929			2	BE
7	JD 8251			2	BP
8	A 5146R			2	W
9	14H 920			2	1"
10	11H 218			2	3/16"X1-1/2"
11	A 1555R			2	
12	L 2514C			2	1/8"
13	A 1556R			2	G
14	19H 1849			6	5/16"X1-1/4"
15	12H 303			6	5/16"
16	JD 3039			2	*1) 7,50-16
17	L 28642			12	SP, 9/16"

*1) für Bereifung
 for tire size
 pour pneumatiques
 para neumáticas
 per pneumatici
 för däcksdimension
 Voor bandenmaat



Stahl - Hinterräder
 Steel Disk Rear Wheels
 Roues arrière acier
 Ruedas traseras de disco de acero
 Ruote posteriori in acciaio
 Bakhjul med ståldisk
 Achterwielen, staal



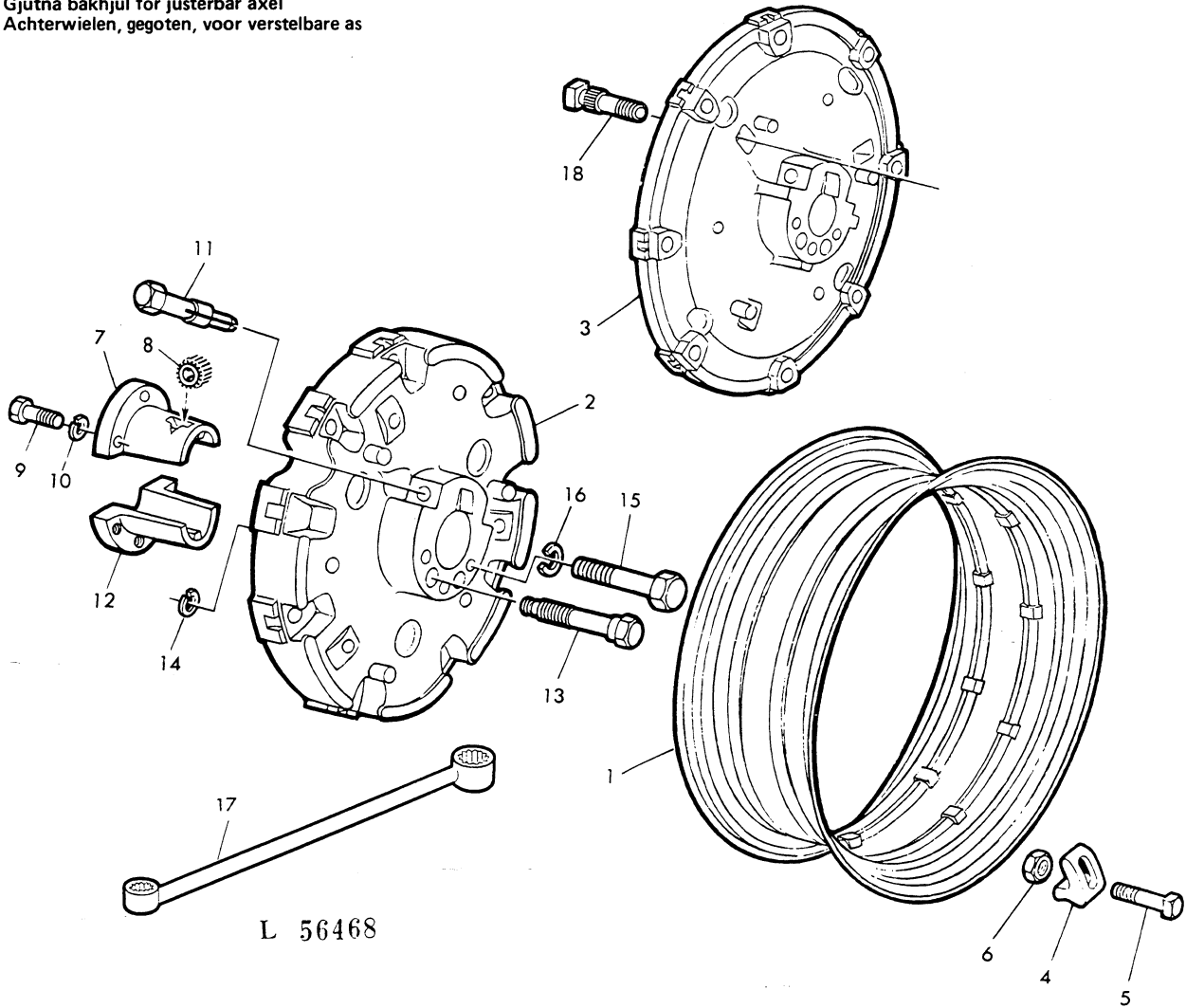
L 56469

I	II	III	IV	V	VI
1	AL 23367		2		*1) 15,5-38
	AT 30623		2		*1) 18,4/15-30
2	T 30503		2		*1) 18,4/15-30
	T 31505		2		*1) 15,5-38
3	T 30340		16		SP, SQ, 5/8"
4	12H 294		16		5/8"
5	14H 808		16		5/8"

*1) für Bereifung
 for tire size
 pour pneumatiques
 para neumáticas
 per pneumatici
 för däcksdimension
 Voor bandenmaat



Guß - Hinterräder für Verstellachse
 Cast Rear Wheels for Pinion Adjusted Axle
 Roues arrière fonte pour essieu réglable
 Ruedas traseras de fundición para palier de cremallera y pini6n
 Ruote posteriori in ghisa per semiassa a carreggiata variabile
 Gjutna bakhjul f6r justerbar axel
 Achterwielen, gegoten, voor verstelbare as

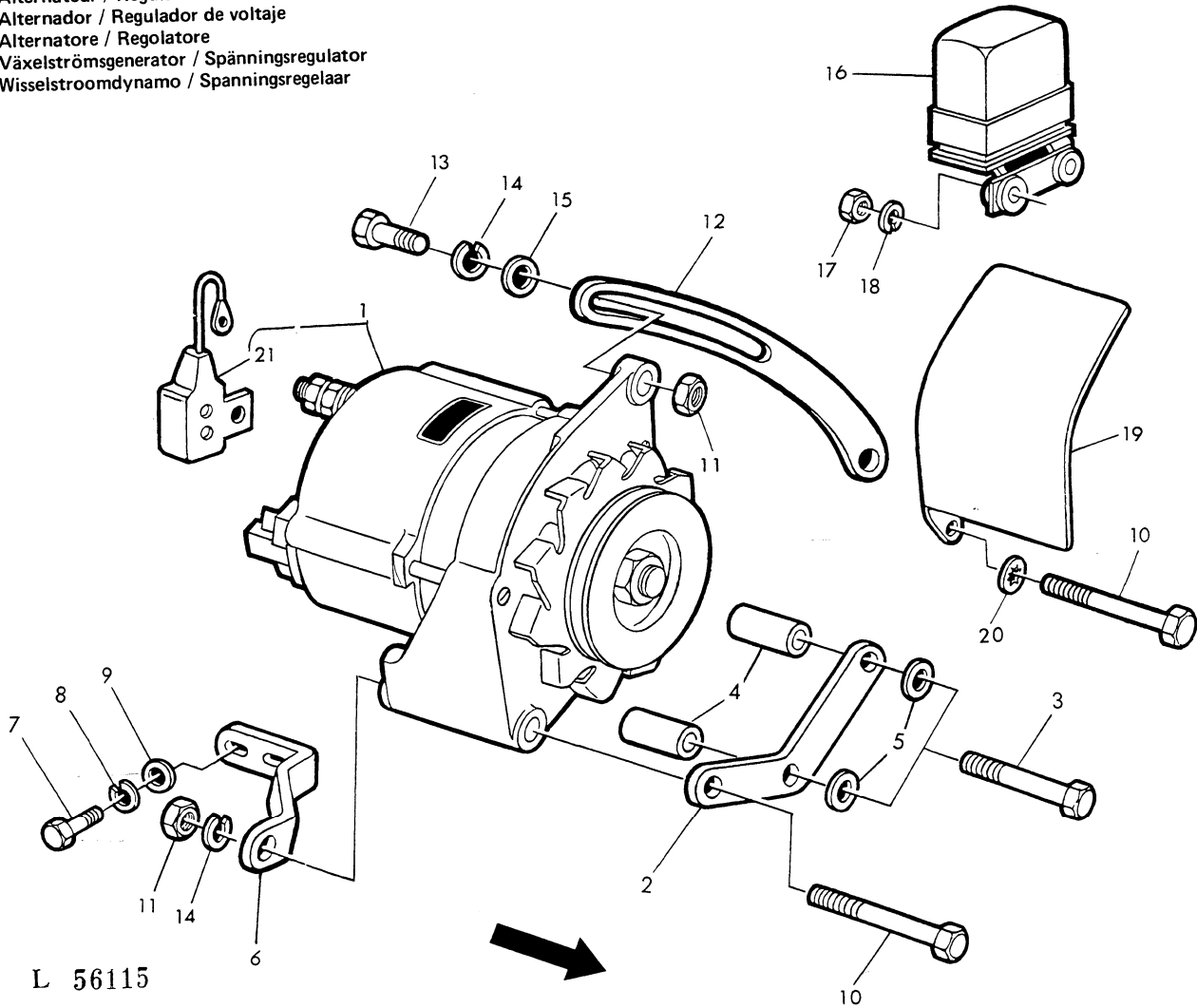


I	II	III	IV	V	VI
1	T 24157			2	*1) 18,4/15-30
	T 27720			2	*1) 15,5-38
2	T 22817			2	*1) 18,4/15-30
3	T 22818			2	*1) 15,5-38
4	A 4388R			16	
5	08H 4694			16	SG, 5/8" X 4"
6	14H 800			16	5/8"
7	B 3016R			2	
8	B 3014R			2	Z=14
9	19H 2600			6	3/4" X 2-5/8"
10	12H 236			6	3/4"
11	A 438CR			2 SS	
12	S 3018R			2	
13	R 39758			4 SS	7/8"
14	A 4883R			4 R	
15	R 34828			6	SP, 7/8"
16	12H 245			6	7/8"
17	R 34827				

*1) für Bereifung
 for tire size
 pour pneumatiques
 para neumáticas
 per pneumatici
 för däcksdimension
 Voor bandenmaat



Drehstrom-Generator / Reglerschalter
 Alternator / Voltage Regulator
 Alternateur / Regulateur de tension
 Alternador / Regulador de voltaje
 Alternatore / Regolatore
 Växelströmsgenerator / Spänningsregulator
 Wechselstromdynamo / Spanningsregelaar

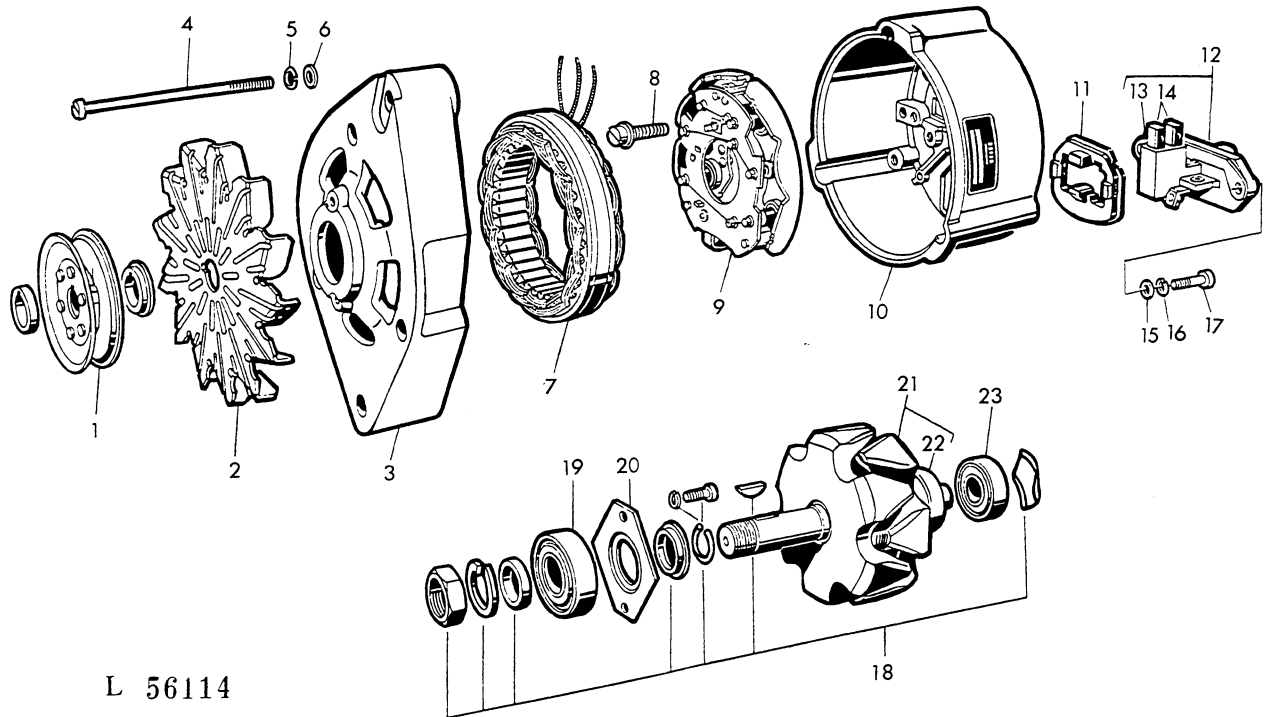


L 56115

I	II	III	IV	V	VI
1	AR 62401				R. BOSCH-G1-14V-28A(0120300535/562) W/AL23434, INCL. KEYS I-23(PAGE 85-3)
2	T 20202				FRONT
3	19H 2128		2		3/8"X3"
4	28H 2547		2	SR	3/8"X1"
5	24H 1304		2	W	13/32"X23/32"X.120"
6	R 50557				REAR
7	19H 2284		2		3/8"X7/8"
8	12H 304		3		3/8"
9	24H 1305		2	W	13/32"X13/16"X.060"
10	19H 1921				5/16"X3-1/4"
11	14H 785		2		5/16"
12	T 20204				5/8"X1-1/4"
13	19H 1849				5/16"
14	12H 303		2		W 11/32"X5/16"X.060"
15	24H 1136				R. BOSCH-AD1/14V 0190601009
16	AT 31413				NO.10
17	14H 631		2		NO.10
18	12H 246		2		NO.10
19	AL 19226				W SP, 5/16"
20	12H 291				R. BOSCH-0290800014
21	AL 23434				



Drehstrom-Generator	Einzelteile
Alternator	Explodet
Alternateur	Pièces détachées
Alternador	Despiece
Alternatore	Parti singole
Växelströmgenerator	Sprängskiss
Wisselstroombdynamo	Afzonderlijke Onderdelen

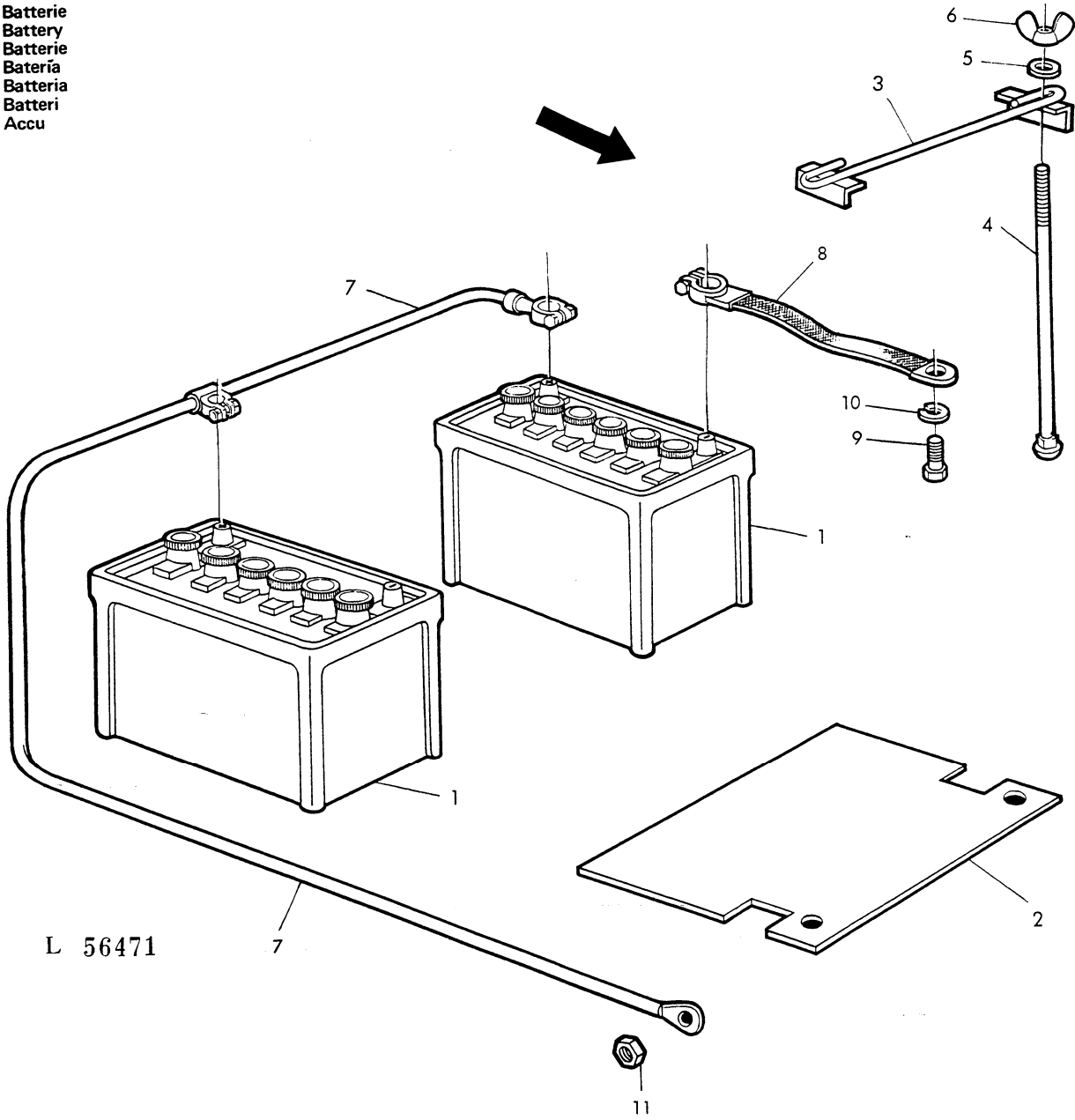


L 56114

I	II	III	IV	V	VI
1	AL 23856				R.BOSCH-1126600151
2	L 29167				R.BOSCH-1126610032
3	L 29159				R.BOSCH-1125823019
4	L 29166			3	R.BOSCH-1123410009
5	12M 7011			3	5MM
6	24M 7027			3	W 5,3MM
7	AL 23849				R.BOSCH-1125043002
8	L 29163			3	R.BOSCH-1123410046
9	AL 23855				R.BOSCH-1127320115
10	L 29164				R.BOSCH-1125883034
11	L 29165			SE	R.BOSCH-1121015003
12	AL 23853				R.BOSCH-1194336005 INCL.KEYS 13,14
13	L 27339			2	R.BOSCH-1124625000
14	AL 23854				R.BOSCH-1127014008 KIT
15	L 29162			2	W R.BOSCH-2916021010
16	12M 1622			2	4MM
17	AL 19208			2	R.BOSCH-2910021128
18	AL 23857				R.BOSCH-1127011016 KIT
19	AL 23852			BE	R.BOSCH-1900905103
20	L 29161				R.BOSCH-1120551000
21	AL 23850				R.BOSCH-1124033011 W/L29160
22	L 29160				R.BOSCH-1124303004
23	AL 23851			BE	R.BOSCH-1900905281
-	AR 62401				R.BOSCH-0120300535/562 ASSY,INCL.KEYS 1-23,AL23434



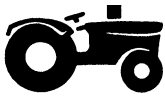
Batterie
Battery
Batterie
Bateria
Batteria
Batteri
Accu



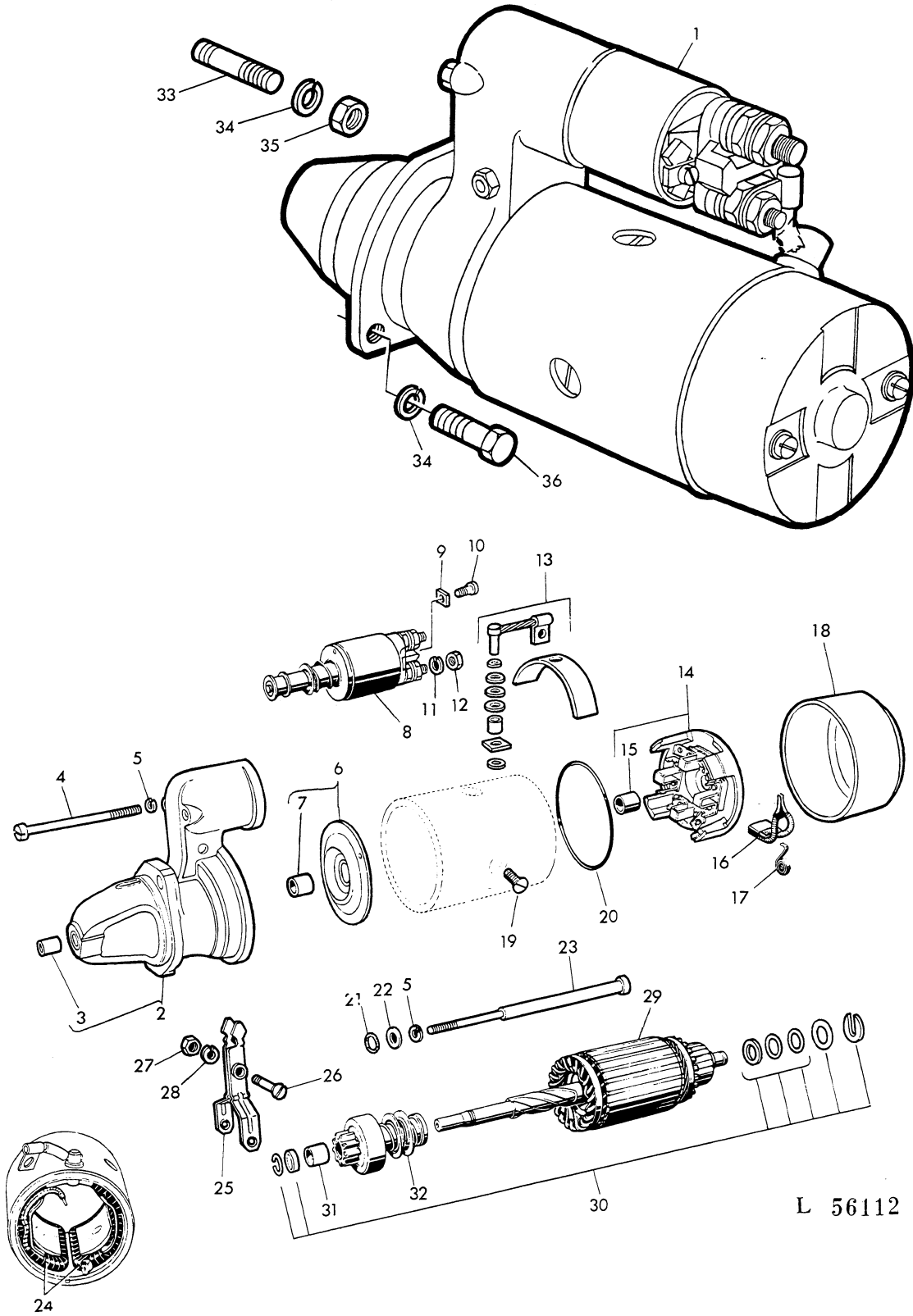
L 56471



I	II	III	IV	V	VI
1			2	12V, 55AH
2	T 23153				
3	AT 20452				
4	03H 2137			2	1/4"X10-1/4"
5	24H 1646			2	W 17/64"X3/4"X.060"
6	14H 952			2	1/4"
7	AR 53999				(+)
8	AL 11176				LGTH=270MM (10.63")
	AT 20749				LGTH=152MM (6")
9	19H 2021			2	3/8"X5/8"
10	12H 304			2	3/8"
11	14H 732				3/8"



Starter
Starting Motor
Démarreur
Motor de arranque
Aviatore elettrico
Startmotor
Startmotor



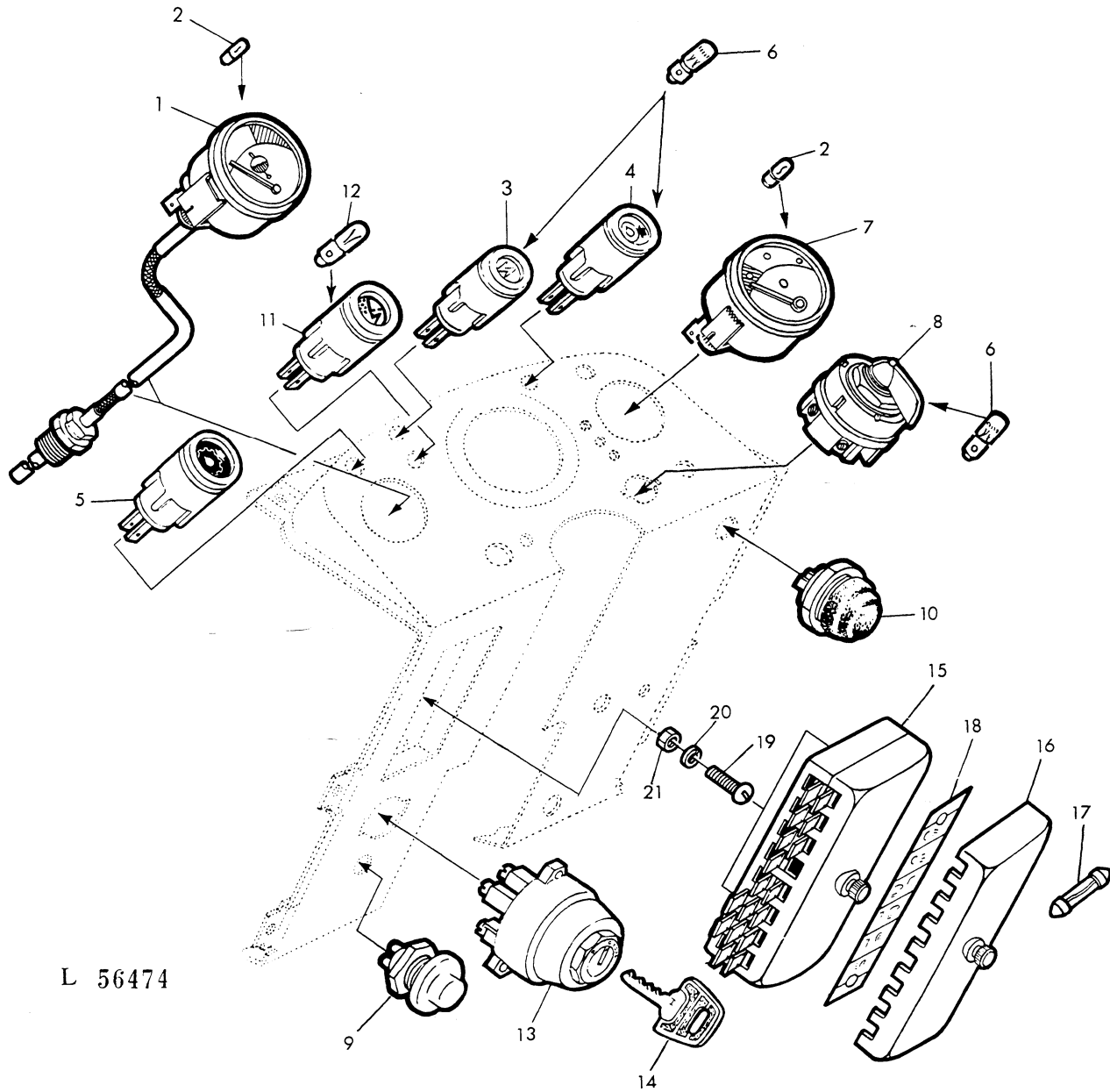
L 56112



I	II	III	IV	V	VI
1	AT 23401				ASSY, INCL. KEYS 2-32 (JD R12 V4 PS)
					R. BOSCH-0001359016
2	AL 23844				R. BOSCH-2005824425, W/BG
3	L 19651			BG	R. BOSCH-2000301000
4	21M 6041			2	6X50MM
5	L 29153			4	R. BOSCH-2916693005
6	AL 23845				R. BOSCH-2005824266, W/BG
7	L 19654			BG	R. BOSCH-2000301011
8	AL 19192				R. BOSCH-0331401001
9	L 29156				R. BOSCH-1901321209
10	21M 1211				4X6MM
11	12M 7013			2	10MM
12	14M 7152			4	10MM
13	AL 23847				R. BOSCH-2007011533, SET
14	AL 23846				R. BOSCH-2005854040, W/BG
15	Z 24799			BG	R. BOSCH-1900301420
16	AZ 14507				R. BOSCH-2007014011, SET
17	Z 24810			4	R. BOSCH-2004652036
18	L 29158				R. BOSCH-2000520055
19	L 29157				R. BOSCH-2910551284
20	T 27670			D	R. BOSCH-2000210028
21	L 29155			D	R. BOSCH-2000210038
22	L 29154			W	R. BOSCH-1520100005
23	L 29152				R. BOSCH-2003410065
24	AZ 14504				R. BOSCH-2004114164
25	AT 25914				R. BOSCH-2001933135
26	T 27671				R. BOSCH-2003410016
27	14M 7151				8MM
28	12M 7008				8MM
29	AZ 14506				R. BOSCH-2004004061
30	AL 23848				R. BOSCH-2007010007
31	L 29151			BG	R. BOSCH-2000301006
32	AT 25910				R. BOSCH-2006209201
33	M 3636T			ST	3/8"X1-1/2"
34	12H 304			2	3/8"
35	14H 812				3/8"
36	19H 1731				3/8"X1"



Elektrische Armaturen
Electrical Instruments
Instruments életriques
Mandos e instrumentos eléctricos
Strumentazione elettrica
Elektriska instrument
Elektrische Instrumenten



L 56474

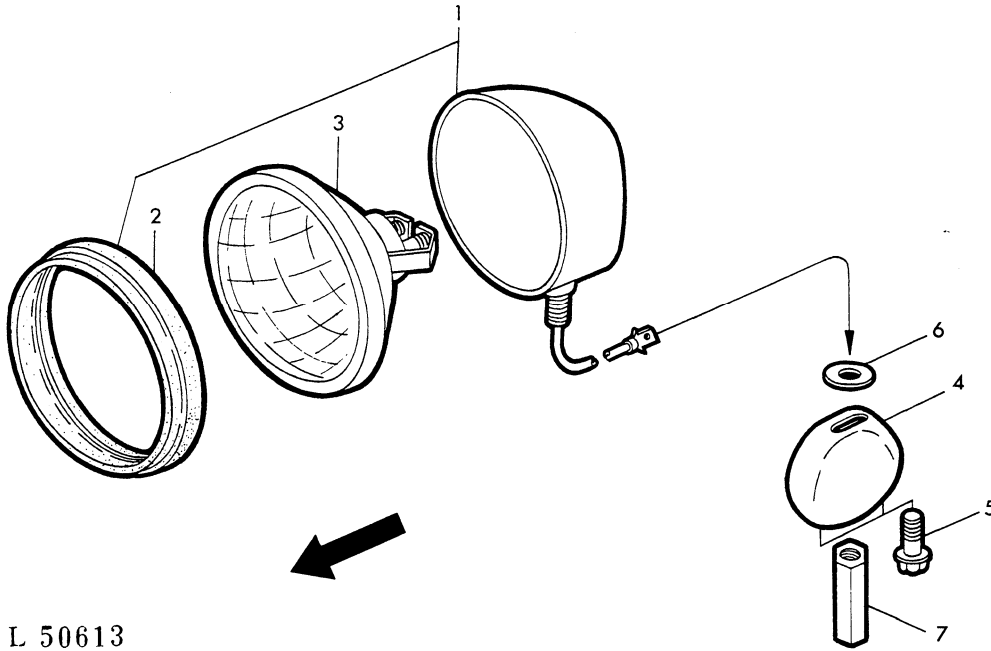


I	II	III	IV	V	VI
1	AL 18154				
2	57M 6343			2	12V, 2W
3	AT 24692				
4	AT 24693				
5	AT 27371				
6	57M 6277			6	12V, 2W
7	AL 18155				
8	AT 27651				
9	AL 17355				
10	AL 17684				
11	AL 19907				
12	57M 6394				12V, 4W
13	AL 19890				
14	L 28520				
15	AL 14007				W/AL14235
16	AL 14235				
17	L 12624			8	8 AMP.
18	AT 24540				
19	21H 1128			2	NO.10X3/4"
20	12H 246			2	NO.10
21	14H 631			2	NO.10



Scheinwerfer
 Lights
 Projecteurs
 Faros
 Proiettori
 Belysning
 Koplampen

— "Sealed Beam"

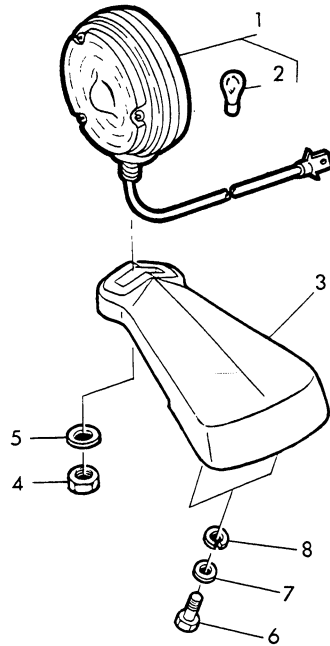


L 50613

I	II	III	IV	V	VI
1	AT 20106		2		ASSY, INCL. KEYS 2, 3
2	R 30182		2		HOBBS
	R 31250		2		GUIDE LAMP
3	AF 3892R		2		
4	T 21761		2		
5	T 19179		4		SP
6	R 31892		2		SP
7	T 22522		2		SP



Warnlampe
 Warning light
 Feu d'avertissement
 Luz de advertencia
 Luce d'avvertenza
 Warschuwingslamp
 Varnarlamp

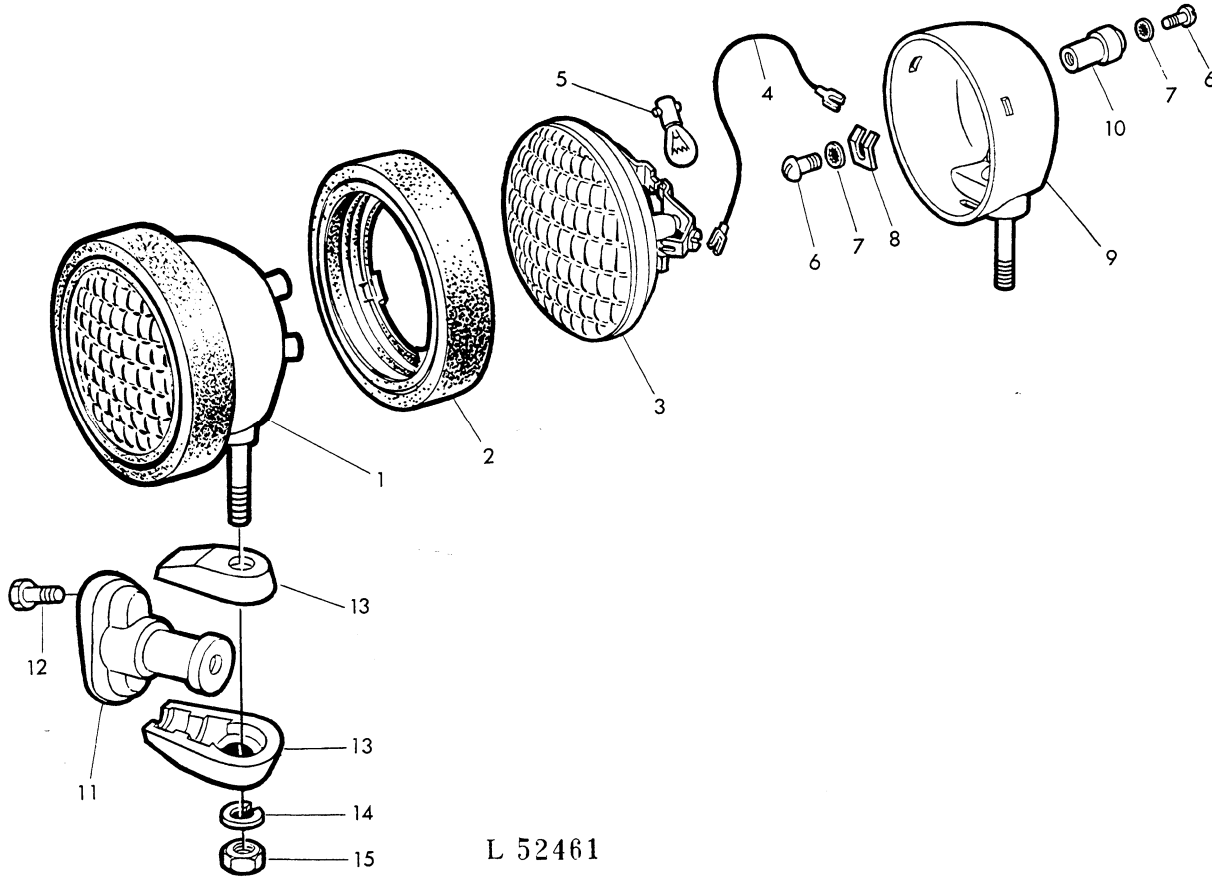


L 50617

I	II	III	IV	V	VI
1	AR 50580		2		ASSY, w/AD2062R
2	AD 2062R		2		12V
3	R 48352		2		
4	14H 865		2		1/2"
5	R 38371		2		
6	19H 2021		4		3/8"X5/8"
7	24H 1307		4		w 13/32"X1"X.060"
8	12H 304		4		3/8"



Gerätescheinwerfer
 Rear Work Light
 Phare de labour
 Faro auxiliar
 Fanale posteriore
 Bakre arbetslampa
 Ploeglamp

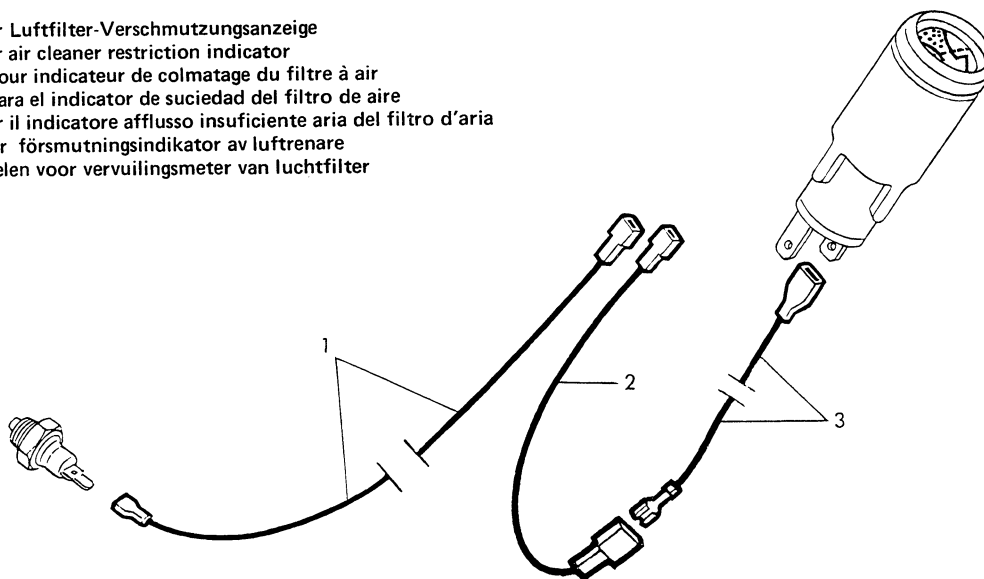


L 52461

I	II	III	IV	V	VI
1	AT 16288				ASSY, INCL. KEYS 2-10
2	R 30182				HOBBS
	R 31250				GUIDE LAMP
3	AR 21737				ASSY, INCL. KEYS 6, 7(2)
4				ORD R32007, R32016(2)
5	AR 21739				12-16V
6	21H 1293			4	NO. 8X5/16"
7	12H 290			4	NO. 8
8	A 2899R			2	
9				ORD AT16288
10	AA 3495R			2	GUIDE LAMP, ASSY, INCL. KEYS 6-8
	R 30181			2	HOBBS
11	T 19178				
12	T 19179			2	SP
13	R 27460			2	
14	12H 301				1/2"
15	14H 809				1/2"

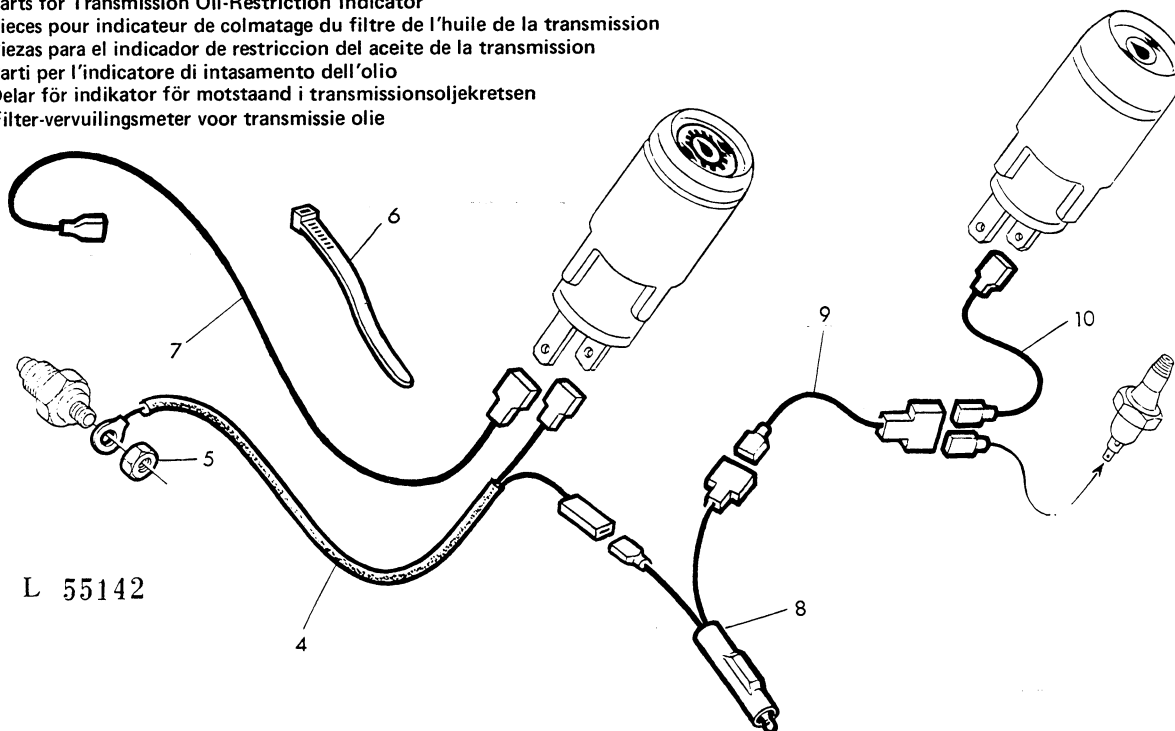


Teile für Luftfilter-Verschmutzungsanzeige
 Parts for air cleaner restriction indicator
 Pièces pour indicateur de colmatage du filtre à air
 Piezas para el indicador de suciedad del filtro de aire
 Parti per il indicatore afflusso insufficiente aria del filtro d'aria
 Delar för försmutningsindikator av luftrenare
 Onderdelen voor vervuilingmeter van luchtfilter



I	II	III	IV	V	VI
1	AL 19905				
2	AL 18604				
3	AL 19906				

Teile für Getriebeöl-Verschmutzungsanzeige
 Parts for Transmission Oil-Restriction Indicator
 Pièces pour indicateur de colmatage du filtre de l'huile de la transmission
 Piezas para el indicador de restricción del aceite de la transmission
 Parti per l'indicatore di intasamento dell'olio
 Delar för indikator för motstånd i transmissionsoljekretsen
 Filter-vervuilingmeter voor transmissie olie



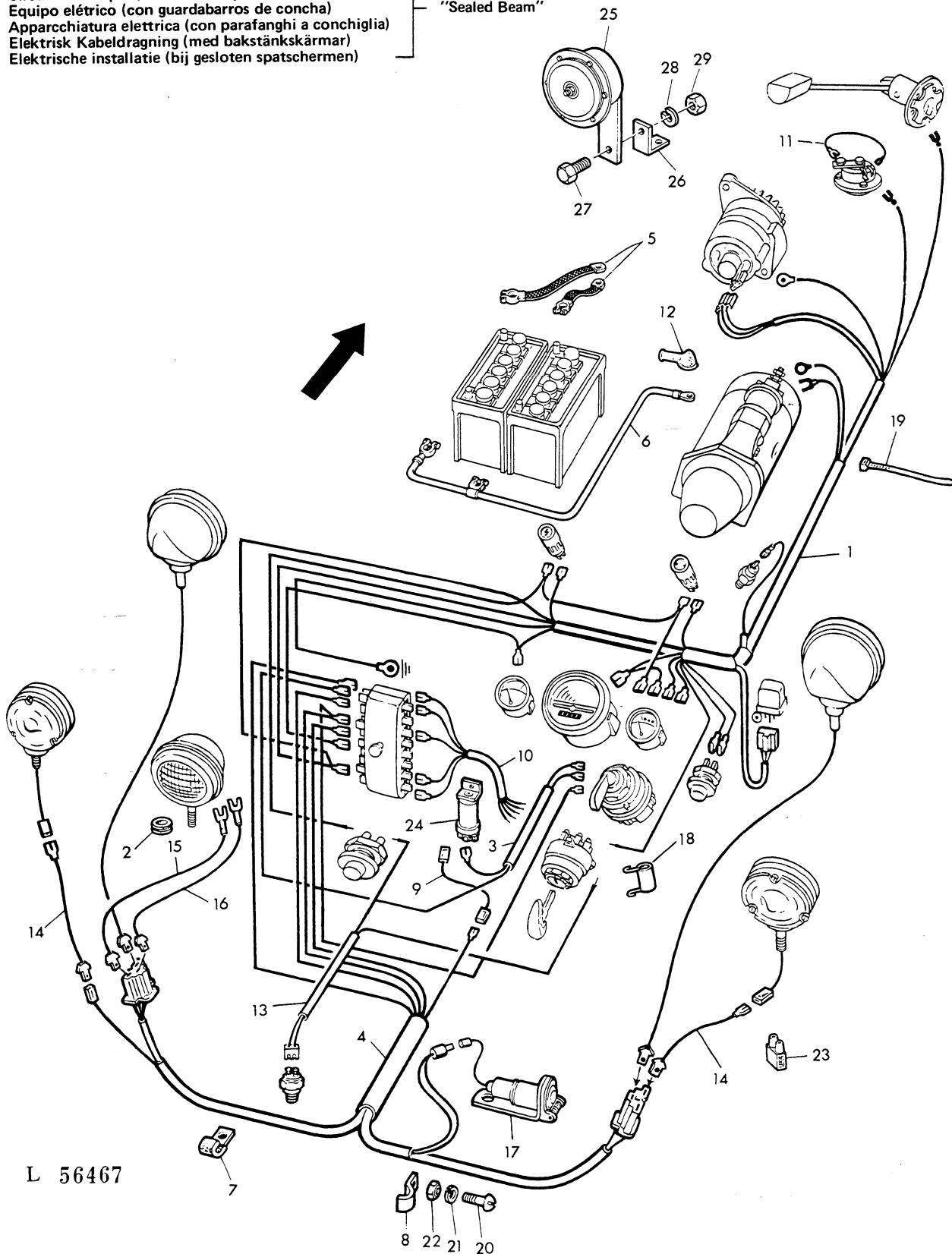
L 55142

I	II	III	IV	V	VI
4	AL 23525				
5	14H 631				NC.10
6	R 44302				
7	AT 23451				
8	AT 30110				
9	AL 18604				
10	AT 24696				



Elektrische Anlage (bei Muschelkotflügel)
 Electrical Wiring System (with shell - type fenders)
 Circuit électrique (avec ailes coquille)
 Equipo eléctrico (con guardabarros de concha)
 Apparcchiatura elettrica (con parafanghi a conchiglia)
 Elektrisk Kabeldragning (med bakstänkskärmar)
 Elektrische installatie (bij gesloten spatsermen)

"Sealed Beam"

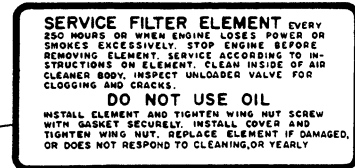
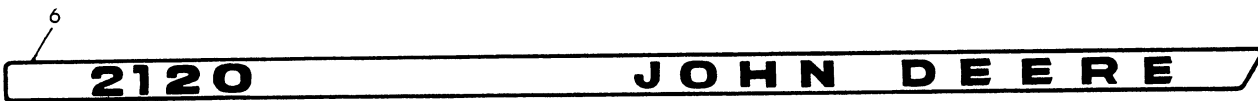
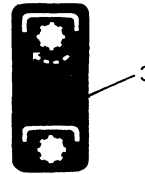
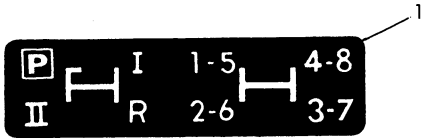




I	II	III	IV	V	VI
1	AL 23048				
2	L 13325				
3	AR 56009				
4	AR 51406				
5	AL 11176				PAGE 85-5
	AT 20749		2		PAGE 85-5
6	AR 53999				PAGE 85-5
7	T 13744			3	
8	L 84612		2		
9	AR 38454				
10	AT 24694				
11	AT 24549				
12	L 12809				
13	AL 17794				
14	AR 51403		2		
15	AR 51404				
16	AR 51405				
17	AT 20709				
18	AL 18748				
19	R 44302			3	
20	21H 1317			2	NO.10X5/8"
21	12H 246			2	NO.10
22	14H 778			2	NO.10
23	L 84396				
24	AL 14008				R.BOSCH-SH/BVE2/12/6
25	AL 14896				
26	L 29038			2	
27	19H 1900				5/16"X3/4"
28	12H 303				5/16"
29	14H 785				5/16"



Schilder/Abschiebebilder
 Name Plates/Decalcommanias
 Plaques du constructeur/Décalcomanias
 Rótulos/Calcomanias
 Targhette/Decalcomanie
 Skyltar/Decaler
 Naamplaton/Transfers

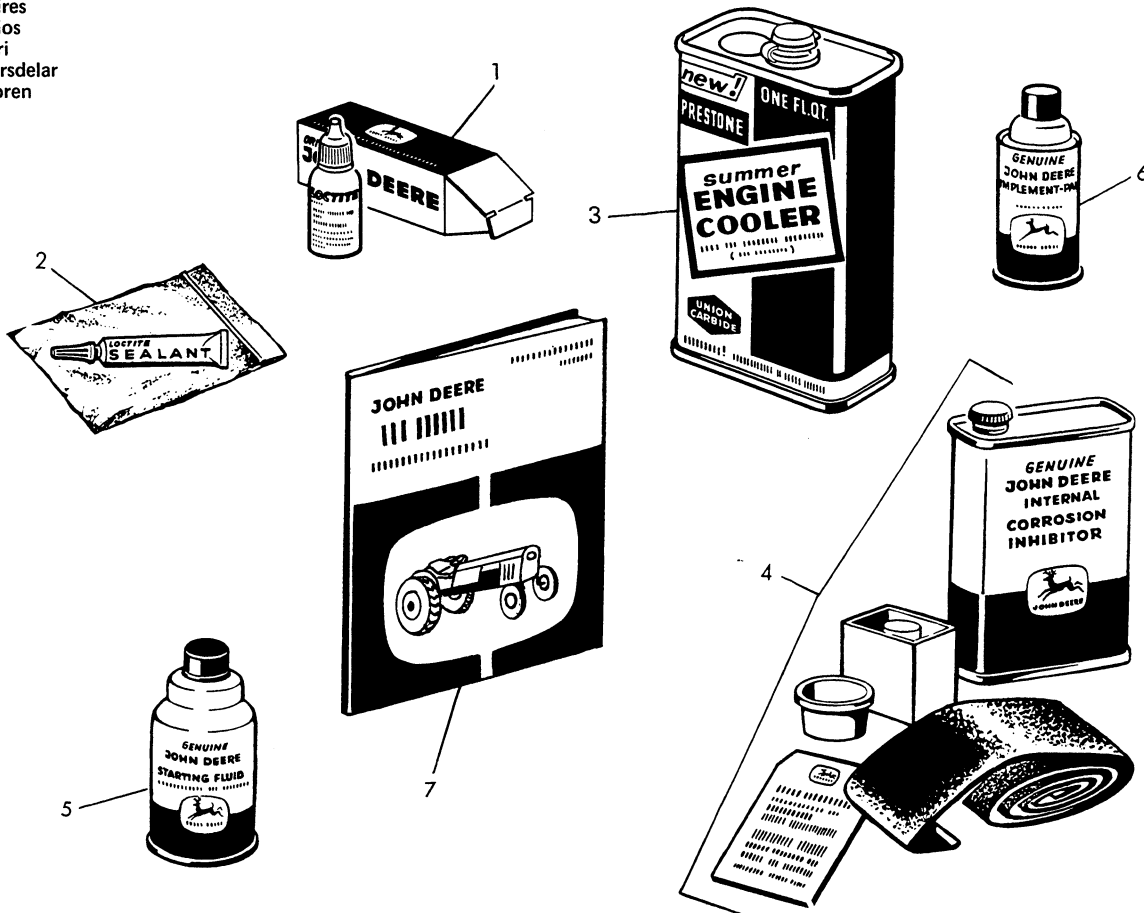


L 56466

I	II	III	IV	V	VI
1	T 32214				
2	T 31695				
3	T 30772				
4	T 26839				
5	R 48206				L.H.
6	R 48205				R.H.
7	L 29084				
8	R 47292				
9	T 23258				
10	T 25899				



Zubehörteile
 Accessory Parts
 Accessoires
 Accesorios
 Accessori
 Tillbehörsdelar
 Toebehoren



L 56113

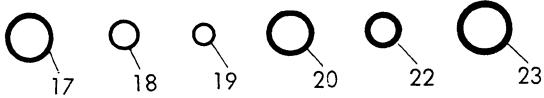
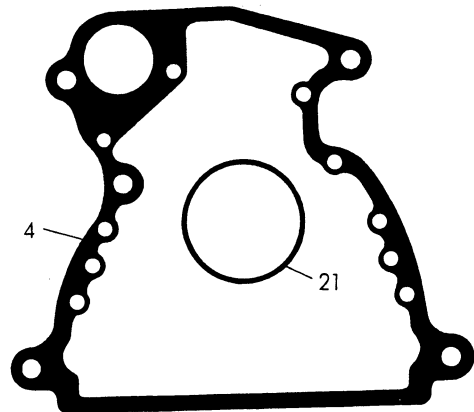
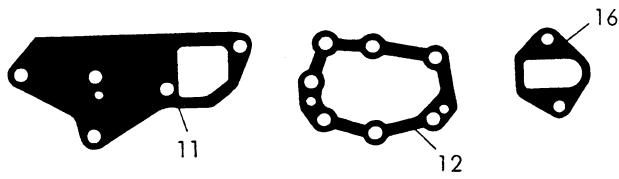
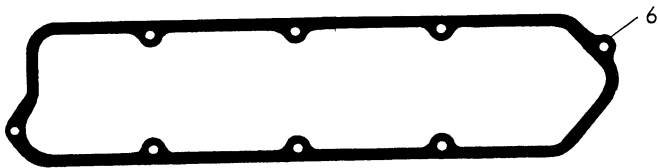
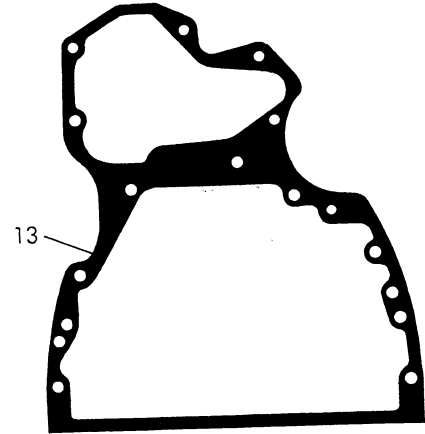
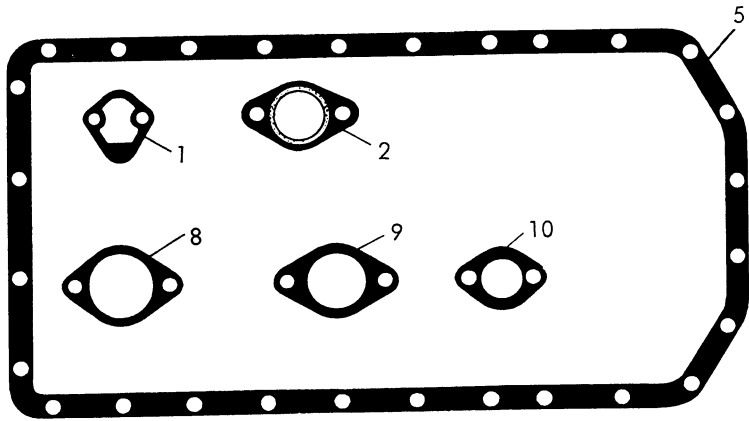
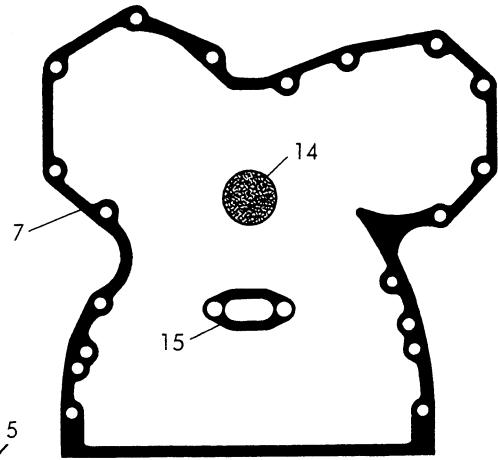
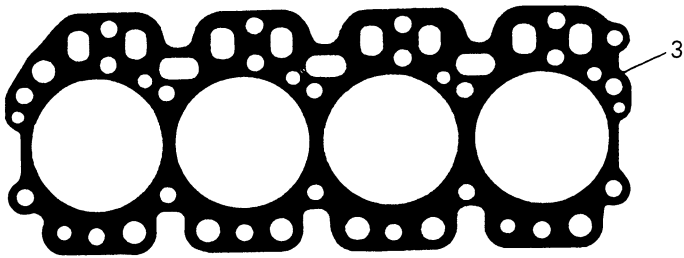
I	II	III	IV	V	VI
1	AT 14264				LOCTITE SEALANT *1) 59CCM(2F. OZ)
	AT 26340				LOCTITE SEALANT *2) 59CCM(2FL.OZ)
2	AT 14927				LOCTITE SEALANT *1) 2CCM
3	T 19566				
4	AR 41785				KIT
5	AR 27814				PAGE 15-21
6	L 94772				GREEN/VERT
7	L 29261				ENGLISH
	L 29262				FRANCAIS

*1) Hohe Viskosität
 High viscosity
 Viscosité élevée
 Alta viscosidad
 Alta viscosità
 Hög viskositet
 Hoge Viscositeit

*2) Niedrige Viskosität
 Low viscosity
 Viscosité basse
 Baja viscosidad
 Bassa viscosità
 Lag viskositet
 Lage Viscositeit



Motor-Dichtungssatz
Engine Gasket Set
Jeu de joints de moteur
Juego de juntas para el motor
Serie guarnizione motore
Packningssatz für motor
Motor-pakkingset



L 42848



I	II	III	IV	V	VI
1	R 27285			G	
2	T 20006		4	G	
3	T 20040			G	
4	T 23596			G	
5	T 22720			G	*1)
	T 24535			G	
6	T 20075			G	
7	T 20155			G	
8	T 20159			G	
9	T 20215			G	
10	T 20219			G	
11	T 20243			G	
12	T 20273			G	
13	T 24965			G	
14	T 20328			G	
15	T 20336			G	
16	T 20364			G	
17	R 495R			O	
18	R 27166			O	
19	R 34764		4	RS	
20	R 34767		4	RS	
21	T 32262		4	PA	
22	T 20304			RS	
23	T 13213			RS	
-	AT 21627				SET, INCL. KEYS 2,3,6,8,9,10,17,19,20
-	AT 24968				SET, INCL. KEYS 1-23

*1) für Guß-Ölwanne
for cast oil pan
pour carter de huile en fonte
para cárter inferior en fundido
per coppa olio motore in ghisa
voor gegoten olie carter
för gjutjärmsoljetrag



RAUM FÜR NOTIZEN



ALY 28810	75- 5	25	AR 41691	20- 7	6	AR 61916	25- 9	1
			AR 41785	92- 1	4	AR 62028	25-10	3
			AR 45530	10- 5	8	AR 62401	85- 2	1
			AR 49866	70- 9	1		85- 3	-
			AR 49867	70- 9	2			
			AR 50580	85-11	1			
	AR		AR 51115	65- 3	-			
			AR 51403	85-15	14			
AR 21737	85-12	3	AR 51404	85-15	15		AT	
AR 21739	85-12	5	AR 51405	85-15	16			
AR 21837	20- 5	4	AR 51406	85-15	4	AT 10611	15-17	11
AR 21839	20- 3	24	AR 51407	70- 7	1	AT 11927	80- 5	15
	55- 6	12	AR 51688	55-17	10	AT 13740	10- 3	32
	55- 7	8		80- 6	16		20- 3	3
	55- 9	14	AR 51690	55-22	2	AT 14264	92- 1	1
AR 21840	20- 3	18	AR 51691	55-17	4	AT 14927	92- 1	2
AR 21999	15-15	9	AR 51694	55-22	1	AT 16288	85-12	1
AR 26375	30- 3	34	AR 51702	55-21	34	AT 16431	30-11	28
AR 26480	80- 7	4	AR 51703	55-21	16	AT 17387	15- 5	6
AR 26723	55- 3	28	AR 51704	55-21	16	AT 17389	15- 5	5
AR 26725	80- 5	8	AR 52278	55-13	6	AT 18009	10-11	11
AR 26746	35- 9	26	AR 52706	30- 7	20	AT 18015	10- 5	6
	55- 2	24	AR 52729	15- 6	1	AT 18030	10-11	1
AR 26763	55-21	30	AR 52785	55- 3	18	AT 18051	10- 7	1
AR 26928	15-19	10	AR 53942	55-13	2	AT 18074	20- 5	1
AR 27738	55- 2	23	AR 53943	55-13	1	AT 18155	10-18	1
AR 27814	15-21	16	AR 53999	85- 5	7	AT 18156	10-18	3
	92- 1	5		85-15	6	AT 18167	15- 5	15
AR 27940	15-21	8	AR 55382	25-17	5	AT 19509	10- 9	1
AR 27977	10-15	4		30-19	5	AT 19785	70- 5	1
AR 28072	30-21	9	AR 55396	25-17	4	AT 19787	70- 5	1
AR 30210	55-23	13		30-19	4	AT 19830	30- 3	24
AR 31613	55-23	1	AR 55695	60- 7	5	AT 19837	25- 5	21
AR 34098	55- 4	5	AR 55759	10-13	4	AT 19839	55-11	19
AR 38454	85-15	9	AR 55978	10-13	5	AT 19846	70- 7	17
AR 39041	55- 2	21	AR 55984	10-13	1	AT 19847	70- 7	16
AR 39052	55- 3	11	AR 56009	85-15	3	AT 19850	60- 9	5
AR 39053	30-18	1	AR 56268	10-15	15	AT 19858	80- 3	8
AR 39093	30-18	4		25- 7	10	AT 19880	70- 5	16
AR 39106	55- 2	18		25-13	17	AT 19983	15- 2	19
AR 39107	25-15	14	AR 56290	15- 7	1	AT 20026	70- 3	20
	30-17	1	AR 56772	25-13	28	AT 20027	70- 5	4
	30-18	2	AR 56957	25-13	13	AT 20044	15-13	1
AR 39118	25-15	7	AR 56990	25-13	32	AT 20106	85-10	1
	25-17	14	AR 57059	25-13	25	AT 20141	55-13	4
AR 39127	25-15	1	AR 58308	25-15	19	AT 20154	15-19	6
AR 39128	25-13	5	AR 58475	25-13	-	AT 20246	35- 7	2
AR 39156	55- 2	-	AR 58605	30-16	1	AT 20247	35- 7	1
	55- 3	-	AR 59058	10- 3	1	AT 20452	85- 5	3
AR 39164	25-15	18	AR 60559	15- 6	6	AT 20703	35- 5	17
	30-18	6	AR 61165	55-21	41	AT 20709	85-15	17
AR 39168	55- 2	-	AR 61346	10- 5	1	AT 20727	15-15	1
	55- 3	-	AR 61351	10-18	3	AT 20728	15-15	2
AR 39170	55- 2	1	AR 61352	10-18	1	AT 20746	15-21	1
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AR 40795	30- 3	21	AR 61355	15- 9	14		85-15	5



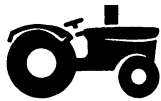
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AT 20784	30- 9	10	AT 22961	20- 5	7	AT 29386	30- 9	11
AT 20786	30- 9	9	AT 22963	20- 5	7	AT 29387	30- 9	12
AT 20847	20- 3	1	AT 22965	10-15	8	AT 29464	15- 9	21
AT 20848	20- 3	19	AT 23125	70- 5	7	AT 29531	35- 9	27
AT 20854	80- 5	19	AT 23175	80- 5	1	AT 29679	25- 3	1
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AT 20911	15- 2	3	AT 23308	30- 3	1		30-12	1
AT 20930	15-11	16	AT 23401	85- 7	1	AT 29688	25-10	4
AT 20959	55- 9	11	AT 23451	85-13	7	AT 29702	30- 3	1
AT 20960	55- 9	8	AT 23552	55- 6	6	AT 29706	30-11	1
AT 20983	55- 9	4	AT 23562	55- 6	3	AT 29707	30-11	25
AT 21108	10-11	23	AT 23717	55-17	11	AT 29712	25-10	11
AT 21110	10-11	23	AT 23751	15- 5	13		25-11	10
AT 21112	10-11	23	AT 23759	60- 3	4	AT 29928	10- 3	27
AT 21114	10-11	23		60- 5	4	AT 30053	30- 5	13
AT 21122	10-13	8	AT 24252	10-11	13	AT 30110	85-13	8
AT 21124	10-13	8	AT 24254	10-17	9	AT 30126	15- 9	15
AT 21126	10-13	8	AT 24401	65- 2	1	AT 30623	80- 8	1
AT 21128	10-13	8	AT 24437	15-15	4	AT 30631	55-19	7
AT 21130	10-11	24	AT 24438	15-15	3	AT 30691	10-15	5
AT 21132	10-11	24	AT 24540	85- 9	18	AT 31246	55-21	1
AT 21134	10-11	24	AT 24549	85-15	11	AT 31250	10- 7	9
AT 21136	10-11	24	AT 24692	85- 9	3	AT 31413	85- 2	16
AT 21138	10-13	8	AT 24693	85- 9	4	AT 31610	10- 3	35
AT 21139	10-11	24	AT 24694	85-15	10	AT 31619	15- 2	5
AT 21140	10-11	23	AT 24696	85-13	10	AT 31635	15- 2	1
AT 21191	10- 3	28	AT 24699	25- 5	18	AT 31793	70- 9	3
AT 21226	10- 3	3	AT 24725	55-16	7	AT 32058	30-15	1
AT 21227	10- 3	2	AT 24753	55-15	1	AT 32059	30-15	1
AT 21381	10-15	12	AT 24885	15-11	9	AT 32064	15- 2	-
AT 21534	10- 3	24	AT 24968	92- 3	-		15- 7	-
AT 21608	10-11	8	AT 25490	80- 3	19		15- 9	-
AT 21623	30- 5	1	AT 25910	85- 7	32	AT 32280	55- 9	1
	35- 3	1	AT 25914	85- 7	25	AT 32489	20- 7	-
AT 21627	92- 3	-	AT 26188	80- 3	-			
AT 21690	15-17	5	AT 26340	92- 1	1			
AT 21754	60- 7	2	AT 26373	20- 7	19			
AT 21780	25- 7	2	AT 26632	30-15	14			
AT 21781	55-15	5	AT 26765	25-15	23			
AT 21795	15-19	5	AT 27313	55- 7	11			
AT 21912	60- 3	8	AT 27371	85- 9	5	AZ 14504	85- 7	24
	60- 5	8	AT 27470	35- 5	3	AZ 14506	85- 7	29
AT 22001	30-21	18	AT 27472	35- 9	25	AZ 14507	85- 7	16
AT 22002	30-21	16	AT 27473	35- 9	22			
AT 22034	35- 6	1	AT 27622	15- 7	6			
AT 22079	55- 6	1	AT 27651	85- 9	8			
AT 22089	15- 2	17	AT 27728	25-13	38			
AT 22096	25- 6	1	AT 27915	15- 5	17			
AT 22143	55- 7	12	AT 27917	15- 9	7			
AT 22199	55- 7	1	AT 28055	80- 3	32	B 177R	35- 7	3
AT 22315	30- 4	8	AT 28064	20- 3	25	B 190R	30- 7	24
AT 22359	30-21	11	AT 28464	60- 5	11	B 1085R	25- 9	22
AT 22900	15- 5	1	AT 28466	60- 5	10	B 1664R	25- 9	15
AT 22919	10- 3	28	AT 29022	55-21	32	B 2477R	60- 5	16



			DD			H		
B	2641R	25-13	35					
B	3014R	80- 9	8					
B	3016R	80- 9	7	DD 11785	10-17	1	H 246R	30- 4 14
B	3018R	80- 9	12	DD 11786	10-17	4		30-21 20
B	3690R	80- 3	3	DD 11834	10- 1	1	H 410R	35- 3 22
B	11182	60- 3	19				H 871R	25-13 16
		60- 5	24					
			DDX			JD		
				DDX 5000	20- 7	1		
				DDX 5030	15- 9	10	JD 3039	80- 7 16
C	744DN	70- 5	14	DDX 5031	15- 9	11	JD 7375	30- 4 2
C	1067T	25- 6	12	DDX 5032	15- 9	12	JD 7425	35- 3 8
C	1919R	30-11	20	DDX 5033	15- 9	13	JD 7445	80- 7 3
C	2175R	25- 3	8				JD 7449	30- 4 3
							JD 7537	30-11 16
							JD 7557	30-11 15
							JD 7759	35- 5 2
							JD 7798	40- 3 4
			F					
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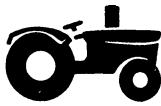
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	75- 3	2		30-12	7	T 22739	25- 9	5
T 21564	55-11	8	T 21998	25- 6	2	T 22817	80- 9	2
	75- 3	3	T 21999	25- 5	19	T 22818	80- 9	3
T 21603	30- 9	19	T 22069	30-12	18	T 22823	80- 3	10
T 21615	55-11	6	T 22080	30-12	19	T 22824	80- 3	12
T 21630	55-11	3	T 22085	70- 3	19	T 22825	80- 3	13
T 21631	55-11	2	T 22086	70- 3	18	T 22848	60- 9	6
T 21638	55-15	7	T 22101	35- 9	10	T 22850	25- 3	17
T 21641	55-11	36	T 22126	25- 7	6	T 22851	25- 3	13
	75- 3	6	T 22127	30-11	7		30-17	12
T 21655	80- 3	31		30-12	2		30-18	20
T 21659	80- 5	12	T 22128	30- 3	5	T 22852	25-17	18
T 21669	40- 3	6		30-12	10		30-21	17
T 21671	60- 9	7	T 22134	15-11	14	T 22853	30- 3	28
T 21672	60- 9	1	T 22149	15-13	5	T 22854	30- 3	35
T 21681	55-19	2	T 22150	15-13	12	T 22862	30-17	8
T 21685	60- 3	1	T 22151	15-13	13		30-18	17
	60- 5	1	T 22198	25- 7	9	T 22864	65- 2	9
T 21716	80- 3	15	T 22211	70- 3	17	T 22865	55-16	13
T 21718	80- 3	6	T 22219	25- 7	4	T 22867	55-15	12
T 21722	80- 5	11	T 22224	55-13	7	T 22874	35- 3	12
T 21758	60- 7	20	T 22228	55-13	9	T 22875	80- 3	1
T 21759	60- 7	4	T 22229	55-13	8	T 22876	55-11	22
T 21761	85-10	4	T 22239	15-11	12	T 22877	55-16	11
T 21778	65- 2	7	T 22240	15-11	18	T 22898	25- 3	11
T 21803	35- 7	9		15-13	14	T 22900	20- 3	22
T 21806	35- 9	7	T 22241	15-11	20	T 22914	55- 4	1
T 21814	35- 9	19	T 22242	15-11	19	T 22934	30- 4	7
T 21815	35- 9	17	T 22243	55-23	17	T 22958	55- 9	13
T 21816	35- 9	12	T 22244	55-23	22	T 22970	55- 9	2
T 21827	25- 3	12	T 22245	55-23	16	T 22974	30-21	23
T 21839	35- 3	20	T 22260	80- 3	7	T 22984	30- 4	11



T 22984	30-21	19	T 24734	30- 5	11	T 25819	15- 5	11
T 23062	25- 7	3	T 24736	30- 7	18	T 25820	15- 5	14
T 23083	55- 9	15	T 24737	30- 7	21	T 25821	15- 5	12
T 23118	65- 2	3	T 24747	15-19	16	T 25823	60- 7	11
T 23153	85- 5	2	T 24760	20- 3	23	T 25840	40- 3	7
T 23170	40- 3	2	T 24917	30- 5	18	T 25899	90- 2	10
T 23203	55- 7	6	T 24965	10- 3	29	T 25921	40- 3	9
T 23216	55-19	24		92- 3	13	T 25922	40- 3	8
T 23225	35- 7	4	T 24999	30- 3	30	T 26058	15- 9	27
T 23228	40- 3	14	T 25317	30- 4	9	T 26149	30-17	7
T 23229	40- 3	13	T 25323	80- 3	26	T 26197	30- 9	21
T 23245	15-21	6	T 25324	80- 3	30	T 26308	35- 5	14
T 23247	70- 3	7	T 25325	80- 3	23	T 26309	35- 5	15
T 23258	90- 2	9	T 25326	80- 3	25	T 26321	10-11	14
T 23263	15-15	5	T 25327	80- 3	22	T 26323	10-11	15
T 23435	10- 3	20	T 25328	80- 3	14	T 26324	10-11	21
T 23442	15- 9	3	T 25329	80- 3	17	T 26325	10-11	19
T 23469	10- 7	14	T 25330	80- 3	18	T 26326	10-11	20
T 23470	10- 7	6	T 25333	80- 3	33	T 26327	10-11	18
T 23474	10- 3	5	T 25334	80- 3	33	T 26565	10-11	2
T 23533	20- 3	17	T 25335	80- 3	20		10-15	2
T 23590	10-15	3	T 25336	80- 3	29		30- 3	3
T 23594	10- 7	13	T 25337	80- 5	2	T 26625	55-16	9
T 23596	92- 3	4	T 25365	10-11	6	T 26626	55-16	8
T 23604	10-11	5	T 25367	70- 3	21	T 26839	90- 2	4
T 23614	10- 9	8	T 25395	25-10	12	T 26842	25-11	6
T 23620	20- 5	9	T 25398	25- 9	8	T 26870	15- 7	5
T 23670	10- 3	4	T 25408	25- 3	20	T 26904	55-11	5
T 23671	10- 3	4		25-17	13	T 26905	55-12	1
T 24151	10- 5	9		30-19	2	T 26929	65- 2	2
T 24157	80- 9	1	T 25409	25-13	36	T 27136	60- 3	7
T 24160	65- 2	8	T 25411	25-17	19		60- 5	7
T 24169	55-13	14	T 25412	25-17	12	T 27178	25- 5	23
T 24170	55-13	15		30-19	12	T 27258	55-11	28
T 24171	55-13	13	T 25413	25-17	11	T 27259	55-11	26
T 24181	55-13	16		30-19	11	T 27260	55-11	29
T 24409	10- 3	25	T 25417	25-17	17	T 27261	20- 7	5
T 24460	15- 9	2	T 25418	30-17	6	T 27350	15-11	22
T 24472	15- 7	4		30-18	11	T 27429	35- 3	15
T 24485	55-15	22	T 25419	30-17	11	T 27430	35- 3	16
T 24522	35- 3	25		30-18	16	T 27465	15- 7	9
T 24535	92- 3	5	T 25614	30- 9	24	T 27466	15- 2	23
T 24540	55-15	18	T 25620	30- 7	26		15- 9	16
T 24542	15- 9	23	T 25621	30- 7	22	T 27540	70- 3	4
T 24543	15- 9	24	T 25627	30- 3	20	T 27645	75- 5	8
T 24544	15- 9	25	T 25628	30- 3	15	T 27657	10- 9	6
T 24607	15- 9	17	T 25629	30- 3	17	T 27658	10- 9	4
T 24608	15- 9	18	T 25671	70- 9	4	T 27670	85- 7	20
T 24690	55-19	5	T 25672	70- 9	5	T 27671	85- 7	26
T 24726	30- 7	1	T 25701	10- 3	13	T 27716	30- 9	14
T 24728	30- 7	26	T 25703	70- 8	1	T 27720	80- 9	1
T 24729	30- 3	4	T 25741	80- 3	13	T 27764	15- 9	19
T 24730	30- 5	6	T 25758	15- 2	16	T 27765	15- 9	20
	30- 7	7	T 25767	60- 3	17	T 27986	15-15	12
T 24731	30- 5	10	T 25817	15- 5	9	T 27989	55-11	14
T 24732	30- 7	3	T 25818	15- 5	10	T 28030	15- 9	8



T 28041	10- 7	5	T 30253	35- 3	29	T 31695	90- 2	2
T 28221	25- 5	4	T 30254	35- 3	30	T 31725	60- 9	8
T 28222	25- 5	5	T 30276	60- 8	2	T 32064	60- 7	8
T 28226	25- 5	7	T 30277	60- 8	1	T 32132	55-21	13
T 28230	25- 5	13	T 30340	80- 8	3	T 32133	55-21	15
T 28231	25- 5	11	T 30503	80- 8	2	T 32137	55-21	26
T 28245	55-11	15	T 30525	15-13	17	T 32139	55-21	29
T 28362	55-12	9	T 30687	35- 7	14	T 32140	55-21	33
T 28433	10-15	1	T 30720	20- 7	12	T 32142	30- 9	20
T 28435	10-15	6	T 30721	20- 7	13	T 32143	55-21	18
T 28538	55-15	16	T 30734	70- 8	1	T 32146	65- 3	4
T 28546	55-19	16	T 30738	15- 5	16	T 32148	65- 3	9
T 28547	55-19	18		15- 6	5	T 32201	55-17	7
T 28548	55-19	19	T 30750	25-10	1	T 32204	55-17	8
T 28634	25- 9	16	T 30751	25-10	16	T 32214	90- 2	1
T 28660	30-15	5	T 30752	25- 9	25	T 32262	10- 3	23
T 28661	30-15	8	T 30754	30-17	3		92- 3	21
T 28662	30-15	9		30-18	12	T 32343	10- 3	22
T 28664	30-15	13	T 30755	30-15	3	T 32474	30-15	10
T 28665	30-15	15	T 30757	30-15	12	T 32488	60- 7	18
T 28668	30- 3	22	T 30763	30-15	17	T 32547	55-21	37
	30-11	8	T 30764	30-15	18	T 32844	30-15	16
	30-12	3	T 30766	30-11	4	T 33279	10- 3	12
T 28680	30- 9	5		30-12	12	T 33473	25- 9	22
T 28797	25- 3	7	T 30767	30-11	5	T 35675	15-11	1
T 28804	25-13	37		30-12	11		25-11	1
T 28827	35- 5	25	T 30772	90- 2	3	T 38063	35- 6	2
T 28832	35- 5	33	T 30773	25-17	7			
T 28992	20- 7	2		30-19	7			
T 29311	55-19	3	T 30774	25-17	9			
T 29314	25-11	7		30-19	9			
T 29394	35- 3	4	T 30785	25-17	6			
T 29444	35- 5	26		30-19	6			
T 29445	35- 5	24	T 30786	25- 9	17	U 10289	80- 3	21
T 29446	35- 5	27	T 30788	25- 9	32	U 11343	55- 9	3
T 29447	35- 5	4	T 30789	25- 9	11	U 12331	80- 3	27
T 29449	35- 5	6	T 30791	25- 7	1	U 13489	30-16	4
T 29450	35- 5	31	T 30793	30-14	7	U 15415	80- 6	9
T 29451	35- 5	30	T 30794	30-15	3			
T 29452	35- 5	29	T 30798	30-11	17			
T 29453	35- 5	29	T 30799	30-11	27			
T 29539	15- 7	7	T 30800	30-11	29			
T 29540	15- 7	8	T 30802	30-13	1			
T 29561	30- 4	10	T 30803	30-11	24			
T 29562	30- 4	10	T 30804	30-13	5	Z 24799	85- 7	15
T 29648	25- 5	6	T 30897	20- 7	7	Z 24810	85- 7	17
T 29649	25- 5	8	T 30917	55-19	22			
T 29650	25- 5	14	T 30918	55-19	23			
T 29741	15-11	15	T 30991	40- 3	9			
T 29742	15-13	11	T 31134	35- 7	5			
T 29792	70- 7	11	T 31290	80- 3	13			
T 29793	70- 7	10	T 31437	15-20	5			
T 29862	35- 3	11	T 31479	20- 3	14	03H 1765	15-19	17
T 29931	55-12	3	T 31505	80- 8	2		55-16	4
T 30037	30-13	1	T 31636	25- 9	23		70- 7	12
T 30065	30- 7	10	T 31672	55-21	5	03H 2137	65- 5	4



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				30-11	31			
				30-12	21		12M	
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	03M			40-5	18	12M 1622	85-3	16
				60-8	4	12M 6791	25-5	16
03M 7017	75-5	24		60-9	3	12M 7008	15-17	15
				85-12	14		85-7	28
			12H 302	20-3	28	12M 7011	85-3	5
			12H 303	15-9	5	12M 7013	85-7	11
				15-17	9	12M 7044	65-3	8
	08H			15-19	14	12M 7051	70-5	13
				20-3	7			
08H 4248	65-3	7		20-7	21			
08H 4694	80-9	5		55-21	28			
08H 4702	55-17	3		75-2	7			
				75-5	39			
				80-5	6			
				80-7	15	14H 631	85-2	17
				85-2	14		85-9	21
				85-15	28		85-13	5
	11H		12H 304	10-3	14	14H 649	15-13	6
11H 206	55-16	12		10-15	11	14H 732	30-21	22
11H 211	25-6	13		10-17	12		35-7	8
	30-16	5		10-18	8		55-11	23
11H 216	25-3	26		15-2	21		85-5	11
11H 218	40-3	11		15-5	3	14H 760	70-7	9
	60-7	3		15-13	19		70-9	6
	80-7	10		15-15	8	14H 774	25-6	10
11H 231	15-11	17		15-19	8	14H 778	85-15	22
	15-13	10		20-7	11	14H 785	15-9	6
11H 240	40-5	23		25-3	32		15-17	10
	80-5	25		35-3	18		15-19	15
				35-9	32		20-3	8
				40-5	21		55-13	18
				55-4	3		75-2	8
				55-6	7		80-5	7
				55-7	10		85-2	11
				55-9	10		85-15	29
12H 236	40-5	7		55-16	19	14H 786	20-3	29
	65-3	3		65-2	11	14H 794	40-5	6
	80-9	10		70-3	14	14H 800	80-9	6
12H 245	80-9	16		70-7	14	14H 808	80-8	5
12H 246	85-2	18		70-8	7	14H 809	15-21	14
	85-9	20		80-5	4		85-12	15
	85-15	21		80-6	13	14H 812	10-3	15
12H 290	85-12	7		85-2	8		15-13	20
12H 291	85-2	20		85-5	10		15-19	9
12H 294	60-3	3		85-7	34		30-11	13
	60-5	3		85-11	8		30-12	8
	65-2	13	12H 317	65-2	15		55-16	6
	70-7	8	12H 324	10-3	31		70-7	15
	70-9	7	12H 325	15-13	21		70-8	8
	80-8	4	12H 331	70-5	6		85-7	35
12H 295	15-9	26				14H 821	65-3	12
12H 297	80-5	14				14H 826	10-3	26



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14H 832	55-11	27		55-11	31		25-10	14
14H 846	40- 5	22		60- 8	3		70- 3	10
14H 850	15-11	11		75- 3	7	19H 1831	25- 3	28
	55-21	9	19H 1726	10- 9	20		30- 3	37
14H 856	55-19	4		20- 5	6		55-11	35
14H 865	40- 5	19	19H 1731	10- 7	3		55-23	19
	85-11	4		15- 2	9		75- 3	8
14H 882	55-19	14		30- 7	19	19H 1833	80- 5	17
14H 902	40- 3	10		35- 3	17	19H 1840	35- 5	10
	40- 5	24		70- 7	18	19H 1849	15- 6	4
	80- 5	24		85- 7	36		15-19	13
14H 904	80- 3	4	19H 1732	15- 5	2		80- 7	14
14H 920	80- 7	9		15-15	15		85- 2	13
14H 934	15-13	22		15-17	3	19H 1890	65- 2	12
14H 952	85- 5	6		15-19	3	19H 1892	65- 3	2
				20- 5	10	19H 1897	25-13	4
				30- 4	13	19H 1900	20- 3	5
				30- 7	17		85-15	27
				35- 7	7	19H 1906	15-17	8
			19H 1733	10- 7	12	19H 1912	20- 7	15
				10- 9	23	19H 1919	55-21	38
				10-17	24	19H 1921	85- 2	10
14M 1818	30-16	13	19H 1734	70- 8	3	19H 1930	75- 3	9
14M 6825	15-17	16	19H 1741	15- 2	13	19H 1936	15-13	18
14M 7151	85- 7	27	19H 1756	70- 8	2		35- 9	31
14M 7152	85- 7	12	19H 1765	15-13	2		55- 9	9
				55-15	26		60- 8	7
				55-23	18		70- 5	5
				70- 3	24	19H 1944	10-17	10
			19H 1768	35- 5	32		55- 3	5
				40- 5	15	19H 1945	55-11	34
			19H 1792	30-13	3		60- 9	9
15H 255	10- 3	17	19H 1800	10-15	10	19H 1974	55- 2	22
	15-15	13		10-17	20		55-11	33
15H 275	10- 3	33		20- 7	10		55-23	20
	10- 9	2		25- 9	28	19H 1992	55-11	32
15H 559	55-15	3		30- 4	12	19H 2000	40- 5	4
15H 560	10-17	16		30-21	2	19H 2021	10-18	7
15H 562	30- 3	10		55- 4	2		15-15	6
	55-11	13		80- 6	10		30- 3	36
	55-15	4	19H 1801	10- 9	22		65- 2	10
15H 584	30- 3	12		10-17	21		70- 3	13
15H 649	10- 3	10		20- 7	14		85- 5	9
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				80- 5	3	19H 2036	55-21	21
			19H 1805	75- 3	10	19H 2038	15- 2	10
			19H 1813	10- 5	13	19H 2116	55- 4	7
				25-13	2	19H 2117	20- 7	20
19H 1227	20- 3	26		75- 5	2		75- 2	6
	80- 5	13		75- 5	38		80- 5	5
19H 1708	60- 3	2	19H 1815	55-12	4	19H 2123	35- 7	12
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19H 1721	10-11	9		60- 9	2		20- 3	11
	30- 3	38		75- 2	2		80- 6	11
	30-11	30	19H 1819	15-19	7		85- 2	3



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19H 2151	55-12	7					15-13	3
19H 2224	35- 7	11		21H			20- 3	10
19H 2228	10-17	11					55-16	5
19H 2284	10- 9	17	21H 1128	85- 9	19		85- 2	9
	15-15	7	21H 1293	15-13	25	24H 1307	70- 7	13
	25- 3	31		85-12	6		85-11	7
	30-13	2	21H 1317	85-15	20	24H 1340	25-11	5
	55- 6	9				24H 1341	15- 2	14
	55-16	18				24H 1349	75- 2	3
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19H 2328	10-17	25				24H 1375	70- 8	4
19H 2342	55-21	35		21M		24H 1451	25- 6	5
19H 2351	10-15	7				24H 1625	25- 6	8
19H 2358	65- 2	14	21M 1211	85- 7	10	24H 1646	85- 5	5
19H 2488	55-19	11	21M 6041	85- 7	4	24H 1685	10- 5	14
19H 2508	25- 6	7					20- 3	20
	75- 5	7				24H 1890	10-11	22
19H 2528	40- 5	17						
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19H 2545	10-17	22		22H				
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19H 2548	70- 5	15	22H 812	55-13	17		24M	
19H 2550	25- 3	27	22H 1012	55-21	8	24M 1698	70- 7	7
19H 2551	15- 9	9	22H 1053	25-10	10	24M 7027	85- 3	6
19H 2552	25- 9	30				24M 7030	75- 5	9
	25-15	22				24M 7044	75- 5	29
	30-18	10				24M 7055	75- 5	3
	55- 7	9				24M 7149	75- 5	23
	70- 8	6		24H				
	80- 5	22						
	80- 6	12	24H 1122	20- 3	6			
19H 2600	80- 9	9	24H 1136	85- 2	15			
19H 2636	25-10	13	24H 1211	15-11	8			
19H 2641	70- 9	8	24H 1224	55-16	10		25H	
19H 2657	55-21	27	24H 1227	25-10	6			
19H 2665	10- 9	12		30-21	6	25H 747	15-11	5
	35- 3	19	24H 1243	15- 9	4			
19H 2722	25-15	9		25-11	8			
19H 2826	40- 5	5	24H 1283	55-11	16			
19H 2931	55-21	20	24H 1286	15-11	23			
19H 2939	25-15	9		15-13	9		25M	
19H 3120	55-19	20	24H 1287	20- 3	27			
19H 3133	55-21	36		55-12	8	25M 3827	65- 2	17
19H 3221	10-17	23	24H 1288	55-21	39			
			24H 1290	10- 9	5			
				55-13	10			
			24H 1303	10- 3	16		26H	
				15- 5	4			
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				25-10	15	26H 72	10-11	4
				55- 2	16		10-18	5
19M 7163	15-17	14		10- 9	14	26H 77	25- 7	5
19M 7176	15-17	20	24H 1304	15-17	4		30-15	4
19M 7177	15-17	17		15-19	4		35- 3	24
				85- 2	5		55- 3	12



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28H 2547	85- 2	4	40M 7030	75- 5	30
			40M 7041	75- 5	33
34H			44M		
34H 231	25- 9	33			
34H 247	30- 3	29	44M 1056	55-21	19
34H 251	30- 9	15			
34H 264	15-11	21			
34H 268	55-16	17			
34H 276	30-16	8			
34H 279	55-19	8			
34H 280	25-11	3			
34H 283	10-11	16	51M 4238	55-17	9
34H 284	15-11	13	51M 4282	15-19	18
34H 286	10-11	17			
34H 312	35- 7	6			
34H 314	60- 7	16			
34H 320	55-12	14			
34H 340	70- 5	17			
34H 353	25- 5	22			
34M			57M		
34M 3851	75- 5	13	57M 6277	85- 9	6
			57M 6343	15-20	3
				85- 9	2
			57M 6394	85- 9	12
37H			99M		
37H 29	70- 5	10	99M 5562	70- 3	8
37H 44	15-21	9	99M 5891	70- 3	9
	30- 3	23			
	30-11	9			
	30-12	4			
37H 47	15- 2	8			
37H 79	20- 3	15			
37M					
37M 7016	75- 5	17			