

JOHN DEERE Parts Catalog

2130 TRACTOR

CODE ZEICHEN (SPALTEN V UND VI)						
Nach Bedarf	Innendurchmesser	Dichtungs	Satz			
AR	I.D.	packung PA	SET			
Kompletter Zu sa mmenbau	Einschliesslich Teile	Siehe Seite	Beilage			
ASSY	INCL.KEYS	PAGE				
Kugel	Reparatursatz	Verp ac kt z u	Spezial			
ВА Э	KIT	PACKG	SP			
Kugel-, Rollen-, Nadel- und	Zahl der Glieder	Verschlußdeckel	Vierkant			
Drucklager	Länge	IPE (O)	SQ			
BE 0 8 U	LGTH	Kerbstift	Ersatz für			
Kegelrollenlager- Innenring	Links	PG	SUB.FOR			
	L.H.	Spannhülse	Distanzbüchse			
Kegelrollenlager-	Unten		SR C			
Außenring	LOW	PS Variable for head and	Stellschrauben (alle Ausführungen)			
BP W	Rohrstutzen	Verschlußschrauben				
Lagerbüchsen	mit Gewinde	PU 999	Stiftschrauben			
	NP Sechskantmutter	Sicherungsringe				
BG Versenkt	(selbst sichernd)		ST Stärke			
сѕк	NS 💚	Rechts				
Paßstift	Einzeln nicht lieferbar	R.H.	TK Oben			
	NSEP	Rund	UP			
Schmiernippel und	O-Ring	RND	Scheibe			
Zubehörteile	lacksquare	Hinten				
F AGT	Aussendurchmesser	REAR	W			
Rohrverbindungen- und Anschlußteile	O.D.	Nieten	Mit			
FP DJ PLO	Oder	RT OO	W/			
Vorn	OR Bestelle	Dichtring	Kugelscheiben			
FRONT	ORD	RS	WB WW			
Dichtung	Bolzen	Ölabdichtungs-	Ohne			
G C	20	ring	W/O			
Sechskant	P	SE W	Zähnezahl für Ketten-und Zahnrad			
HEX			Z			

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		Serial No.		Parts Descr.	
No.	Part No.	or Year	Qty.	Code	General Information Code
I	II	III * a-d	IV	V	VI 🔹
 10	Т 12345	100001-	2	Ве	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:	III	* a - d
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.		- 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 V	VI)
As required	Inside Diameter	Packing	Set
AR	I.D.		SET
Complete assembly	Included Keys .	See page	Shim
ASSY	INCL.KEYS	PAGE	SH OD
Ball	Kit	By packet of	Special
BA 9	KIT	PACKG	SP
Bearings (ball, roller, needle,	Number of links	Expansion plug	Square
thrust)	Length	PE O	SQ
BE O SQ	LGTH	Groove pin	Substitutes for
Bearing cone	Left hand	PG	SUB.FOR
	L.H.	Spring pin	Pipe spacer
BN Bearing cup	Lower	20	SR
	LOW	PS Plugs	Set screw, all heads and ends
BP W	Pipe nipple		SS CONTRACTOR
Antifriction		PU 995	Studs
bearings BG	NP Self locking	Snap ring	ST P
Countersunk	hex. nut	R RQU	ST Thickness
CSK	NS Not supplied	Right hand	тк
Dowel pin	separately	R.H.	Upper
D 0	NSEP "O"-ring	Round	UP
Lubrication fitting		RND	Flat washer
and accessories	Outside diameter	Rear	\mathbf{w}
Pipe fittings	O.D.	REAR	With
	Or	Rivets	w/
FP DO BLO	OR	RT COO	Ball washer
Front	Order	Sealing ring	
FRONT	ORD	RS U	WB W
Gasket	Pin	Oil seal	Without
Hexagonal	P	SE O	W/O Gear and sprocket
		<u> </u>	teeth number
HEX			Z

COMMENT UTILISER LES CATALOGUES PIECES 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 PIECES EST DIVISEE EN SIX COLONNES

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

SIGNIFICATION DES COLONNES CI-DESSUS:

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

Exemple: III (*) a - d Quand la colonne est vierge, la pièce se monte sur toutes les machines.

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 revision du catalogue.

(*) La lettre suivant 1° astérisque signifie que 1° 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 1' outil au de l'équipement

- La colonne quantités ne fait mention de celles-ci que lorsque plus d'une pièce est montée par ensemble.
- 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 1 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 1 utilisateur.

CODES	(COLONNES	V	е	VI)
-------	-----------	---	---	----	---

CODES (COLONNES V e VI)						
Suivant besoin	Diamètre intérieur	Garniture	Jeu			
AR	I.D.	I _{PA}	SET			
Ensemble complet	Comprend les repères	Voir page	Cales d'épaisseur			
ASSY Bille	INCL.KEYS Nécessaire	PAGE	SH O			
	de réparation	Par paquet de	Spécial			
Roulements (à billes,		PACKG Bouchon expansible	SP			
à rouleaux, à aiguilles,	L	Pastille de				
BE () (S)	Longueur	Goupille cannelée	Remplace			
Cone de roulement	000000000000000000000000000000000000000		SUB.FOR			
à rouleaux coniques	Gauche	PG Coupille Alestique	Entretoise tubulaire			
BN Bague extérieure de	L.H. Inférieur	Goupille élastique	SR 🗇			
roulement à	LOW	PS	Vis d'arrêt, toutes têtes et			
rouleaux coniques	Embout tubulaire	Bouchons	tous bouts			
Bagues antifriction		PU 999	Goujons			
BG 🌑	NP Ecrou autofreineur	Jone d'arrêt, circlip				
Fraisé			ST Epaisseur			
CSK	NS Non livré séparément	Droit	TK			
Pion de centrage		R.H.	Supérieur			
D	NSEP Joint torique	Rond	UP			
Graisseurs et accessoires		RND	Rondelle plate			
F 600	Diamètre extérieur	Arrière	w O			
Raccords tous modèles	O.D.	REAR Rivets	Avec			
FP DO BLO	Ou	200	W/			
Avant	Commander	Bague d'étanchéité	Rondelle sphérique			
FRONT			WB (() (()			
Joint plat	ORD Axe	Joint à lèvres	Sans			
G C			W/O			
Hexagona1	P	SE W	Nombre de dents des pignons			
HEX			Z			

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	Т 12345	100001 -	2	Ве	Sp 3/8" I.D., 2" O.D.

ACLARACION DE LAS COLUMNAS ANTERIORES:

- 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:	III * a - d
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.	- 100000
Cuando el número aparece antes del guión, la	
pieza ha sido introducida a partir del número	
indicado y continúa utilizándose.	100001 -
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.	100001 - 200000
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.	

- * La letra en esta columna indica que el número se refiere sólamente a determinada parte de la máquina.
 - a número de serie del motor

c - número de serie de la transmisión

b - número de serie del bastidor

- 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

- 1. Utilizar el índice de secciones para averiguar en que sección aparece la pieza.
- 2. Localizar, a la vista de la lámina, la pieza deseada y mirar el número de posición que tiene asignado.
- 3. 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 SÉ CONOCE EL NUMERO DE REFERENCIA

- 1. Consultar el índice alfanumérico y ver la página y número de posición de la pieza.
- 2. 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 (COLUI	MNAS V y VI)	
Las que se necesiten	Diametro interior	Empaquetadura	Juego de piezas
AR	I.D.	PA (O)	SET
Conjunto completo	Incluidas las llaves	Véase la página	Suplemento
ASSY	INCL.KEYS	PAGE	SH O
Bola	Juego de piezas para una reparación	Por paquete de	Especial Especial
BA O	KIT Número	PACKG	SP
(de bolas, de rodillos, de agujas, Cojinete	000000000000000	Tapón	Cuadrado
de empuje)	Longitud	PE W	SQ
BE () S	LGTH	Pasador cilindrico o conico con estriado	Sustituido por
Rodamiento cónico (pista interior)	Izquierda	PG	SUB.FOR Casquillo
BN 🔘	L.H.	Pasador elástico	distanciador
Pista exterior del rodamiento	Mās bajo	PS	SR —
der rodamiento	LOW	Tapón roscado	Tornillos de ajuste
BP W	Tubo roscado		SS OF THE SE
Cojinetes de antifricción	NP	PU 999	Espárrago
BG 🎱	Tuerca hexagonal	Anillo de seguridad	ST
Avellanado	autofrenable	R RQU	Espesor
CSK	No se suministra	Derecha	TK
Pasador	por separado NSEP	R.H.	Superior
D //	Anillo tórico	Redondo	UP
Engrasador		RND	Arandela plana
F #408	Diámetro exterior	Trasero	lw (O)
Racor	O.D.	REAR Remache	Con
@	0	00	W/
FP POPULO	OR	Arandela	Collarin sellado
	Pídase		WB () ()
FRONT	ORD Pasador	RS Patán	Sin
G	rasauui	Retén	w/o
Hexagonal	P	SE	Número de dientes de los engranajes
HEX			Z 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 E SUDDIVISA IN SEI COLONNE

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

SPIEGAZIONE DEL CONTENUTO DI CIASCUNA COLONNA

- 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 contrasegnata 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 1º 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 E NOTO IL NUMERO DEL RICAMBIO

- 1. Consultare 1º 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.

			0-11
	CODICI (COL	ONNE V e VI)	
Secondo necessità	Diametro interno	Premistoppa	Serie
AR	I.D.		SET
Gruppo completo	Chiavette incluse	V. Pagina	Spessore
ASSY	INCL.KEYS	PAGE	SH OD
Sfera	Corredo	In confezione da	Speciale
BA 🧿	KIT	PACKG	SP
Cuscinetti (rulli, sfere, aghi,	Numero di maglie	Tappo ad espansione	Quadro
reggispinta)	Lunghagga	PE	sq
BE O S O	Lunghezza	Spina scanalata	Sostituisce il
Gabbia cuscinetto conico	LGTH Sinistra		SUB.FOR
		PG Spina elastica	Tubo distanziale
BN STATE OF THE POPULATION FOR	Inferiore		
Anello esterno per cuscinetto	LOW	PS	Vite di fermo, qualsiasi testa
BP (D)	Raccordo filettato	Таррі	o punta
Boccole			SS Prigionieri
Antifrizione	NP C	Anello elastico	Tinglomen
Accecato	Dado esagono autobloccante		ST
(a incasso)	NS 🔘	R	S pessore
CSK Grano	Non fornito separatamente	Destra	TK
di riferimento	NSEP	R.H. Circolare	Superiore
D /	Guarnizione "Or"	(cilindrico)	UP
Ingrassatori e parti accessorie		Posteriore	Rondella piana
F AGG	Diametro esterno		w
Raccordo per tubazioni	O.D.	REAR Rivetti	Con
9 990	Oppure	000	W/
FP GGGGG	OR	RT Analysis	Rondella sferica
	Ordinare	Anello di tenuta	
FRONT Guarnizione	ORD	RS U	WB Senza
G ©	Spinotto	Paraolio	w/o
Esagonale	P ()	SE	No. denti corona
HEX			o pignone Z
20.73.0.73.0.000.000.000.000.0000.0000.0	000000000000000000000000000000000000000		

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	Ве	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.

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

Wanneer voor 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

c - transmissie serienummer

b - chassis 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
- VI Omschrijving an Algemene code
 - Voorbeeld: In de Omschrijving code op de volgende baldzijde 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 (KOLOM	MEN V en VI)	
Naar Behoefte	Binnendiameter	Pakkingring,	Stel
AR	I.D.	Afdichtring PA	SET
Compleet	Inclusief sleutels	Zie bladzijde	Vulplaatje
ASSY	INCL.KEYS	PAGE	SH OD)
Kogel	Pakket	Een pakket van	Speciaal
BA 🧿	KIT	PACKG	SP
Kogellagers, rollagers,	Aantal schakels	Expansieplug	Vierkant
naaldlagers, druklagers	Lengte	PE (SQ
BE Ø 🕮 🥨	_	Gegroefde borgpen	Vervangt
Lagerkooi met binnenring	LGTH Links	PG	SUB.FOR
	L.H.	(Verende)	Afstandsbus
BN W	Onderste	Holle borgpen	SR C
Lagercup	LOW	PS Plugger	Klemschroef, alle koppen en uiteinden
BP (Q)	Sok	Pluggen	
Lagerbussen			Tapeinden
	NP 7.10	Borgveren	
BG Verzonken	Zelfborgende zeskante moer		ST
	NS	Rechts	Dikte
CSK Paspen	Wordt niet afzonder- lijk geleverd		Bovenste
, aspen	NSEP	R.H.	
D /	O-ring	RND	UP Platte sluitring
Smeernippels and toebehoren	lo 0 1	Achter	
	Buitendiameter	REAR	W
Pijpaansluitingen	O.D.	Klinknagels	Met
FP 32810	Of		W/
FP GG GG Y	UII	Pakkingring,	Kogelzetel
	Bestellen	Afdichtring	WB WW
FRONT Pakking	ORD	RS Oliekeerring	Zonder
G ©	<i>∠</i> 0 ♠		W/O
Zeskant	P	SE	Aantal tanden op tandwiel en
HEX			kettingwiel Z

SA ANVÄNDER NI JOHN DEERE NYA RESERVDELSKATALOGER MED KODBETECKNING.

I 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	Т 12345	10001-	2	Ве	Sp 3/8" I. D. 2" O.D.

FÖRKLARING TILL OVANSTAENDE KOLUMNER:

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

Exempel:	III* a - d
Om kolumnen är blank sa användes delen pa alla maskiner	
Om det finns ett nummer efter strecken, sa användes delen fr.o.m. detta serienummer.	- 100 000
Om det finns ett nummer före strecken, användes delen fr.o.m. detta serienummer	100000 -
Om det finns ett nummer bade före och efter strecken, sa började man använda delen vid det första nr. och slutade vid det andra nummer.	100 001 - 200 000
Om det finns X i denna kolumn sa betyder det att nagot exakt serienummer ej kan anges da delen började användas. Det rätta serienummer. Anges i nästa upplaga.	

- * Dessa bokstäver indikerar om serienumret är till en viss del pa maskinen.
 - a motorserienr.

c - transmissionsserienr.

b - chassisserienr.

d - tillbehörsserienr.

- IV Om denna kolumn är blank sa atgar det endast en del.
- V Om delen är svar att indentifiera pa sprängskissen sa 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.

SAHÄR GÖR NI FÖR ATT FINNA DELENS ORDERNUMMER.

- 1 Genom innehallsförteckningen lokaliserar Ni den sida på vilken delen aterfinnes
- 2 Ni finner delen pa sprängskissen ochnotera dess referensnummer.
- 3 Sök upp referensnumret i nummerförteckningen under sprängskissen eller pa motstaende sida. Därefter kan Ni lätt aterfinna 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 RESERVDELSNUMRET ÄR KÄNT.

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

OBS: Pa varje sprängskiss finns det en pil som visar körriktningen, sedd fran förarplatsen.

	0-1
KODATS (KOLU	UMNER V och VI)
I mån av behov Inre diameter	Packning Sats, paket
AR I.D.	SET (SET
Komplett enhet Inklusive nycklar	Se sid. Shim
ASSY INCL.KEYS	PAGE SH
Kula Sats	PAGE SH I sats eller paket Special
BA 🤨 KIT	PACKG SP
Lager (kul, rull, Antal länkar eller	Frostplugg Fyrkantig
nål, tryck)	DE SQ
BE 0 6 0 Längd	Låspinne Ersätter
Koniskt	SUB FOR
Rullager Vänster sida	PG Avstånds-
BN L.H.	Rörsprint hylsa
Lager bana	PS Stoppskurv
Rullager LOW	Pluggar
Rörnippel (skarvrör)	
Glidlager	PU Pinbult Snap ring
BG Sjalvlåsande	Shap ring ST
Försänkt NS	R P D Tjocklek
CSK Kan ej erhållas	Höger sida TK
Stoppinne separat NSEP	R.H.
D NSEF	Rund
Smörjnippel och	RND Slät bricka
tillbehör Yttre diameter	Bak, bakre
	REAR Med, inklusive
Filer	Nitar W
FP PG BLO OR	RT Lager bana
Fram Order, rekvisition	Tätningsring
FRONT ORD	RS WB WW
Packning Pinne eller sprint	Oljetätning Utan, exklusive
G CO	<u> </u>
Sexkantig	SE Antel tänder på drev och kugghju
HEX PC - Introduction (71) Printed in Cormony	Z

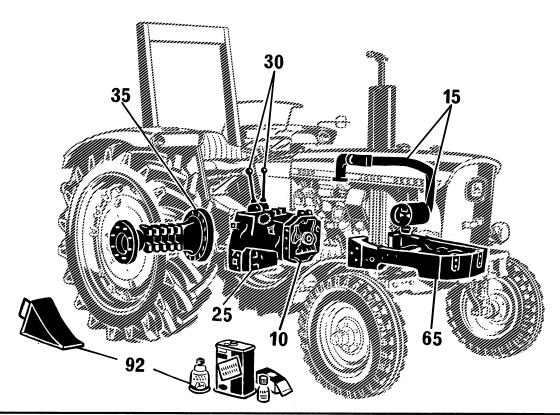


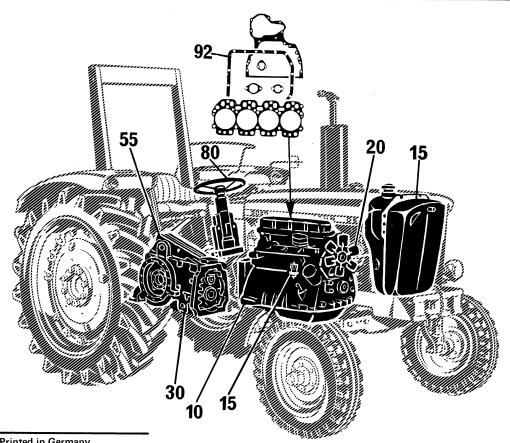






Gruppenübersicht Sectional Index Index des sections Indice de capitulos Indice Sectionsförteckning Groepsinhoud

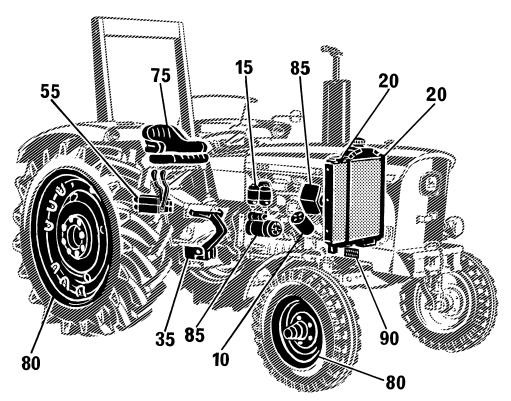


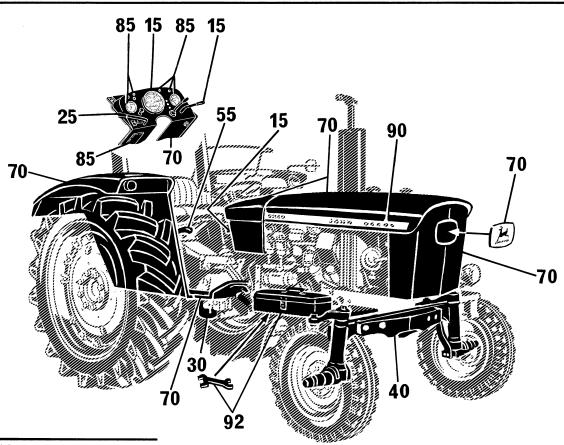


L 56475



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

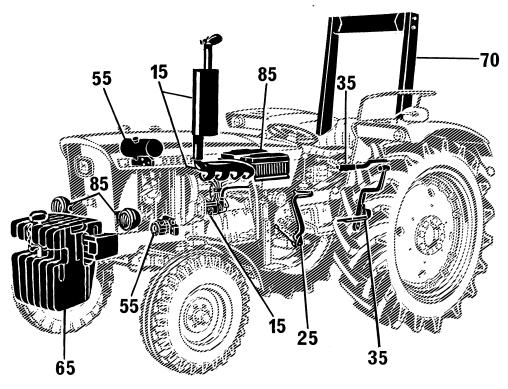


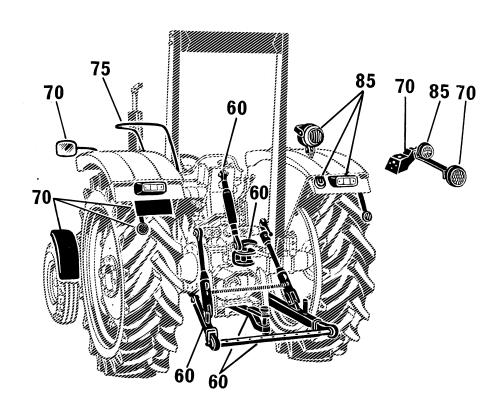


L 56476



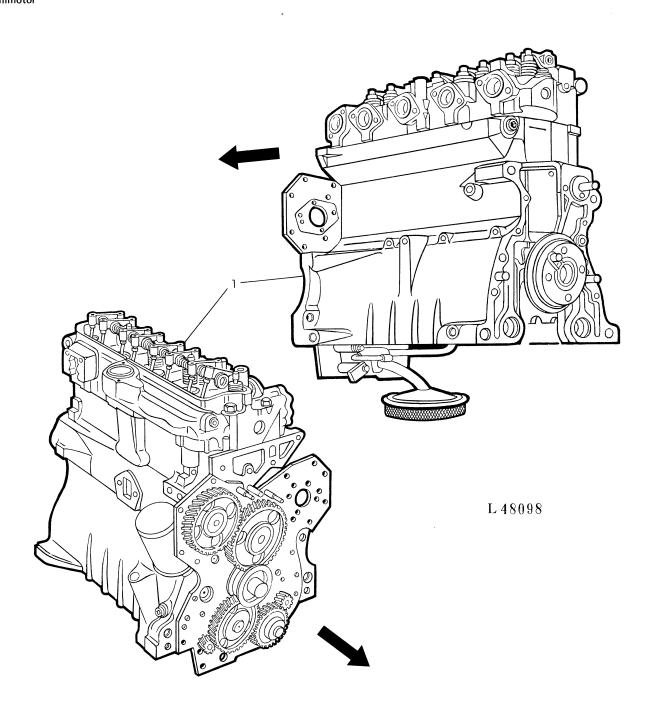
Gruppenübersicht Sectional Index Index des sections Indice de capitulos Indice Sectionsförteckning Groepsinhoud



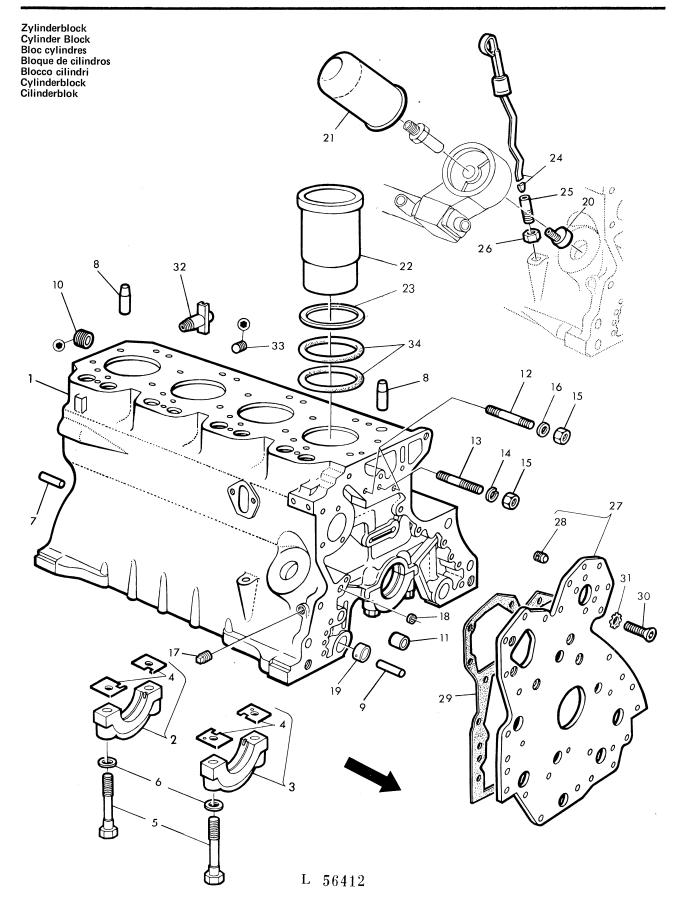




Kurzmotor Short Engine Moteur dépouillé pour rechange Motor básico Motore corto Kort motor Ruilmotor



I	II	111	IV	٧	. VI
1	DD 11832				ASSY

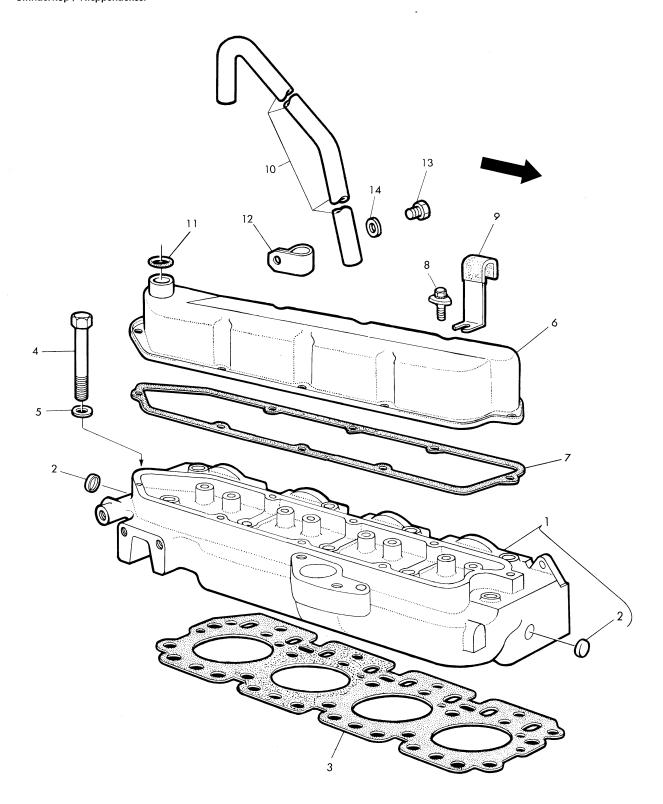




ı	II	III	IV	V	VI
	DDX 4941				ASSY, INCL.KEYS 2-13,17-20,33
2	AT 21227				REAR, W/SH
3	AT 21226		4		W/SH
4	T 23670			SH	AR 0,076MM (.003")
	T 23671			SH	AR 0,051MM (.002")
5			10		SP,1/2"
6			10	W	SP
7	A 120R		2	D	
8			2	D	
9	A 4879R		2	D	
10				PU	3/4" HEX, CSK
11	R 26493			BG	
12			2		
13				ST	3/8"
14					3/8"
15			3		3/8"
16			2		13/32"X11/16"X.060"
17	15H 255.				3/8" SQ
18			2	PE	
19			6	BG	PAGE 10-19
20					
21	T 19044				
22			4		
23			4	PΑ	
24					
25	T 24409				1/2"
26					1/2"
27	AT 29928				FRONT, ASSY, W/AT21191, AT22919
28			8		SP,5/16"
	AT 22919		2		SP,3/8"
29				G	
30	T 20166		5	SS	
31	12H 324		5		SP,3/8"
32	AT 13740				1/4"
33	15H 2 7 5			PU	HEX, CSK, 1/4"
34	R 26121		8	D	



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

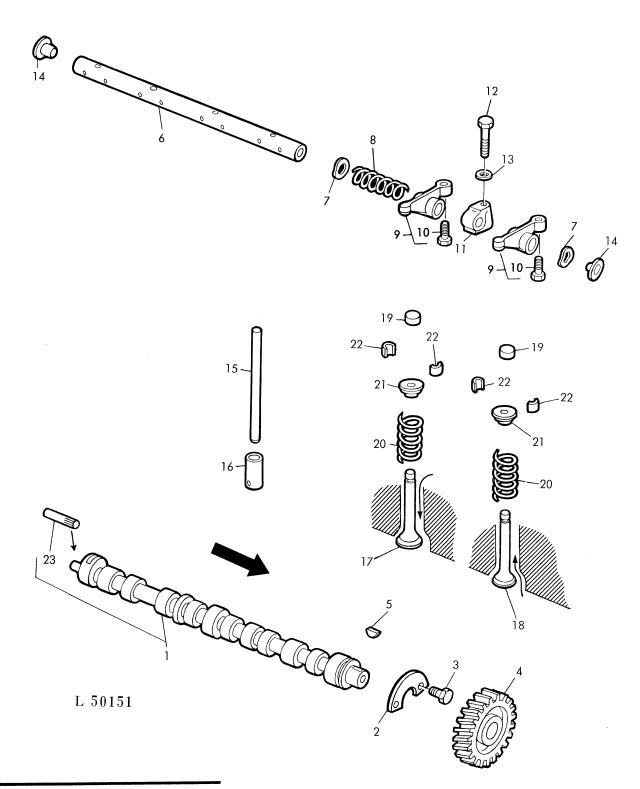




ı	11	111	IV	٧	VI
_1	AR 61346				ASSY, W/A3910R
2	A 3910R		2	PE	
3	T 20040			G	
4	R 53223		18		1/2"X4"
5	T 20168		18	W	SP
- 6	AT 18015				
7	T 20075			G	
8	AR 45530		8		SP
9	T 24151				
10	T 20074				
11	R 495R			0	
12	R 40791				
13					5/16"X5/8"
14	24H 1685			W	11/32"X3/4"X.075"



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 bilanceri Kamaxel / Ventiler / Vipparmsaxel Nokkenas / Kleppen / Kleptuimelaaras

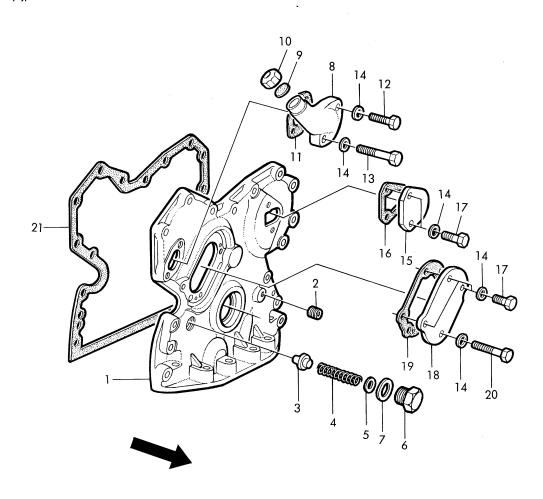


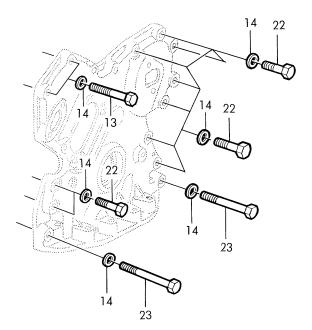


1	11	111	IV	v	VI
	AT 18051				W/T20071
2	T 20072				
3	19H 1731		2	<u> </u>	3/8"X1"
4	CDX 6896				Z=48
5	T 28041				SP
6	T 23470				
7	T 20316		2	W	SP
8	T 20314		3	-	
9	AT 31250		8		INCL.KEYS 10
10	••••		8	55	NSEP, ORD AT31250
11	T 20315		4		
12	19H 1733		4		3/8"X2-1/2"
13	T 23594		4	W	SP
14	T 23469		2	PE	
15	T 20310		8		
16	T 20073		8		
17	R 52251		4		
18	R 52252		4		
19	T 20129		8		
20			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
Tidhjulskåpa/Oljepåfyllning
Distributiedeksel/Olievulpijp





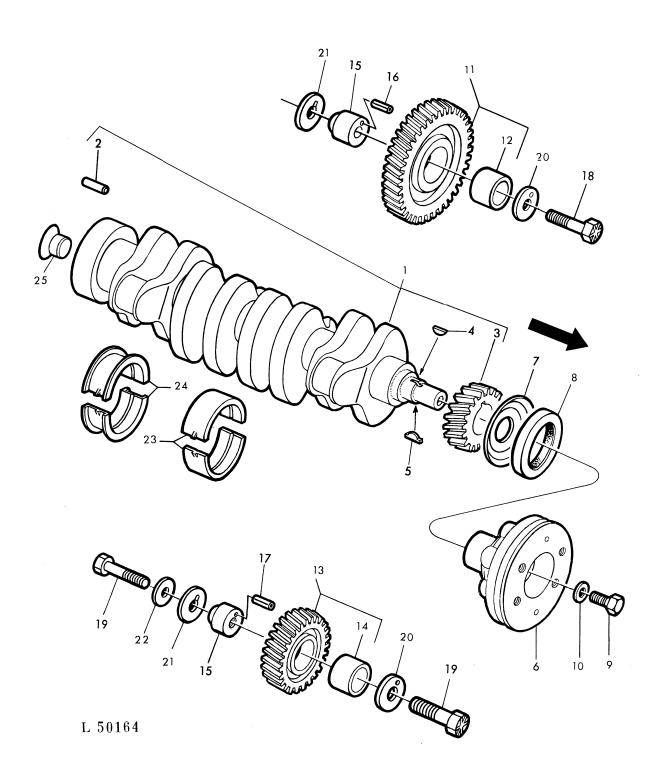
L 48731



ı	II	lii lii	IV	V	VI
1	AT 19509				ORD W/KEYS 2,14,17,20
2	15H 275		-	PU	
3	T 20067				
4	T 27658		<u> </u>		
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



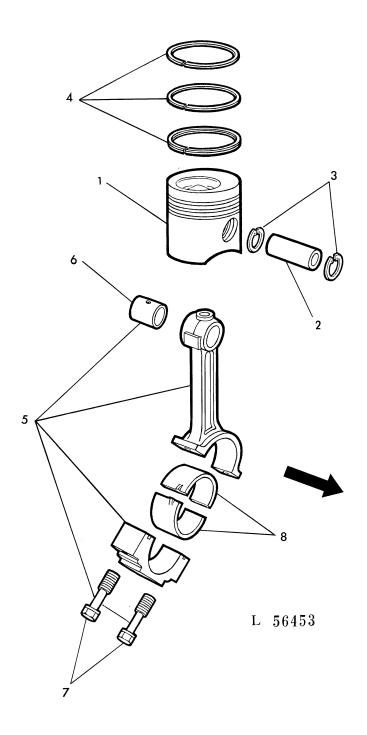


ı	II	111	IV	V	VI
1	AT 18030				INCL.KEYS 2-4
2	T 26565			D	
3	T 20094				Z=24
4	26H 7 2				1/8"X5/8"
5	T 23604				SP
6	T 25365				•
7	T 20046				
. 8	AT 21608			SE	FRONT
9	19H 1721				1/2"X1-1/2"
10	T 20217			W	SP
11	AT 18009				UP, Z=55 W/BG
12	T 20034			BG	
13	AT 24252				LOW, Z=45 W/BG
14	T 26321			BG	
15	T 26323		2		
16	34H 283				3/16"X1-1/8"
17	34H 286			PS	3/16"X1-1/2"
18	T 26327			SS	
19	T 26325		2	SS	
20	T 26326		2	X	SP
21	T 26324		2		SP
22	24H 1890			W	
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")
- 2/	AT 21140		4		
24	AT 21130				- 0,051MM (.002")
	AT 21132				- 0,254MM (.010")
	AT 21134				- 0,508MM (.020")
	AT 21136				- 0,762MM (.030")
-3.5	AT 21139				REAR
25	T 20445				*1) REAR

*1) ohne HIGH-LOW Getriebe without HIGH-LOW Shift Unit sans transmission HIGH-LOW sin transmision 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

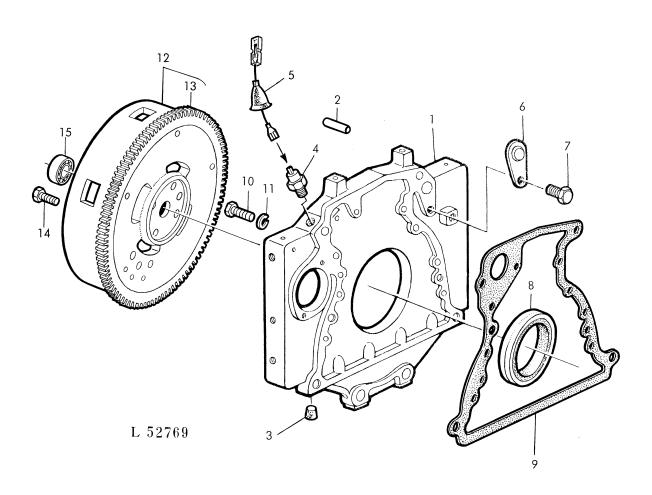




ī	II	111	IV	٧	VI
$\overline{}$	AR 55980		4		
2	R 51731		4		
3	M 41029		8	R	
4	DD 11831		4		SET
5	AR 55978		4		ASSY, INCL. KEYS 6,7
6	R 51728		4	BG	•
7	T 20009		8	SS	SP
8	AT 21122		4		- 0,051MM (.002")
	AT 21124		4		- 0,254MM (.010")
	AT 21126		4		- 0,508MM (.020")
	AT 21128		4		- 0,762MM (.030")
	AT 21138		4		



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

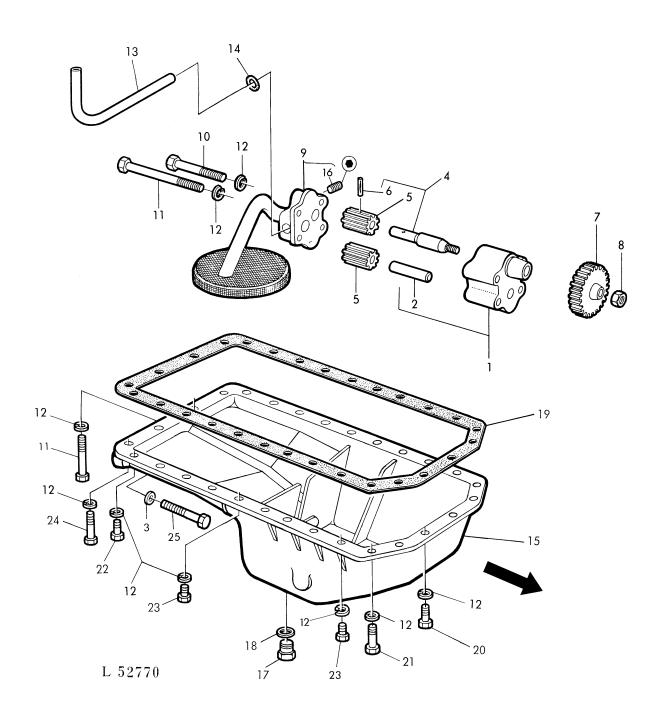




ı	II.	Ш	IV	V	VI
1	T 28433				
2	T 26565		2	D	
3	T 23590				
4	AR 27977				
5	AT 30691				
6	T 28435				•
7	19H 2351				1/2"X1/2"
8	AT 22965			SE	W/BG
9	R 49516			G	
10	19H 1800		8		3/8"X1-1/2"
11	12H 304		8		3/8"
12	AT 26482				W/T20088
13	T 20088				Z=142
14	T 20306		4		SP
15	AR 56268	7		BE	



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

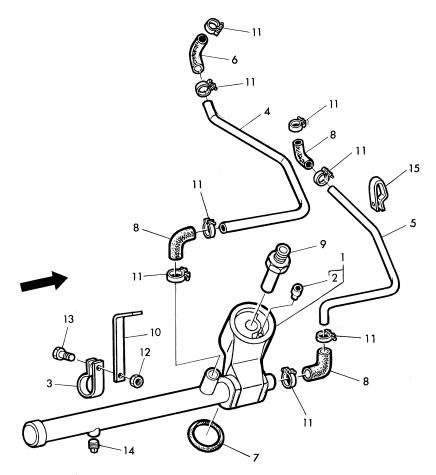




1	11	III	IV	٧	VI
1	DD 11785				W/T20091
2	T 20091				
3	R 42363		2	W	SP
4	DD 11786				ASSY, INCL.KEYS 5-6
5	CD 13614		2		Z=7
6	M 3853T			PG	3/16"X7/8"
7	T 20298				Z=33
- 8	14H 826				1/2"
- 9	AT 24254				W/15H560
10			3		3/8"X2-3/4"
11	19H 2228		3		3/8"X4"
12	12H 304		32		3/8"
13	T 20050				
14				0	
15					
16	15H 560				HEX, CSK, 1/16"
17	M 1746T				7/8"
18				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		***************************************	17		3/8"X1-1/4"
24			2		3/8"X2-1/2"
25	19H 2328		2		5/8"X4"



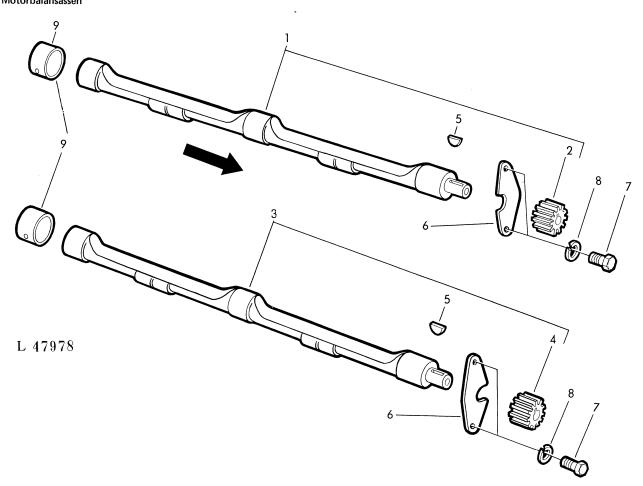
Motor-Ölkühler Engine Oil Cooler Refroidisseur d'huile du moteur Refrigerador del aceite del motor Dispositivo raffreddamento olio Motoroljekylare Oliekoeler



L 55135

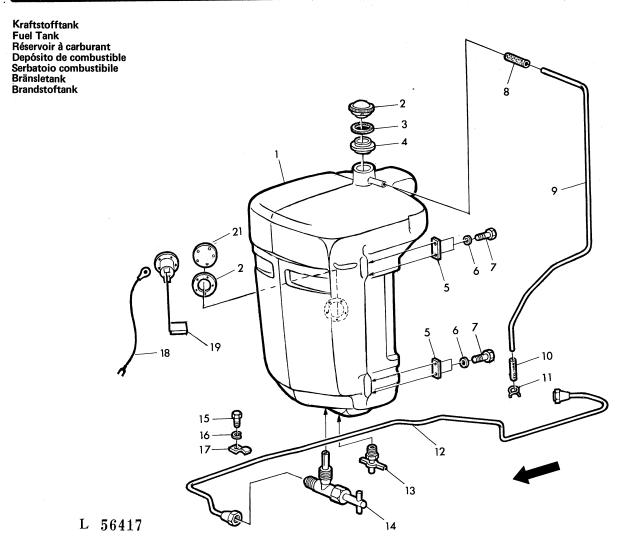
ı	11	III	IV	٧	VI
1	DDX 5163				ASSY, W/AT31093
2	AT 31093				
3	L 4867T				
4	CDX 7063				
5	CDX 7062				
6	R 48989				
7	T 14065		<u> </u>	0	
8	T 22942		3		
9	T 31306			FP	
10	T 31316				
11	AR 21837		8		
12	14H 785		L		5/16"
13	19H 1900				5/16"X3/4"
14				PU	1/8"
15	R 53524		1		

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



ı	11	111	IV	٧	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		1
7	19H 2021		4		3/8"X5/8"
8	12H 304		4		3/8"
_ 9	T 20283		6	ВG	

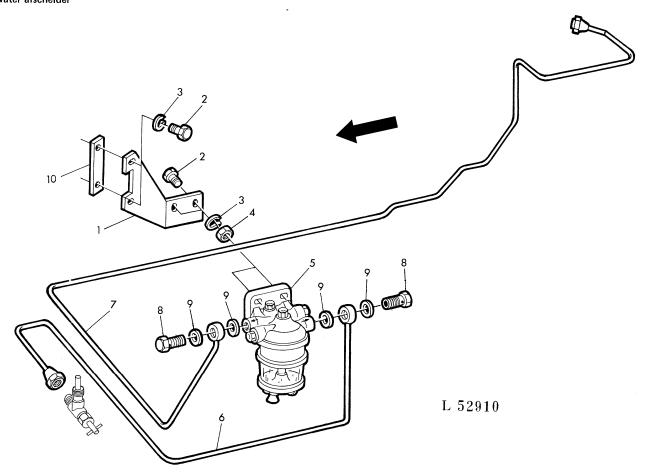




				_	
- 1	II	III	IV	V	VI
1	AL 23213				
2	AT 20911				W/RS
3	R 39615			RS	
4	R 39613				
5	L 28737		4		
6	24H 1887		8	W	11/32"X1"X.134"
7	19M 7139		8		8X20MM
8	T 26379				
9	L 28736	,			
10	T 27466				NSEP, ORD AT32064
11	R 34766				
12	AL 23212		1		
13	AT 13740				
14	R 34656				
15	19H 2038				3/8"X1/2"
16					3/8"
17	A 4881R		1		
18	AL 23279				
19	AT 31619				
20					5X12MM
21	F 2506R				
22	R 27181			G	
	AT 32064				KIT, LGTH=10M (394")



Wasserabscheider Water Trap Séparateur d'eau Separador para el agua Serbatoio di sedimentazione Vattenafskiljare Water afscheider



- 1	11	111	IV	V	VI
1	CD 13652				
2	19H 1731		4		3/8"X1"
3	12H 304		4		3/8"
4	14H 812		2		3/8"
5	DD 11218				
6	DD 11861				
7	DD 11847				
8	CD 13182		2	FP	
9	T 24608		4	RS	
10	CD 13653				



Kraftstoff-Doppelfilter

Dual Stage Fuel Filter

Filtres à carburant primaire et secondaire

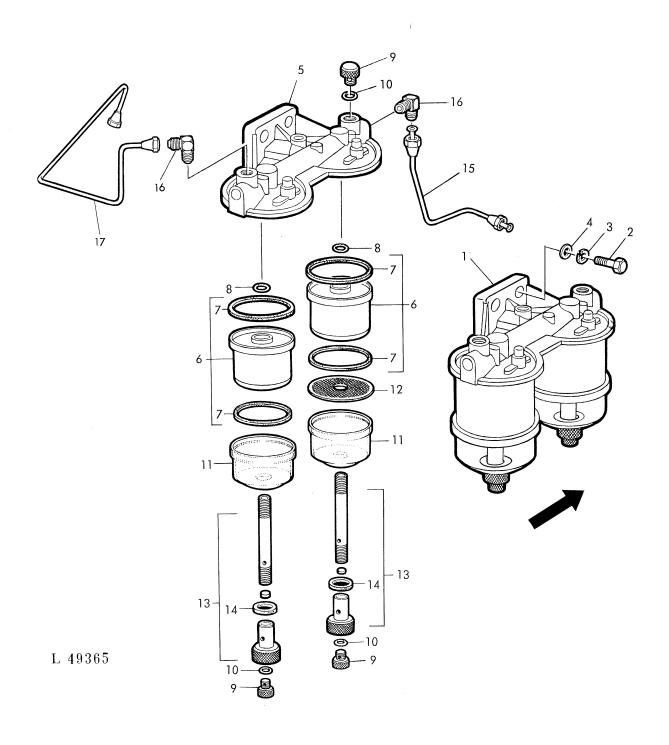
Filtro de combustible de dos cuerpos

Filtro a doppio stadio del combustible

Dubbelt branslefilter

Twee-traps brandstoffilter

ROTO DIESEL

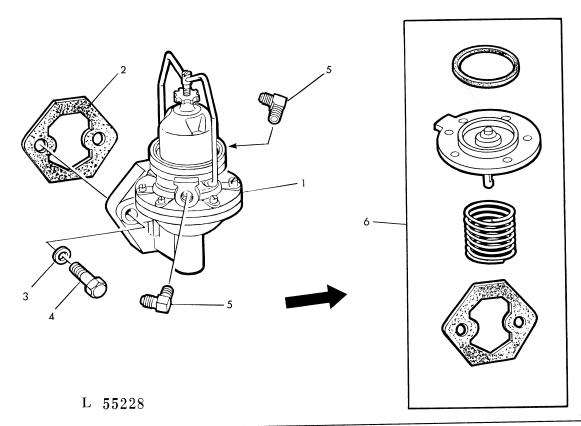




ı	11	111	IV	٧	VI
1	AT 22900				ASSY, INCL.KEYS 5-14 (ROTO DIESEL-9001/011)
2	19H 1732		2		3/8"X1-1/4"
3			2		3/8"
4	24H 1303		2	W	13/32"X11/16"X.060"
5					ROTO DIESEL-9001/512
6	AT 17387		2		ROTO DIESEL-7111/296,W/PA
7	T 19114		4	РΑ	ROTO DIESEL-5339/256C,PCKG 2
8	T 19118		2	٥	ROTO DIESEL-5855/30G
9	T 25817		4		ROTO DIESEL-9001/517
10	T 25818		4	٥	ROTO DIESEL-9007/400
11	T 25819		2		ROTO DIESEL-9001/104
12	T 25821				ROTO DIESEL-9001/300
13			2		ROTO DIESEL-9001/009,ASSY,W/PA
14			2	PΑ	ROTO DIESEL-7111/439
15					
16	T 30738		3	FP	
17	AT 27915				



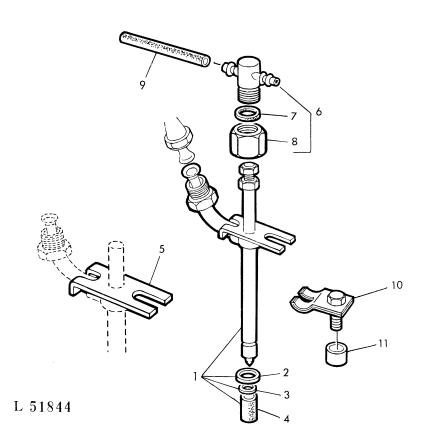
Kraftstofförderpumpe Fuel Pump Pompe d'alimentation Bomba de alimentación de combustible Pompa alimentazione Matarepump Brandstoftoeverpomp



-	II	Ш	IV	٧	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

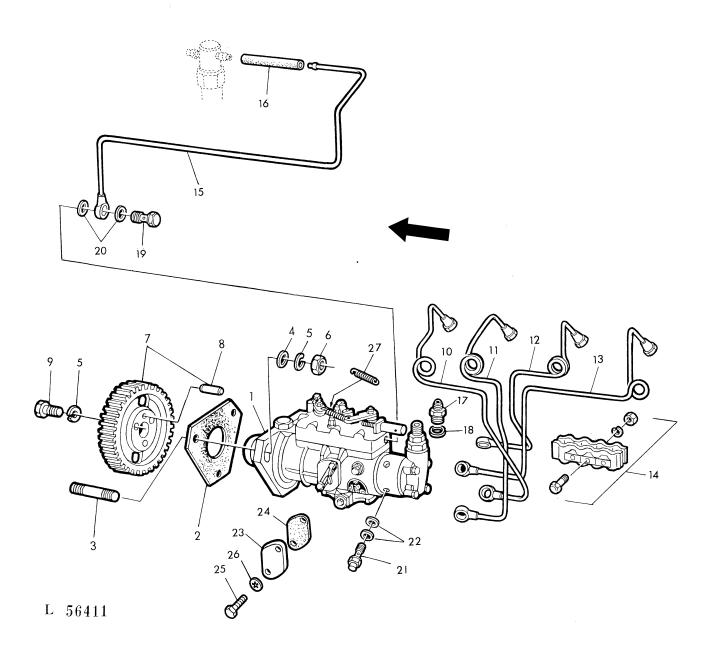


ī	II	111	IV	٧	VI
1	AR 56290		4		ASSY, INCL.KEYS 2-5, RODSA MASTER-19762
2	R 34764		4	RS	UP, ROOSA MASTER-16168
3	R 34767		4	RS	LOW, ROOSA MASTER-18839
4	T 24472		4		ROOSA MASTER-16560
5	T 26870		4		ROOSA MASTER-17531
6	AT 27622		4	FP	INCL.KEYS 7,8,RODSA MASTER-17722
7	T 29539		4	RS	ROOSA MASTER-17721
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"



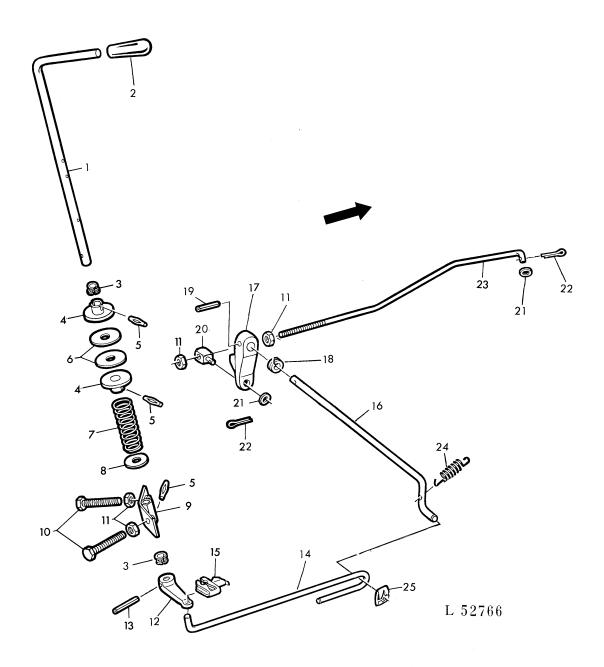


-					
ı	H	III	IV	٧	VI
1	AR 61354				*1) ASSY, INCL.KEYS 17-27
					ROTO DIESEL-R3442990
	AR 61397	,			ASSY, INCL.KEYS 17-27
					ROTO DIESEL-DPA/R344990
2	T 24460			G	
3	T 23442		3	ST	•
4	24H 1243		3	W	11/32"X5/8"X.060"
5			6		5/16"
6			3		5/16"
7	AT 27917				Z=48,W/D
8				D	
9			3		5/16"X3/4"
10					NO.1
11	DDX 5031				NO.2
12	DDX 5032				NO.3
13	DDX 5033				NO•4
14	AR 61355				
15	AT 30126				
16					NSEP, ORD AT32064
17	T 24607			FP	ROTO DIESEL-9007/888
18	T 24608			RS	
19	T 27764				ROTO DIESEL-9007/899A
_20	T 27765		2	RS	
21	AT 29464		4	FP	
22	T 20055		8	RS	
23					CAV-7123/572
24	T 24543			G	CAV-7123/515A
25	T 24544		2		CAV-5334/274, SP
26	12H 295		2		NO.10
27	T 26058				ROTO DIESEL-9003/404
	AT 32064				KIT, LGTH=10M (394")

*1) für hochgelegene Einsatzgebiete for hight altitude operation Pour utilisation a haute altitude Para la operacion en zonas muy elevadas Per lavori ad altezze elevate för arbete pa Höga höjder Voor bedrijf op grote hoogte



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)
Gasstangenstelsel (Figura 1)

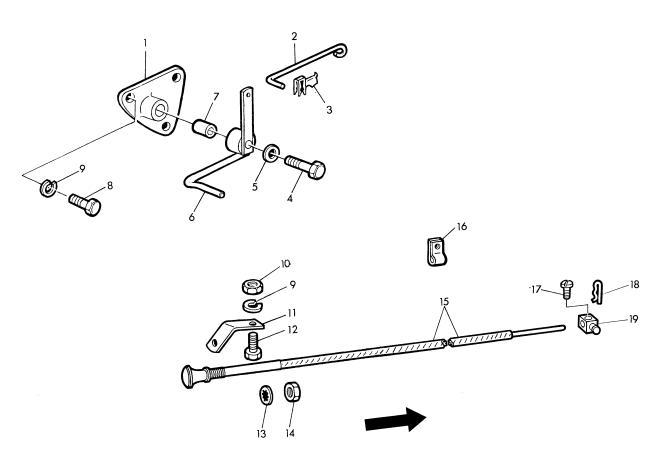




ı	11	111	١٧	V	VI
1	L 28408				
2	R 54271				
3	R 34811		2	BG	
4	T 22698		2		
5	25H 747		3	PG	3/16"X3/4"
6	T 22696		2		
7	R 26637				
8	24H 1211			W	9/16"X1-3/8"X.105"
9	AT 24885				
10	F 2269R	NI	2		SP,1/4"
11	14H 850		4		1/4"
12	T 22239				
14	34H 284			PS	3/16"X1-1/4"
15	L 28413 T 29741				
16	L 28415				
$\frac{10}{17}$	T 22240				
18	T 22241		<u> </u>	0.0	
19	34H 264		2	BG DC	F /22877 / 08
20	T 22242			PS	5/32"X7/8"
21	24H 1286		2	W	0/22871/287 0/08
22	11H 231		2	- W	9/32"X1/2"X.060" 1/16"X1"
23	T 27350				1/10VI
24	L 28414				
25	L 28416	7			
	C 20110				



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)
Gasstangenstelsel (Figure 2)



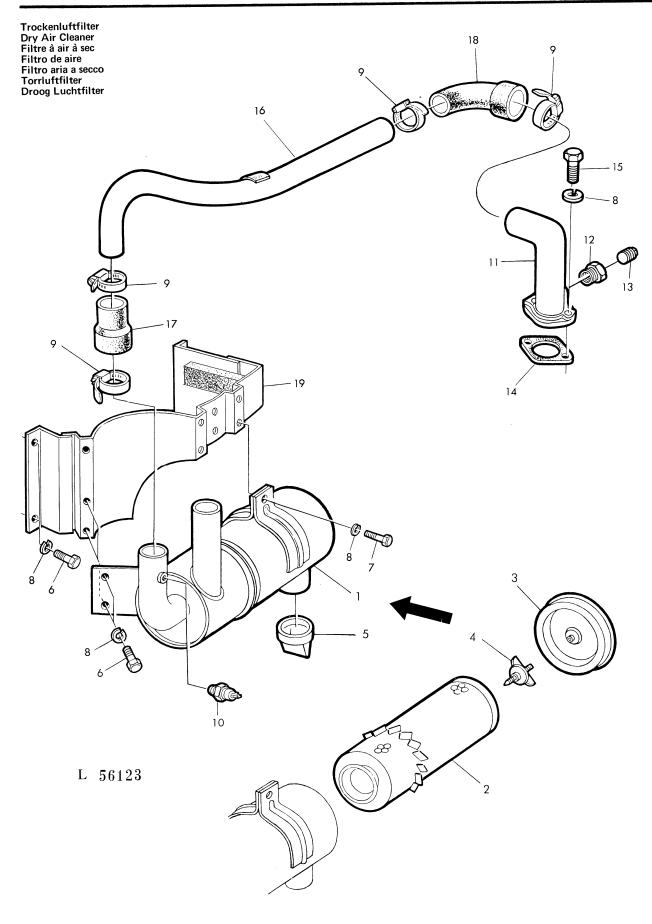
L 55224



1	Н	Ш	IV	V	VI
1	AL 19801				
2	L 28622				
3	T 29742				
4	19H 1765	,			3/8"X1-3/4"
5	2 111 1303			W	13/32"X13/16"X.060"
- 6	AL 23057				•
	M 1339T			SR	
8	19H 2545		3		3/8"X1-3/8"
10	12H 304 14H 812		4		3/8"
$\frac{10}{11}$	14H 812 T 30525				3/8"
12	19H 1936			ļ	2/00/2//0
13					3/8"X3/4" 7/16"
14					7/16"
15	AT 28409			-	*1)
	AT 29303			~~	- 11
16					
17	21H 1293				NO.8X5/16"
18	R 10185				
19	R 10184				

*1) nur für England for England only pour l'Angleterre seulement para Inglaterra solamente solo per Inghilterra endast för England alleen voor Engeland



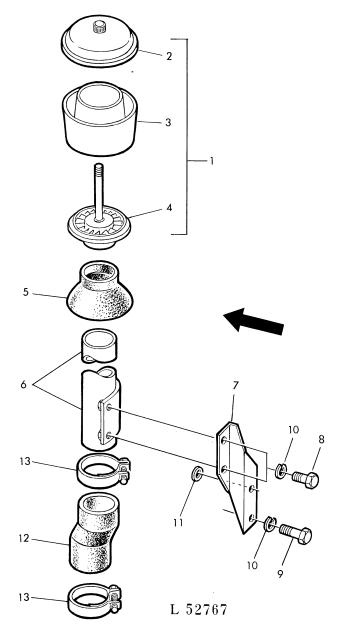




1	11	111	١٧	٧	VI
	AT 20727				ASSY, INCL.KEYS 2-4
2	AT 20728				
3	AT 24438				
4	AT 24437				
5	T 23263				
6	19H 2021		6		3/8"X5/8"
7	19H 2284				3/8"X7/8"
8	12H 304		9	,	3/8"
9	AR 21999		4		
10	AL 23332				
11	R 54094				
12	T 27986			FP	
13	15H 255			PU	
14	T 20159			G	
15	19H 1732		2		3/8"X1-1/4"
16	AL 19 7 43				
17	L 28324				FRONT
18	L 28325				REAR
19	AL 23214		<u> </u>		



Luftvorfilter (für Trockenluftfilter)
Air Pre-Cleaner (for Dry Air Cleaner)
Préfiltre à air (pour filtre à air à sec)
Pre-purificador de aire (para filtro de aire en seco)
Prefiltro aria (per Filtro aria a secco)
Luftförfilter (för torrluftfilter)
Lucht-voorfilter (voor droog luchtfilter)



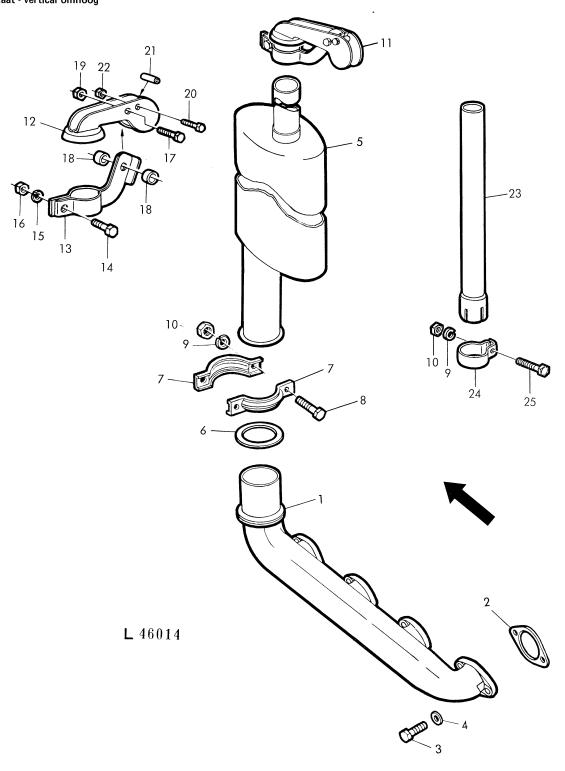
ı	ll l	III	IV	٧	VI
1	AF 3580R				ASSY, INCL. KEYS 2-4
2	AF 3583R	3,300			
3	R 28 7 94				
4	AF 3584R				
5	R 28799				
6	AL 19744				
7	L 28370				
8	19H 2021		2		3/8"X5/8"
9	19H 2284				3/8"X7/8"
10	12H 304		4		3/8"
11	24H 1304			W	13/32"X23/32"X.120"
12	L 28371				
13	AL 19910		2		

0

RAUM FÜR NOTIZEN



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



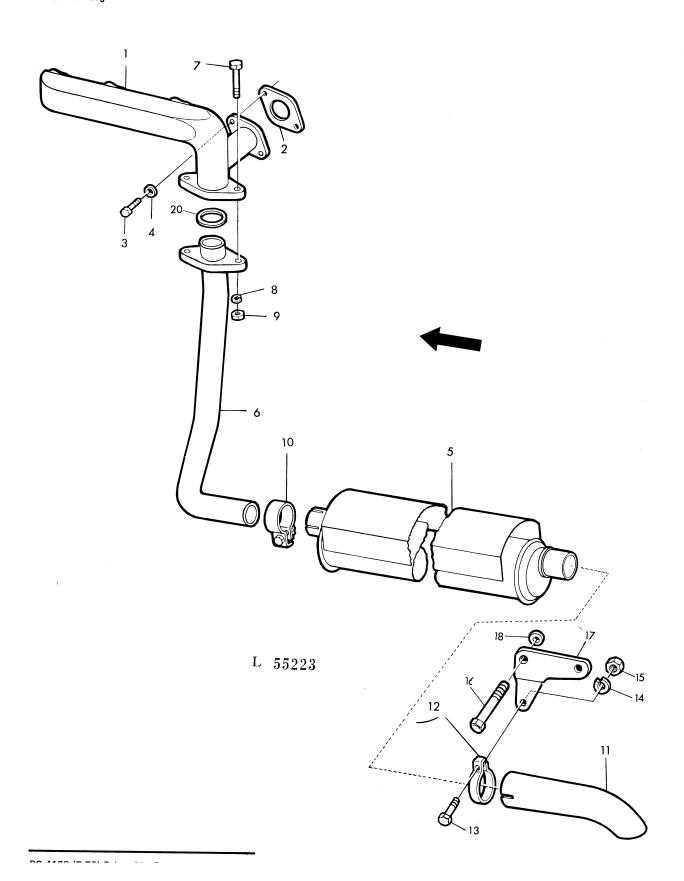


ī	11	III	IV	٧	VI
1	T 20249				
2	T 20006		4	G	
3	19H 1732		8		3/8"X1-1/4"
4	24H 1304		8	W	13/32"X23/32"X.120"
- 5	AT 21690				
	AT 29433				*1}
6	T 20141			RS	
7	T 19978		2		Name of the state
8	19H 1906		2		5/16"X1-1/2"
9	12H 303		2		5/16"
10	14H 785		2		5/16"
11	AT 10611				ASSY, INCL.KEYS 12-22
12	AL 18047				
13	AL 18236				
14	19M 7 163				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 7 176				5X35MM
21	L 24922			SR	
22	L 48704				5MM, SP
23	R 38358				
24	AR 38398				ASSY, INCL.KEYS 9, 10, 25
25	19H 1849				5/16"X1-1/4"

*1) nur für Schweden only for Sweden seulement pour la Suède solamente para la Suecia solo per la Svezia endast för Sverige alleen voor Swede



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

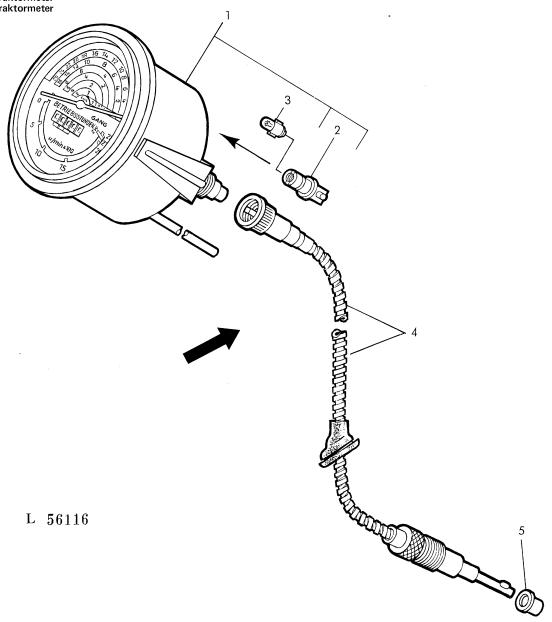




	11	111	IV	٧	VI
1	T 20255				
2	T 20006		4	G	
3	19H 1732		8		3/8"X1-1/4"
4	24H 1304		8	W	13/32"X23/32"X.120"
5	AT 21795				
6	AT 20154				FRONT
7	19H 1819		2		3/8"X2-1/8"
8	12H 304		2		3/8"
_ 9	14H 812		2		3/8"
10	AR 26928				
11	R 48634				REAR
12	M 3119T /				
13	19H 1849				5/16"X1-1/4"
14	12H 303				5/16"
15	14H 785	7777	_		5/16"
16	19H 2068		2		1/2"X6"
17	L 28304	771			
18			2		1/2"X0.375"
19	51M 4282			RS	38X44X2,5MM

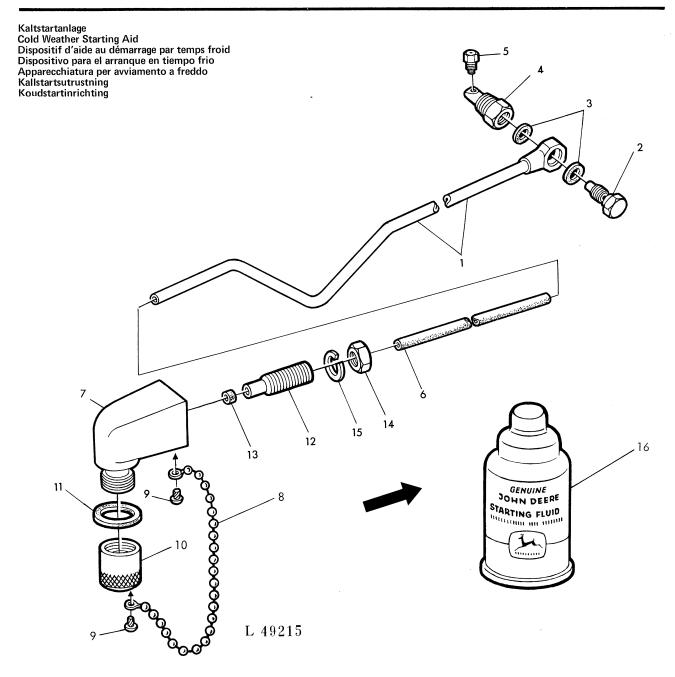


Traktormeter Tractormeter Tractometre Tractómetro Trattometro Traktormeter Traktormeter



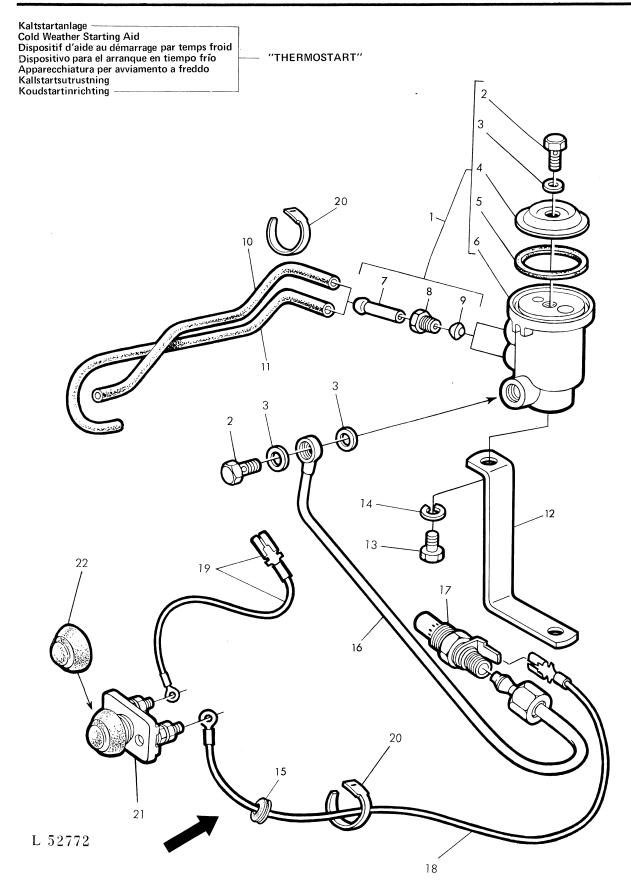
ī	II	111	IV	٧	VI
1	AL 19695				KM/H-25, W/L23742
	AL 19696				KM/H-30, W/L23742
	AL 19697				MPH-15,5,W/L23742
	AL 19698				MPH-19, W/L23742
_ 2	L 23742	,			
3	57M 6343				12V, 2W
4	AL 23838				
_ 5	T 31437			RS	





ī	II	111	IV	٧	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				



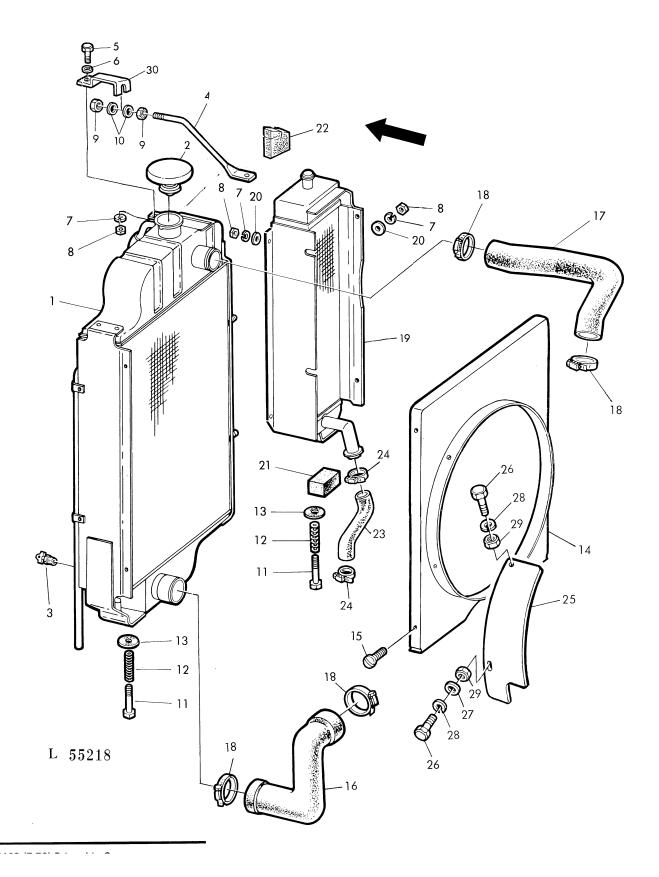




	11	III	IV	٧	VI
1	DD 11381				ASSY, INCL.KEYS 2-9
2	CD 12887		2	FP	
3	CD 12888		3	RS	
4	T 27974				
5	T 27973			G	
6	• • • • •				ORD DD11381
7	CD 12884		2		
8	CD 12886		2	FP	
9	CD 12885				
10	T 27979				NSEP, ORD AT32064
11	CD 13259				NSEP, ORD AT32064
12	R 49507				
13	19H 1894				3/8"X3/4"
14	12H 304				3/8"
15	T 29801				
16	AT 26142				
17	DDX 4374				
18	DDX 4376				
19	AT 26137				
20	CD 12892		3		
21	AT 26136				SEIM 2-718.03, INCL.KEYS 22
22	CD 13157				SEIM 457.14
	AT 27565				KIT, INCL. KEYS 1-22
_	AT 32064				KIT, LGTH=10M (394")



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

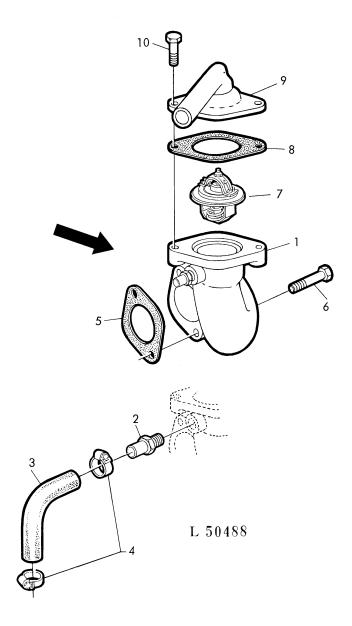




-					
ı	11	III	IV	V	VI
	AT 20847			\vdash	
2	AT 29054			 -	
3	AT 13740			 -	1/4"
4	L 28819			l	
5	19H 1900				5/16"X3/4"
- 6	24H 1122			W	3/8"X7/8"X.075"
7	12H 303		5		5/16"
8	14H 785		5		5/16"
9	T 11234		2		3/8"
10	24H 1305		2	W	13/32"X13/16"X.060"
11	19H 2128		2		3/8"X3"
12	R 34352		2		
13	T 22381		2		
14	L 28411				
15	37H 79		4		1/4"X5/8"
16	T 22500				LOW
17	T 23533				UP
18	AR 21840		4		1/14/4/
19	AT 20848				
20	24H 1685		4	W	11/32"X3/4"X.075"
21	T 22375				LOW
22	T 22900			l	UP
23	T 24760				·
24	AR 21839		2		
25	L 28640				
26	19H 1227		2		1/4"X1/2"
27				W	
28	12H 302		2		1/4"
29			2		1/4"
30	L 28820				



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

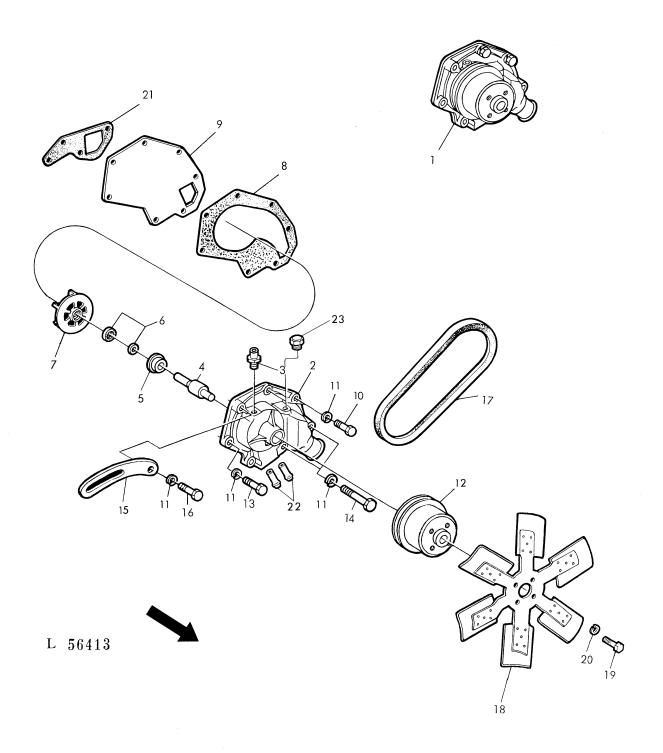




ı	11	Ш	IV	٧	VI
1	AR 61537				INCL.KEYS 2
2	R 34985			FP	
3	R 42281				
4	AR 21837		2		
5	T 20219			G	
6	19H 1726		2		3/8"X2-1/4"
7	AR 61538				80C (176F)
8	T 20215			G	
9	T 23620				
10	19H 1732		2		3/8"X1-1/4"



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

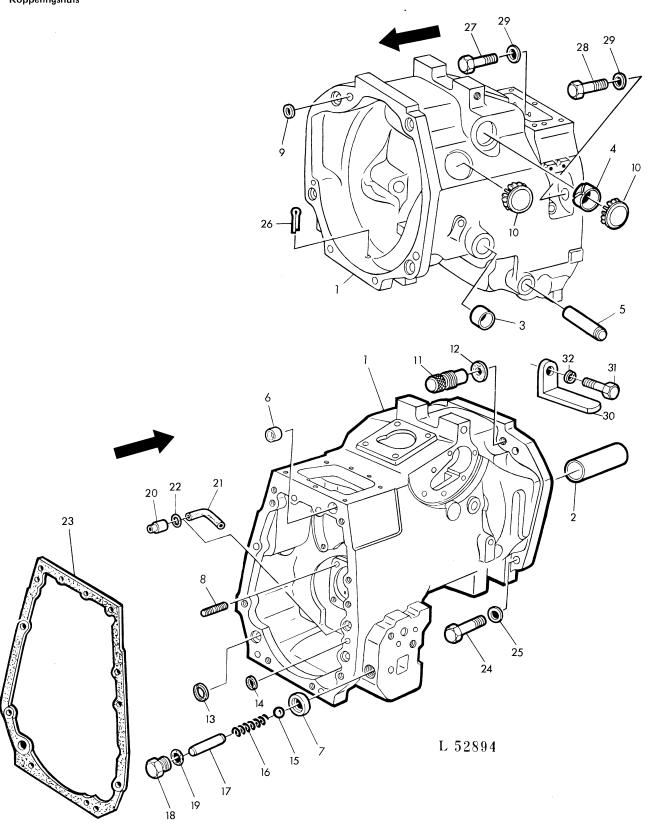




	11	111	IV	V	VI
1	DDX 4895			-	ASSY, INCL. KEYS 2-12, 22, 23
2	R 48992				
3	R 34985			FP	
4	JD 925 7				
5	T 27261			RS	
6	AR 41691		***		SET
7	T 30897				
8	T 20271			G	
9	T 20270				
10	19H 1800		2		3/8"X1-1/2"
11	12H 304		6		3/8"
12	T 26850				
13	19H 1801				3/8"X2"
14	19H 1912		2		3/8"X3-1/2"
15	T 20204				
16	19H 1819				3/8"X2-1/8"
17	T 20334				
18					
19	19H 2117		4		5/16"X1-1/8"
20			4		5/16"
21	T 20243			G	
22	R 48993		2	NP	
23	15H 584			PU	1/2"
-	AT 22/00				
	AT 32489				KIT, INCL.KEYS 4-6, ORD W/T20271



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



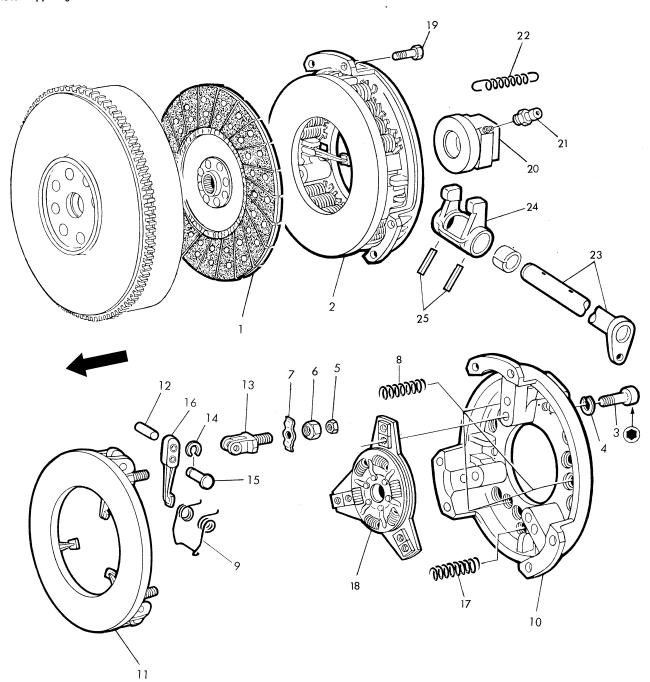


	11		IV	v	VI
-	AL 19962	111	IV	v	· · ·
	AT 29679				*2) ASSY, INCL.KEYS 2-8, T22584, T28804, T25408
- 3	T 21447				*1) ASSY, INCL. KEYS 2-8
- 4	T 21447			00	
- 3	T 21445			BG	
- 5	T 21448			BG	
- 6	T 12083				
	T 28797			PE	
- 8	C 2175R				
- 8	R 26919		4	ST	
10	T 22569			PA	
11	T 22898		2	PE	
12	T 21827			PU	
13	T 22851			RS	
14				PA	
15	A 4847R F 2772R			PA	
16	T 14059	 		ВА	11/16"
$\frac{10}{17}$	T 22850				
18	R 27175				
$\frac{10}{19}$	F 3171R				1-1/16"
				0	
20 21	T 25408 R 48290				
22	R 375R			0	
24	T 21968			G	
	19H 2133		- 4		5/8"X4-1/2"
2.5	R 42363		4	W	
26	11H 216				3/16"X1"
-	19H 2550	,	2		1/2"X1-5/8"
_28	19H 1831		3		1/2"X2"
29	M 2834T		3	W	SP
30	T 22531				
31	19H 1732				3/8"X1-1/4"
_32	12H 304				3/8"

- *1) ohne HIGH-LOW without HIGH-LOW sans transmission HIGH-LOW sin transmission 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 transmission HIGH-LOW con trasmissione HIGH-LOW med HIGH-LOW bij HIGH-LOW transmissie



Motorkupplung
Engine Clutch
Embrayage moteur
Embrague del motor
Frizione motore
Motorkoppling
Motorkoppeling



L 55222

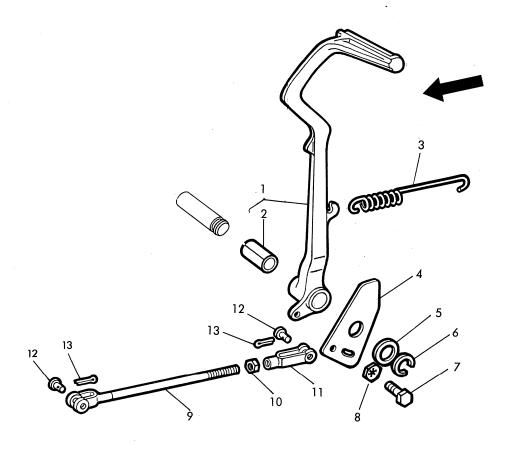


1	II		ΙV	٧	VI
-	AL 23094				*1) F&S-1864314002
	AL 23097				*2) F&S-1864270101.95
	AL 23095				*1) F&S-1882271203, ASSY, INCL. KEYS 3-18
	AL 23098				*2) F&S-1882271202, ASSY, INCL.KEYS 3-18
- 3	L 26753		6		SP•3/8"
-4	12M 7013		6		10MM
- 5	L 26755		3		F&S-1815153001, SP 1/2"
- 6	L 26756		3		F&S-1815152001, SP 1/2"
7	L 26757		3		F&S-1830179002
8	L 29230		3		F&S-1830259001
9	L 26759		3		F&S-1830288100
10	L 26760				F&S-1832189200
11	AL 18903				F&S-1871167000, ASSY, INCL. KEYS 12-16
12	L 26762		3		F&S-1807107000
13	L 26763		3		F&S-1809134000
14	L 26767		3	R	F&S-1818114000
15	L 26764		3		F&S-1807119000
16	AL 18905		3		F&S-1853129000,W/BG
17	L 29231		9		F&S-1830373001
18	AL 18919				*2) F&S-1861393001
	AL 23902				*1) F&S-1866011002
19	19H 2545		6		3/8"X1-3/8"
20	AT 24699				F&S-1851146001,W/F
21	T 27178			F	
22	T 21450				
23	AT 19837				
24	T 21999				
25	34H 353		2	PS	3/8"X1-3/4"

- *1) ohne HIGH-LOW Getriebe without HIGH-LOW Shift Unit sans transmission HIGH-LOW sin transmission 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 transmission HIGH-LOW con transmissione HIGH-LOW med HIGH-LOW met HIGH-LOW transmissie



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

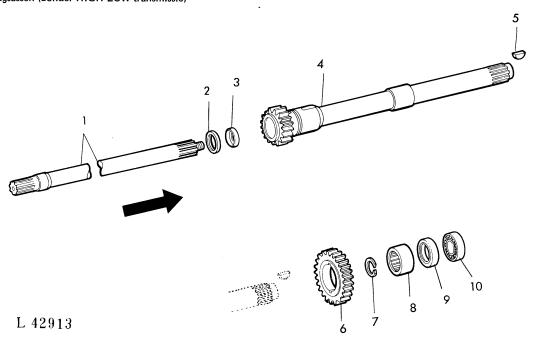


 $L\ 55225$

1	II	111	IV	٧	VI
1	AL 23096				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	
_ 9	AT 22926				
_10					3/8#
11	L 324T				
12	C 1067R		2	Р	
13	11H 211		2		1/8"X3/4"



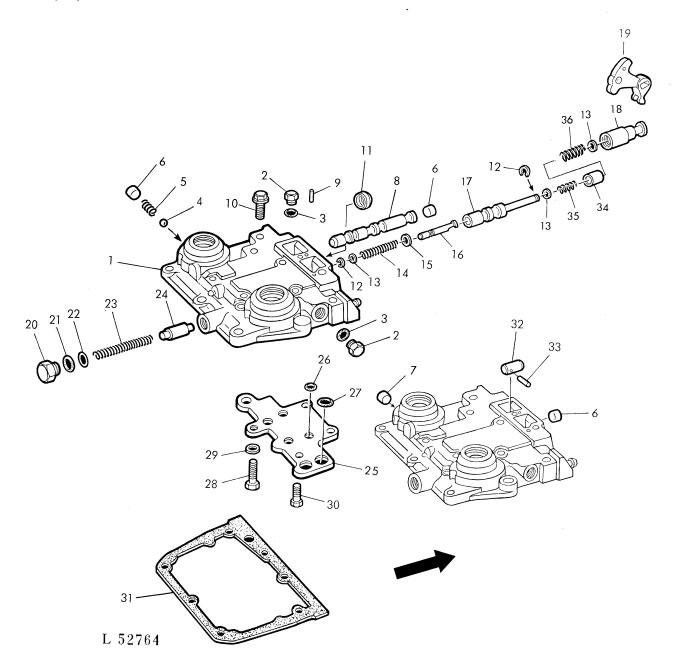
Kupplungswellen (ohne HIGH-LOW Getriebe)
Clutch Shafts (without HIGH-LOW Shift Unit)
Arbres d'embrayage (sans transmission HIGH-LOW)
Ejes de embrague (sin transmisión HIGH-LOW)
Albero frizione (senza trasmissione HIGH-LOW)
Kopplingsaxel (utan HIGH-LOW)
Koppelingsassen (zonder HIGH-LOW transmissie)



ı	11	111	IV	٧	VI
1	T 30791				
2	AT 21780			SE	
3	T 23062				
4	L 28531				540U/MIN (540 R.P.M.)
	T 22219				1000U/MIN (1000 R.P.M.)
5	26H 77				3/16"X3/4"
6	T 22126				Z=30, 1000U/MIN (1000 R.P.M.)
7	R 39081			R	1000U/MIN (1000 R.P.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
Kopplingens kontrollventil
Koppelingsklep





. 1		1 ,,,	13.7		VI
ı	li li	III	IV	٧	VI
	AL 23124				
- 2	R 31631				3/8"
- 3	R 26287			0	
4	R 26552			ВА	5/1,6"
- 5	T 22739				
6	M 4224T		2	PE	•
7	M 1102T		l	PE	*1)
- 8	T 25398		_		
- 9	R 28634		2	D	
10			3		
11	T 30789				SP, 3/8"
12			2	R	
13			9	W	SP
14				L.,	
15				W	SP
16					
17	T 30786				
18	R 53167				
19					
20				PU	
21	R 26448			0	
22	B 1085R		2	ı	SP,TK=1,19MM(.047") AR
	T 33473		3	W	SP,TK=0,4 MM(.016") AR
23	T 31636				
24	R 39294				
25	T 30752				
26			2	0	
27	R 375R		2	0	
2.8	19H 1800			L.,	3/8"X1-1/2"
29	24H 1303		L.,	1	13/32"X11/16"X.060"
30	19H 2552		4		3/8"X1-1/8"
31	R 54189			G	
32	T 30788				*1)
33				PS	*1) 3/32"X3/4"
34					
35	T 17589				
36	R 34863				

*1) ohne HIGH-LOW Getriebe without HIGH-LOW Shift Unit sans transmission HIGH-LOW sin transmission 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
Kopplingens Kontrollventil - Lock/Arm
Kopplelingsklep - deksel/hefboom

3

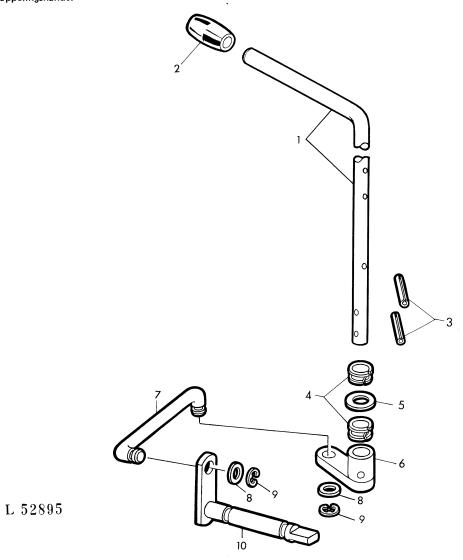
L 56117

ı	II	III	IV	٧	VI
1	T 30750				
2	M 4224T			PE	*1)
3	AR 62028				
4	AT 29688				
5	R 28782		2	0	
6	24H 1227		2	W	17/32"X13/16"X.060"
7	P 44982		2	R	
8	R 26552		2	ВА	
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 transmission HIGH-LOW senza trasmissione HIGH-LOW utan HIGH-LOW zonder HIGH-LOW transmissie



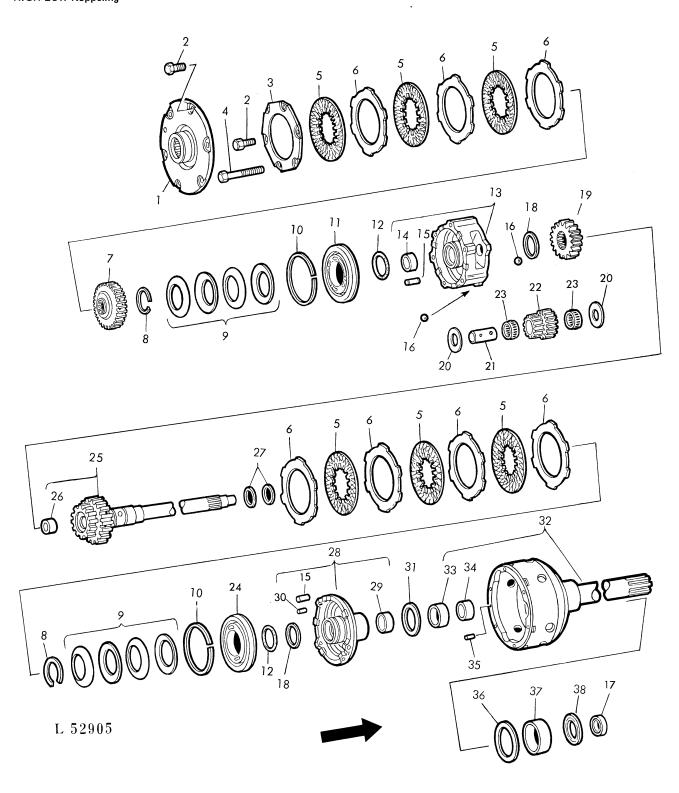
LS (HIGH-LOW) Kupplungssteuerhebel HIGH-LOW Shift Control Lever Levier de commande de l'embrayage HIGH-LOW Palanca de mando de la reducción HIGH-LOW Leva comando HIGH-LOW HIGH-LOW Växelspak HIGH-LOW Koppelingshandel



1	II	111	IV	٧	VI
1	L 28408				
2	R 542 7 2				0.10/1957.1019
3	34H 280		2		3/16"X7/8"
- 4	R 34811		2		33/64"X7/8"X•075"
5	24H 1340			W	33/04"X1/0"X•U13"
- 6	T 26842				
	T 29314		2	W	11/32"X5/8"X.060"
- 8	24H 1243		2		11/32 AJ/O A•000
-10	R 27507			<u> </u>	PAGE 25-10
10	AT 29712				FAGE 27 10



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

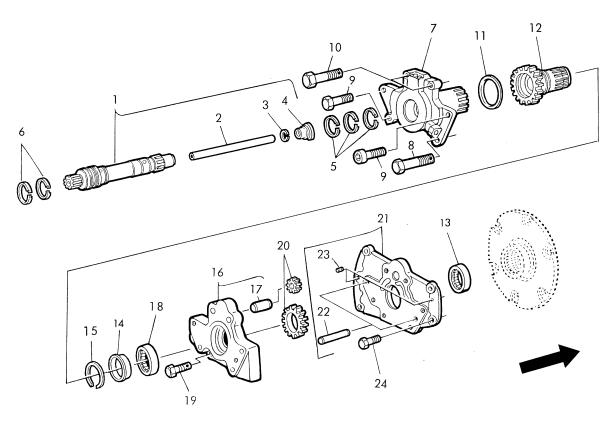




1	II		IV	V	VI
\neg	R 52379				
2	19H 1813		9		5/16"X5/8"
3	R 39260				
4			3		5/16"X3-3/4"
- 5	AR 39128		- 6		
6			7		•
7	R 52378				
- 8	R 39299		2	R	
9	R 39282		8		
10	R 39280		2	RS	
11	R 52384				
12	R 39304		2	0	
13					ASSY, INCL. KEYS 14,15
14	R 39247			BG	
15	R 39253		2	D	
16	H 871R		6	ВА	
17	A 4742R		3	BA	
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		3		The state of the s
24	R 39285				
25	AR 56988		1		W/BG
26	R 39276		- 1	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 56825		1		ASSY, INCL. KEYS 33, 34
33	R 39265			BG	
34	R 34650			SE	
35	B 2641R			D	
36	T 25409			-1	
37	T 28804			BG	
38	AT 27728		-	SE	
39	AR 56268	<u> </u>		BE	
	, , , , , , , , , , , , , , , , ,			-	
	AR 58330				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 ingaende axel/Oliepump (HIGH-LOW)
Ingaande as van versnellingsbak/Oliepomp (HIGH-LOW)



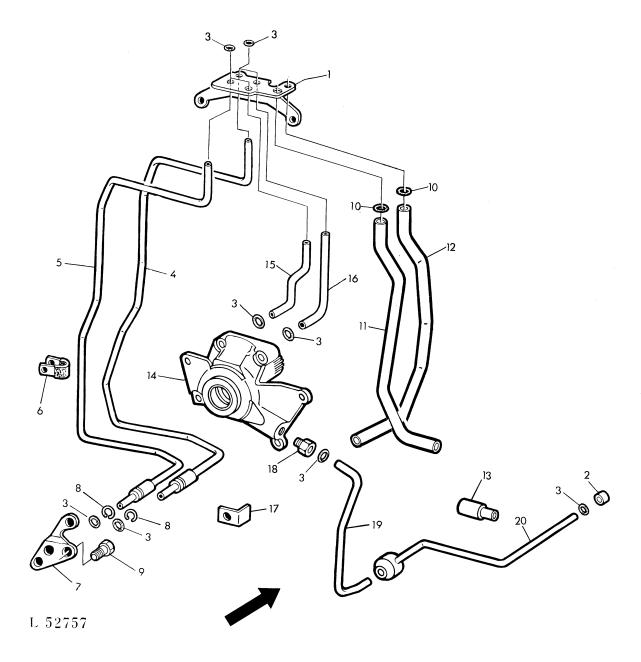
L 55155



ı	11	III IV	V	VI
1	AR 39127			ASSY, INCL.KEYS 2-4
2	R 392 7 8			
3			RS	
4				
- 5	R 39283	3		
6		2	RS	
7	AR 39118			W/BG
8				3/8"X2-1/2"
9	± >,,, += , == ==	2		3/8"X2-3/8"
10		2		3/8"X3" SP
\Box 1	R 39284		W	
12	R 52397			Z=30 1000U/MIN (1000 R.P.M.)
	R 52525			Z=19 540U/MIN (540 R.P.M.)
13			BE	
14				540U/MIN (540 R.P.M.)
15	l .		RS	540U/MIN (540 R.P.M.)
	R 39081		R	1000U/MIN (1000 R.P.M.)
16				W/D, 1000U/MIN (1000 R.P.M.)
	AR 58309			W/D, 540U/MIN (540 R.P.M.)
17	R 39224		D	
18				540U/MIN (540 R.P.M.)
	JD 8720		ВE	1000U/MIN (1000 R.P.M.)
19				3/8"X1-1/4" SP
20				SET
21	AR 58308			ASSY, INCL. KEYS 22,23
22			D	
23			D	
24	19H 2552	4		3/8"X1-1/8"



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)
Olieverdelerleiding / Olieleidingen (bij HIGH-LOW transmissie, bij onafhankelijk doordraaiende aftakas)

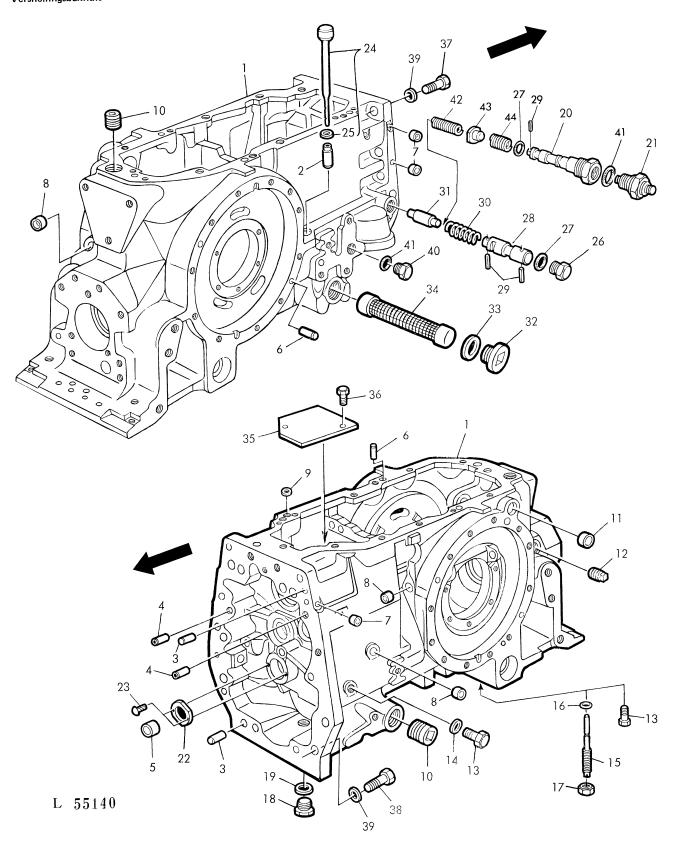




	11	111	IV	٧	VI
1	R 51286	1			
2	T 22584			BG	
3	A 3917R		8	0	
4	AR 55396				
5	AR 55382				
- 6	T 30785				
7	T 30773				
8	F 2208R		2		
9	T 30774				SP,1/2"
10			2	0	
11	T 25413				
12	T 25412				
13					
14	AR 39118				
15	R 51289				
16					
17	T 25417				
18				FP	9/16"
19	T 25411				
20	AT 23232				



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



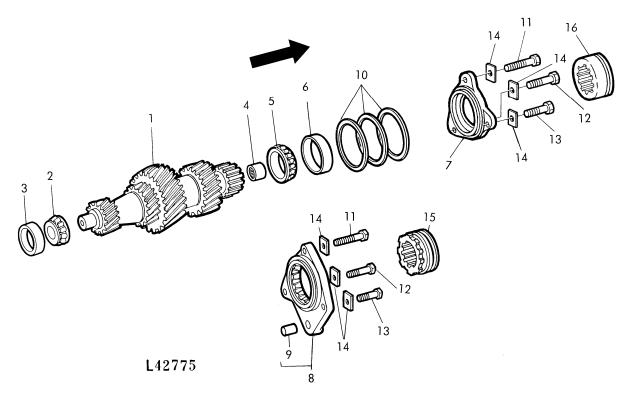


	II	III F	/	٧	VI
	AL 23123				*1) ASSY, INCL.KEYS 2-6 (ORD W/R26552 *3)
	AL 23200				*2) ASSY, INCL. KEYS 2-6 (ORD W/R26552 *3)
2	T 21562				
3	T 26565		2	D	
4	T 24729		2	SR	
- 5	T 22128			BG	
6			6	D	
7	M 1102T		3	PE	
8	T 18891		3	PΕ	
9	T 17882			РΑ	
10	15H 562		2		SQ,CSK,1"
11	T 21937			PE	
12	15H 584			Pυ	1/2" SQ
13	R 53802		2		1/2"X1/2"
14	R 27003			RS	
15	T 21776				SP,1/2"
16	R 27490			0	
17	14H 971				1/2"
18	R 51895		2		1"
19	A 4827R		2	RS	
20	T 25627				*4)
21	AR 40 7 95				*4) 3/4"
22	T 28668				
23	3 7 H 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			0	
28	T 22853				
29	34H 247		2		1/8"X3/4"
	34H 247			PS	*4) 1/8"X3/4"
30	T 24999				
31	R 39294				
32	R 40147				1-1/2"
33	A 4808R			RS	SP
34	AR 263 7 5		\Box		
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		\perp	Pυ	3/4"
41	R 26375			0	
42	T 25628				*4)
43	R 41148				*4)
44	T 25629		ŀ	Ì	*4)

- *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 giri/min) 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)
- with manual steering avec direction mécanique con dirección manual con sterzo meccanico med mekanisk styrning bij mechanische besturing
- *4) bei HIGH-LOW Getriebe with HIGH-LOW Shift Unit avec transmission HIGH-LOW con transmissione HIGH-LOW con trasmissione HIGH-LOW med HIGH-LOW bij HIGH-LOW transmissie



Getriebe-Antriebswelle Transmission Input Shaft Transmission arbre primaire Transmissión eje primario Cambio albero di comando Transmission ingaende växelladsaxel Versnellingsbak aandrijfas

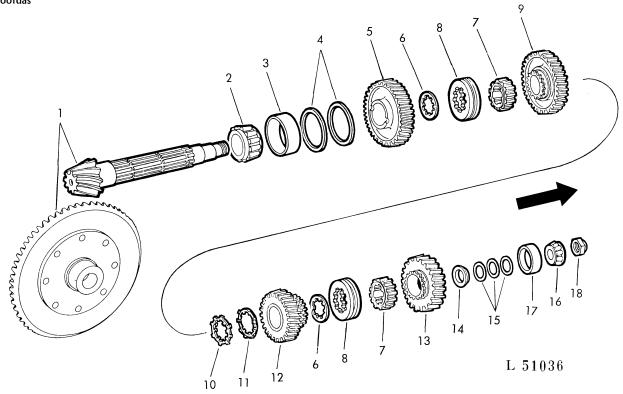


ı	11	III	IV	٧	VI
	L 28662				
2	JD 7375				REAR
3	JD 7449			ВР	REAR
- 4	JD 9839			BE	
- 5	L 28675			BN	FRONT
- 6	L 29040			ВР	FRONT
7	L 28672				*1)
- 8	AL 23119				*2) W/D
9				D	
10			3	SH	
	L 29042		4	SH	
	L 29043		2	SH	TK=0,25MM (.010") AR
	L 29044		3	SH	TK=0,5 MM (.020") AR
11	T 22984				SP, 3/8"
12					3/8"X1-1/2"
13			†		3/8"X1-1/4"
14			3	R	
15			<u> </u>	1	*2)
16			-		*1)

- *1) bei Handbremse with Handbrake avec frein à main con freno de mano con freno a mano med handbroms met handrem
- *2) bei Parksperre
 with Parking Lock
 avec position de parcage
 con bloqueo de la posición de aparcamiento
 con freno di parcheggio
 med paekeringsspärr
 met parkeerpal



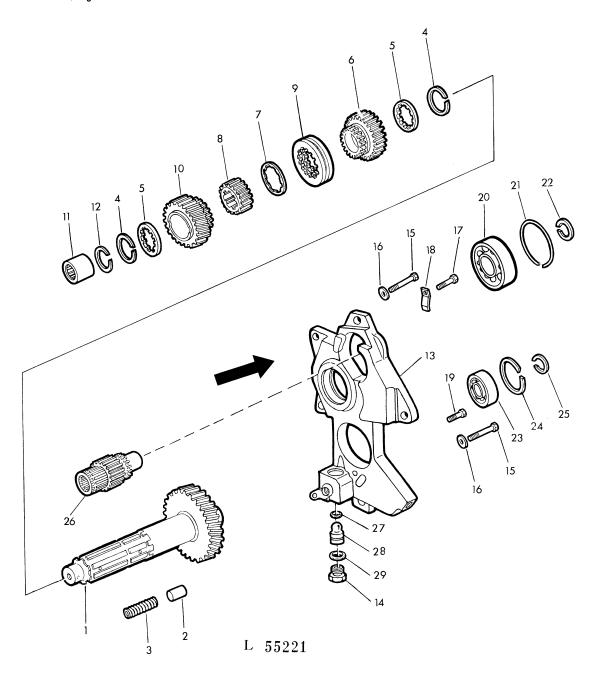
Hauptwelle Pinion Shaft Arbre du pignon d'attague Eje de salida del cambio Albero principale Pinjongaxel Hoofdas



I	II	III	IV	٧	VI
1	AL 23160				ASSY, L=46/9
	AL 23161				ASSY, Z=35/8
_ 2	JD 8997				REAR
_ 3	JD 8255				REAR
4	T 17201		2	SH	TK=0,25MM (.010")
5	L 28663				Z=40
6	T 24730		2		
	T 21964		2		
8	T 21970		2		
9	L 28664				Z=36
10	T 24731				
11	T 24734				
12	L 28665				Z=27
13	AT 30053				Z=31,W/BG
14	T 21965			SR	
15			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			ВР	FRONT
18	T 24917				SP,1-1/8"



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



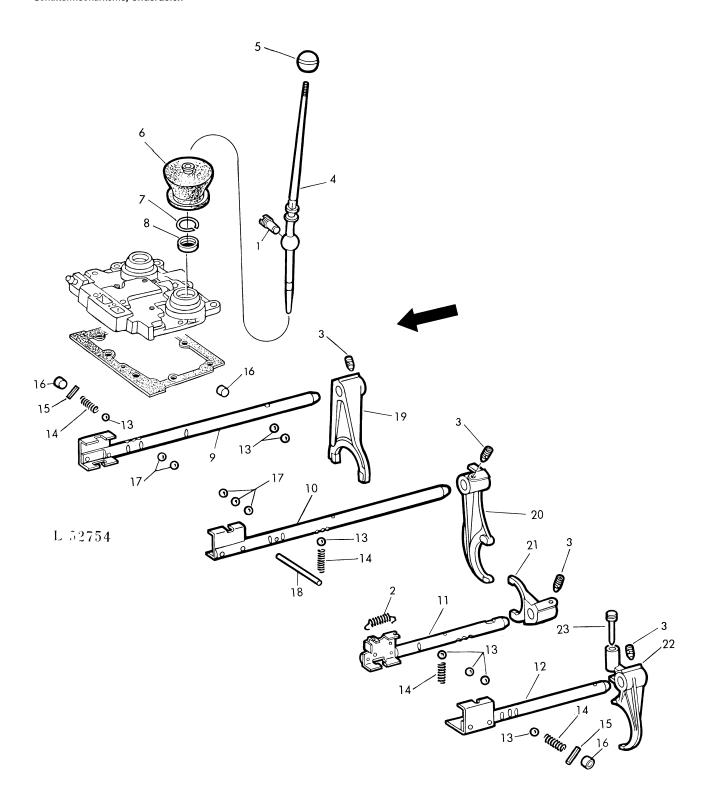


1	II	III	IV	٧	VI
1	L 28671				Z=36
2	T 21969		2		
3	T 24732		2		
4	T 19242 :		2	R	\
5	T 19245				
6	T 21981				Z=21
7	T 24730				
8	T 21964				
9	R 50655				
10	L 28661				Z=22
11	L 28673			ВE	
12	L 29048			R	
13	R 53064				ORD W/R26552, R42849(2)
14	R 53066			PU	1-1/8"
15	19H 1801		2		3/8"X2"
16	R 1870R		2	W	
17	19H 1 7 32				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	L 28405			ВE	
24	B 190R			R	
25	F 215R			R	
26	L 28660				Z=13
	L 28670				*1) Z=13
27	R 2 7 928			0	
28	R 53065				
29	R 460R			0	

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



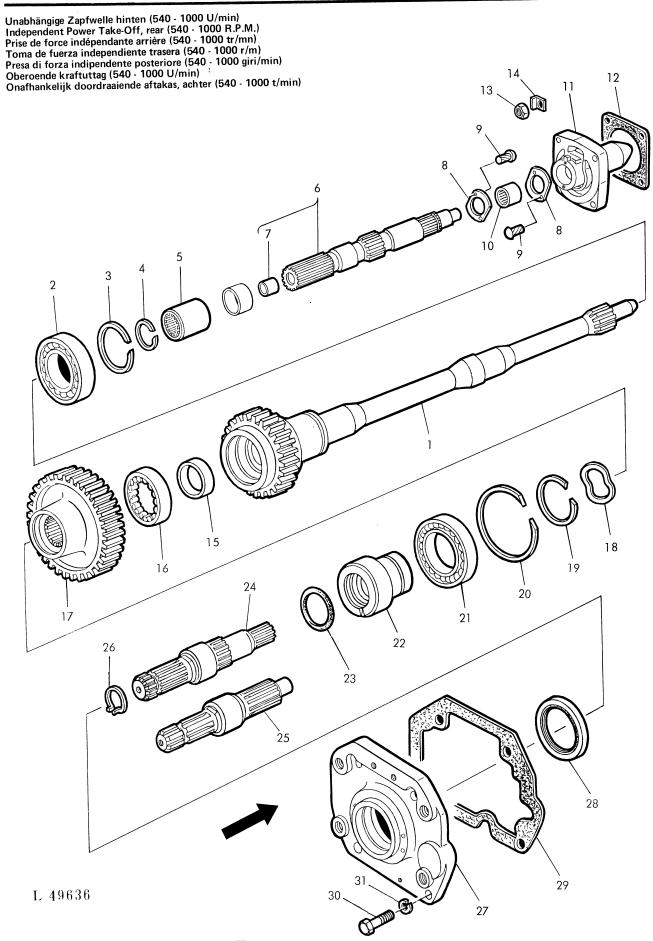
Gangschaltungsteile
Gear Shifting Parts
Eléments du changement de vitesses
Piezas del cambio de velocidades
Parti di innesto marce
Växellådsdelar
Schakelmechanisme, onderdelen





ı	II	111	IV	٧	VI
1	L 28654		2	SS	5/16"
2	T 28680				
3	T 25614		4	SS	SP
4	L 28893 ,		2		
5	R 50864		2		
6	R 53818		2		
7	L 4035T		2	R	
8	L 4027T		2		
9	AL 23122				
10	AT 20784				
11	AT 29386				
12	AT 29387				
13	R 26552		8	ВА	5/16"
14	T 27716		4		
15	34H 251		2	PS	
16	M 1102T		3	PE	
17	400R		5	ВА	1/4"
18	T 22736			Р	SP
19	L 28401				
20	T 32142				
21	T 26197				
22	R 51233				
23	R 48312			Р	SP



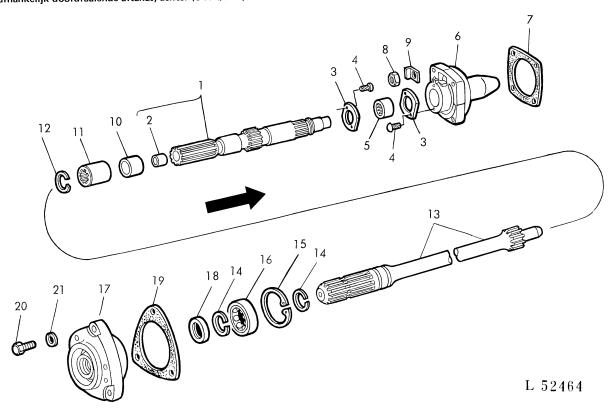




ı	II	111	IV	٧	VI
_1	AL 23806				
2	L 28711			ВE	
3	R 29001			R	
4	T 30766			R	
5	T 30767				
6	AT 29687				W/BG
7	T 22127			ВG	
8	T 28668		2		
9	37H 44		4		NO.7X3/8"
10	JD 8877			ВE	A STATE OF THE STA
11	T 21996				FRONT
12	T 21997			G	
13	14H 812		4		3/8"
14	R 30958		4		
15	JD 7557			BG	540U/MIN (540 R.P.M.)
16	JD 7537			ВE	
17	T 30798				Z=31
18	R 38219			W	SP
19	F 1334R			R	
20	C 1919R			R	
21	JD 9320			ВE	
22	R 45126				
23	P 50631			0	
24	T 30803				1000U/MIN (1000 R.P.M.)
25	AT 29707				540U/MIN (540 R.P.M.) INCL.KEYS 15
_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"



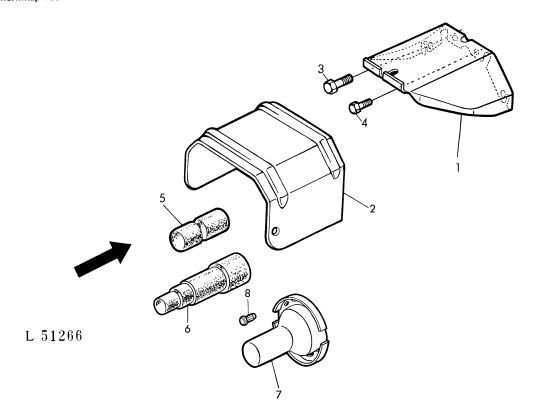
Unabhängige Zapfwelle hinten (540 U/min)
Independent Power Take-Off (540 R.P.M.)
Prise de force indépendante arrière (540 tr/mn)
Toma de fuerza independiente trasera (540 r/m)
Presa di forza indipendente posteriore (540 giri/min)
Oberoende kraftuttag (540 U/min)
Onafhankelijk doordraaiende aftakas, achter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



ı	II	111	IV	٧	VI
1	AT 29687				W/T22127
2	T 22127			ВG	
3	T 28668		2		PAGE 30-3
4	37H 44		4		NO.7X3/8"
5	JD 8877			ВE	FOOLT
6	T 21996				FRONT
7	T 21997			G	3/8"
8	14H 812 R 30958		4		3/0"
10	R 30958 T 22128			BG	PAGE 30-3
11	T 30767				1 401 30 3
1 2	T 30766			R	
13	L 28712			- '	540U/MIN (540 R.P.M.)
14			2	R	
15	R 47513			R	
16	JD 9344			BE	
17	R 47514				REAR
18				SE	
19				G	1/08/13 1/08
20	19H 1721		3		1/2"X1-1/2"
21	12H 301		3	L	1/2"



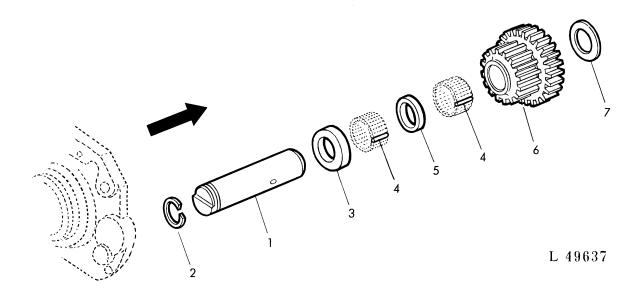
Zapfwellenschutz
Power Take-Off Guard
Protecteur de l'arbre de prise de force
Protector de la toma de fuerza
Protezione presa di forza
Kraftuttagsskydd
Beschermkap voor Aftakas



ī	II	111	IV	٧	VI
1	T 30037				540U/MIN (540 R.P.M.)
	T 30802				540-1000U/MIN (540-1000 R.P.M.)
2	AR 53 7 99				
3	19H 1792		2		1/2"X1"
4	19H 2284		2		3/8"X7/8"
5	L 12974				540U/MIN (540 R.P.M.)
6	T 30804				540-1000U/MIN (540-1000 R.P.M.)
7	AR 26782				
- 8	R 27329		2		



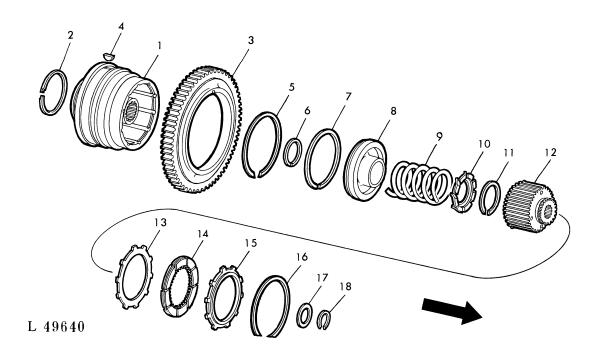
Zapfwellen - Vorgelege (bei unabhängiger Zapfwelle 540 - 1000 U/min)
PTO Countershaft, Gear (with independent PTO 540 - 1000 R.P.M.)
Arbre intermédiaire de prise de force (avec prise de force indépendante 540 - 1000 tr/mn)
Engranaje intermedio de la toma de fuerza (sin toma de fuerza independiente 540 - 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)



1	II	III	١٧	٧	VI
$\overline{}$	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



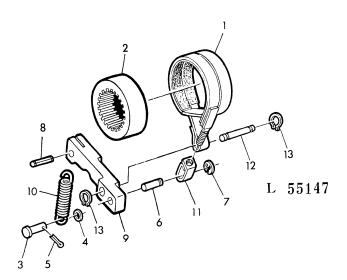
Zapfwellenkupplung
PTO Clutch
Embrayage de prise de force
Embrague de la toma de fuerza
Frizione presa di forza
Kraftuttagsaxel
Aftakaskoppeling



ī	11	111	IV	٧	VI
1	AL 23187				540-100U/MIN (540-1000 R.P.M.)
,	AL 23188				540U/MIN (540 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	L 28656			RS	540U/MIN (540 R.P.M.)
	R 39280			RS	540-1000U/MIN (540-1000 R.P.M.)
8	L 28655				540U/MIN (540 R.P.M.)
	T 28661				540-100U/MIN (540-1000 R.P.M.)
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		8		540-1000U/MIN (540-1000 R.P.M.)
14	AT 26632		10		540U/MIN (540 R.P.M.)
	AT 26632		8		540-1000U/MIN (540-1000 R.P.M.)
15	T 28665				
16	T 32844			R	
17	T 30763				
18	T 30764				



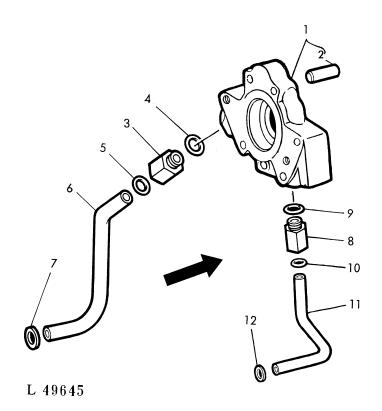
Zapfwellen-Bremsband Power Shaft Brake Band Bande de frein de prise de force Cinta de freno de la toma de fuerza Nastro del freno della presa di forza Broms för Kraftuttagsaxel Aftakasremband



ı	II	III	IV	٧	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		<u> </u>		
10	R 280R		1		
11	R 53830				
12	R 53072		<u> </u>		
13	40M 1818		2	R	



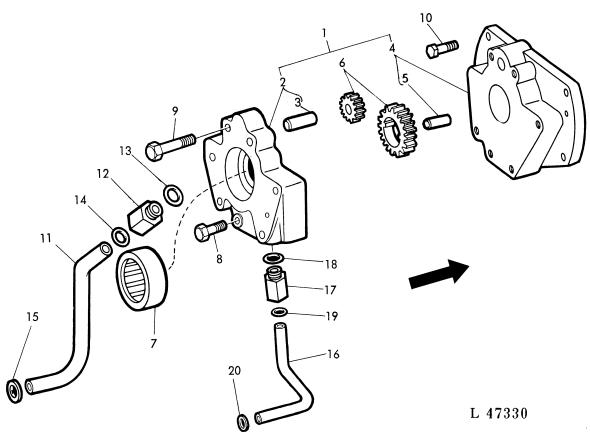
Getriebeölpumpe/Ölleitungen (bei HIGH-LOW Getriebe)
Transmission Oil Pump/Oil Lines (with HIGH-LOW Shift Unit)
Pompe à huile de la transmission/Tuya·ıteries d'huile (avec transmission HIGH-LOW)
Bomba de aceite de la transmisión/Tubarins de aceite (con transmisión HIGH-LOW)
Pompa olio del cambio/Tubazione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



	11	111	IV	٧	VI
					,
1	AR 39107				PAGE 25-15, W/D 540-1000U/MIN (540-1000 R.P.M.)
	AR 58309				PAGE 25-15,W/D 540U/MIN(540R.P.M.)
2	R 39224			D	
3	T 30754			FP	1-1/16"
4	F 3171R			0	
5	T 13119			0	
6	T 25418				
7	T 26149			PA	
8	T 22862			FP	7/8"
9	R 26906			0	
10	R 375R			0	
11	T 25419				
12	T 22851			РΑ	



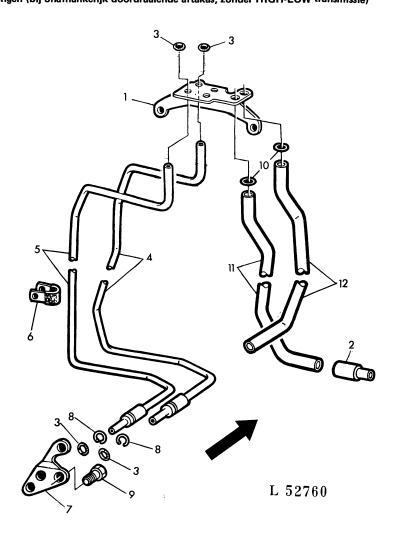
Getriebeölpumpe/Ölleitungen (ohne HIGH-LOW Getriebe)
Transmission Oil Pump/Oil Lines (without HIGH-LOW Shift Unit)
Pompe à huile de la transmission/Tuyauteries d'huile (sans transmission HIGH-LOW)
Bomba de aceite de la transmisión/Tuberias de aceite (sin transmisión HIGH-LOW)
Pompa olio del cambio/Tubazione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



_			1		VI
	li i	111	IV	V	
$\overline{}$	AR 39053				ASSY, INCL. KEYS 2-9,540-1000U/MIN (540-1000 R.P.M.)
	AR 58427				ASSY, INCL.KEYS 2-9,540U/MIN (540 R.P.M.)
2	AR 39107				W/D,540-1000U/MIN (540-1000 R.P.M.)
	AR 58309				W/D, 540U/MIN (540 R.P.M.)
- 3	R 39224			D	
4	AR 39093				W/D
- 5	R 30587			D	
-6	AR 39164				SET
7	AL 23504			BE	
	JD 8720		1	BE	
- 8			1		SP,3/8"X1-1/4"
- 9			5		SP,3/8"X2"
10	19H 2552		4		3/8"X1-1/8"
TI	T 25418				
12	T 30754			FP	1-1/16"
13	F 3171R			0	
14	T 13119			0	
15	R 26149			PA	
16	T 25419				
17	T 22862			FP	
18	R 26906			0	
19	R 375R			0	
20	T 22851			PA	



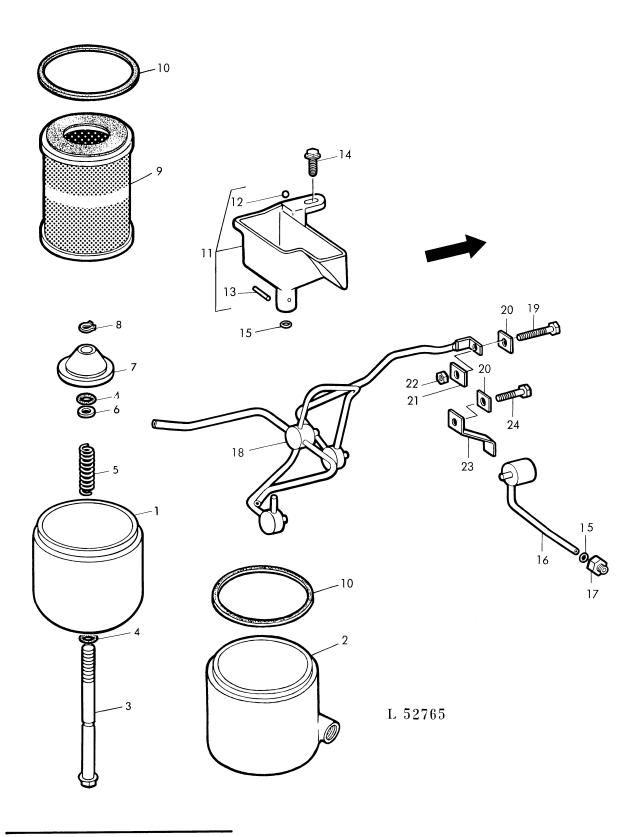
Ölverteiler/Ölleitungen (bei unabhängiger Zapfwelle, ohne HIGH-LOW Getriebe)
Clutch Oil Manifold/Oil Lines (with independent PTO, without-HIGH-LOW Shift Unit)
Répartiteur d'huile/conduites d'huile (avec prise de force indépendante, sans transmission HIGH-LOW)
Distribuidor de aceite/tuberías de aceite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



ı		11	III	IV	V	VI
1	R	51286				
2	T	25408				
3	Α	3917R		2	٥	
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			0	
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 lubrificación
Filtro olio del cambio / Tappo dell'olio / Tubazioni olio lubrificante
Transmissionsoljefilter / Olielock / Smörjoljeledningar
Versnellingsbak-oliefilter / Oliepotje / Olieleidingen, smering



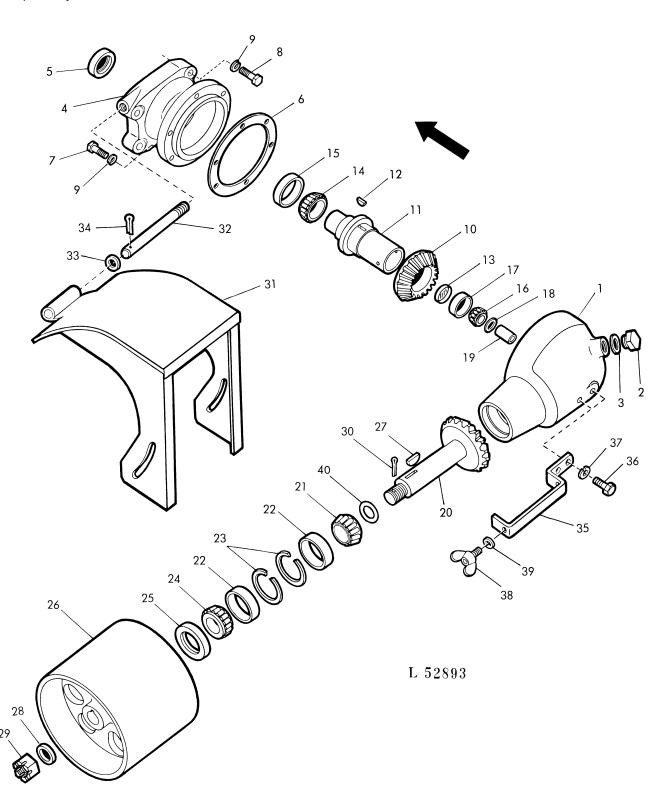


				1	
- 1	li l	Ш	IV	V	VI
1	R 39796				
2	T 31170				*1) PAGE 55-30,55-31
3	R 39799				SP,1/2"
4	R 394R		2	0	
5	R 1769R				
6	24H 1227			W	17/32"X13/16"X.060"
7	R 28593				
8	R 32507			R	
9	AR 280 7 2				
10	R 34733			RS	
11	AT 22359				ASSY, INCL. KEYS 12,13
12	R 26552			ВА	5/16"
13	R 39090				
14	T 22728				SP,3/8"X1"
15	A 3917R		2	0	
16	AT 22002				FRONT
17	T 22852			FP	
18	AL 23125				REAR
19	T 22984				SP,3/8"
20	H 246R		2		
21	R 1888R				
	14H 732				3/8"
23	T 22974				
24	19H 1800				3/8"X1-1/2"

*1) für Hydro-Motor Anschluß
for connecting hydraulic motor
pour brancher le moteur hydraulique
para acoplar el motor hidráulico
per attaccare il motore idraulico
för anslutning au hydraulmotor
voor aansluiting van hydraulische motor



Riemenscheibe (bei Zapfwelle 1000 U/min)
Belt Pulley (with PTO 1000 R.P.M.)
Poulie de battage (avec prise de force 1000 tr/min)
Polea de la correa (con toma de fuerza 1000 r/m)
Puleggia (con presa di forza 1000 giri/min)
Remskiva (med kraftuttag 1000 U/min)
Riempoelie (bij aftakas 1000 t/min)

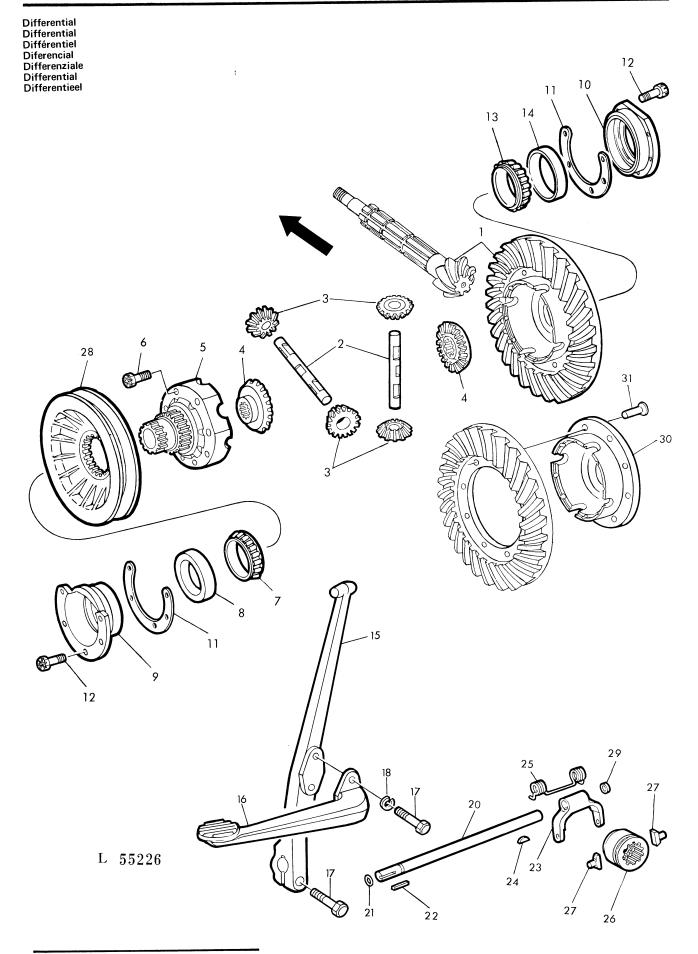




	<u> </u>	III	IV	٧	VI
1	T 29242				
2	R 51895			Pυ	
3	A 4827R			RS	SP
4	T 29550				
5	AT 12431			SE	
6	R 44361			SH	*2) 0,13MM(.005") AR
	R 44372		3	SH	
	T 13341			SH	*2) 0,25MM(.010") AR
	19H 2508		6		1/2"X1-3/8"
	19H 1930		4		1/2"X2 - 1/2"
- 9	12H 301		10		1/2"
10					Ζ=26
11	T 13329				
12	26H 85				1/4"X1"
13	M 2206T			PE	
14	JD 8922			BN	FRONT
15	JD 8247			BP	FRONT
16	JD 8135			BN	REAR
17	JD 7438			BP	
18	T 13331			SH	*2) 0,08MM (.003") AR
	T 13332		3	SH	*2) 0,13MM (.005") AR
	T 13333		4	SH	*2) 0,25MM (.010") AR
19	T 13471			Р	
20	T 18717				Z=27
21	J D 8969			BN	
22	JD 7418		2	BP	
23	T 13325		2	R	
24	JD 8982			BN	
25	AT 16887			SE	
26	T 18718				
27	26H 93				1/4"X1-1/4"
28	T 18996			W	SP
29	14H 920				1"
30	11H 222				3/16"X2"
31	AT 27264				
32	T 29240				SP,5/8"
33	24H 1378			W	11/16"X1-1/2"X.134"
34	11H 239				5/32"X1"
35	T 29239				
	19H 2284		2		3/8"X7/8"
_	12H 304		2		3/8"
38	T 29241		2		5/16"
39	24H 1136		2	W	11/32"X11/16"X.060"
40	L 11027		2	SH	*2) 0,1 MM(.004")
	L 11028		2	SH	*2) 0,2 MM(.008")
	R 48566		2	SH	*2) 0,15MM(.006")

*1) Papier *2) Stahl
Paper Steel
Papier Acier
Papel Acero
Carta Acciaio
Papper Stal
Papier Staal







- 1	II	111	IV	٧	VI
1	AL 23160				ASSY, INCL. KEYS 30,31, Z=46/9
	AL 23161				ASSY, INCL. KEYS 30,31, Z=35/8
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			ВР	L.H.
9	T 21433				L.H.
10	T 21432	·			R.H.
11	T 21434		4	SH	0,08MM (.003") AR
	T 21435		2		0,13MM (.005") AR
	T 21436				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			ВР	R.H.
	T 31498				
16	T 31497				
	19H 1732		3		3/8"X1-1/4"
18	12H 304		2		3/8"
19					
20	T 21839				
	R 28776			0	
22	H 410R				
23	T 21840				
24	26H 77				3/16"X3/4"
25	T 24522				
	R 51501				
27	T 21841		2		
28	T 21596				*1)
29	T 18891		2	PΕ	PAGE 30-3
30	T 30253				
31	T 30254		8	R T	7/16"X11/16"

*1) bei Handbremse with Handbrake avec frein à main con freno de mano con freno a mano med handbroms met handrem



Endantrieb/Hinterachse
Final Drive/Axle Rear
Commandes finales/Essieu arrière
Mandos finales/Palier Riduzione finale/Assale posteriore Slutdrev/Bakaxel Eindaandrijving/Achteras UGUGGGGGGGGG -34 L 55012

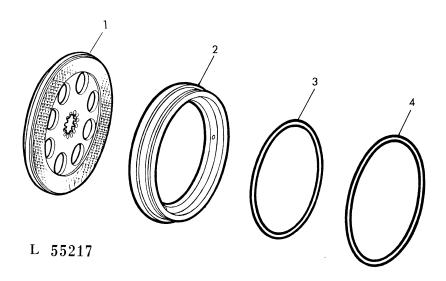


-					
- 1	II	111	IV	V	VI
1	L 29056		2		
2	JD 7759		2		1/8"
3	AT 27470		2		ASSY, INCL.KEYS 4
4	T 29447		6	D	
5	A 120R		4	D	
6	T 29449		6	D	
7	R 21612		2		3/8"
8	R 31631			ΡU	3/8"
9	R 26287			٥	
10	19H 1840		22		1/2"X5-1/2"
11	T 21419		4	G	
12					
13	AL 19676		2		ASSY, INCL. KEYS 14
14	T 26308		16		3/4" SP
15	T 26309		16		3/4" SP
	T 26309		32		*1)
16	L 29057		2		
17	AT 20703		2	SE	
18	T 21429		2		
19	JD 8946		2	BN	
20	JD 8206		4	BP	
21	AL 23547		2	SE	
22	JD 8151		2	BN	
23	L 29055		2		
24	T 29445	4.7	6		
25	T 28827		12	W	
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	
32	19H 1768		2		3/4"X2"
33	T 28832		2	R	
34	R 47862		2	PΕ	
35	AT 25977		2		*1) ASSY, INCL. KEYS 14

* 1) für Spurverbreiterung for increasing tread width pour augmenter la voie para aumentar la via per allargare la carreggiata för ökad spärvidd voor grotere spoorbreedte



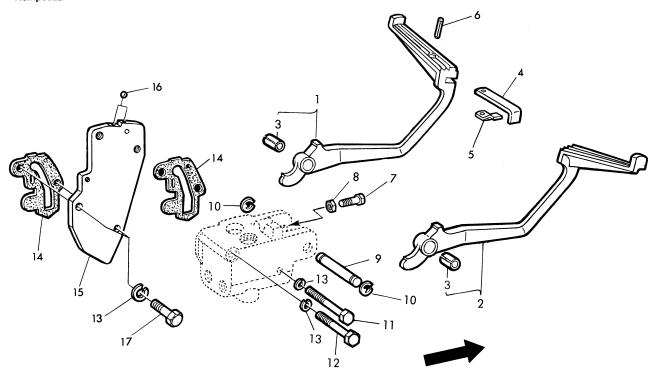
Bremsscheibe Brake Disk Disque de frein Disco del freno Disco freno Bromslamell Remschijf



ı	II	III	IV	٧	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

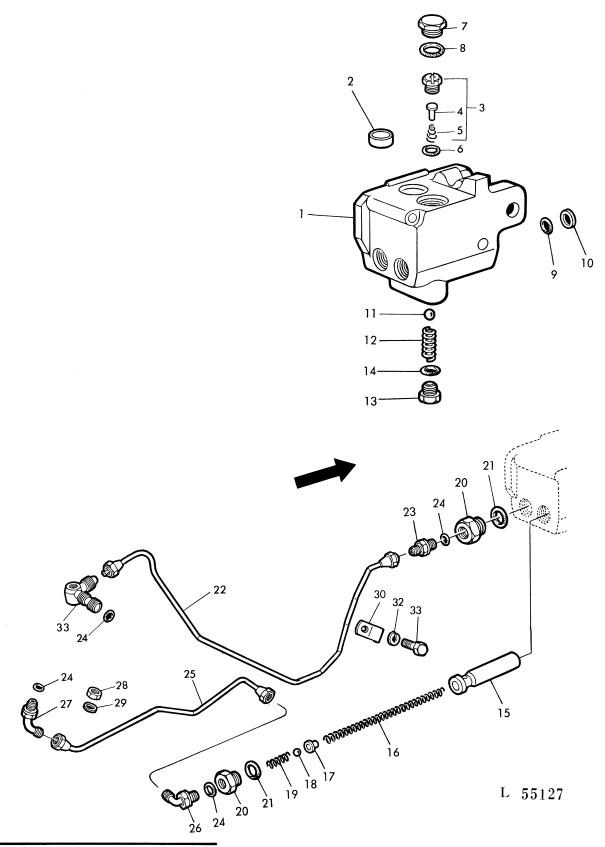


L 55213

ī	II	111	IV	٧	VI
1	AT 26525				L.H. W/BG
2	AT 26524				R.H. W/BG
. 3	B 177R		2	BG	
4	T 23225				
5	T 31134				
6	34H 312			PS	
7	19H 1732		2		3/8"X1-1/4"
8			2		3/8"
9	T 21803				
10			2	R	
11	19H 2224				1/2"X4-3/4"
12	19H 2123				1/2"X4-1/4"
13			4		1/2"
14			2	G	
15			<u>.</u>		
16			2	ВА	
17	19H 2508		2		1/2"X1-1/8"



Bremsventil / Bremsölleitungen
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

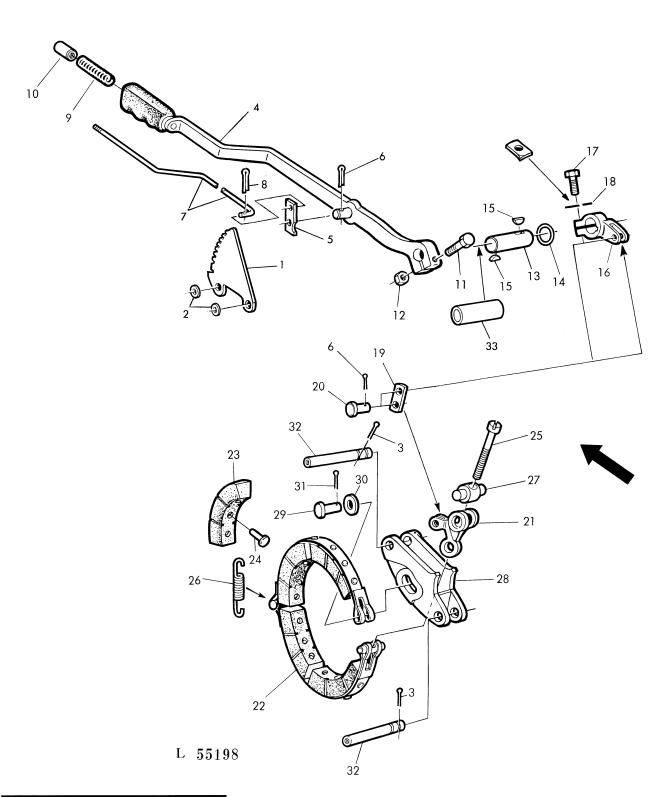




- 1	11	III	IV	V	VI
1	AT 20766				W/BA
2	R 35286			PE	
3	AL 23836		2		INCL.KEYS 4,5
4	T 21811 ,		2		NSEP, ORD AL23836
5	T 21812		2		NSEP, DRD AL23836
6	R 26906		2	0	
7	T 21806			PU	1-5/16"
8				0	
9			2	0	
10			2	SE	
11			2	ВА	1/2"
12			2		
13			2		3/4"
14			2	0	
15			2		
16			2		
17	T 21815		2		
18			2	BA	1/4"
19			2		
20			2	_	4
$\frac{21}{22}$	F 3171R AL 19753		2	D	L.H.
73				FΡ	L. II.
24	1		4	C	
25			4		R.H.
26				FP	
27	AT 29531			FP	
28			2	17	3/8"
29			2	W	
30				 " 	
31	19H 1936				3/8"X3/4"
32					3/8"
33				FΡ	
	, L , J / L				



Handbremse Handbrake Frein à main Freno de mano Freno a mano Handbroms Handrem

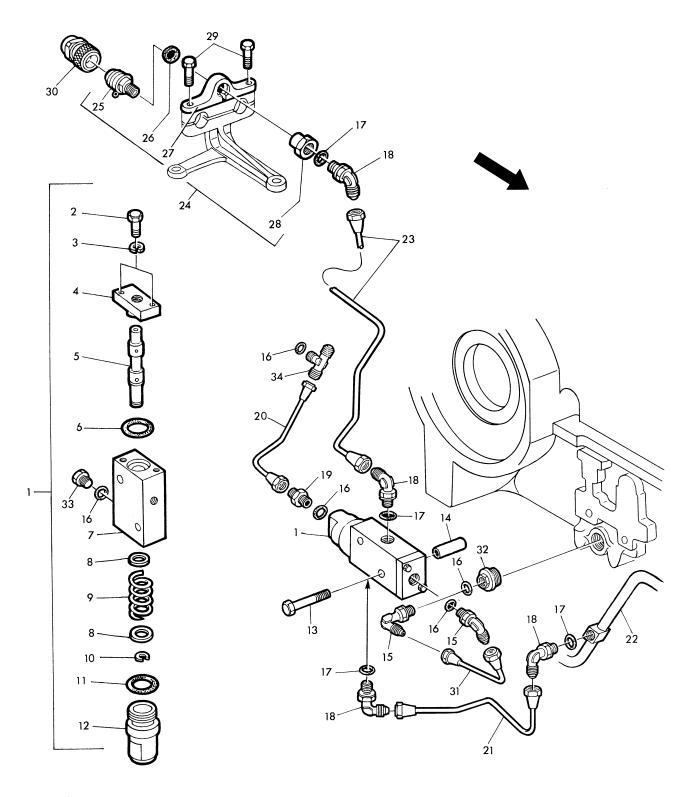




ı	II	111	IV	V	VI
1	T 21588				
2	28H 1863		2		1/2"X.219"
3	11H 222		2		3/16"X1-3/4"
4	AL 19679 ,				
5	T 21587				
6	11H 211		3		1/8"X3/4"
7	L 28299				
8					1/16"X1/2"
9	T 21576				
10	T 21595				
11	19H 2549				3/8"X1-7/8"
12	14H 812				3/8"
13	L 28298				
14				0	
15			2		3/16"X3/4"
16					
_17	19H 2552				3/8"X1-1/8"
18					
19					
20			2	P	
21	T 21771				
22	AT 19833				ASSY, INCL.KEYS 23,24
23	T 21583		4		
24	16M 7014		12	R T	5X25MM
25				SS	
26					
27	T 21589				
28					
29	T 25285			Ρ	
30				h	
31	11H 236				1/8"X1"
32	T 21775		2	Р	SP
33	L 29058			SR	



Bremsventil für hydraulische Anhängerbremse Brake valve for hydraulic trailer brake Soupape de frein pour frein hydraulique de remorque Válvula de frenos hidraulicos del remolque Valvola per freno idraulico del rimorchio Bromsventil för hydraulisk vagnsbroms Remventiel voor hydraulische rem van aanhangwagen



L 56122

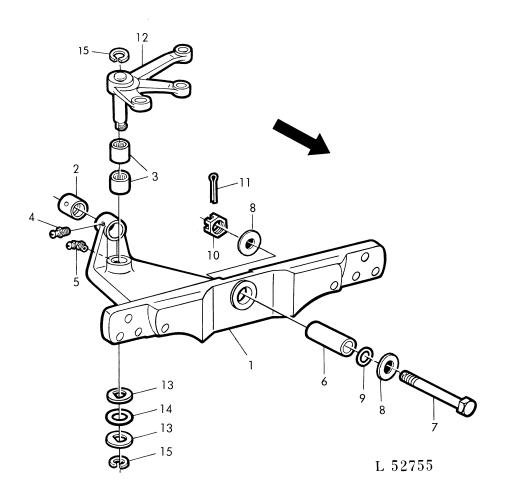


1	II	III	IV	٧	VI
1	AL 23071				ASSY, INCL.KEYS 2-12,16,33
2	19H 1948		2		1/4"X3/4"
3	12H 302		2		
4	R 48918				
5	••••				NSEP, ORD AL23071
6	R 48917			0	
7	••••				NSEP, ORD AL23071
8			2	W	SP
9	1 31013				
10	L 18893			R	
11	R 495R			0	
12	R 48919				
13	19H 2054				3/8"X4-3/4"
14				ŠR	
	28H 1878			SR	3/8"X.438"
15			2	FP	3/8"
16			4	0	
17	R 26448		4	٥	
18	AR 26725		4		9/16"
19				F	3/8"
20					
21	AL 23897				*1)
	AL 23899				
22					*1)
	AL 23900				
23	AL 23074				
24	AR 52362				ASSY, INCL.KEYS 25-28
25	AR 52372				
26				RS	14X18MM
2 7	R 48933				
28				FP	
29	19H 1726		2		3/8"X2-1/4"
30	AR 52361				
31	AL 23076				
32				PU	
33	R 31631			ΡU	3/8"
34	AL 19023			FP	

^{*1)} bei mechanischer Lenkung with manual steering avec direction mécanique con dirección manual con sterzo meccanico med mekanisk styrning bij mechanische besturing



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

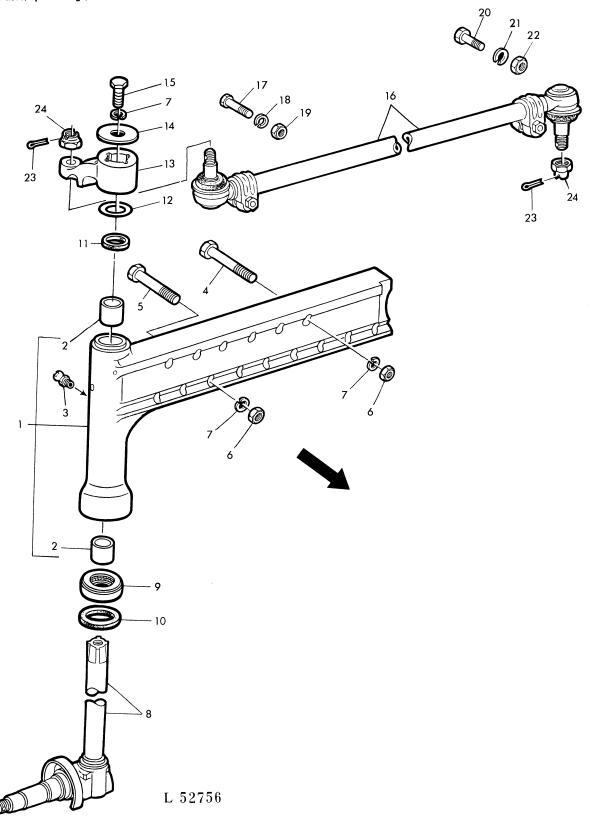




ı	II	111	١٧	٧	VI
_1	AL 19732				ASSY, INCL.KEYS 2-6
2	T 23170			BG	
3	JD 9911		2	BE	
4	JD 7798			F	1/8" SP
5	00,			F	
_ 6	T 21669				
	T 25840				SP,3/4"
8	T 25922		2	W	
_ 9	T 25921		5.	SH	
	T 30991		3	SH	TK=1MM (.04") AR
10					3/4"
11					3/16"X1-1/2"
12					
13					SP
14			2		TK=0,10MM (.004") AR
	R 49066				TK=0,50MM (.020") AR
	R 49067				TK=1,00MM (.040") AR
7.	T 23228				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 (reforcé)
Brazo de dirección/Manguetta/Barra de unión de las ruedas (reforzado)
Assale anteriore/Fusello/Barra d'accoppiamento (rinforzato)
Framaxel/Spindelhus/Parallellstag (vörstärkt)
Voorasarm/Fusee/Spoorstang (versterkte uitvoering)



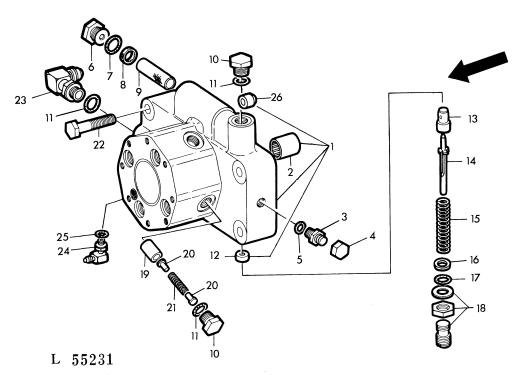


i	11	111	١٧	٧	VI
1	AL 23280				ASSY, INCL.KEYS 2,3,R.H.
	AL 23281				ASSY, INCL.KEYS 2,3,L.H.
2	T 21553		4	BG	
3	JD 7798		2	F	1/8" SP
4	19H 2000		2		3/4"X5"
5			2		3/4"X4-1/2"
6	14H 794		8		3/4"
7	12H 236		10		3/4"
8	AL 19730		2		
9	JD 8410		2	ВE	LOW
10	T 15284		2	RS	LOW
11	T 15288		2	RS	
12			2	SH	0,68MM (.027") UP
13					R•H•
	L 28315				L.H.
14			2	W	
15			2		3/4"X2"
16	AL 19726		2		ASSY, INCL. KEYS 17-22
17	1 9H 2528		2		1/2"X2"
18			2		1/2"
19			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			4		5/32"X1-1/2"
24	14H 902		4		3/4"



Hydraulikpumpe (11,3 ccm)
Hydraulic Pump (69 cubic Inch)
Pompe hydraulique (11,3 ccm)
Bomba hidráulica (11,3 ccm)
Pompa idraulica (11,3 ccm)
Hydraulpump (11,3 ccm)
Hydraulische Pomp (11,3 ccm)

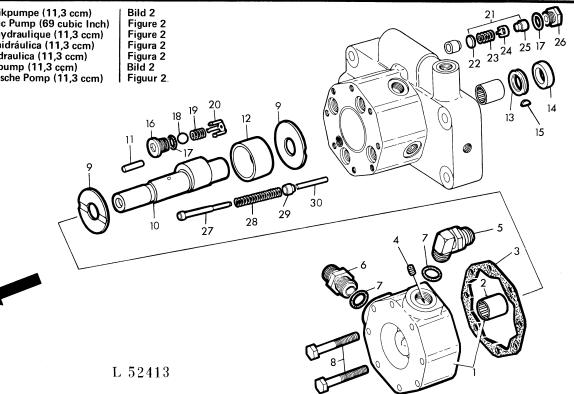
Bild 1 Figure 1 Figure 1 Figura 1 Figura 1 Bild 1 Figuur 1



1	11	Ш	IV	V	VI
1	AR 39169				INCL.KEYS JD9858,R39067,R38041
-2	JD 9858			BE	
3	R 27272				
4	R 36926				
	R 26286			0	
6	R 27175				1-1/16"
7	F 3171R			_0	
8	R 27174		2	PA	
9	R 27173				
10	R 39112		5		3/4"
11	R 26375		6	0	
12	R 38041				
13					·
14					
15					
16					13/32"X11/16"X.060"
17				0	
18	AR 39106		<u> </u>		ASSY
19			4		
20			8		
21	AR 39041				SET, W/8
22			4		1/2"X2-3/4"
23				FP	
24				FP	
25				0	
26			4	<u> </u>	
			L	<u> </u>	25/21/25 55 23
_	AR 39156		<u> </u>	<u> </u>	KIT, INCL.KEYS 5,7,11,17,25(PAGE 55-2)
-					3,7,13,14,(PAGE 55-3)
_	AR 39167				ASSY, INCL. KEYS 1-21,26(PAGE 55-2)KEYS 1-4,8-10
	1			l	14-30(PAGE 55-3)



Hydraulikpumpe (11,3 ccm)
Hydraulic Pump (69 cubic Inch)
Pompe hydraulique (11,3 ccm)
Bomba hidráulica (11,3 ccm)
Pompa idraulica (11,3 ccm)
Hydraulpump (11,3 ccm)
Hydraulische Pomp (11,3 ccm)

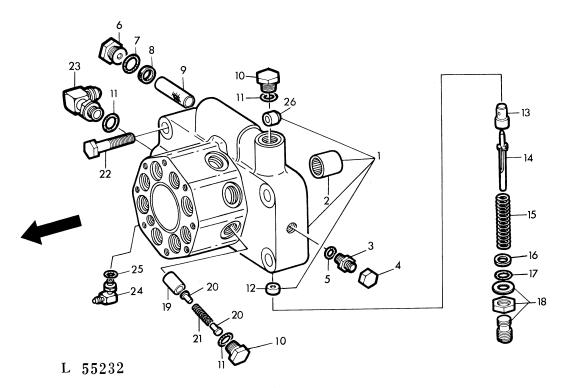


ı	II	111	V	V	VI
1	AR 39173				W/BE
2	JD 9858			BE	
3	R 39178			G	
4	R 39321				
5	AR 26 7 23			FP	
6	R 27267				
7	F 3171R		2	0	
8	19H 1944		8		3/8"X2-3/4"
9	R 39016		2		
10	R 39319				
11	R 390 7 3		33		
12	R 39017			BG	
13	R 39182			PΑ	
14	AR 39052			SE	
15	26H 77				3/16"X3/4"
16	R 39075		4		
17	R 26375				
18	D 2361R		4	ВА	1/2"
19	R 390 7 8		4		
20	R 39076		4		
21	AR 52785		4		ASSY, INCL.KEYS 22-25
22	R 49297		4		
23	R 39228		4		
24	R 48 7 38		4		
25	R 49298		4		
26	R 39112		8	PU	3/4"
27	R 39181				
28	R 31630		T		
29	R 39180				
30	R 39179				
			\neg		
	AR 39156				KIT, PAGE 55-2
	AR 39167				ASSY, PAGE 55-2



Hydraulikpumpe (22,6 ccm)
Hydraulic Pump (1.38 cubic Inch)
Pompe hydraulique (22.6 ccm)
Bomba hidráulica (22.6 ccm)
Pompa idraulica (22.6 ccm)
Hydraulpump (22.6 ccm)
Hydraulische Pomp (22.6 ccm)

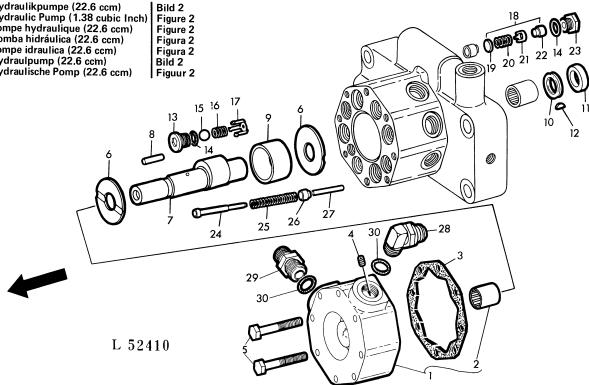
Bild 1 Figure 1 Figure 1 Figura 1 Figura 1 Bild 1 Figuur 1



1	11	111	IV	٧	VI
1	AR 39170				W/JD9858,R39067,R38041
2	JD 9858			BE	
3	R 27272				
4	R 36926				
5	R 26286			0	
6	R 27175			0	
7	F 3171R			0	
8	R 27174		2	PA	
9	R 27173				
10	R 39112		9	PU	3/4"
11	R 26375		10	0	
12	R 38041			L	
13					
14	R 39242			L	
15	R 39240				
16				W	13/32"X11/16"X.060"
17				0	
18				-	ASSY
19	R 39068		8	 	
20	R 39070		16	 	
	'AR 39041		ļ	 	SET
22	19H 1974		4		1/2"X2-3/4"
23	AR 27738			FP	
24	AR 26746			FP	
25	R 26287			0	
26	R 39067		8		
	AR 39156				KIT, INCL.KEYS 5,7,8,11,17,25(PAGE 55-4)
	AN 37130			 	KEYS 3,10,11,14,30(PAGE 55-5)
	AR 39168			\vdash	ASSY, INCL. KEYS 1-21(PAGE 55-4) KEYS 1-4,8-10,18-27
	AN 37100			 	(PAGE 55-5)
			L	L	11.74-77



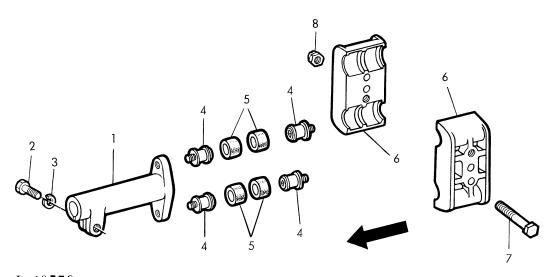
Hydraulikpumpe (22.6 ccm)
Hydraulic Pump (1.38 cubic Inch)
Pompe hydraulique (22.6 ccm)
Bomba hidráulica (22.6 ccm)
Pompe idraulica (22.6 ccm)
Hydraulpump (22.6 ccm)
Hydraulische Pomp (22.6 ccm)



_	Г		T			
		И		IV	V	VI
_1		39173				W/BE
_ 2	JD	9858		2	ΒE	
3		39178			G	
4		39321				
_5		1944		8		3/8"X2-3/4"
6		39016		2		
7		39319				
8		39073		33		
9	R	39017			BG	
10		39182			PA	
11		39052			SE	
12 13 14 15 16 17	26H					3/16"X3/4"
13	R	39075		8		
14	R	26375		16	0	
15	D	2361R		8	ВА	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			PII	3/4"
24	R	39181				97 1
24 25 26 27	R	31630				
26		39180				
27		39179				
28		26723			FP	
29		27267			FP	
30		3171R		2	Ö	
T					٦,	
	AR	39156				KIT.PAGE 55-4
		39168				ASSY, PAGE 55-4
						ASSITENCE 33-4



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

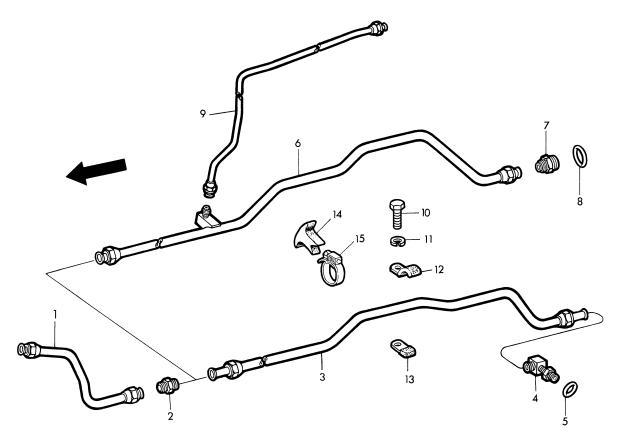
1	II	111	IV	٧	VI
1	T 22914				
2	19H 1800				3/8"X1-1/2"
3	12H 304				3/8"
4	R 34360		4		SP,3/8"
5	AR 34098				SET, W/4
6	R 38348		2		
7	19H 2116		2		3/8"X2-1/2"
8	T 11234		2	NS	3/8"



RAUM FÜR NOTIZEN



Hydraulikölleitungen Hydraulic Oil Lines Tuyauteries hydrauliques Tuberiás de aceite hydráulico Tubazioni dell'olio Hydraulledningar Hydraulische Olieleidingen Bild 1 Figure 1 Figure 1 Figura 1 Figura 1 Bild 1 Figuur 1



L 55233

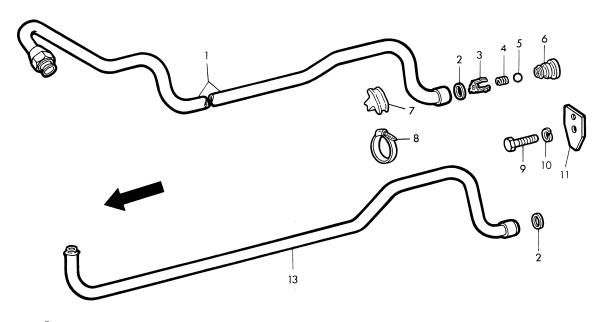
ı	11	111	١٧	٧	VI
1	AT 22079				FRONT
2	R 34063			FP	3/4"
3	AT 22080				*1) REAR
4	AR 27699			FΡ	*1)
5	R 26375			0	*1)
6	AT 23562				*2) REAR
7	R 31665			FP	*2) 3/4"X7/8"
8	R 26906			٥	*2)
9	AT 23552	WELLE THE TOTAL TO			*2)
10	19H 2284				3/8"X7/8"
_11	12H 304				3/8"
12	L 28744				
13	L 28745				
14	R 490 7 6		2		
15	AR 21839		2		

- * 1) bei mechanischer Lenkung with manual steering avec direction mécanique con dirección manual con sterzo meccanico med mekanisk styrning bij mechanische besturing
- bei hydraulischer Lenkung with power steering avec direction assistée con dirección hidráulica con sterzo idraulico med hydraulstyrning bij hydraulische besturing



Hydraulikölleitungen
Hydraulic Oil Lines
Tuyauteries hydrauliques
Tuberiás de aceite hydráulico
Tubazioni dell'olio
Hydraulledningar
Hydraulische Olieleidningen

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



L 55235

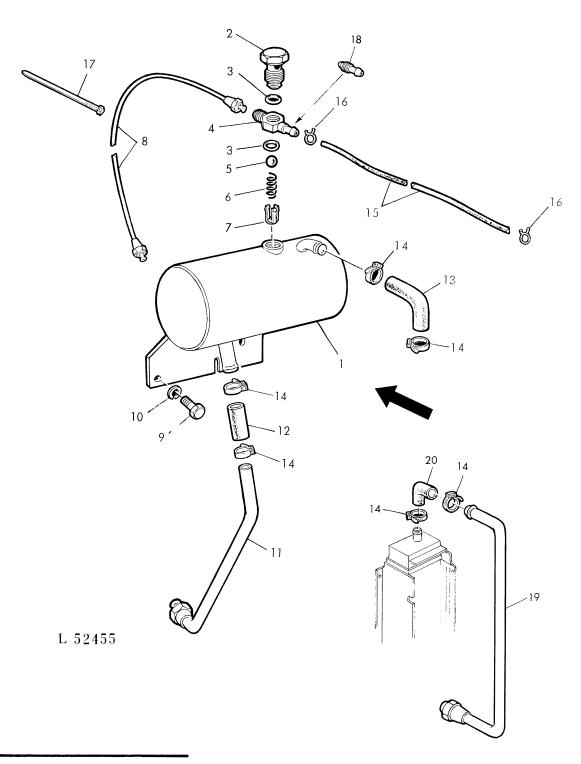
ı	II.	111	IV	٧	VI
1	AT 22199		ĺ	l	
2	R 1662R		2	PΑ	
3	R 39076				*1)
4	R 390 7 8				*1)
5	D 2361R			ВА	*1) 1/2"
6	T 23203				
7	R 49076		2		
8	AR 21839		2		
9	19H 2552				3/8"X1-1/8"
10	12H 304		3		3/8"
11	AT 27313				
12	AT 22143				

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

2130



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



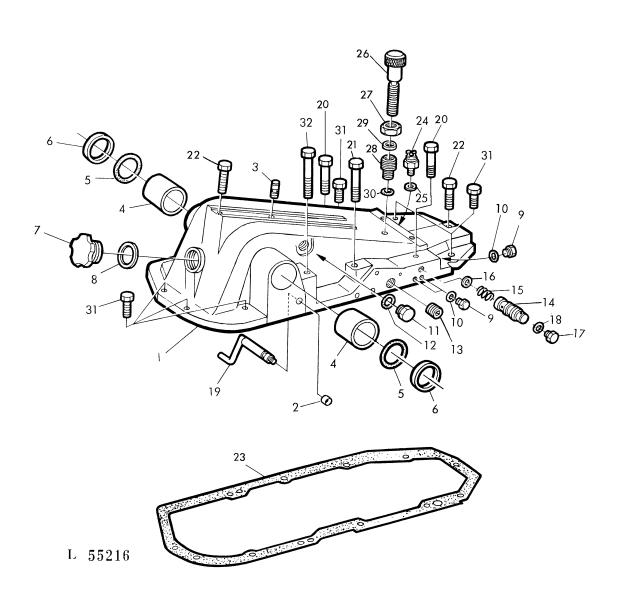


ī	11	III	IV	٧	VI
1	AT 32280				
2	T 22970			PU	SP,3/4"
3	U 11343	***************************************	2	0	
4	AT 20983			FP	
5	D 2361R			ВА	1/2"
6	R 39078				770
7	R 39076				
8	AT 20960				
9	19H 1936		2		3/8"X3/4"
10	12H 304		2		3/8"
11	AT 20959				
12	R 26905				
13	T 22958				
14	AR 21839		4		
15	T 23083				
16	T 19324		2		
17	R 44302				
18	R 49641			FP	*1)
19	AR 53476				*1)
20	T 22960				*1)

*1) ohne Hydraulikölbehälter without Hydraulic Oil Reservoir sans Réservoir à huile hydraulique sin Depósito de aceite hidráulico senza Serbatoio olio idraulico utan Hydrauloljetank zonder hydraulische Olietank



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



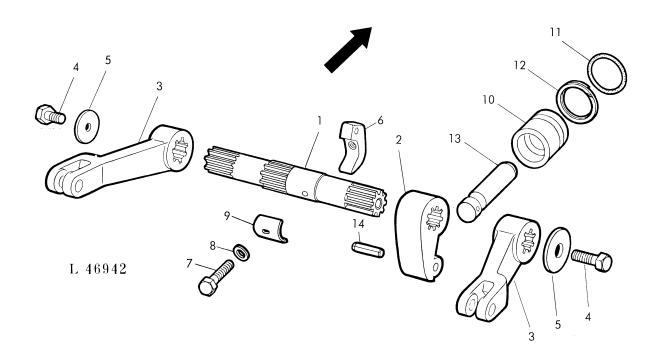


_					
1	11	III	IV	٧	VI
1	AT 20881				ASSY, INCL.KEYS 2,3
- 2	T 21631			BG	
3	T 21630			Р	SP
4	T 22474		2	BG	
5	T 26904 :	W. U.	2	0	
6	T 21615		2		
7	T 21563			Pυ	1-1/2"
8	T 21564			RS	
9	R 31631		3	PU	3/8"
10	R 26287		3	0	
11	R 27474			PU	*1) 7/8"
12	R 26906			0	*1)
13	15H 562			PU	1"
14	T 27989				
15	T 28245				
16	24H 1283				7/32"X1/2"X.048"
17	R 39112			PU	3/4"
18	R 26375			0	
19	AT 19839				PAGE 55-19
20	19H 1974		2		1/2"X2-3/4"
21	19H 1945				1/2"X3-1/4"
22	19H 1831		3		1/2"X2"
23	T 21641			G	
24	R 36265				9/16"
25	T 16911			RS	
26	T 28539			SS	SP
27	T 28541				SP
28	T 28540				<u> </u>
29	A 4847R			RS	
30	R 26448			0	
31	19H 1721		6		1/2"X1-1/2"
32	19H 1992				1/2"X4"

* 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



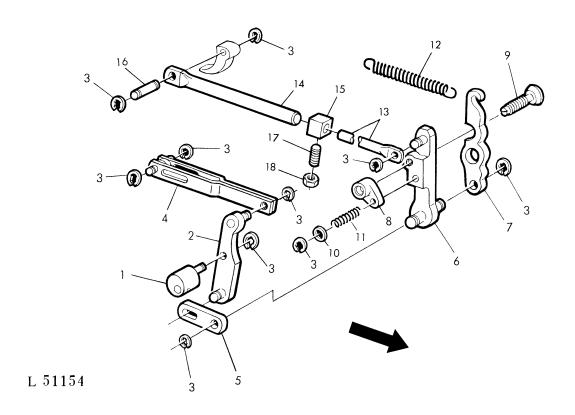
Hubwelle / Hubkolben / Hubarme
Rockshaft / Piston / Lift Arms
Arbre, piston et bras de relevage
Elevador hidráulico / Pistón / Brazos de elevacion
Albero di sollevamento / Pistone / Bracci
Lyftaxel / Kolv / Lyftarmar
Hefarmas / Hefzuiger / Hefarmen



-	II	III	IV	٧	VI
1	T 26905				
2	T 21474				
3	T 29931		2		
4	19H 1815		2		1/2"X1-1/4"
5	Т 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			0	
12	R 34304				
13					
14				PS	1/4"X2-1/4"



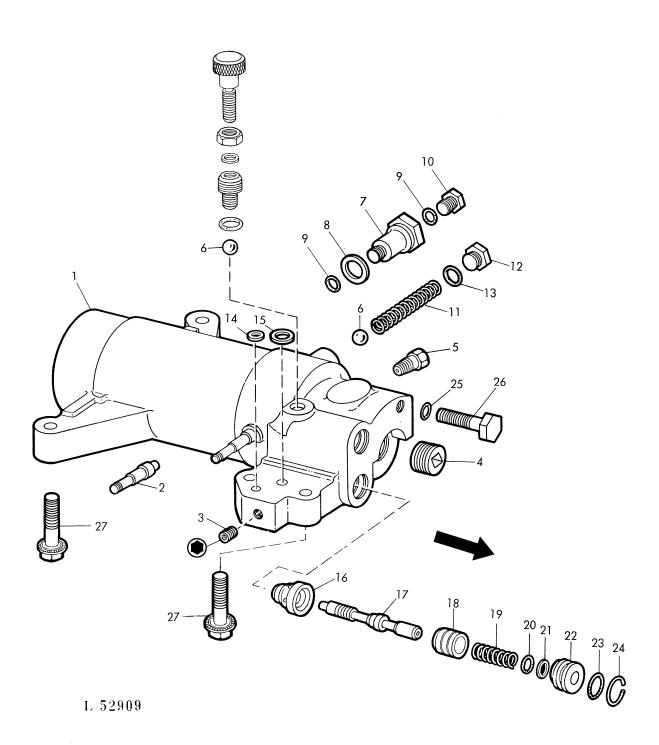
Hubzylinder und Ventilgehäuse - Gestänge Rockshaft Cylinder and Valve Housing-Linkage Vérin de relevage et boïtier de soupape-Tringlerie Palanca de mando del elevador-Varillaje Cilindro sollevatore-Leveraggi Lyftzylinder och ventilhus-Länkage Hefcilinder en Klephuis-Stangenstelsel



1	II	111	IV	٧	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	
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			Р	
17	22H 812			SS	5/16"X3/4"
18	14H 7 85				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

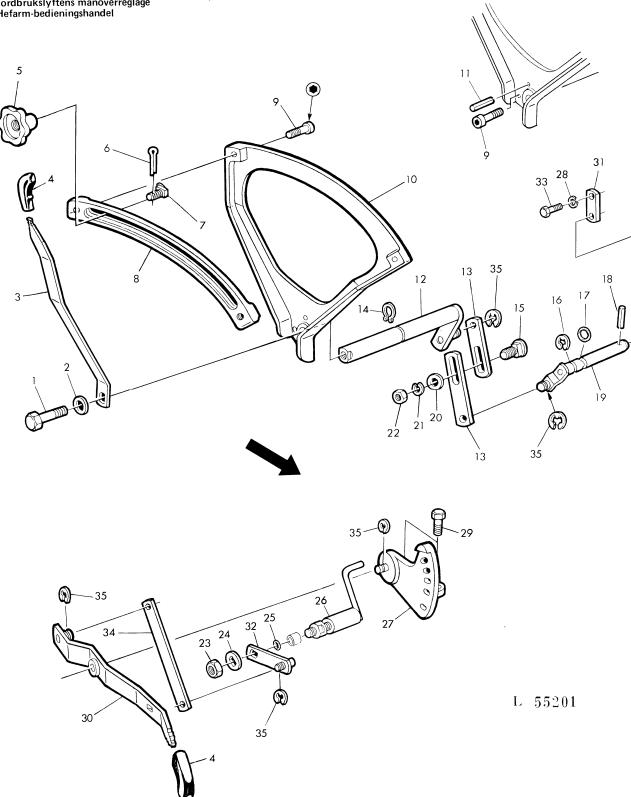




	II	III	ΙV	v	VI
-	AT 24753			Ľ.	ASSY, INCL.KEYS 2-5
2	T 22469			Р	
3	15H 559			PU	
4	15H 562				1"
5	AT 21781			- 0	_
6	D 2361R		2	ВА	1/2"
7	T 21638			FP	
8	F 1791R			RS	
9	R 26448		2	1,0	
10	R 27218			_	9/16"
11	F 2962R		-		77.10
12	T 22867			PU	SP
13	R 26375			. 0	
14	A 4847R			RS	
15	F 2741R			RS	
16	T 28538		2		
17	R 54969				
18	T 24540		2		
19	R 49648		2		
20	R 10093		2	0	
21	R 31136		2		
22	T 24485		2		
23	T 13119		2	0	
24	M 3265T	12	2	R	
25	R 26286			0	
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 commando sollevatore Jordbrukslyftens manöverreglage Hefarm-bedieningshandel

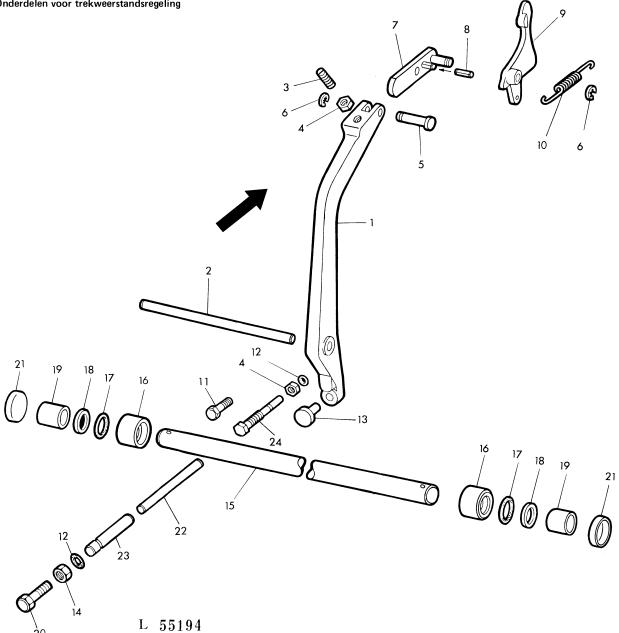




ī	11	111	IV	V	VI
	19H 1919				1/4"X5/8"
2	1			W	9/32"X1"X.060"
3	L 29314				
4	R 54273 ,		2		
5					
6					3/32"X3/4"
7	T 32114			SS	SP,5/16"
8					
9			4		HEX, CSK, 5/16"X3/4"
10					
11				PS	6X24MM
12					
13			2		
14				R	
15				SS	SP,5/16"
16				R	
17				0	
18				PS	5/32"X1-1/4"
19					
20				W	11/32"X11/16"X.060"
21					5/16"
22					5/16"
23					3/8"
24					SP
25				0	
26					PAGE 55-13
27					
28					3/8"
29			2		5/16"X1"
30					
31					
32					
33					3/8"X7/8"
34					
35	M 2396T		5	R	



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



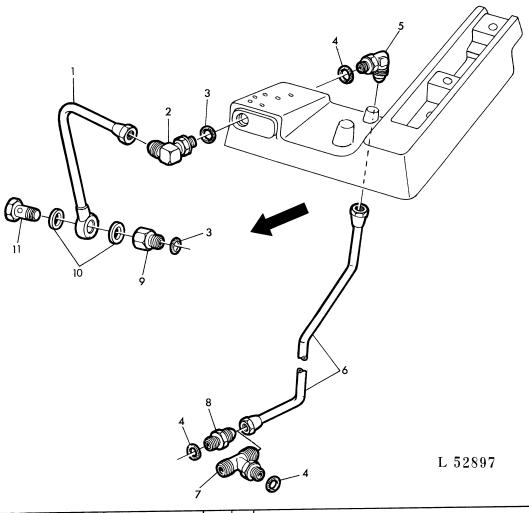


ı	II	III	IV	V	VI
1	T 21487				
2	T 21681	77			
3	T 29311			SS	1/2"X1-1/2"
4	14H 856		2		1/2"
5	T 24690			Р	SP
6	M 2396T		2	R	
7	AT 30631				W/PS
8	34H 279			PS	3/16"X13/16"
_ 9	R 49961				
10	R 49962				
_11	19H 2488				*1) 5/16"X5/8"
12	A 4365R			0	
13				P	
14	14H 882				*2) 5/16"
15	R 49971				
16	T 28546		2	BG	
17	R 1225R		2	0	
18	T 28547		2	RS	
19	T 28548		2	BG	
20	19H 3120				*2) 5/16"X1-1/2"
21	T 22653		2	PE	
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 kraftuttag (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 kraftuttag (540 U/min) bij onafhankelijk doordraaiende aftakas (540 t/min)



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



1	11	III	IV	٧	VI
$\overline{1}$	AL 19669				
2	AR 26724			FP	7/8"
3	R 26906		2		
4	R 26375		2	0	
5	AR 26763			FP	3/4"
6	AL 19668				*21
	AL 19671				*1)
7	AT 20894			FP	*1)
- 8	R 27237			FP	
- 9	T 32201			FP	7/8"X5/8"
10			2	RS	16X20MM
11					5/8"

- * 1) bei mechanischer Lenkung with manual steering avec direction mécanique con dirección manual con sterzo meccanico med mekanisk styrning bij mechanische besturing
- * 2) bei hydraulischer Lenkung with power steering avec direction assistée con dirección hidráulica con sterzo idraulico med hydraulstyrning bij hydraulische besturing

RAUM FÜR NOTIZEN



Zusatzsteuergerät Selective Control Valve Distributeur de commande auxiliaire Válvula de mando auxiliar Distributore ausiliario Manöverventil för fjärrzylinder Extra verdeelkraan - 36 28 25 ₂₃ 29 ¹² 11 20 30 18 24 ²³ ²² 19 28 18 33-12 11 13 2Ó 43 14 L 55227 - 26 32

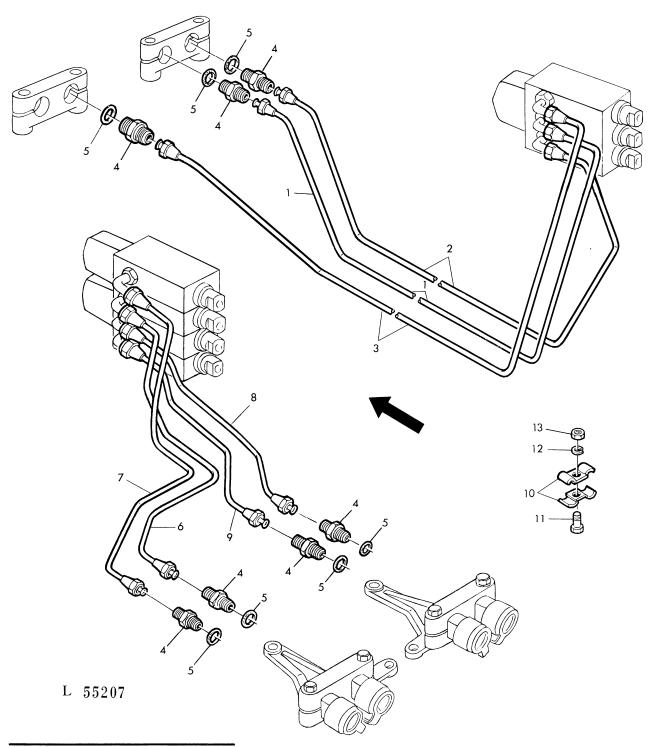


	II	111	IV	٧	VI
1	AT 31246				ASSY, INCL.KEYS 2-12
2	L 20095		2	¥	SP
3	L 17056				
4				R	
5	T 31672				
6	L 20093				
7	L 53826				9,3X2,4MM
8				55	1/4"X3/4"
9					1/4"
10				0	
11					
13	L 17658 T 32132			W	
14	R 53218				AR 1-4 AR 1-4
15	T 32133		-		AR 1-2
	AL 23140				*1)
17					AR 1-2
18				RS	
	44M 1056			Z D	
	19H 2931		2	D	1/4"X5/8" HEX,CSK,AR 2-4
	19H 2036				1/4"X7/8"
22		10 10 0 A 10 AA 1 AA 1 AA 1		ВΔ	8MM, AR 1-2
23					AR 1-2
24				PII	3/8" AR 1-2
25	R 26287			Ö	
26			4		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			0	AR 1-4
32	AT 29022				ASSY, INCL.KEYS 2-12, AR 1-3
33					
	AL 23139				LOW
	19H 2342		2		5/16"X4-1/2"
	19H 3133		2		5/16"X5-3/4"
37	T 32547				AR 1-2
	19H 1919				1/4"X5/8"
	24H 1288				9/32"X1"X.060" AR 1-2
	99M 5756				*2)
	99M 5764		2		*2)
	99M 5913		4		*2)
	99M 6204			PE	*2)
44					
45	AR 61165				AR 1-2

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



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

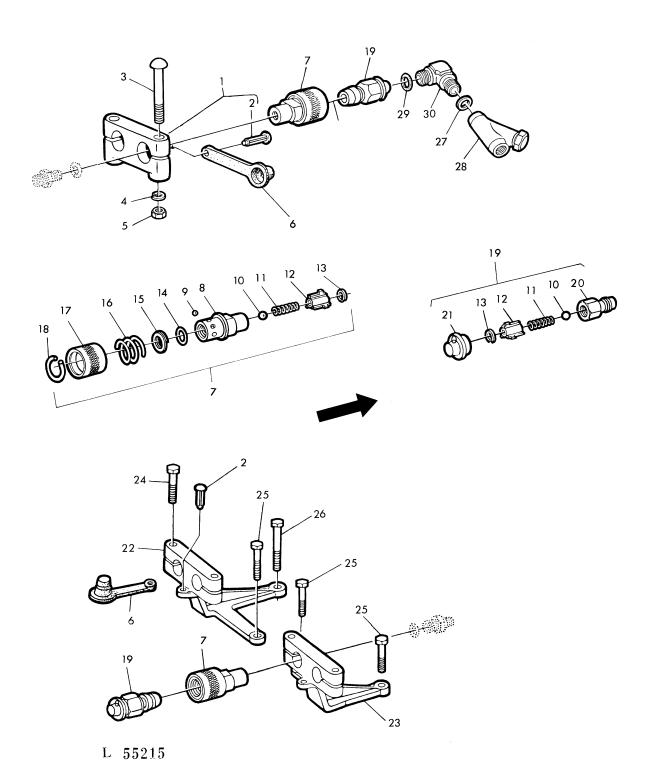




	II	111	IV	٧	VI
1	AL 19670				FRONT, R.H.
2	AL 23249				FRONT, R.H.
3					FRONT, L.H.
4				FP	3/4" FRONT AR 1-7
5				0	AR 1-7
6	AL 19666				REAR, L.H.
7	AL 19667				REAR, L.H.
8	AL 19665				REAR, R.H.
9					REAR, R.H.
10			2		
11	19H 1849				5/16"X1-1/4"
12					5/16"
13	14H 785				5/16"



"JOHN DEERE"



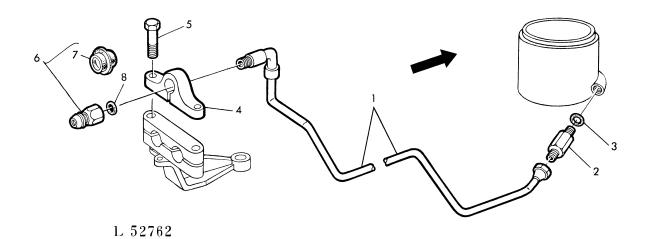


ī	ll ll	l III	١٧	V	VI
<u> </u>	AT 27004				
- 2	T 22244			PG	
	03H 2131		2	FG	3/8"X3" AR 2-4
4	12H 304		4		3/8" AR 2-8
5			2		3/8" AR 2-4
6					AR 1-4
 7	AR 31613				ASSY, INCL. KEYS 8-18, AR 1-4
8					ASSIGNACE NETS OF TOTAL 1-4
9			6	ВА	1/4"
10				BA	
11	R 28084				
12	R 28085				
13	R 28204			R	
14	R 495R			0	
15	R 26485				
16	R 32354				
17	R 32355				
18	R 32356			R	
19					ASSY, INCL. KEYS 10-13, 20, 21, AR 1-4
20	R 27430				3/4"
21	R 28006				
22					L.H. REAR
23					R.H. REAR
24	19H 1765				3/8"X1-3/4" AR 1-4
25					1/2"X2" AR 1-3
26					1/2"X2-1/2"
27	51M 4240			RS	*1)
28	AL 23416				*1) R.BOSCH-0533100013
29	R 26375			0	
30	L 28921			FP	*1)

*1) für Hydro-Motor Anschluß
for connecting hydraulic motor
pour brancher le moteur hydraulique
para acoplar el motor hidráulico
per attaccare il motore idraulico
för anslutning au hydraulmotor
voor aansluiting van hydraulische motor



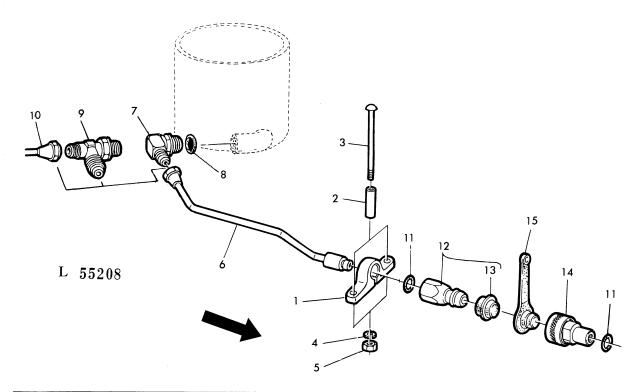
Teile für Hydro-Motor-Anschluß (hinten)
Connecting Parts for Hydraulic Motor (rear)
Raccords pour moteur hydraulique (arrière)
Raccores para el motor hidráulico (trasero)
Raccordi per motori idraulici (Posteriore)
Anslutnings detaljer för hydraulmotor (bakre)
Aansluitingen voor hydraulische motor (achter)



VI Ш ٧ П 23064 33164 AL FP Τ 0 3171R T 31167 19H 1819 3/8"X2-1/8" W/R28006,PAGE 55-29 AR 30210 RS R 28006 26375



Teile für Hydro-Motor-Anschluß (vorn)
Connecting Parts for Hydraulic Motor (front)
Raccords pour moteur hydraulique (avant)
Raccres para el motor hidráulico (delantero)
Raccordi per motori idraulici (anterriore)
Anslutnings detaljer för hydraulmotor (främre)
Aansluitingen voor hydraulische motor (voor)



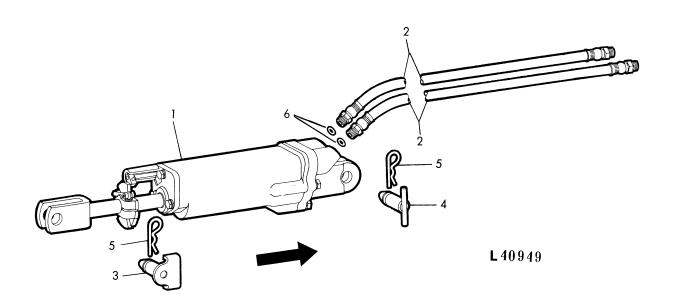
ı	11	111	IV	٧	VI
1	L 28631				
2	28H 1932		2	SR	
3	03H 1836		2		3/8"X3-1/2"
4	12H 304		2		3/8"
5	14H 812		2		3/8"
6	AL 23066				
7	AR 26723			FP	
8	F 3171R		2	0	
9	AT 32429			FΡ	
10	AL 23064				PAGE 55-30
11	R 26375		2	0	
12	AR 30210				W/R28006, PAGE 55-29
13	R 28006				
14	AR 31613				
15	R 32419				



RAUM FUR NOTIZEN



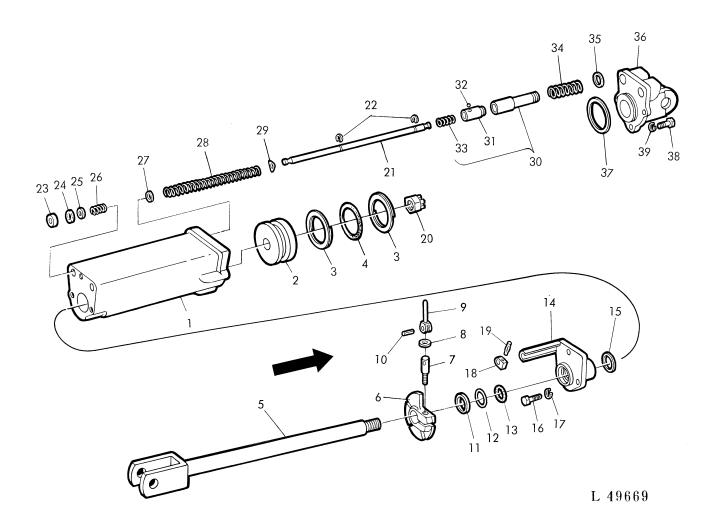
Fernsteuerzylinder
Remote Control Cylinder
Vérin de commande à distance
Cilindro hidráulico remoto
Cilindro comando a distanza
Fjärrcylinder
Cilinder met Afstandsbediening



ı	11	III	IV	٧	VI
1	AR 38239				PAGE 55-35
- 2	AR 26407		2		I.D. 3/8" LGTH 92"
-3	AA 6307R				
4	AR 47825				
5	A 3581R		2		
6	R 263 7 5		4	0	
_	AR 27440				SET, INCL. KEYS 5,6



Fernsteuerzylinder Remote Control Cylinder Vérin de commande à distance Cilindro hidráulico remoto Cilindro comando a distanza Fjärrcylinder Cilinder met Afstandsbediening (Einzelteile)
(Exploded)
(Piéces détachées)
(Despiece)
(Parti şingole)
(Sprängskiss)
(Afzonderlijke Onderdelen)

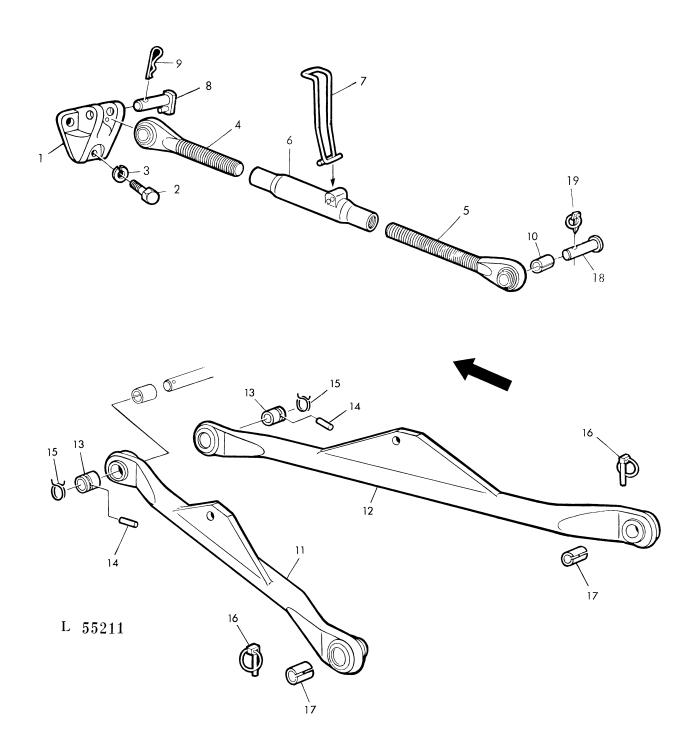




1	II	III	١٧	٧	VI
1	R 39006				
2	R 39008				
3	R 39009		2		
4				0	
5	AR 39034				
6	R 39064				
7	A 5301R				
8	A 147R			W	SP
9	A 5302R				
10				PS	5/32"X7/8"
11	AA 5607R			SE	
12	A 4731R				SP
13	A 4730R			0	
14					
15	A 4733R			RS	
16	19H 2552		3		3/8"X1-1/8"
17	12H 304		3		3/8"
18					
19	25H 7 60			PG	
20					SP
21	A 4736R				1. LANGE AND THE STATE OF THE S
22	A 4739R		2	R	The state of the s
23	A 4746R				
24	A 4745R		3	PA	
25	A 4747R				
26	A 4748R				
27	24H 1301	,		W	13/32"X9/16"X.060"
28	A 4737R				
29	A 4738R			W	ŞP
30	AA 5731R				ASSY, INCL.KEYS 31,33
31	4740R				
32	A 4742R			ВА	
33	A 4741R				
34	A 4744R				
35	A 4723R		2	RS	
36	R 39013				
37	R 39029			RS	
3.8			4		1/2"X1-3/4"
39	12H 301		4		1/2"
	AR 38239				ASSY, INCL. KEYS 1-39, PAGE 55-33
_	AR 38713		l		KIT, INCL. KEYS 3,4,11-13,15,24,35,37,R26375(2)

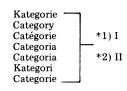


Oberer Lenker / Untere Lenker Center Link / Draft Links Barre de pousée / Barres de traction Tensor central / Barras de tiro Terzo punto / Bracci inferiori Tryckstång / Dragstänger Topstang / Onderste trekstangen



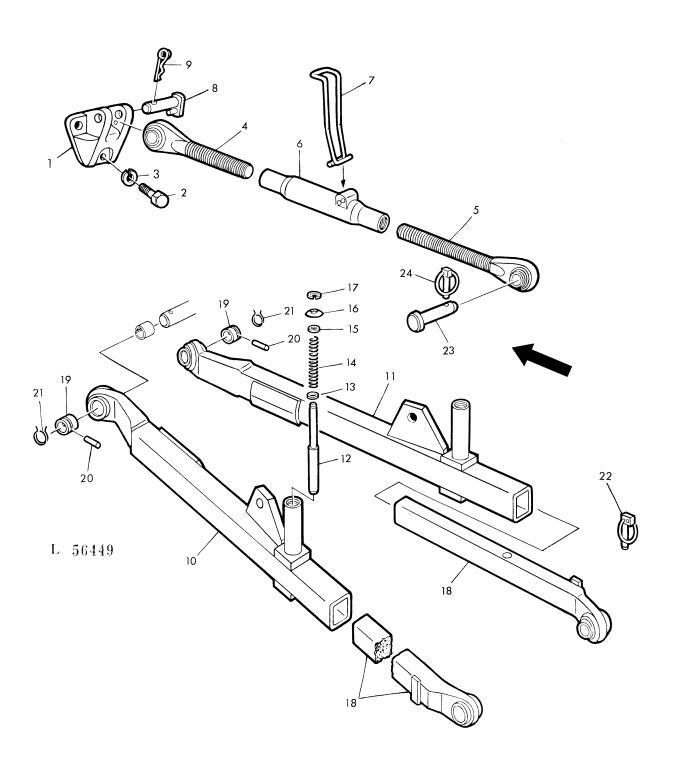


ı	11	111	IV	٧	VI
-1	T 21685				
2	19H 1708		3		5/8"X1-3/4"
3	12H 294		3		5/8"
4	AT 23759 :				FRONT,1-1/8" L.H.
5	AL 18136				REAR, 1-1/8"
6	AL 18135				
7	T 27136				
8	AT 21912				FRONT
9	A 3581R				
10	L 11292			BG	
11	AL 23108				L.H.
12	AL 23107				R.H.
13			2	BG	
14			2	P	SP
15			2		
16			2		REAR
17	T 25767		2	BG	
18				P	REAR *1) I
	R 53296			P	REAR *2)II
19	B 11182		L		





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

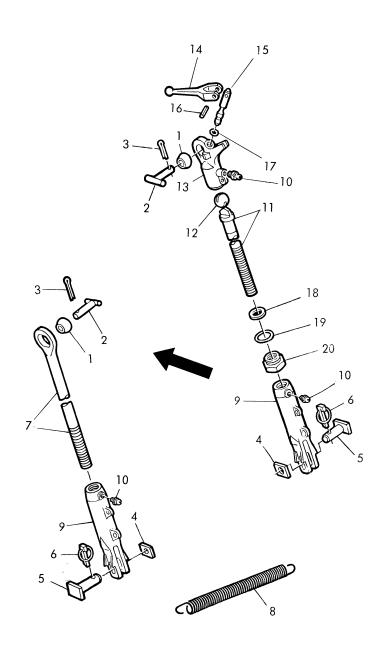




ı	II	III	IV	V	VI
1	T 21685				
2	19H 1708		3		5/8"X1-3/4"
3	12H 294		3		5/8"
4	AT 23759 :				FRONT,1-1/8" L.H.
5	AL 18136				REAR, 1-1/8"
6	AL 18135				
7	T 27136				
8	AT 21912				FRONT
9	A 3581R				
10	AT 28466				FRONT, L.H.
11	AT 28464				FRONT, R.H.
12	F 2693R		2		
13			2	W	SP
14	F 2695R	-11:::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



Hubspindeln Lift Links Bielles de relevage Tensores laterales Tiranti Lyftlänkage Hefstangen



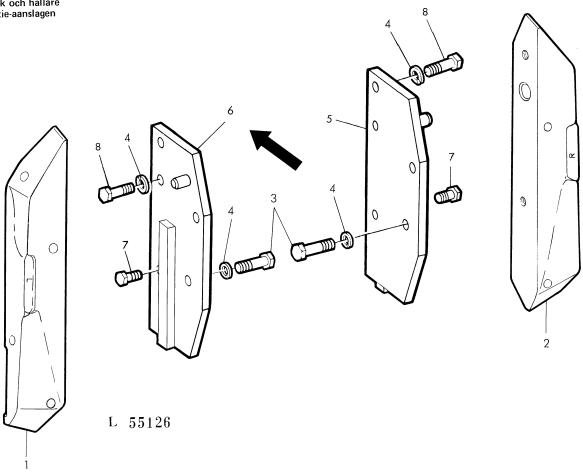
L 52457



ı	11	III	IV	٧	VI
1	T 21901		2		
2	AT 21754		2		
3	11H 218		2		3/16"X1-1/2"
4	T 21759		2		
5			2		
6			2		
7	L 28372				L.H.
8	T 32064				
9	R 48595		2		
10			3	F	
11	T 25823				R.H.
12	T 22399				
13					
14	,				
15					
16				PS	1/4"X1-1/4"
17	P 46051			0	
18				W	
19				W	
.20	T 21758				1-5/8"



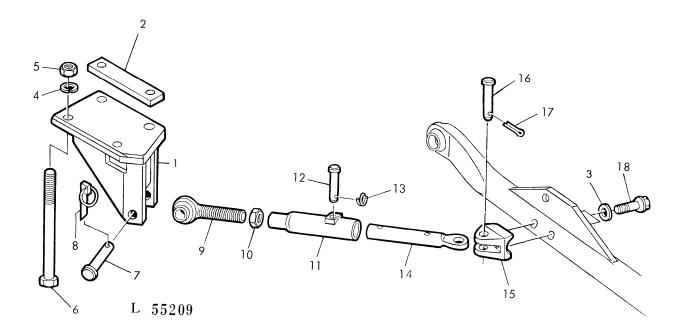
Stabilisierungsanschläge Sway Blocks and Supports Butées stabilisatrices Bloques estabilizadores Piastre stabilizzatrici Stödblock och hållare Stabilisatie-aanslagen



ı	11	111	١٧	٧	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 1815		4		1/2"X1-1/4"



Stabilisierungsstrebe seitlich (bei Umkehrlenker) Lateral Stabilizing Strut (with Reversible Draft Links) Tige de renfort laterale (avec barres de traction réversibles) Tirante de refuerzo lateral (con barras de tracción reversibles) Stabilizzatore laterale (con braccia sollevatore reversibili) Specialkoppling (Ej för Sverige) Zijstabilisatiestang (bij omkeerbare trekstangen)

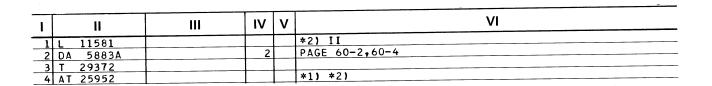


I	11	III	IV	٧	VI
1	AR 55230				
2	T 31773				*1)
3	T 31782		2	W	
4	12H 294		4		5/8"
_ 5	14H 760		4		5/8"
6	08H 4703		4		5/8"X14"
7	T 31775			Р	SP
8	B 11182				
_ 9	AT 30818				
10	14H 806				1"
11	AT 30819				
12	T 31778			Р	SP
13	T 31779				
14	T 31780				
15	T 31781				
16	A 3769R			Р	SP
17	11H 239				5/32"
18	19H 1974		2		1/2"X2-3/4"

* 1) ohne Überschlagschutz without Roll-Guard sans Dispositif anti-capotage sin Barras protectoras contra vuelcós senza Protezione utan Förarskydd zonder Rolbengel



Anhängeschiene
Drawbar
Barre d'attelage
Barra transversal de enganche
Barra di traino trasversale
Dragstäng
Aanhangerrail



Kategorie
Category
Catégorie
Categoria
Categoria
Kategori
Categorie
Categorie
Categorie

0

L 47613

0

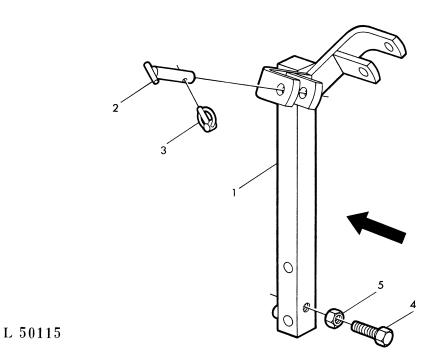
 \circ

 \circ

0



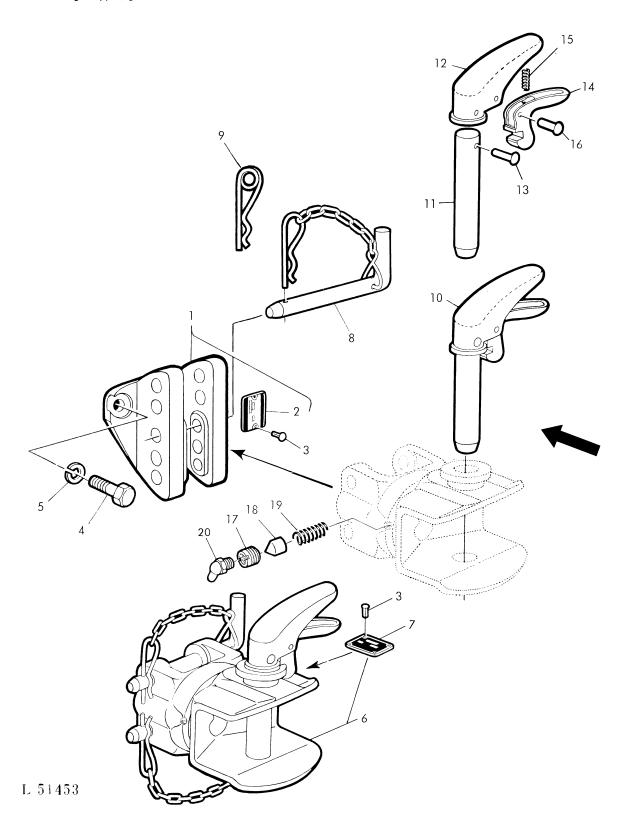
Teile für Starrstellung der unteren Lenker Parts for Rigid Position of Draft Links Pieces pour la stabilisation des barres de traction Piezas para la puesta en posicion rigida de los brazos de acople Parti per la messa in posizione fissa dei bracci porta attrezzo Onderdeelen voor Onderste Trekstangen in vaste Stand Reservdelar för dragarmar i fast läge



ī	11	111	IV	٧	VI
1	AT 30873				
2	AT 30876		2		
3	B 11182		2		
4	19H 3119				5/8"X1-7/8"
- 5	14H 821				5/8"



Anhängekupplung, starr Trailer Hitch, fixed Chape d'attelage, fixe Enganche de remolque, fijo Gancio di traino, fisso Pick-upp hitch, fixerad Vaste aanhangerkoppeling

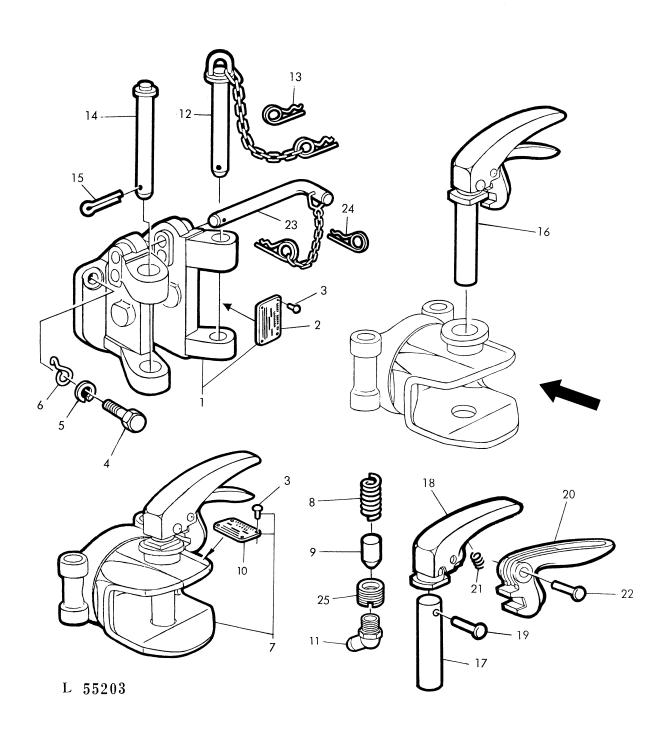




ı	11	III	IV	٧	VI
1	AT 28456	***************************************			ASSY, INCL.KEYS 2,3
2	T 30035				
3	25M 3827		6		3X8MM
4	19H 1708		3		5/8"X1-3/4"
5	12H 294		3		5/8"
6	AT 23775				ASSY, INCL.KEYS 7-19, ORD W/JD7763
7	T 30852				
8	AL 17835		2		W/L24810
9	L 24810		2		
10					ASSY, INCL.KEYS 11-16
11	L 11278			Р	SP
12	L 11279				
13	16M 6326			RT	8X50MM
14	L 11280				
15					
16	16M 2556			RT	8X45MM
17	L 27352			F	
18					
19	L 24761				
20	JD 7763			F	



Anhängekupplung schwenkbar Hinged Trailer Hitch Chape d'attelage, escamotable Enganche de remolque, abatible Ganciodi traino reversibile Pick-upp hitch, svängbar Zwenkbare aanhangerkoppeling

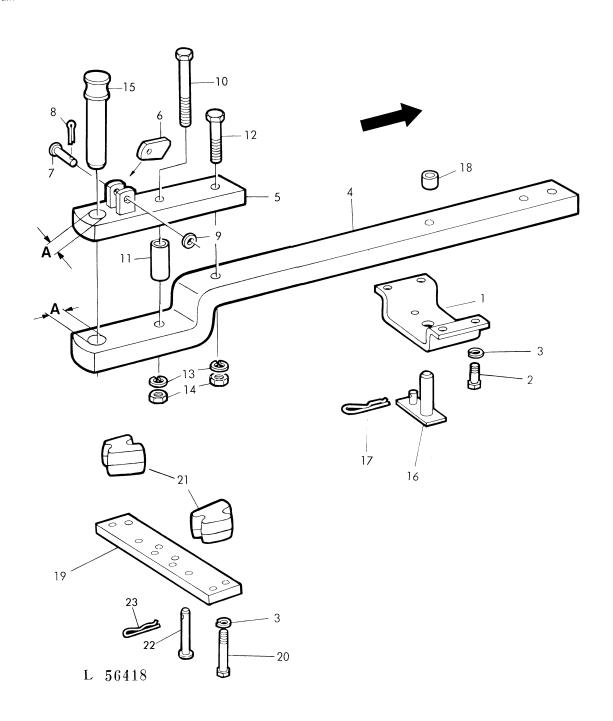




1	н	111	IV	V	VI
1	AT 30064			-	ASSY, INCL.KEYS 2,3
2	T 30500				
3	25M 3827		6		3X8MM
4	19H 1708		3		5/8"X1-3/4"
5	12H 294		3		5/8"
6	L 28056				
7	AT 30065				ASSY, INCL.KEYS 8-10,16,25,0RD W/JD7763
8	L 24761				
9	L 24759				
10	T 30712				
11	JD 7763			F	
12	AT 29280				W/L25407
13	L 25407				
14	AT 29282				
15	11M 1387				3X35MM
16	AL 10591				ASSY, INCL.KEYS 17-22
17	L 11278			P	SP
18	L 11279				
19	16M 6326			RT	8X50MM
20	L 11280				
21	L 11281				
22	16M 2556			RT	8X45MM
23	AL 17835				W/L24810
24	L 24810				
25	L 27352			F	



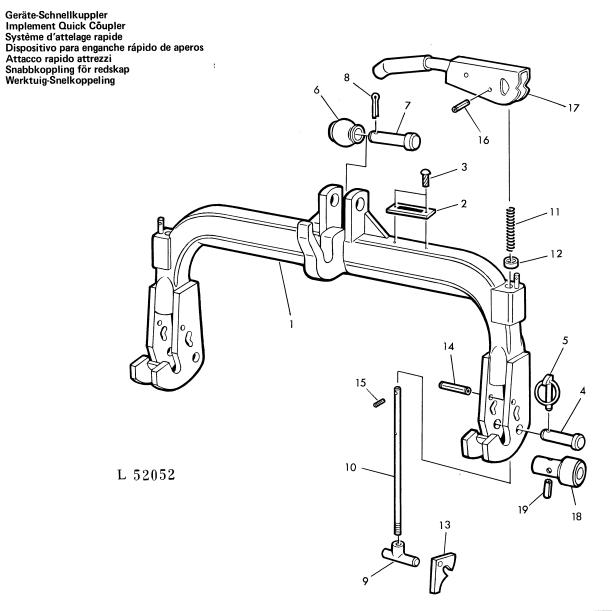
Zugpendel Drawbar Barre d'attelage oscillante Barra de tiro oscilante Barra di traino oscillante Dragstång Trekbalk





ı	11	111	IV	٧	VI
1	T 21672				FRONT
2	19H 1815		4		1/2"X1-1/4"
3	12H 301		8		1/2"
4	L 29020 ;				A=33 MM (1.299")
	L 29021				A=26,5MM (1.043)
5	AT 23326				A=33 MM (1.299")
	AT 29327				A=26,5MM (1.043")
6	T 29644				
7	46M 6305			Р	***************************************
8	11M 1374				2X15MM
9	24M 7055			3	8,4MM
10	19H 2212				5/8"X5-1/4"
11	T 29892			SR	
12	19H 1863				5/8"X3"
13	12H 294		2		5/8"
14	14H 7 60		2		5/8"
15	T 29645			Р	
	T 29893			Р	SP, O.D.=25MM (.98")
16	AT 19850				
17	T 22848				
18	T 21671			BG	
19	T 31725				
20			4		1/2"X3 - 1/4"
21	L 29023		2	لـِـــا	
22	L 29022		2	Р	SP
23	A 3581R		2		





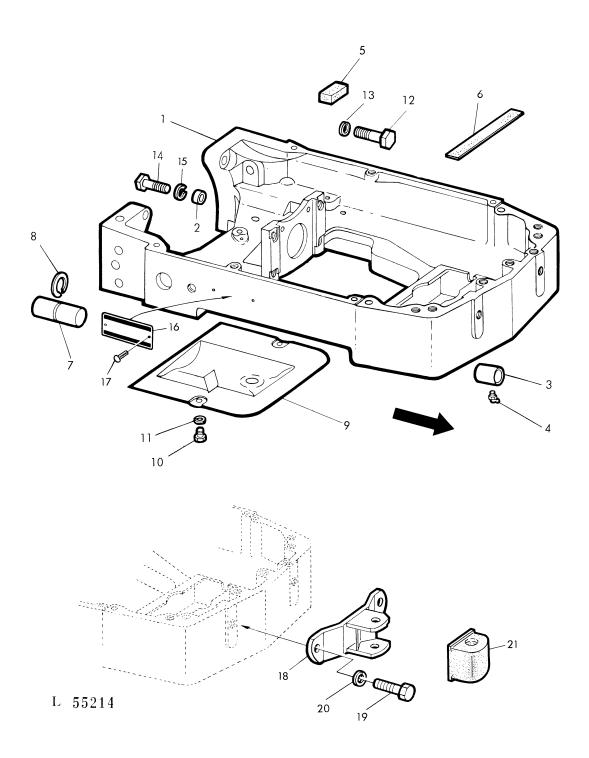
1	11	111	IV	٧	VI
1	AR 56705				ASSY
2	R 46895				ENGLISH
	R 47584				ESPANOL
	R 47589				DEUTSCH
	R 52148				FRANCAIS
3	37H 30		2		
4	R 27997		2	Р	
_ 5	B 11182		2		
6	F 2681R			ВА	
7	R 53296			Р	
8	11H 249				1/4"X2"
9	AR 56704		2		
10	AR 46889		2		
11	R 43444		2		
12	R 46890		2		
13	R 46893		2	0.0	1/20/2 1/20
14	34H 373		2		1/2"X2-1/2" 3/16"X5/8"
15	34H 277 34H 311		2		1/4"X7/8"
$\frac{16}{17}$	34H 311 AR 51180		2	1 3	
18	R 27998	100	2	l	
19	R 27999		2	PS	7/16"X1-7/16"

0-0

RAUM FÜR NOTIZEN



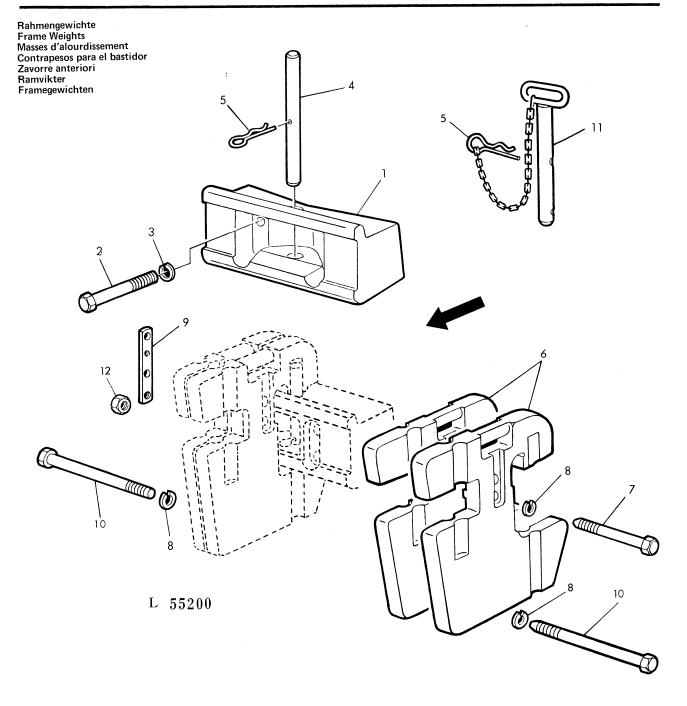
Tragbock vorn / Drückevorrichtung
Front Support / Front Hitch
Support avant / Chape de poussée
Soporte del puente delantero / Enganche delantero
Supporto anteriore / Gancio di traino anteriore
Främre upphängning / Främre drag
Steun, voor / Duwkoppeling





1	II	III	IV	٧	VI
1	AT 24401				ASSY, INCL.KEYS 2-8
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	••••	A			PAGE 90-3
17	25M 3827		2		3X8MM
18	AL 19359				
19	19H 1374		2		3/4"X2"
20	12H 236		2		3/4"
21	L 24233				

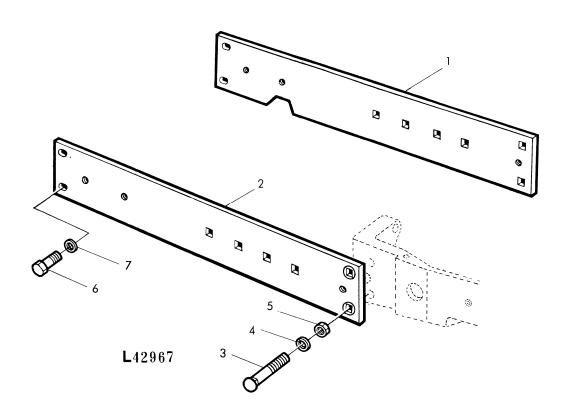




ī	11	111	I۷	٧	VI
1	L 28444				
2	19H 1892		2		3/4"X5-1/4"
3	12H 236		2		3/4"
4	T 32146			Р	SP
5	L 12491		2		
6	R 51910		4		AR 4-8
7	08H 4248				5/8"X8-1/2"
8	12M 7044				18,5MM AR 1-2
9	T 32148				AR 1-2
10	R 51681				SP,5/8" AR 1-2
11	AT 22953				W/L12491
12	14H 821				5/8" AR
_	AR 51115				SET, INCL. KEYS 6(2)



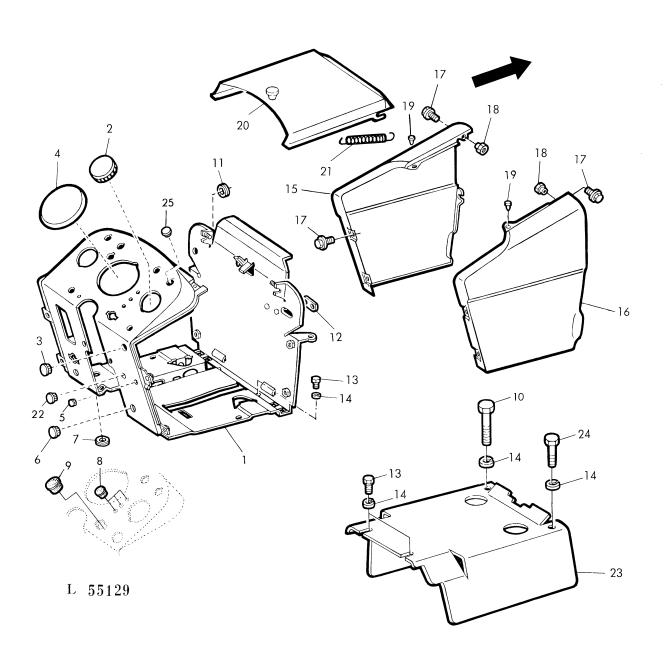
Seitenrahmen Side Frames Chässis latéraux Bastidores laterales Traverse laterali Sidoramar Zijframes



ı	11	111	١٧	٧	VI
1	T 21652				L.H.
2	T 21651				R.H.
3	10H 1157		4		5/8"X3-1/4"
4	12H 294		4		5/8"
5	14H 760		4		5/8"
6	19H 1756		4		5/8"X1-1/2"
7	24H 1375			W	11/16"X1-1/8"X.060"



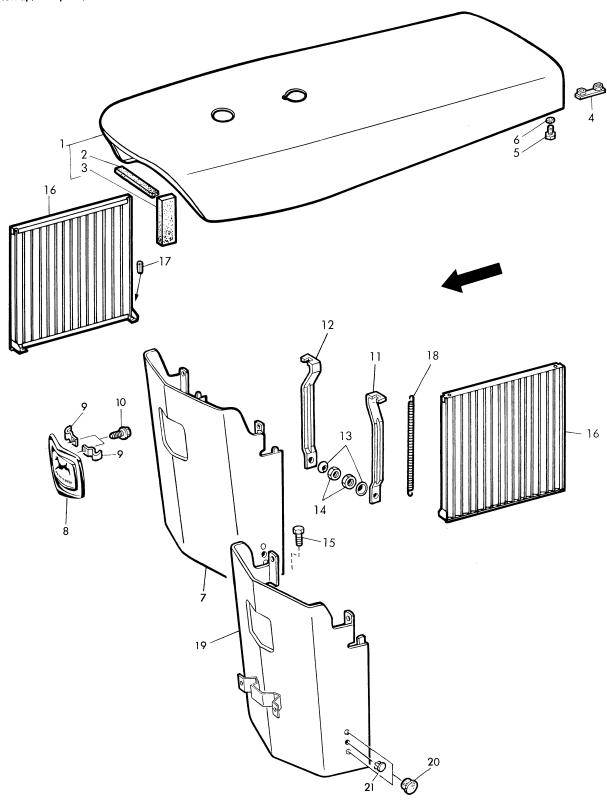
Armaturenwand/Verkleidung
Dash/Cowl
Tableau de bord/Capotage
Tablero de instrumentos/Salpicadero
Crusotto e rivestimento
Instrumentpanel/Panelplåt
Instrumentenbord/Beplating







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



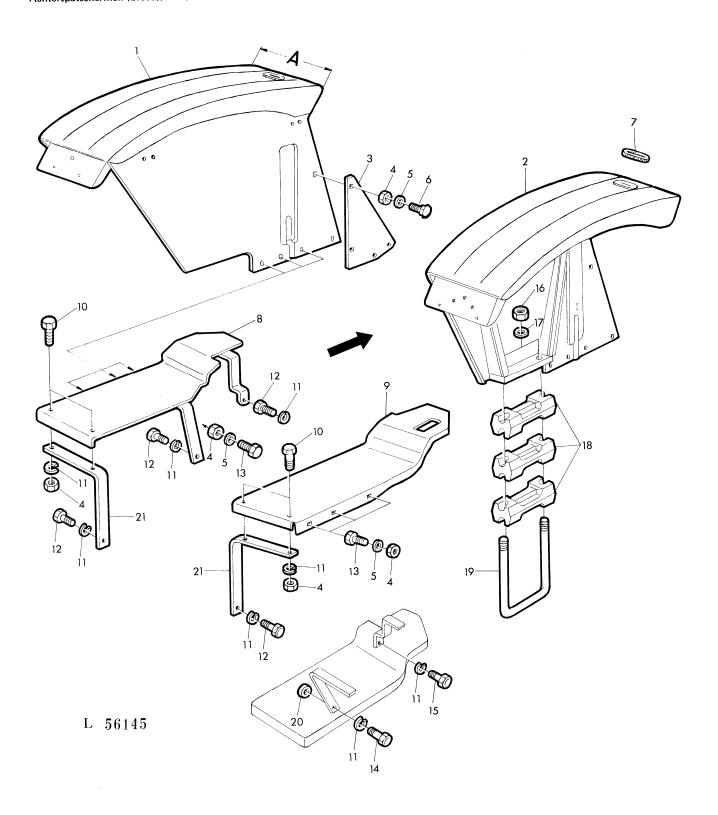


		ı		_	
1	11	111	IV	٧	VI
1	AT 19785				*1) ASSY, INCL. KEYS 2,3
	AT 19787				*2) ASSY, INCL.KEYS 2,3
2	T 21491		2		
3	T 21490		2		
4	AT 20027		2		
5	19H 1936		4		3/8"X3/4"
6	12H 331		4	×	SP, 3/8"
7	AL 23218				
8	R 48294				
9	L 28918		2		
10	37H 29		2		5/16"X5/8"
11	T 21865				L.H.
12	T 21864				R.H.
13	12M 7051		2	Æ	
14	C 744.DN		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	AL 23443				
20	L 55913	*	4	PE	
21	T 11708		2	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 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



Dachkotflügel/Trittbleche Rear Fenders (Wide)/Step Plates Ailes arrière enveloppantes/Marche-pied Guardabarros traseros/Reposapies Para fanghi posteriori e Pedane Bakre stänkskärmar (breda)/Fotsteg Achterspatschermen (breed)/Treeplanken

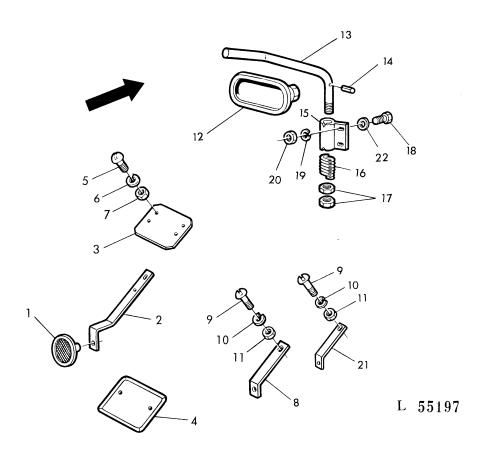




ı	11	111	IV	٧	VI
1	AL 19838				L.H. (A=520MM/20.47")
	AL 19840				L.H. (A=438MM/17.24")
2	AL 19837				R.H. (A=520MMX20.47")
	AL 19839				R.H. (A=438MM/17.24")
3	L 28421				R.H.
1	L 28422				L.H.
4	14H 812		14		3/8"
5	24H 1303		20	W	13/32"X11/16"X.060"
6	03H 22 7 5		4		3/8"X5/8"
7	L 11510		2		
8	AL 19802				L.H.
9	AL 19803				R.H.
10	19H 1731		4		3/8"X1"
11	12H 304		10		3/8"
12	19H 1 7 32		4		3/8"X1-1/4"
13			8		3/8"X5/8"
14					3/8"X1-3/8"
15					3/8"X2-5/8"
16	14H 760		4		5/8"
17	24H 1698		4	W	21/32"X1-5/8"X.250"
18	L 25283		6		
19	L 25629		2		
20	L 28424			SR	
21	L 28423		2		



Rückspiegel/Rückstrahler/Halter (bei Dachkotflügel)
Rear-View Mirror/Reflectors/Brackets (with wide fenders)
Rétroviseur/Catadioptre/Supports (avec ailes enveloppantes)
Retrovisor/Reflectores/Soportes (con guardabarros anchos)
Specchietto retrovisivo/Cotadiottri/Supporti (con parafanghi normali)
Backspegel/Reflektorer/Beugels (med breda skärmar)
Achteruitkijspiegel/Reflectors/Hållare (bij breede spatschermen)



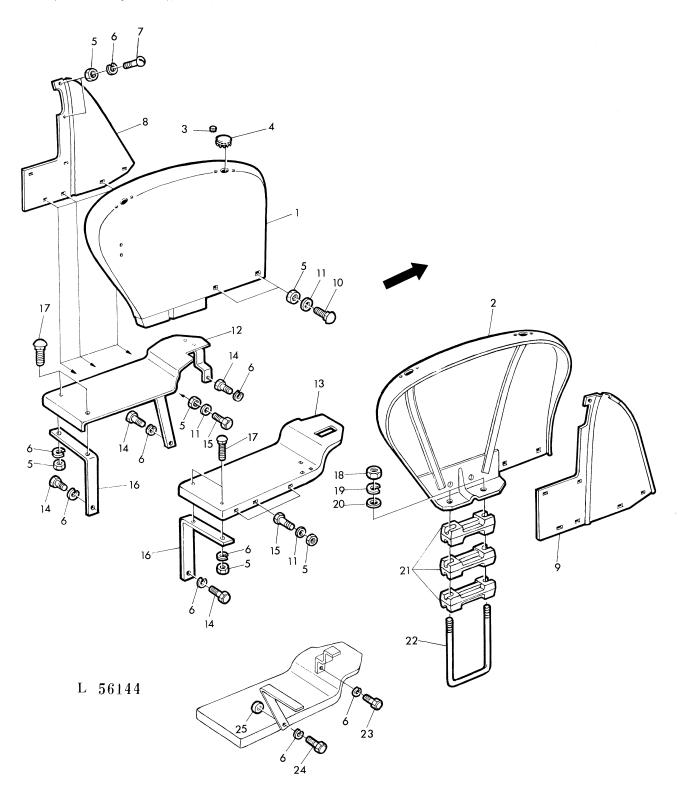


ı	11	III	IV	٧	VI
1	99M 6488		2		
2	T 30431		2		
3	L 24722				
4	L 24456				*1)
5	21H 1310		4		1/4"X1/2"
6	12H 302		4		1/4"
7	14H 786		4		1/4"
8	L 24719		2		
	L 25132				*1) R.H.
9	21M 7088		2		6X12MM
10	12M 7012		2		6MM
11	14M 7058		2		6MM
12	AL 18361				,
13	L 25411				
14	34M 5711	,		PS	5X20MM
15	L 19440				
16	L 11766				
17	14M 7154		2		12MM
18	19M 7162		2		8X15MM
19	12M 7008		2		8X15MM
20	14M 6825		2		8X15MM
21	L 12687				L.H.
	L 24457				*1) L.H.
22	24M 7028		2	W	10,5MM

*1) nur für Frankreich for France only pour la France seulement para Francia solamente solo per Francia endast för France alleen voor Frankrijk



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

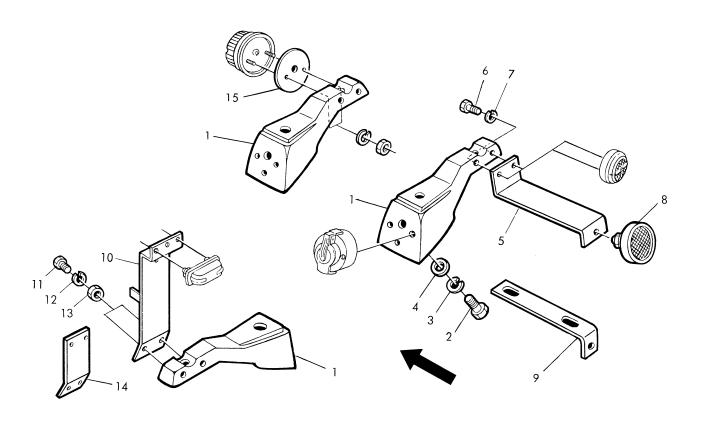




1	11	111	IV	٧	VI
1	AR 51407				L.H.
2	AT 20777				R∙H∙
3	R 31420		8	PE	
4	T 22520 ;		4	PE	
- 5	14H 812		20		3/8"
6			18		3/8"
7	21H 1116		4		3/8"X5/8"
- 8	AL 19809				L.H.
9	AL 19810				R.H.
10	03H 22 7 5		4		3/8"X5/8"
11	24H 1303		20	W	13/32"X11/16"X.060"
12	AL 19802				L.H.
13	AL 19803				R∙H•
14			4		3/8"X1-1/4"
15	19H 2021		8		3/8"X5/8"
16	L 28423		2		
17	19H 1731		4		3/8"X1"
18			4		5/8"
19	12H 294		4		5/8"
20	24M 1698		4	W	21/32"X1-5/8"X.250"
21	L 25283		6		
22	L 25629		2		
23	19H 2553				3/8"X2-5/8"
24	19H 2545				3/8"X1-3/8"
25	L 28424			SR	



Rückstrahler/Halter (bei Muschelkotflügel)
Reflectors/Brackets (with shell-type fenders)
Catadioptre/Supports (avec ailes coquille)
Reflectores/Soportes (con guardabarros de concha)
Cotadiottri/Supporti (con parafanghi a conchiglia)
Reflektorer/Beugels /med bakstänkskärmar)
Reflectors/Hållare (bij gesloten spatschermen)

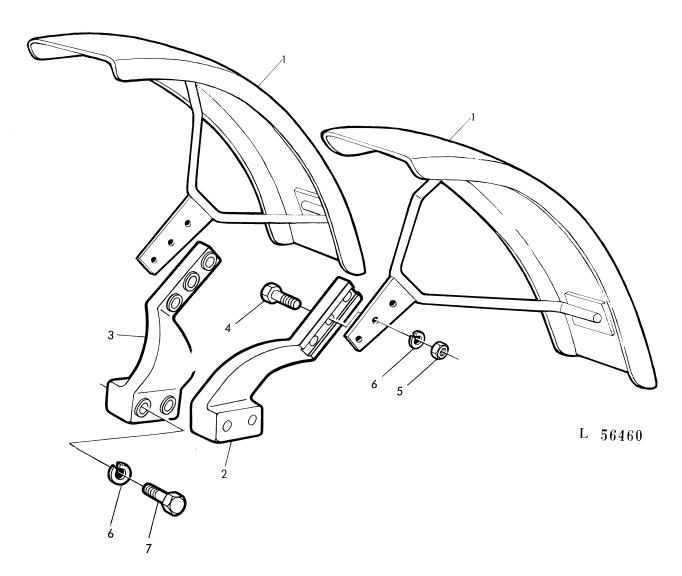


L 55234

ī	11	Ш	IV	٧	VI
1	T 28915		4		
2	19H 2021		8		3/8"X5/8"
3	12H 304		8		3/8"
4	24H 1307		8	W	13/32"X1"X.060"
- 5	T 29177		2		
6	19M 7077		4		6X20MM
7	12M 7012		4		6MM
8	99M 6488		2		
9	R 47403		2		
10	AT 27533				
11	19H 1948		2		1/4"X3/4"
12	12H 302		2		1/4"
13			2		1/4"
14	T 29178				
15	T 26361		2		



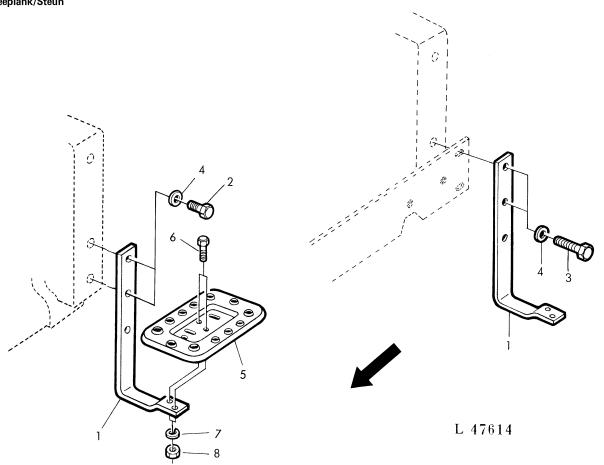
Kotflügel vorn Front Fenders Ailes avant Guardabarros delanteros Parafanghi anteriori Framstänkskärmar Voorspatschermen



i	II	111	IV	٧	VI
1	AL 24019		2		
2	T 29620				L.H.
3	T 29619				R∙H•
4	19H 1801		4		3/8"X2"
5	14H 812		4		3/8"
6	12H 304		8		3/8"
7	19H 2665		4		3/8"X1-5/8"



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



1	II	111	١٧	٧	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"

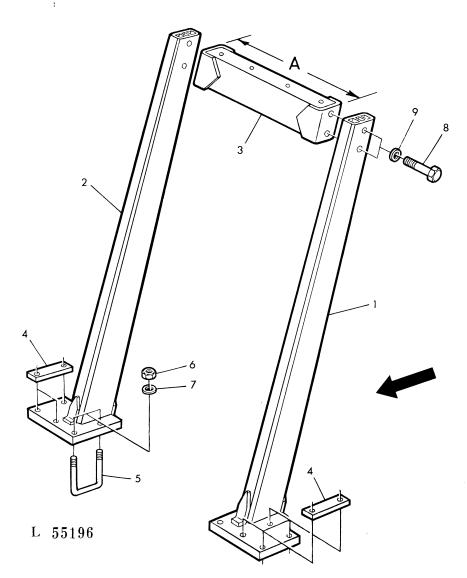
*1) bei Auspuffleitung nach unten with Downward Exhaust avec pot d'échappement latéral con tubo de escape horizontal con tubo di scarico laterale med nedatriktat avgasröhr bij uitlaat - omlaag

*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

RAUM FÜR NOTIZEN



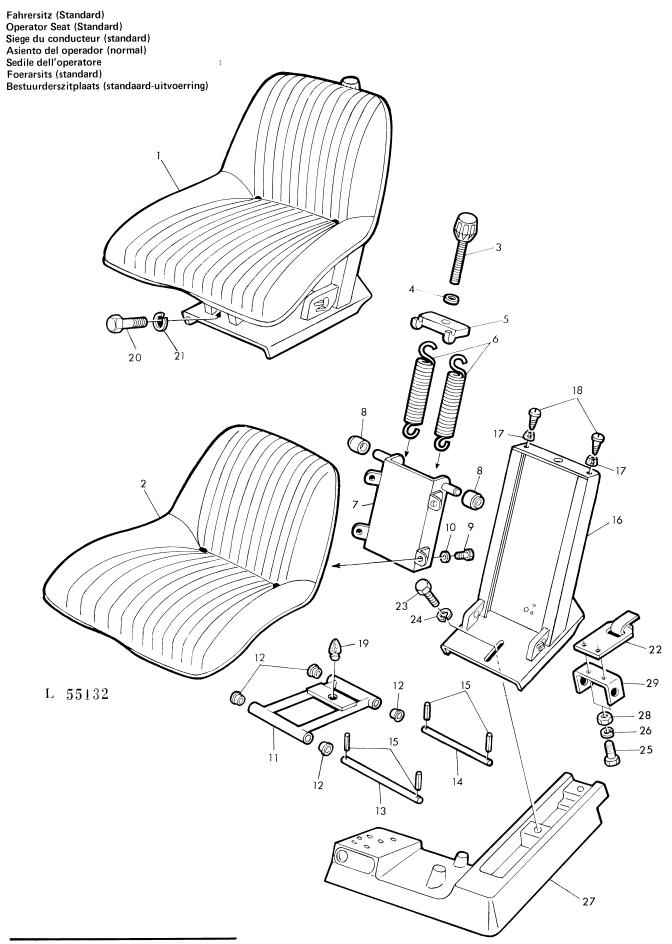
Überschlagschutz Roll-Guard Dispositif anti-capotage Barras protectoras contra vuelcós Protezione Förarskydd Rolbengel





ı	11	111	IV	V	VI
1	AL 23388				R.H.
2	AL 23389				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	77777878	8		5/8"
8	19H 2641		4		5/8"X3-1/4"
9	24H 1365		4	W	21/32"X1"X.090"



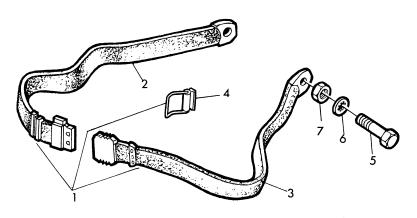




1	II	111	IV	V	VI
- 1	AL 23429				ASSY, INCL. KEYS 2-21
2	AL 23432				ASSIGNATION E EL
3	AL 19494				
4	24M 7096	-711.00		W	10,5X18X1,5MM
5	L 28077	700.00			
6	L 28076		2		
7	AL 23431				
8	L 25686		2		
9	19H 1813		4		5/16"X5/8"
10	24M 7055		4	W	8,4X17X2MM
11	AL 19493				
12	L 27167		4	BG	
13	L 28080			Ρ	SP
14	L 28079			Р	SP
15	34M 3851		4	PS	4X24MM
16	AL 23430				
17	L 28078		2		
18	37M 7016		2		4,8X22MM
19	L 25678				
_20	19H 1722				3/8"X2-3/8"
21	12H 304				3/8"
22	AL 23896				
23	19H 1815		2		1/2"X1-1/4"
24	24H 1349		2	W	
25	19H 1900		2		5/16"X3/4"
26	12H 303		2		5/16"
27	L 28532			-	
28	14H 785		2		5/16"
29	L 29217				



Sicherheitsgurt
Safety Belt
Ceinture de sécurité
Cinturón de seguridad
Cinture di sicurezza
Sökerhetsbälte
Veiligheidsgordel

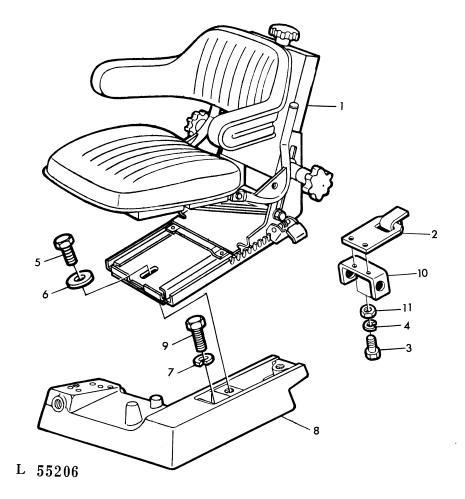


L 55199

I	11	111	IV	٧	VI
1	AL 18581				ASSY, INCL. KEYS 2-4
2	AL 18582				
3	AL 18583				
4	AL 18584		2		
5	19H 2500		2		7/16"X1-3/8"
- 6	12H 325		2		7/16"
7	14H 813		2		7/16"



Fahrersitz (Luxus-Sitz)
Deluxe Seat Assembly
Ensemble siege de Luxe
Conjunto del asiento de lujo
Sedile de Luxe
De Luxe foerarsits
Bestuurderszitplaats

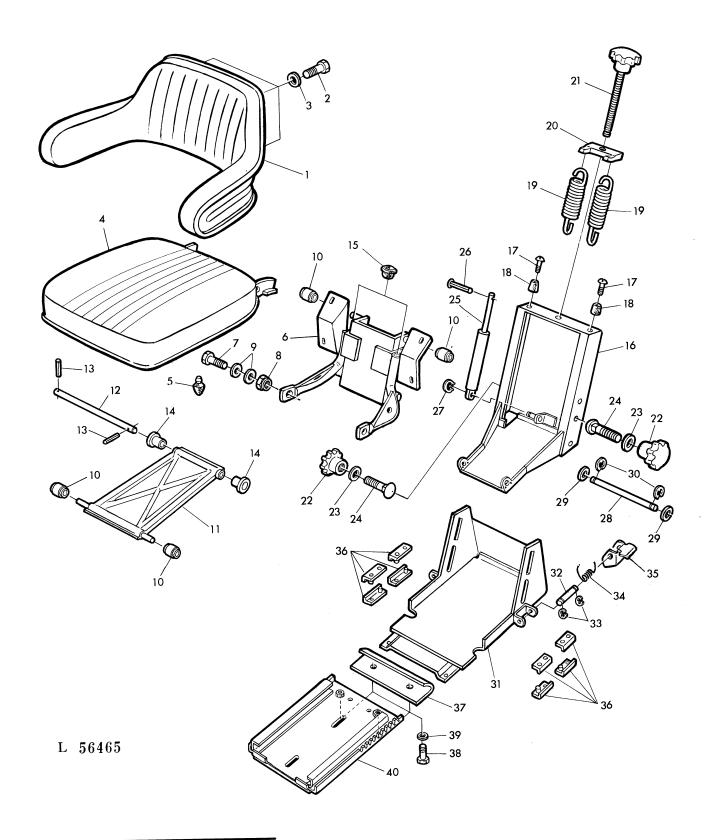


ı	11	111	IV	٧	VI
1	AL 19794				ASSY, PAGE 75-7
2	AL 23896				
3	19H 2117		2		5/16"X1-1/8"
4	12H 303		2		5/16"
5	19H 1815		2		1/2"X1-1/4"
6	24H 1349		2	W	9/16"X1-1/4"X.134"
7	12H 301		2		1/2"
8	L 28532				
9	19H 1831		2		1/2"X2"
_10	L 29217				
_11	14H 785		2		5/16"



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

Einzelteile Explodet Pièces détachées Despiece Parti singole Sprängskiss Afzonderlijke Onderdelen

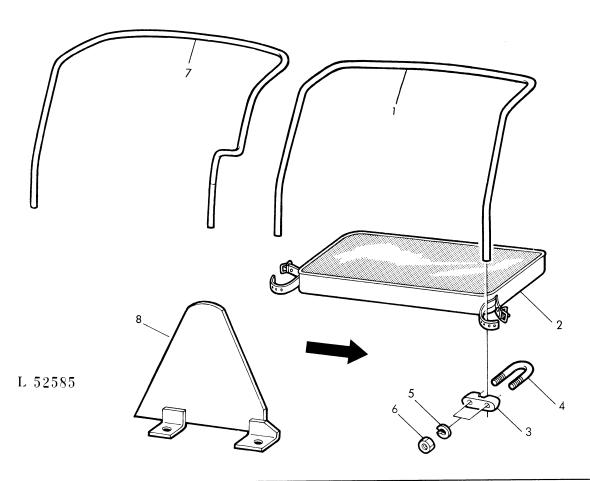




ı	ļi ļ	Ш	IV	V	VI
1	AL 19071				
2	19H 1813		4		5/16"X5/8"
3	24M 7055		4	W	8,4MM
4	AL 23885				
5	L 25678				
6					
7	19H 2508		2		1/2"X1-3/8"
8			2	NS	
9			4	W	13X24X3MM
10			4		
11	AL 19075				
12	L 29209				·
13			2	PS	4X24MM
14			2	BG	
15			2	PE	
16					
17	37M 7016		2		4,8X22MM
18			2		
19			2		
20					
21					
22			2		
23		,	2	W	
24			2		10X25MM
25					
26				RT	
27	L 27166			R	SP
28				Р	SP
29			2		13MM
30			2	R	9MM
31					
32				Р	SP
33			2	R	5 M M
34					
35					
36			8		
37		·			
38			2		5/16"X5/8"
39			2		5/16"
40	AL 23881	***************************************			
-	AL 19794				ASSY, INCL. KEYS 1-40, PAGE 75-5



Beifahrersitz Passenger Seat Siège du passager Asiento para el acompañante Sedile ausliario Passagerarsäte Passagierszitting

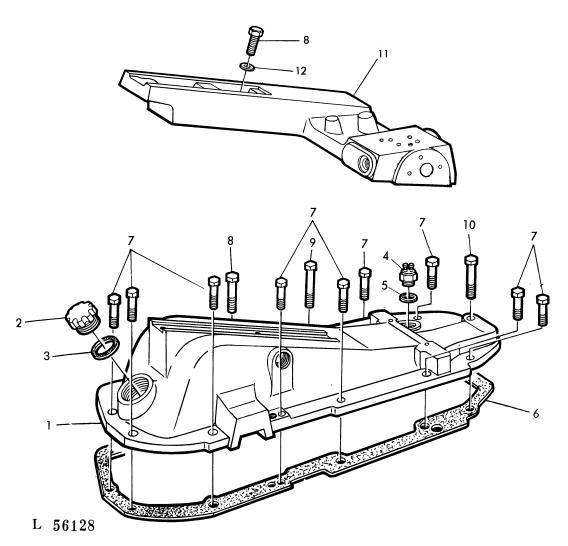


ī	11	111	IV	٧	VI
1	L 12991			ĺ	
2	AL 11958				
3	L 11402		4		
4	L 25306	,	4		5/16"
5	12H 303		8		5/16"
6	14H 785		8		5/16"
7	T 32430				*1)
8	AL 23804				*2)

- *1) bei Überschlagschutz with Roll-Guard avec dispositif anti-capotage con barras protectoras contra vuelcós con protezione med förarskydd met rolbengel
- *2) bei Handbremse with Handbrake avec frein à main con freno de mano con freno a mano med handbroms met handrem



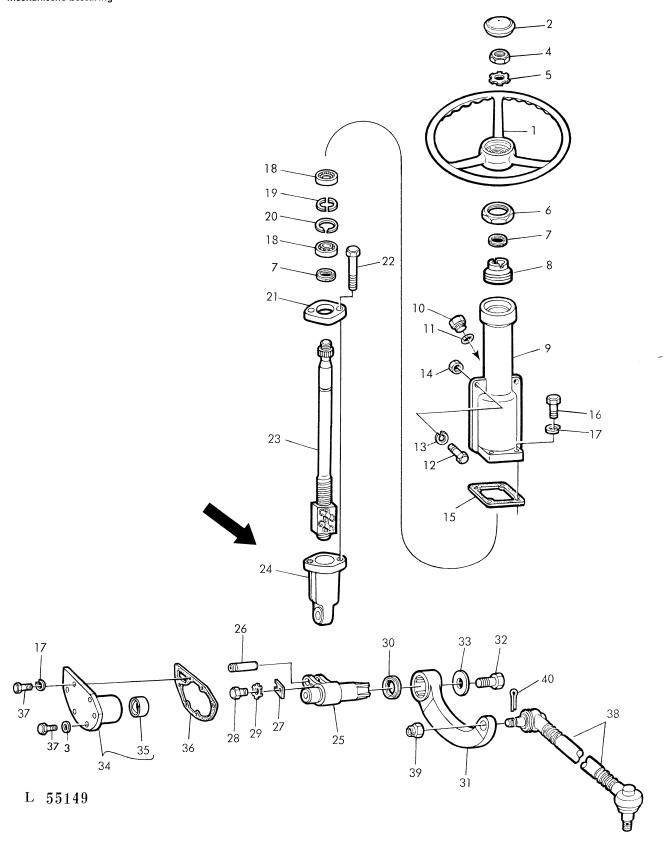
Sitzlagerbock (für Traktoren ohne Kraftheber)
Seat Support Base (without Rockshaft)
Support du siége (pour tracteurs sans revelage)
Bloque de base para el asiento (para tractores sin elevador hidráulico)
Supporto sedile (per trattrici senza sollevatore)
Sitzfundament (utan jordbrukslyft)
Zittingsteun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



ı	II	111	IV	V	VI
1	T 21471	1			
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"
_11	L 28532				
12	12H 301		2		1/2"



Mechanische Lenkung Manual Steering Direction mécanique Dirección manual Sterzo meccanico Mekanisk styrning Mechanische besturing

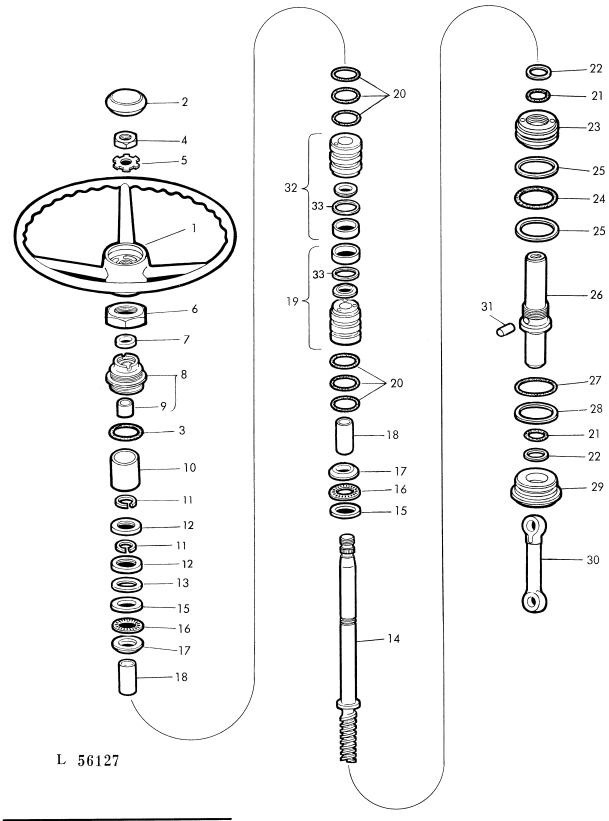




ī	II	111	IV	٧	VI
1	L 28988				
2	AL 24052				
3	T 11292			G	
4	14H 904 .				3/4"
5	T 17148			R	
6	R 51952				2-3/8"
7	T 22260		2	SE	
- 8	T 22480				2-3/8"
9	R 52989				
10	R 39112			ΡU	3/4"
11	R 26375			0	
12	19H 2117		2		5/16"X1-1/8"
13	12H 303		2		5/16"
14	14H 785		2		5/16"
15	T 21528			G	
16	19H 1765		4		3/8"X1-3/4"
17	12H 304		10		3/8"
18	JD 8728		2	BE	
19	T 22482		2		
20	F 215R			R	
21	T 22527				
22	19H 2123		2		1/2"X4-1/4"
23	AT 20372				
24	T 22526				
25	T 21866				
26	T 21722			Р	
27	T 21659				
28					1/4"X1/2"
29	12H 297				1/4"
30	AT 11927			SE	
31	L 27094				
32	19H 1833				5/8"X1-1/4"
33				W	
34	AT 20				W/BG
35	T 214			ВG	
36	T 215			G	
37	19H 255		6		3/8"X1-1/8"
38					
39			2		3/4"
40			2		5/32"X1-1/2"



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

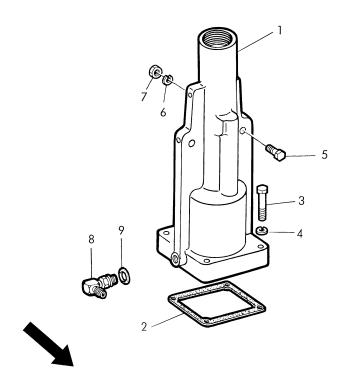


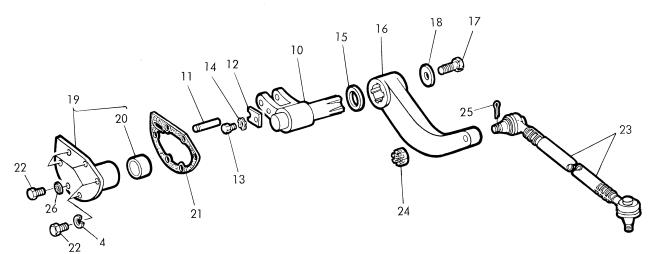


ı	11	111	IV	٧	VI
$\overline{1}$	L 28988	+			
- 2	AL 24052				
3	B 3690R			0	
4					3/4"
5	T 17148			R	
6	T 21718				2"
7	T 22260			SE	
8	AT 19858	-			W/BG
9	R 27320			BG	
10	T 22823				• • • • • • • • • • • • • • • • • • • •
11	R 35226		2	R	
12	T 22824		2	W	SP
13			6	SH	0,13MM (.005")
	T 25741		2	SH	0,05MM (.002")
	T 31290			SH	0,76MM (.030") AR
14		_			
15			2		
16			2	BE	
17	T 25329		2		
18	T 25330		2	SR	
19					LOW, INCL. KEYS 33
20			6	D	
21	U 10289		2	0	
22			2		
23					
24	F 3450R			0	
25	T 25326		2		
26					
27	U 12331			0	
28					
29					
30					
31	T 21655				
32	AT 28055				UP, INCL.KEYS 33
33			4	SH	0,05MM (.002")
	T 25334		8	SH	0,25MM (.010")
_	AT 26188	1			KIT, INCL. KEYS 3,7,11(2),20(6),22(2),24,25(2),27,28
					R26448,T25337



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





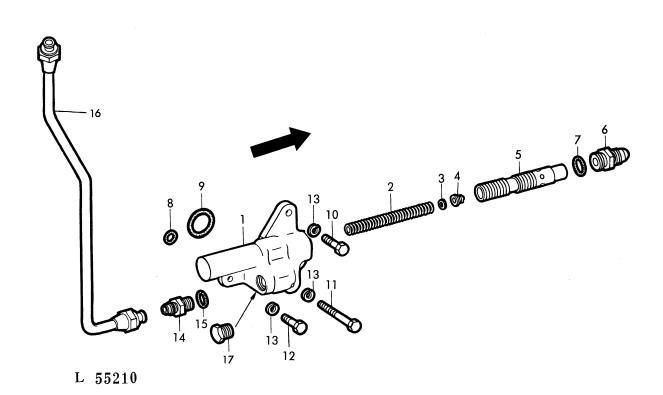
L 51473



ı	II	111	١٧	V	VI
1	AT 23175				
2	T 21528			G	
3			4	H	3/8"X2"
4	12H 304		10		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			0	
10	T 21546				
11	T 21722			P	
12	T 21659				
13					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				W	
19					W/BG
20				BG	
21	T 21527			0	
22	19H 2552		6		3/8"X1-1/8"
23					
24	14H 902		2		3/4"
25			2		5/32"X1-1/2"
26	T 11292			RS	



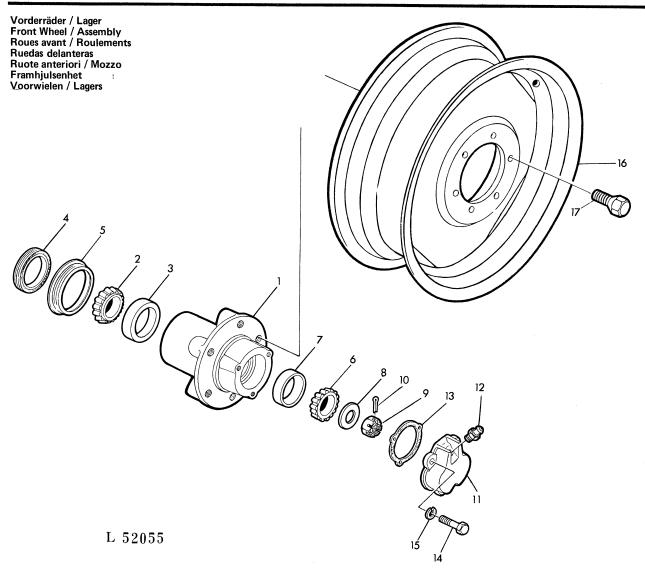
Mengenkontrollventil (bei hydraulischer Lenkung)
Flow Control Valve (with power steering)
Soupape régulatrice de débit (avec direction assistée)
Válvula dosificadora (con dirección hidráulica)
Valvola di priorità (con sterzo idraulico)
Flödeskontrollventil (med hydraulstyrning)
Regelklep (bij hydraulische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



VI IV ٧ Ш II 39273 40072 R TK=0,75MM (.030") R 33521 40562 R 40561 R 7/8" / 3/4" R 31665 26906 0 28776 U 15415 19H 1800 3/8"X1-1/2" 3/8"X3" 19H 2128 3/8"X1-1/8" 19H 2552 12H 304 3/8" *1) 3/4" FP 4 R 27237 26375 19668 R *1) AL PU 3/4" 39112

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



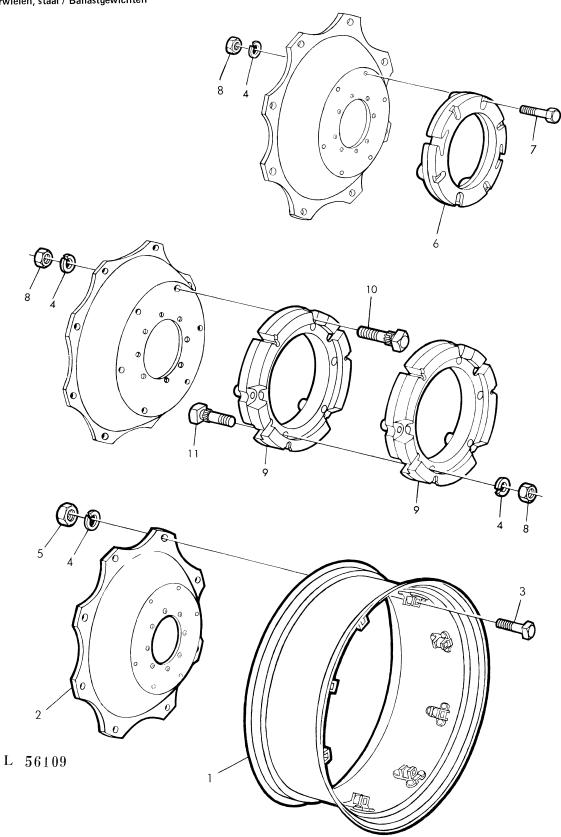


ı	II	111	IV	٧	VI
1	T 21545		2		
2	JD 8913		2	BN	
3	JD 7445		2	BP	
4	AR 26480		2	SE	
5	R 26632		2		
6	JD 8929		2	BE	
	JD 8251		2	ВР	
8	A 5146R		2	W	
10	14H 920 11H 218		2		1"
11	11H 218 A 1555R		2		3/16"X1-1/2"
12	L 25140		_ {		1/08
13					1/8"
14				G	E /1/0V1 1 //0
15			6		5/16"X1-1/4" 5/16"
16	JD 3039		6		*1) 7,50-16
	JD 3211		- 4		*1) 7,50-18
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 / Zusatzgewichte
Steel Disk Rear Wheels / Weights
Roues arrière acier / Masses d' alourdissement
Ruedas traseras de disco de acero / Contrapesos
Ruote posteriori in acciaio / Zavorre
Bakhjul med stâldisk / Victer
Achterwielen, staal / Ballastgewichten

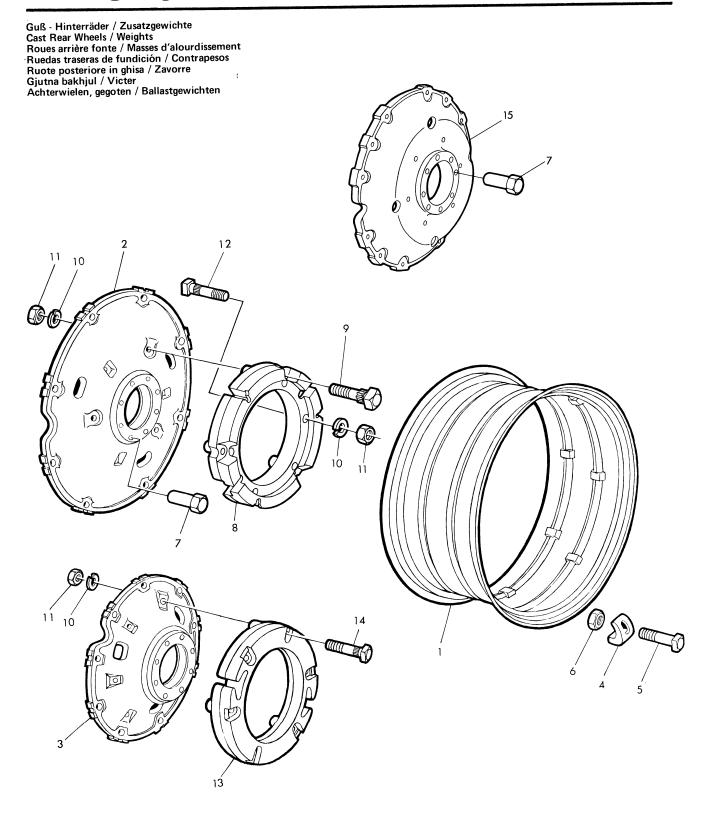




1	II	III	IV	v	VI
1	AL 23367		2		*1) 15,5-38
	AT 30621		2		*1) 16,9/14-34
	AT 30623		2		*1) 18,4/15-30
	AT 30627		2		*1) 13,6/12-38
2	T 31503		2		*1) 18,4/15-30
	T 31504		2		*1) 16,9/14-34
	T 31505		2		*1) 15,5-38 DR 13,6/12-38
3	T 30340		16		SP, SQ, 5/8"
4	12H 294		16		5/8"
5	14H 808		16		5/8"
6			2		50KG (110 LBS) *1) 18,4/15-30
7	19H 2233		6		5/8"X3-1/2" AR 6-18
8	14H 760		6		5/8" AR 6-18
9	T 29063		2		65KG (143 LBS) *1) 16,9/14-34 13,6/12-38
					15,5-38,AR 2-6
10			6		SP, SQ, 5/8"
11	A 4064R		6		SP, SQ, 5/8" AR 6-12

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





L 56156

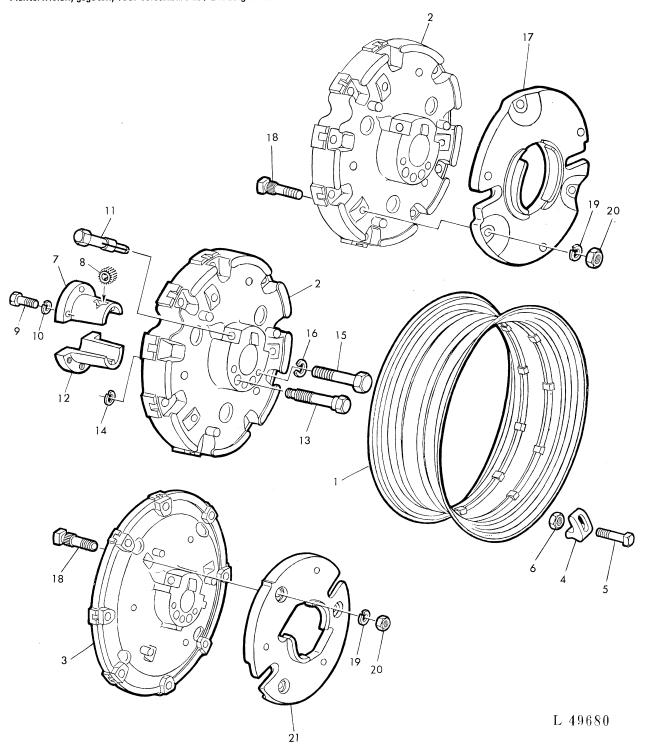


1	I.I	111	IV	V	VI
1	R 31592		2		*1) 16,9/14-34
	T 24157		2		*1) 18,4/15-30
	T 27720		2		*1) 15,5-38
2	L 29136		2		*1) 15,5-38
3	L 29135 '		2		*1) 18,4/15-30
4	A 4388R		16		AR 16-18
5	08H 4659		16		SQ,5/8"X2-1/2" AR 16-18
6	14H 800		16		5/8" AR 16-18
7	T 29541		16		SP
8	T 29063		2		65KG (143 LBS) 16,9/14-34 15,5-38,AR 2-6
9			6		SP, SQ, 5/8"
	12H 294		6		5/8" AR 6-18
11			6		5/8" AR 6-24
			6		SP, SQ, 5/8" AR 6-12
13			2		50KG (110 LBS) *1) 18,4/15-30,AR 2-6
14			6		5/8"X3-1/2" AR 6-18
15	T 29066		2		*1) 16,9/14-34

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



Guß - Hinterräder für Verstellachse / Zusatzgewichte
Cast Rear Wheels for Pinion Adjusted Axle / Weights
Roues arrière fonte pour essieu réglable / Masses d'alourdissement
Ruedas traseras de fundición para palier de cremallera y pinión / Contrapesos
Ruote posteriori in ghisa per semiasse a carreggiata variabile / Zavorre
Gjutna bakhjul för justerbar axel / Victer
Achterwielen, gegoten, voor verstelbare as / Ballastgewichten

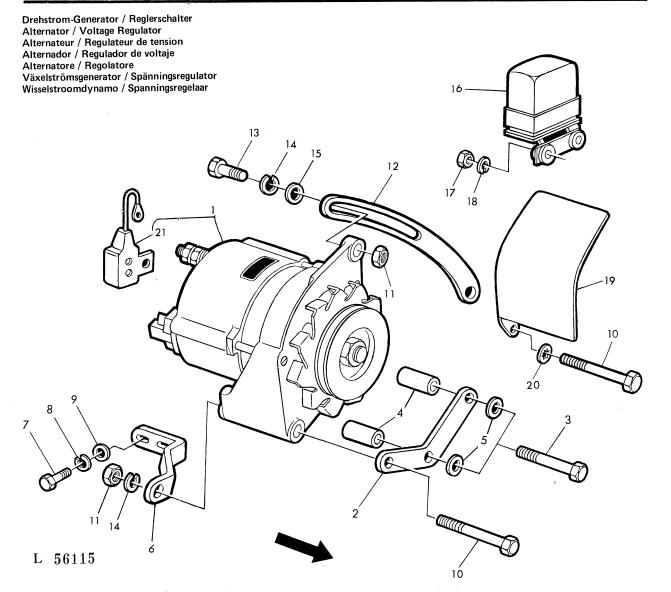




	11	111	IV	٧	VI
1	T 24157		2		*1) 18,4/15-30
	T 27720		2		*1) 15,5-38
2	T 22817		2		*1) 18,4/15-30
3	T 22818 :		2		*1) 15,5-38
4	A 4388R		16		AR 16-18
5	08H 4694		16		SQ,5/8"X4" AR 16-18
6	14H 800		16		5/8" AR 16-18
7	B 3016R		2		
8	B 3014R		2		Z=14
9	19H 2600		6		3/4"X2-5/8"
10	12H 236		6		3/4"
11	A 4380R		2	SS	
12	B 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 34810		2		55KG (121 LBS) AR 2-6
18	R 34801		6		SP,SQ,5/8" AR 6-18
19	12H 294		6		5/8" AR 6-18
20	14H 760		6		5/8" AR 6-12
21	A 3404R		2		65KG (143 LBS) AR 2-4

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

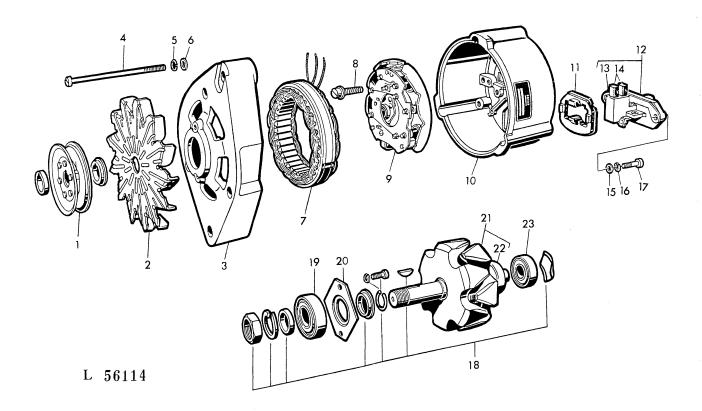




_	. 11	111	IV	V	VI
1	AR 62401				ASSY, INCL.KEYS 21(PAGE 85-2)(1-23 PAGE 85-3)
					R.BOSCH-G1-14V-28A
2	T 20202				FRONT
- 3	19H 2128		2		3/8"X3"
4	28H 2547		2	SR	3/8"X1"
- 5	24H 1304		2	W	13/32"X23/32"X.120"
6	R 50557				REAR
7	19H 2284		2		3/8"X7/8"
- 8	12H 304		3		3/8"
9	24H 1305		2	W	13/32"X13/16"X.060"
10	19H 1921				5/16"X3-1/4"
11	14H 785		2		5/16"
12	T 20204				
13	19H 1849				5/16"X1-1/4"
14	12H 303				5/16"
15	24H 1136			W	11/32"X5/16"X.060"
16	AT 31413				R.BOSCH-AD 1/14V,0190601009
17	14H 631		2		NO.10
18	12H 246		2		NO.10
19	AL 19226				
20	12H 291			¥	SP,5/16"
21	AL 23434				



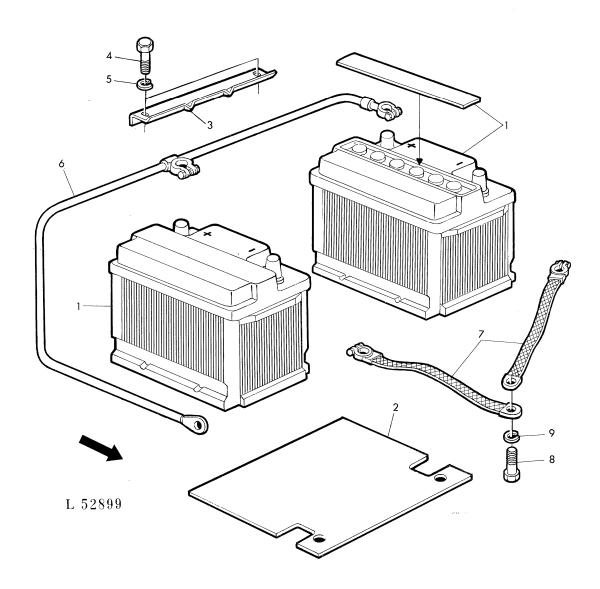
Drehstrom-Generator Alternator Alternateur Alternador Alternatore Växelströmsgenerator Wisselstroomdynamo Einzelteile Explodet Pièces détachées Despiece Parti singole Sprängskiss Afzonderlijke Onderdelen



	II	111	IV	٧	VI
-	AL 23856				R.BOSCH-1126600151
2	L 29167				R.BUSCH-1126610032
3	L 29159		T		R.BOSCH-1125823019
4	L 29166		3		R.BOSCH-1123410009
5			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			L	R.BOSCH-1125883034
11	L 29165			SE	R.BOSCH-1121015003
12	AL 23853			<u> </u>	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		<u> </u>		R.BOSCH-1124303004
23	AL 23851		 	BE	R.BOSCH-1900905281
			ļ		
	AR 62401		L	L	R.BOSCH-0120300535/562 ASSY, INCL. KEYS 1-23, AL 23434



Batterie Battery Batterie Bateria Batteria Batteri Accu

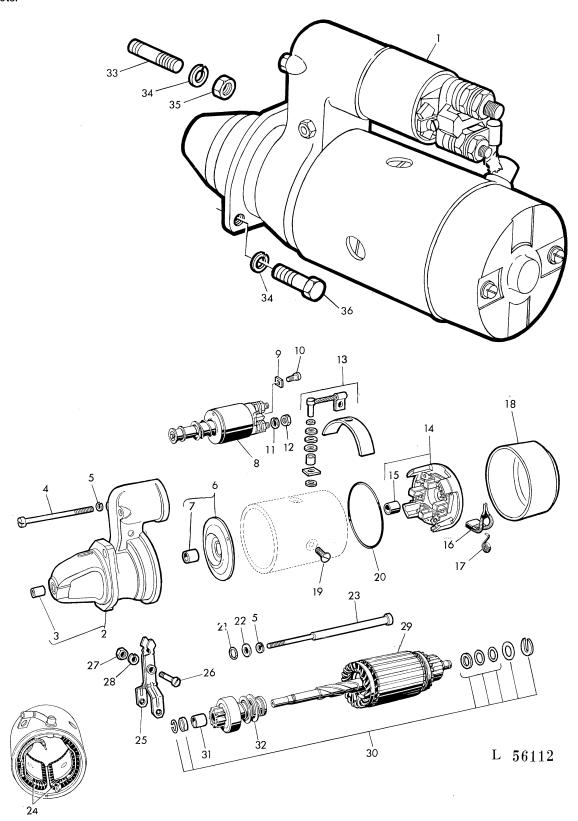




ı	II	III	IV	V	VI
1	AR 54266		2		12V, 55AH
2	T 23153				
3	R 49985				
4	19H 1948 ;		2		1/4"X3/4"
5	12H 302		2	W	1/4"
6	AR 53999				(+)
7	AT 20749				
8	19H 2021				3/8"X5/8"
9	12H 304				3/8"



Starter Starting Motor Démarreur Motor de arrangue Avviatore elettrico Startmotor Startmotor

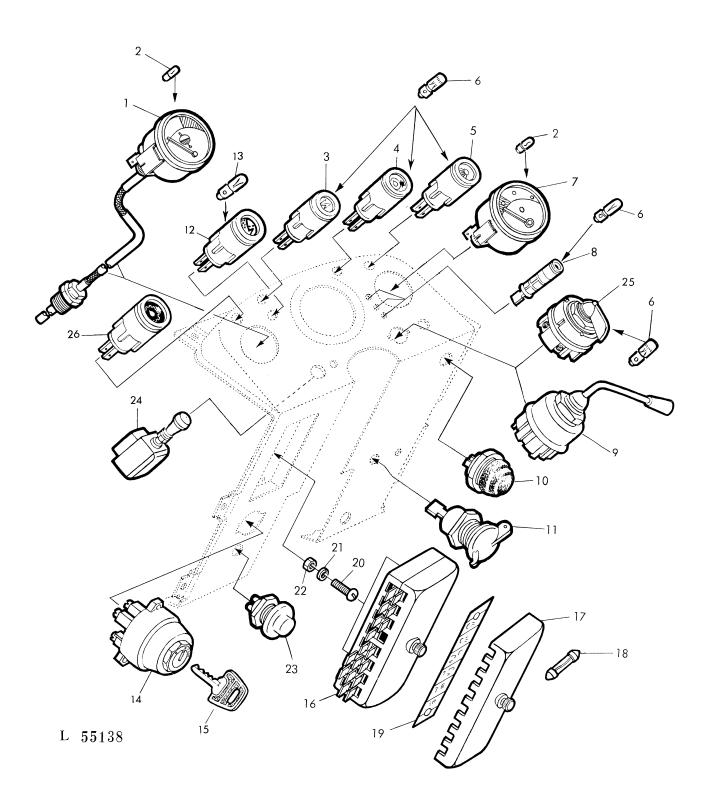




	11	111	ΙV	v	VI
	AT 23401		_		ASSY, INCL.KEYS 2-32 (JD R12 V4 PS)
	71 23102				R.BOSCH-0001359016
- 2	AL 23844				R.BOSCH-2005824425,W/BG
- 3	L 19651			BG	R.BOSCH-2000301000
4	21M 6041		2		6X50MM
5	L 29153		4		R.BOSCH-2916693005
6					R.BOSCH-2005824266, W/BG
7	L 19654			BG	R.BOSCH-2000301011
8	AL 19192				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					R.BOSCH-2005854040, W/BG
15				BG	R.BOSCH-1900301420
16					R.BOSCH-2007014011,SET
17	Z 24810		4		R.BOSCH-2004652036
18					R.BOSCH-2000520055
19	L 29157				R.BOSCH-2910551284
20				0	R.BOSCH-2000210028
21				_0	
_22				W	R.BOSCH-1520100005
23					R.BOSCH-2003410065
24					R.BOSCH-2004114164
25					R.BOSCH-2001933135
26					R.BOSCH-2003410016
	14M 7151				8MM
	12M 7008				8 MM
29					R.BOSCH-2004004061
30					R-BOSCH-2007010007
31				BG	
32					R.BOSCH-2006209201
	M 3636T				3/8"X1-1/2"
34			2		3/8"
	14H 812				3/8"
36	19H 1731				3/8"X1"



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





					1
		111	IV	V	VI
1	AL 18154				
2	57M 6343		2		12V,2W
3	AT 24692				
4	AT 24693				
5	AT 24691				
6	57M 6277		6		12V,2W
7	AL 18155				
8	AL 23015		3		
9	AL 23016				
10	AL 17684				
11	AL 16048				
12	AL 19907				
13	57M 6394				12V,4W
14	AL 19890	777			
15	L 28520				
16	AL 14007				W/AL14235
17	AL 14235				
18	L 12624		. 8		8 AMP.
19	AT 24540				
20	21H 1128		2		NO.10X3/4"
21	12H 246		2		NO.10
22	14H 631		2		NO.10
23	AL 17355				
24	AL 23512				
25	AT 27651				*1)
26	AT 27371				

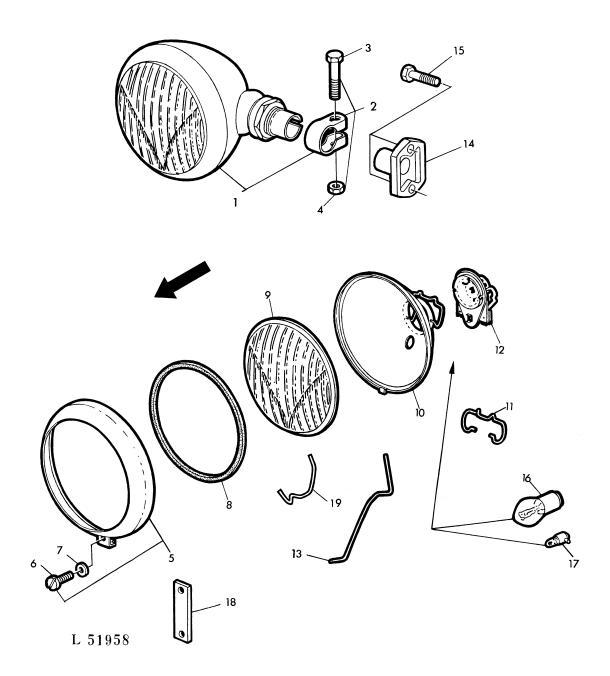
*1) Elektrische Anlage
Electrical Wiring System
Circuit électrique
Equipo életrico
Apparecchiatura elettrica
Elektrisk Kabeldragning
Elektrische installatie

"SEALED BEAM"



Scheinwerfer — Lights Projecteurs Faros Proiettori Belysning Koplampen —

-"HELLA" - "Bilux"

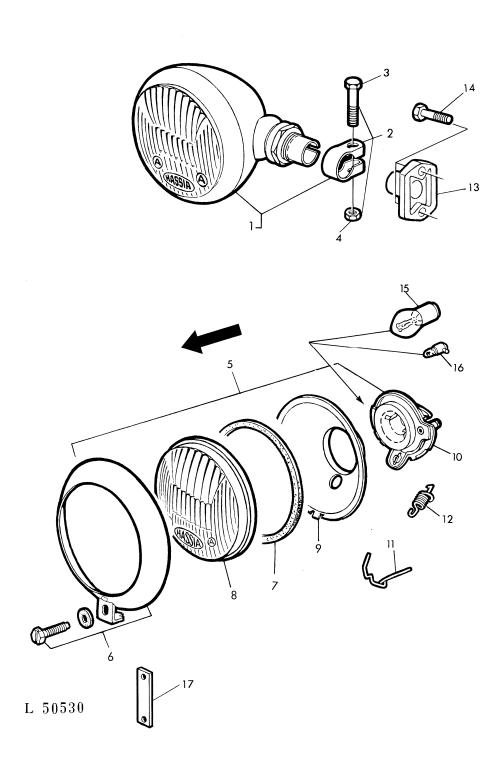




			1		
1	. #	III	IV	V	VI
1	AL 12064				L.H.ASSY, INCL.KEYS 2-12,19,0.D.=130MM
	AL 12065				R.H.ASSY, INCL.KEYS 2-12, 19, 0.D.=130MM
	AL 14044				R.H.ASSY, INCL.KEYS 2-13 O.D.=105MM
	AL 14045				L.H.ASSY, INCL.KEYS 2-13 O.D.=105MM
2	AL 15007		2		ASSY, INCL.KEYS 3,4
3	19M 7180		2		10X45MM
4	14M 7060		2		104
5	AL 14204		2		ASS, INCL.KEYS 6,7, (O.D.=105MM)
	AL 1500 o		2		ASSY, INCL. KEYS 6,7 (0.D.=130MM)
6			2		4X15MM
7	24M 1579		2	W	4,3MM
8	L 13957		. 2	RS	(O.D.=105MM)
	L 18703		2	RS	(O.D.=130MM)
9	L 17673	7	2		(O.D.=105MM)
	L 18704		2		(O.D.=130MM)
10			2		W/L17672 (O.D.=105MM)
	AL 15005		2		W/L17672 (O.D.=130MM)
11	L 17672		2		
12	L 13958		2		
13	L 17674		10		
14	T 26165		2		
15	19H 1731		4		3/8"X1"
16	57M 7000		2		12V, 35/35W, GELB, YELLOW, JAUNE
					AMARILLO, GIALLA, GUL, GEEL
17	57M 6394		2		12V,4W
18	T 29175		2		
19	L 18705		12		(O.D.=130MM)



Scheinwerfer — Lights
Projecteurs
Faros
Proiettori
Belysning
Koplampen — "HASSIA" - "Bilux"

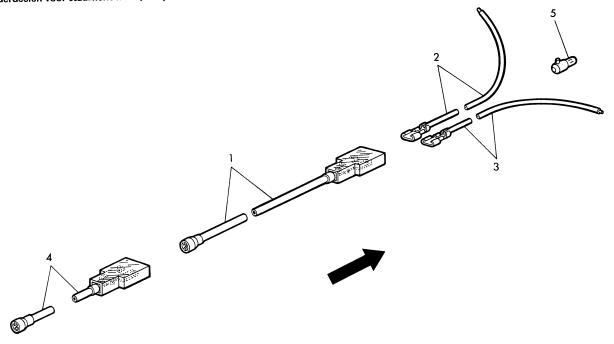




L	11	III	IV	V	VI
1	AL 13656				R.H. ASSY, INCL.KEYS 2-12
	AL 13657				L.H. ASSY, INCL.KEYS 2-12
2	AL 15007		2		ASSY, INCL.KEYS 3,4
3	19M 7180		2		10X45MM
4	14M 7060	-	2		10MM
5	AL 14797		2		ASSY, INCL.KEYS 6-12
6	AL 18944		2		ASSY
7	L 19149		2	RS	
8	L 26951		2		
9	L 26952		2		
10			2	-	
11	L 19146		4		
12	L 19148		2		
13	T 26165		2		
14	19H 1731		- 4		3/8"X1"
15	57M 6276		4		
	57M 7000		2		12V,35/35W
	7 m 1000		2		12V,35/35W, GELB,YELLOW,AMARILLO
-1/	57W (20)				JAUNE, GIALLA, GUL, GEEL
16	57M 6394		2		12V,4W
17	R 29175		2		



Teile für Standlicht in den Scheinwerfern Parts for Parking Light in Headlights Pièces pour feu de stationnement dans les phares Piezas para luz de estacionamento en los faros Parti per fanalino di stazionamento negli proiettori Delar för parkeringsljus i strålkastare Onderdeelen voor stadslicht in koplampen

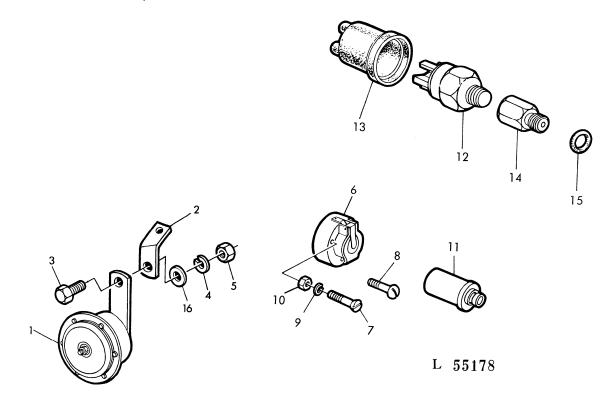


ı	II .	111	IV	٧	VI
1	AL 18228				
2	AL 18230				L.H.
3	AL 18229				R.H.
4	AL 18604				
- 5	57M 6394		2		12V, 4W

L 50100



Signalhorn / Steckdose / Bremslichtschalter
Horn / Socket / Strop Light Switch
Avertisseur sonore / Prise de courant / Contacteur des feux de stop
Bocina / Base de enchufe / Interruptor de la luz de "pare"
Clacson / Prese di corrente / Interruttore Stop
Signalhorn / Stickkontakt / Bromsljuskontakt
Klaxon / Stekkerdoos / Stoplichtschakelaar



ı	II	111	IV	٧	VI
1	AL 14896				
2	T 30525				
3	19H 1900				5/16"X3/4"
4	12H 303				5/16"
5	14H 785				5/16"
6	L 83677				
7	21H 1342		3		NO.10X1-3/8"
8	21H 1197		3		NO.10X1-1/4"
_ 9	12H 246		3		NO.10
10	14H 631		3		NO.10
11	L 83676				
12	AL 17696				R.BOSCH-0344004002
13	L 25838				R.BOSCH-3340522001
14	T 29586				3/8",1/8"
15	R 26287			D	
16	24H 1136			W	11/32"X11/16"X.060"



Positions - Blink- und Schlußleuchten
Side Lamps / Turn Lights / Tail Lights
Feux combinés de position et de clignotants
Luces de posición, intermitencia y piloto
Luci posizione / Lampeggiatori / Fanali posteriori
Positions- blink- och bakljus
Stadslampen-Richtingsaanwijzerknipperlichten en achterlichten L 52907

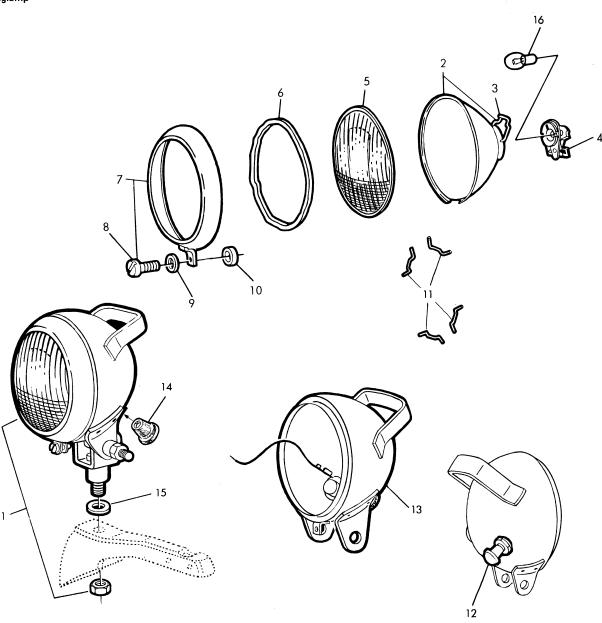


-					
	ll II	III	IV	V,	VI
1	AL 13659		2		ASSY, INCL.KEYS 2-4, FRONT
2			2	RS	
3	12M 1623		4		5MM
4	14M 3241		4		5MM
5			2		12V,3W
6			4		12V,18W
7	AL 14571				L.H. REAR, W/AL11905 (HASSIA)
	AL 14572				R.H. REAR, W/AL11905 (HASSIA)
8			2		W/G
9			2	G	
10	AL 11212				L.H. REAR, ASSY, INCL.KEYS 11-13(HELLA)
	AL 11213				R.H. REAR, ASSY, INCL. KEYS 11-13 (HELLA)
	L 13959		2		
	L 13960		2	G	
	L 13961		2		
	57M 6274		2		12V,5W
	AL 14008				R.BOSCH-SH/BVE2/12/6
16	AR 49740				R.H.REAR, ASSY, INCL.KEYS 6, 21-24
-	AR 49741				L.H.REAR, ASSY, INCL.KEYS 6, 21-24
17	12H 302		4		1/4"
18			4		1/4"
	AL 15769		2		*1) REAR
	AT 27535				*1) L.H. REAR
21	AL 19113				R.H.
	AL 19115				L.H.
	AL 19114		2		
	57M 7013		2		12V,10W
	57M 7014		2		12V,21W
25			2		FRONT, R. BOSCH-0311501005
	21H 1301		4		NO.10X1/2"
	12H 246		4		NO.10
	14H 778		4		NO.10
29	AL 23031				R.H. ASSY, INCL.KEYS 6(2),30
	AL 23032				L.H. ASSY, INCL.KEYS 6(2),30
	57M 6511		2	\neg	12V,10W
31			4		NO.12X3/4"
	12H 346		4		NO.12
	14H 608		4	\neg	NO.12
	AL 23155		2		
35	19H 1227		4		1/4"X1/2"

*1) bei Muschelkotflügel
with Rear Fenders (Shell Type)
avec ailes arrière (type coquille)
con guardabarros de concha
con parafanghi a conchiglia
med bakstänkskärmar
met achterspatschermen (gesloten type)



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



L 56450

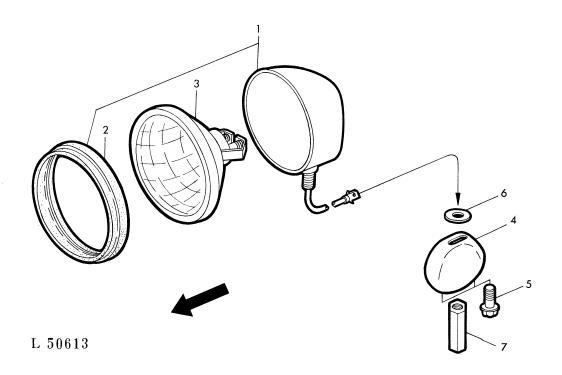


ı	ll .	111	IV	V	VI
1	AL 23091				ASSY, INCL. KEYS 2-12
2	L 13553				W/L17672
3	L 17672				
4	AL 24041				
5	L 13555				
6	L 18703			RS	
	L 13557				ASSY, INCL.KEYS 8,9,10
8	L 13558				5X12MM
9	L 13559			W	
10				W	SP
11	L 18705		4		
12	AL 24042				
13					
14					
15				W	
16	57M 7015				12V,35W



Scheinwerfer -Lights Projecteurs Faros Proiettori Belysning Koplampen -

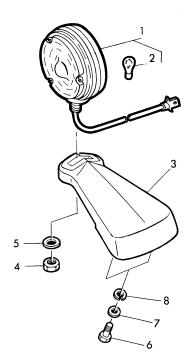
"Sealed Beam"



ı	11	111	IV	٧	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 191 7 9		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

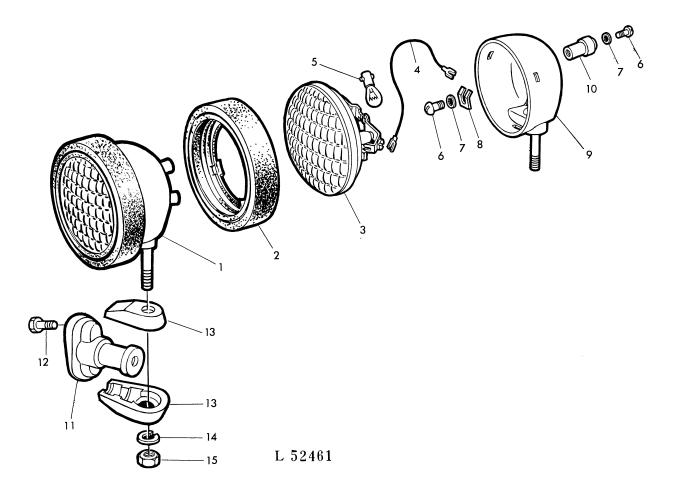


L 50617

ı	11	111	IV	٧	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"



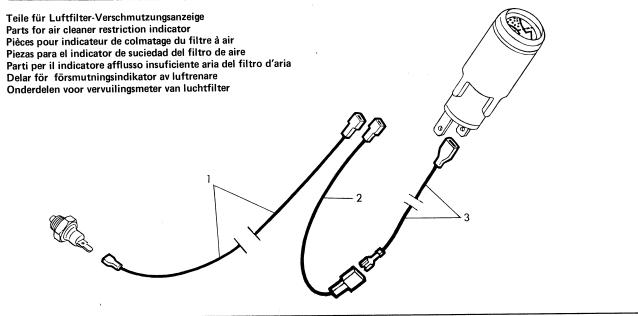
Gerätescheinwerfer Rear Work Light Phare de labour Faro auxiliar Fanale posteriore Bakre arbetslampa Ploeglamp



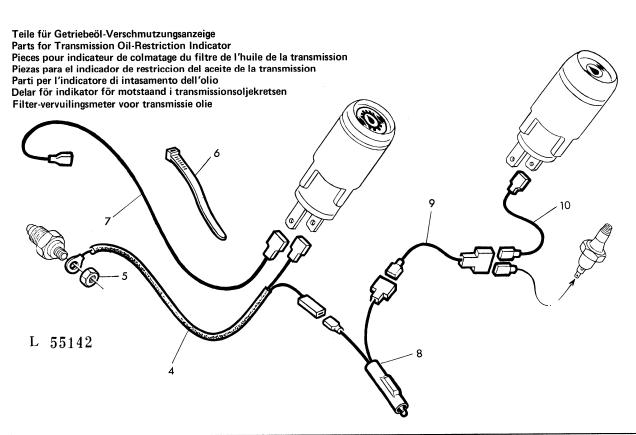
1	II	111	IV	٧	VI
1	AT 16288				ASSY, INCL.KEYS 2-10
2	R 30182				HOBBS
	R 31250				GIUDE LAMP
3	AR 21737	·			ASSY, INCL. KEYS 6,7(2)
4	• • • • •				DRD R32007, R32016(2)
5	AR 21739				12-16V
6	21H 1293		4		NO.8X5/16"
7	12H 290		4		NO.8
8	A 2899R		2		
9	• • • • •				ORD AT16288
10	AA 3495R		2		GUIDE LAMP, ASSY, INCL. KEYS 6-8
	R 30181		2		HOBBS
Π	T 19178				
12	T 19179		2		SP
13	R 27460		2		
14	12H 301				1/2"
15	14H 809				1/2"



85-23



ı	II	111	IV	V	VI
1	AL 19905				
	AL 18604				
3	AL 19906			<u> </u>	



ı	II	111	IV	٧	VI
4	AL 23525				
5	14H 631				NO.10
6	R 44302				
7	AT 23451				
8	AT 30110				
9	AL 18604			<u> </u>	
10	AT 24696				



Elektrische Anlage (bei Muschelkotflügel)
Electrical Wiring System (with shell - type fenders)
Circuit électrique (avec ailes coquille)
Equipo elétrico (con guardabarros de concha)
Apparcchiatura elettrica (con parafanghi a conchiglia)
Elektrisk Kabeldragning (med bakstänkskärmar)
Elektrische installatie (bij gesloten spatschermen) "Sealed Beam" 16 L 55219

8 22 21 20



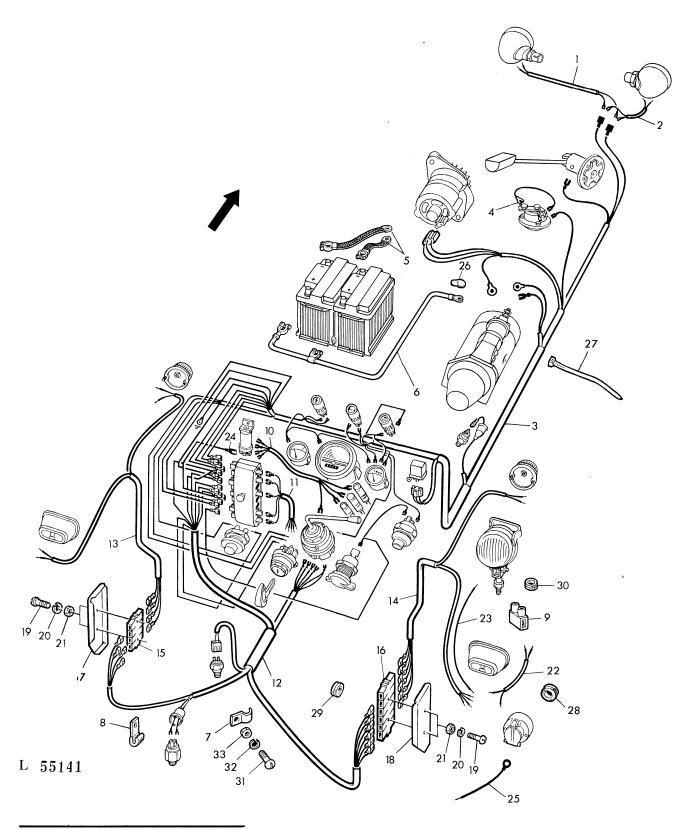
ı	II	Ш	IV	٧	VI
1	AL 23048				
2	L 13325				
3	AR 56009				
4	AL 23047 :				
5	AT 20749		2		PAGE 85-5
6	AR 53999				PAGE 85-5
7	T 13744		3		
8	L 84612		2		
9	AR 38454				
10	AT 24694				
11	AT 24549				
12	L 12809				
13	AL 17794				
14	AR 51403		2		
15	AR 51404				
16	AR 51405				
17	AT 20709				
18	AL 18748				
19	R 44302		3		
20	21H 1317		2		NO.10X5/8"
21	12H 246		2		NO.10
22	14H 778		2	L	NO.10

2130



Elektrische Anlage (bei Dachkotflügeln)
Electrical Wiring System (with wide fenders)
Circuit électrique (avec ailes enveloppantes)
Equipo eléctrico (con guardabarros anchos)
Apparecchiatura elettrica (con parafanghi normali)
Elektrisk Kabeldragning (med breda skärmar)
Elektrische installatie (bij breed spatschermen)

"Bilux"





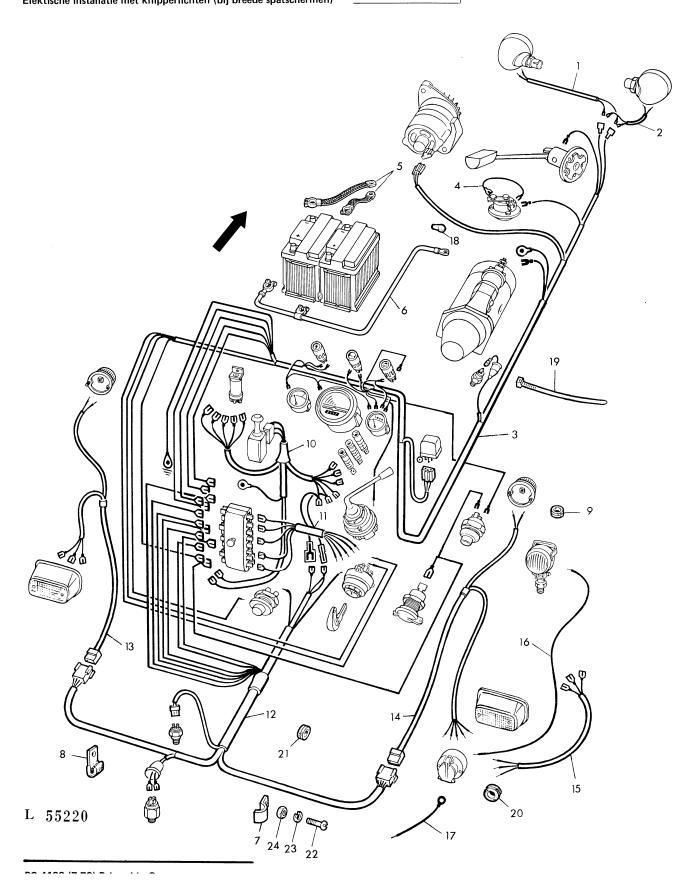
ı	l II	III	IV	V	VI .
1	AT 24651			i	L.H.
2	AT 24650				R.H.
3	AR 56146				
4	AT 24549 :				
5	AT 20749				(-) PAGE 85-5
6					(+) PAGE 85-5
7	L 84612		2		
8			2		
9					*2)
10					
11	AT 24694				
12	AL 23044				
13					L.H.
14					R.H.
15					L.H.
16					R.H.
17					L.H.
18					R.H.
19			4		NO.5X5/8"
	21M 6818		4		3X15MM
20	12H 233		4		NO.5 3MM
	12M 1621		4		
21			4		NO.5
	14M 6792		4		3MM
22				L	R.H.
23				L	
	AL 23090				*1)
24				<u> </u>	
25					
26			- 3	<u> </u>	
27			2	<u> </u>	
28			2		
29			2		
30				_	NO 10VE (OR
31			2		NO.10X5/8"
32			2	<u> </u>	NO.10
33	14H 778		2	↓	NO.10

- *1) ohne hintere Beleuchtung without rear lights sans feux arriere sin luces traseras senza luci posteriori utan bakljus zonder achterlichten
- *2) ohne Blinklicht
 without turn lights
 sans feux clignotants
 sin luces intermitentes
 senza lampeggiatori
 utan blinkljus
 zonder knipperlichten



Elektrische Anlage mit Warnblinkleuchten (bei Dachkotflügeln)
Electrical Wiring System with Flasher Warning Lights (with wide fenders)
Circuit électrique avec feux clignotants d'avertissement (avec ailes enveloppantes)
Equipo eléctrico con luces intermitentes de advertencia (con guardabarros anchos)
Apparecchiatura elettrica con fanali lampeggiatori di avvertimento (con parafanghi normali)
Elektrisk Kabeldragning med varnblinkers (med breda skärmar)
Elektische installatie met knipperlichten (bij breede spatschermen)

"Bilux"





1	li li	III	IV	V	VI
-	AT 24651			_	
- 1	AT 24650				L.H.
					R•H•
	AR 56146				
	AT 24549				
	AT 20749				(-) PAGE 85-5
6	AR 53999				(+) PAGE 85-5
	L 84612		2		
8			2		
9	L 13327				
10					
_ 11	AT 24694				
_ 12	AL 23045				•
13					L.H.
14	AR 49737				R∙H•
15					
16	AL 23087				
	AL 23090				*1)
17	AL 17099				
18	L 12809				
19	R 44302		2		
20	L 12807		2		
21	L 12806		2		
22			2		NO.10X5/8"
23			2		NO.10
24			2		NO.10
					1704.20

*1) ohne hintere Beleuchtung without rear lights sans feux arriere sin luces traseras senza luci posteriori utan bakljus zonder achterlichten



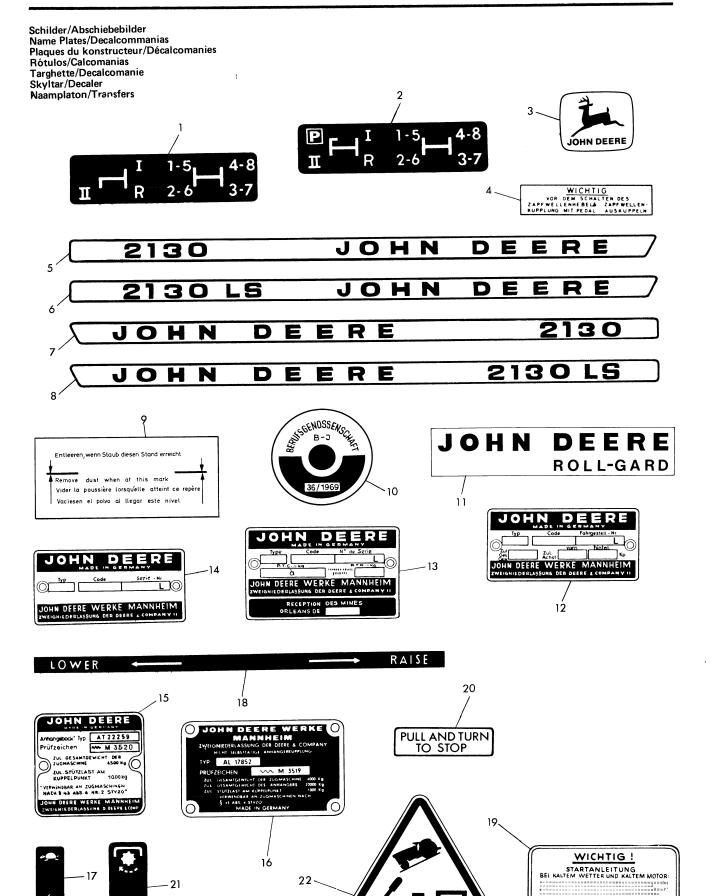
Elektrische Anlage (bei Muschelkotflügel)
Electrical Wiring System (with shell - type fenders)
Circuit électrique (avec ailes coquille) Equipo elétrico (con guardabarros de concha)
Apparcchiatura elettrica (con parafanghi a conchiglia)
Elektrisk Kabeldragning (med bakstänkskärmår)
Elektrische installatie (bij gesloten spatschermen) "Bilux" 28 L 52906



1	11	III	IV	٧	VI
$\overline{}$	AT 24651				L.H.
2	AT 24650				R.H.
3	AR 56146				
4	AT 24549				
5	AT 20749				(-) PAGE 85-5
6					(+) PAGE 85-5
7	L 84396				*2)
8			2		
9	_ 0,012		2		
10					
11	AT 24694				
12					
	AL 23046				*1)
13					L.H.
	AT 27211				*1) L.H.
14					R.H.
	AT 27210				*1) R.H.
	AT 27534				
16					
17	AL 17765				R.H.
18					
19					
20					L.H.
21	AL 13683			ļ	R.H.
22				ļ	L.H.
23				ļ	R.H.
24			4		3X15MM
25	12M 1621		4		3MM
26	14M 6792		4	ļ	3MM
27	L 12809			<u> </u>	
28	R 44302		2	\vdash	
29	L 12806		2		
30					NO 10VE/OH
	21H 1317		2		NO.10X5/8"
	12H 246		2		NO.10
_ 33	14H 778		2	ļ	NO.10

- *1) ohne Positionsleuchten without Side Lamps sans feux de position sin luces de posición senza luci posizione utan positionsljuset zonder stadslampen
- *2) ohne Blinklicht without turn lights sans feux clignotants sin luces intermitentes senza lampeggiatori utan blinkljus zonder knipperlichten





L 55083

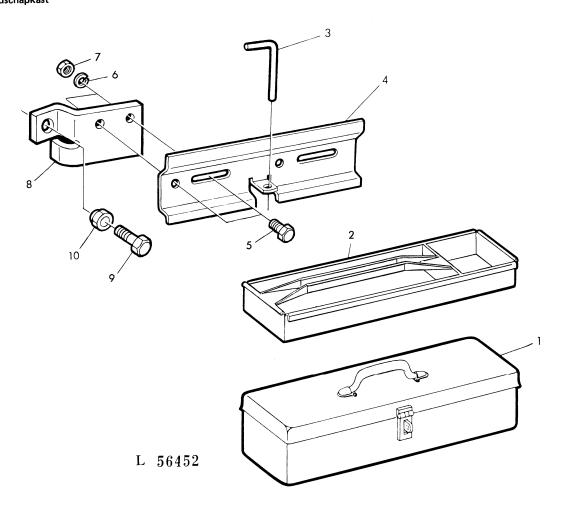


ı	11	III	IV	V	VI
1	T 26578		-		
2	T 32214			<u> </u>	
3	JD 5272				
4	T 25899				ENGLISH
	T 26853				DEUTSCH
	T 26854			l	ESPANOL
	T 26855				FRANCAIS
	T 30122	· · · · · · · · · · · · · · · · · · ·			NEDERLANDS
	T 30123				DANISH
	T 30124				ITALIANO
	T 30125				FINNISH
	T 30126				SVENSKA
	T 30127				NORWEGIAN
	T 30128				PORTUGUESE
	T 30129				GREEK
5					R.H.
6	L 29032				*2) R.H.
7	L 29027				L.H.
8	L 29033				*2) L.H.
9	R 48683				
_ 10	L 29215				
11	R 47292				
12	L 29082				DEUTSCH
13	L 29083				FRANCAIS
14					
15					PAGE 60-13
	T 30500				*1) PAGE 60-15
16					*1) PAGE 60-15
	T 30852				PAGE 60-13
17	T 26839				
18	T 26936				
19					FRANCAIS
	CD 12932				ENGLISH
	CD 12933				DEUTSCH
20	T 29577				
21	T 30772				
22	T 31695				

- *1) für Anhängekupplung, schwenkbar for Pivoting, tow coupling pour Chape d'attelage, escamotable para Enganche de remolque, abatible per Gancio di traino reversibile för Pick-upp hitch, svängbar voor Zwenkbare aanhangerkoppeling
- *2) bei HIGH-LOW Getriebe with HIGH-LOW Shift Unit avec transmission HIGH-LOW con transmission HIGH-LOW con transmissione HIGH-LOW med HIGH-LOW met HIGH-LOW transmissie



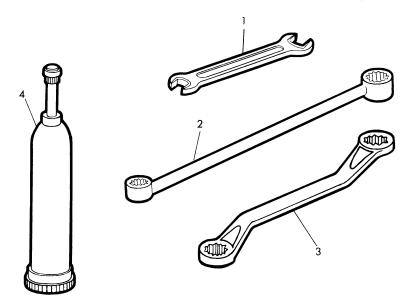
Werkzeugkasten Tool Box Boîte à outils Caja de herramientas Scatola attrezzi Verktygslada Gereedschapkast



ī	11	111	IV	٧	VI
1	AT 22071				
2	AL 24044				
3	T 23027				
4	T 23033				
5	19H 1833		2		5/8"X1-1/4"
6	12H 294		2		5/8"
7	14H 760		2		5/8"
- 8	L 29051		2		
9	19H 1708				5/8"X1~3/4"
10	L 29052			BG	



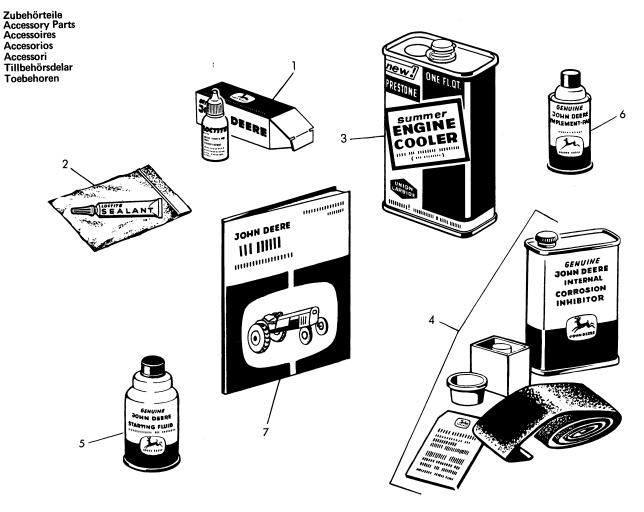
Werkzeug Tools Outils Herramientas Attrezzi Verktyg Gereedschap



L 52057

ı	11	111	IV	٧	VI
_1	31M 5965				1/2"X9/16"
	31M 6768				10X13MM
2	R 34827				
_ 3	31M 7009				24X27MM
	31M 7010				13/16"X1-1/8"
	99M 7002				19X22MM
4	99M 6430				,





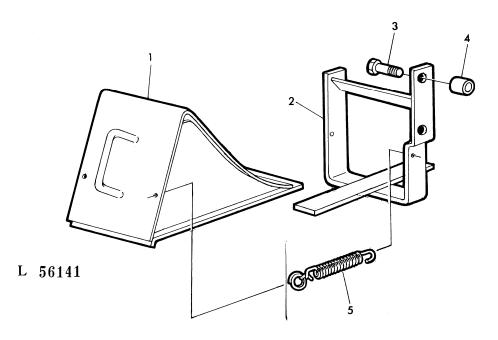
L 56113

ī	II	111	IV	٧	VI
1	AT 14264				LOCTITE SEALANT *1) 59CCM(2FL.OZ)
	AT 26430				LOCTITE SEALANT *2) 59CCM(2FL.OZ)
2	AT 14927				LOCTITE SEALANT *1) 2CCM
3	T 19566				
4	AR 41785				KIT
5	AR 27814				PAGE 15-23
6	L 94772				GRUEN/GREEN/VERT/VERDE/GROEN
7	L 29102				ENGLISH
	L 29103				ESPANOL
	L 29104				DEUTSCH
	L 29105				FRANCAIS
	L 29106				ITALIANO
	L 29107				NEDERLANDS
	L 29108				DANISH
	L 29109				FINNISH
	L 29110				SVENSKA
	L 29111				AFRIKAANS
	L 29112				NORWEGIAN
	L 29113				PORTUGUESE
	L 29114				GREEK
	L 29115				ISRAEL

- *1) Hohe Viskosität High viscosity Viscosité elevée Alta viscosidad Alta viscosità Hög viskositet Hoge Viscositeit
- *2) Niedrige Viskosität Low viscosity Viscosité basse Baja viscosidad Bassa viscosità Lag viskositet Lage Viscositeit



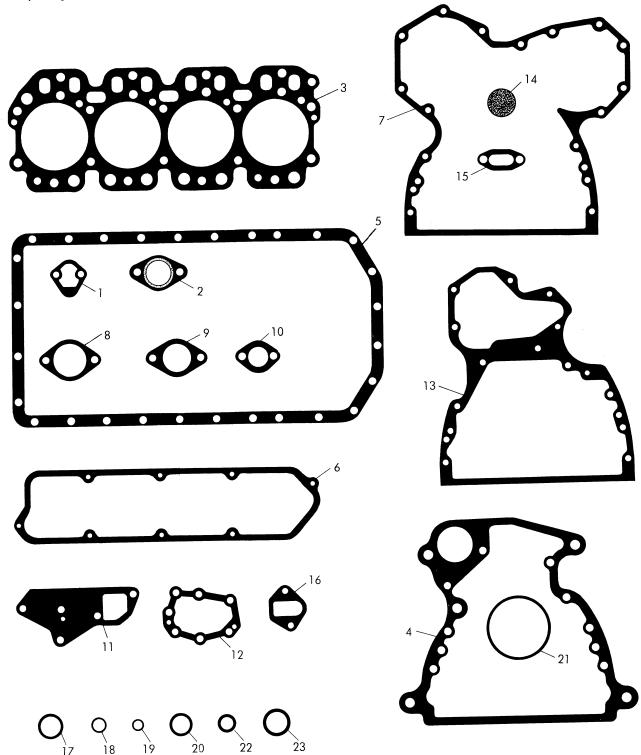
Unterlegkeil Chock block Cale Calzo de rueda Cuneo Stoppkloss Stootblok



1	II	III	IV	V	VI
1	AL 23465				
2	AL 23551				
3	19H 2068		2		1/2"X6"
4	28H 1597		2	SR	1/2"X•375"
5	AL 23894		2		



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





1						
1		II	III	IV	V	VI
1	R	27285			G	
2	T	20006		4	G	
3	T	20040			G	
4	T	23596			G	
5	R	49515			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		24965			G	
14	T	20328			G	
15	T	20336			G	
16		20364			G	
17	R	495R			0	
18	R	27166			D	
19	R	34764		4	RS	
20	R	34767		4	RS	
21	T	32261		4	PA	
22	T	20304			RS	
23	T	13213			RS	
_		21627				SET, INCL. KEYS 2,3,6,8,9,10,17,19,20
	ΑT	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 gjutjärnsoljetrag 1 •



				i					1				
Part Réf N ^O Nui Ond	tell-Nr. t N ^O Térence de la pieza mero di catalogo derdeel nr servdelsnr	Seite Page Page Pagina Pagina Blz Sida	Teil Key Repère Referencia Codice Code Position nr	Part Réfé N ^O d Num Ond	ell-Nr. N ^O irence de la pieza nero di catal erdeel nr ervdelsnr	ogo	Seite Page Page Pagina Pagina Blz Sida	Teil Key Repere Referencia Codice Code Position nr	Part l Référ N ^O de Nume Onde		Seite Page Page Pagina Pagina Blz Sida	Codi Code	rencia ce
				Α	4738R		55-35	29			AL		
				Α	4739R		55-35	22					
				A	4740R		55-35	31	AL	10591	60-		10
	400R	30- 9		A	4741R		55-35	33	١	11212	60-		16
		35- 9 55-29		Α	4742R		25-13 55-35	17 32	1	11212 11213	85 - 85-		10 10
		JJ 23	,	A	4744R		55-35	34	9	11905	85-		8
				A	4745R		55-35	24	I .	11958	75-		2
				Α	4746R		55-35	23	AL	12064	85-	-11	1
				Α	4747R		55-35	25	1	12065	85-	-11	1
				Α	4748R		55-35	26	1	13656	85-		1
				A	4808R		30- 3	33	1	13657	85-		1
				Α .	4827R		10- 9 30- 3	7 19		13659 13683	85- 8 5 -		1 16
				1			30-23	3	^L	13003	85-		21
				Α .	484 7 R		25- 3	14	AL	13711	85-		15
							55-13	29			85-		20
	А						55-17	14	AL	14007	85-	9	16
				Α	48 79 R		10- 3	9	1	14008	85-	_	15
Α	120R	10- 3		A	4881R		15- 2	17	ı	14044	85-		1
		30- 3		A	4883R		80-15	14	ı	14045	85-		1
٨	147R	35- 5 55-35		A	5146R 5301R		80 - 9 55 - 35	8 7	1	14203 14204	85- 85-		10 5
A A	364R	30- 7		A	5301R 5302R		55-35	9		14235	85-		17
Â	602R	25- 6		^	JJ02K		,, ,,	,		14540	60-	-	6
A	1555R	80- 9	-							14571	85-		7
Α	1556R	80- 9	13						AL	14572	85-	17	7
Α	2899R	85-22							1	14797	85-		5
A	3404R	80-15				ДД			1	14896	85-		1
Α	3581R	55-33		١.,	24050		05 22	10		15005	85-		10
		60- 3 60- 5		AA	3495R 5607R		85-22 55-35	10 11		15006 1500 7	85- 85-		5 2
		60-17		I AA	5731R		55-35	30	AL	15001	85-		2
Д	3769R	60- 9		AA	630 7 R		55-33	3	AL	15769	85-		19
Α	3910R	10- 5	2							16048	85-		11
А	3917R	25- 9							AL	17099	85-		25
		25-17									85-		17
		30-19				V D			۸ ۱	17355	85 -		18
Α	4064R	30-21 80-11				ΑD				17684	85- 85-		23 10
А	40048	80-11		AD	2062R		85-21	2		17696	85-		12
Α	4365R	55-21						_		17764	85-		14
Α	4380R	80-15	11						AL	17765	85-	27	22
А	4 388R	80-13									85-		17
		80-15								17783	85-		13
Α	4723R	55-35				ΑF				17794	85-		13
Α	4730R	55 - 35		\ A.E.	3580R		15-14	,	ΑL	17835	60-		8
A A	4731R 4732R	55-35 55-35		A F	3580K 3583R		15-16 15-16	1 2	Δi	18047	60- 15-		23 12
A	4733R	55-35		AF	3584R		15-16	4		18135	60-		6
Ā	4736R	55-35		AF	3892R		85-20	3	· · -		60-		6
Α	4737R	55-35			-				AL	18136	60-		5
											60-		5
										18154	85-		1
									ΑL	18155	85 -	9	7



AL 10220	85-14	,	AL 19794	75- 5	1	AL 23124	25-9 1
AL 18228		1	AL 19194	75- 7	_	AL 23125	30-21 18
AL 18229 AL 18230		2	AL 19801	15-13	1	AL 23139	55-25 34
AL 18236	15-19 1		AL 19802	70- 7	8	AL 23140	55-25 16
AL 18361	70-9 1		AL 17002	70-11	12	AL 23155	85-17 34
AL 18581		1	AL 19803	70- 7	9	AL 23160	30-5 1
AL 18582		2	AL 17003	70-11	13	7.2	35-3 1
AL 18583		3	AL 19809	70-11	8	AL 23161	30-5 1
AL 18584		4	AL 19810	70-11	9		35-3 1
AL 18604		4	AL 19837	70- 7	2	AL 23187	30-15 1
AL 10004		2	AL 19838	70- 7	ī	AL 23188	30-15 1
		9	AL 19839	70- 7	2	AL 23200	30-3 1
AL 18748	85-25 1		AL 19840	70- 7	1	AL 23212	15-2 12
AL 18903	25-5 1		AL 19890	85- 9	14	AL 23213	15-2 1
AL 18905	25-5 1		AL 19905	85-23	1	AL 23214	15-15 19
AL 18919	25- 5 1		AL 19906	85-23	3	AL 23218	70-57
AL 18944		6	AL 19907	8 5- 9	12	AL 23249	55-27 2
AL 19023	35-13 3	4	AL 19910	15-16	13	AL 23250	55 -27 3
AL 19047		8	AL 19962	25- 3	1	AL 23279	15-2 18
	80-72	3	AL 23015	85- 9	8	AL 23280	40-51
AL 19071	75- 7	1	AL 23016	85- 9	9	AL 23281	40-5 1
AL 19075	75- 7 1	1	AL 23030	85-17	25	AL 23332	15-15 10
AL 19113	85-17 2	1	AL 23031	85-17	29	AL 23367	80-11 1
AL 19114	85-17 2	2	AL 23032	85-17	29	AL 23388	70-17 1
AL 19115	85-17 2	1	AL 23044	85-27	12	AL 23389	70-17 2
AL 19192	85- 7	8		85-31	12	AL 23416	55-29 28
AL 19208	85-3 1	7	AL 23045	85-29	12	AL 23429	75-3 1
AL 19226	85 - 2 1	9	AL 23046	85-31	12	AL 23430	75- 3 16
AL 19227		8	AL 23047	85-25	4	AL 23431	75-3 7
AL 19359	65-31	8	AL 23048	85-25	1	AL 23432	75-3 2
AL 19493		1	AL 23057	15-13	6	AL 23434	85- 2 21
AL 19494		3	AL 23064	55-30	1	AL 23443	70- 5 19
AL 1 9664		9		55-31	10	AL 23465	92-5 1
AL 19665	55-27	8	AL 23066	55-31	6	AL 23504	25-15 18 30-18 7
AL 19666	55-27	6	AL 23071	35-13	1	AL 22512	85 - 9 24
AL 19667	55-27	7	AL 23073	35-13	20 23	AL 23512 AL 23525	85-23 4
AL 19668	55-22	6	AL 23074	35-13 35-13	31	AL 23547	35- 5 21
10440		6	AL 23076 AL 23087	85-27	23	AL 23551	92-5 2
AL 19669	55-22	1	AL 25001	85-29	16	AL 23804	75- 8 8
AL 19670	55-2 7 55-22	1 6	AL 23088	85-31	16	AL 23806	30-11 1
AL 19671 AL 19676		3	AL 23090	85-27	23	AL 23808	55-19 19
AL 19679	35-11	4	AC 23070	85-29	16	AL 23836	35-9 3
AL 19695	15-22	i	AL 23091	85-19	1	AL 23838	15-22 4
AL 19696	15-22	ì	AL 23094	25- 5	1	AL 23844	85-7 2
AL 19697	15-22	ī	AL 23095	25- 5	2	AL 23845	85-76
AL 19698		ī	AL 23096	25- 6	1	AL 23846	85-7 14
AL 19705		5	AL 23097	25- 5	1	AL 23847	85-7 13
AL 19725		. 2	AL 23098	25- 5	2	AL 23848	85-7 30
AL 19726		6	AL 23105	60- 8	5	AL 23849	85-37
AL 19730	40- 5	8	AL 23106	60- 8	6	AL 23850	85- 3 21
AL 19732	40- 3	1	AL 23107	60- 3	12	AL 23851	85-3 23
AL 19743	15-15	6	AL 23108	60- 3	11	AL 23852	85-3 19
AL 19744	15-16	6	AL 23119	30- 4	8	AL 23853	85- 3 12
AL 19753		22	AL 23122	30- 9	9	AL 23854	85-3 14
AL 19775	70- 3	1	AL 23123	30- 3	1	AL 23855	85-39
			I			1	



AL 23856	85- 3	1	AR 26725	35-13	18	AR 39169	55- 2 1
AL 23857	85- 3	18	1	80- 7	8	AR 39170	55-4 1
AL 23881:	75- 7	40	AR 26746	35- 9	26	AR 39173	55 - 3 1
AL 23882	75- 7	31		35-13	15	!	55- 5 1
AL 23883	75- 7	16		55 - 2	24	AR 40795	30- 3 21
AL 23884	75- 7	6		55- 4	24	AR 41691	20-76
AL 23885	75- 7	4	AR 26763	55-22	5	AR 41785	92- 4 4
AL 23886	75- 7	21		55-25	30	AR 45530	10- 5 8
AL 23894	92- 5	5	AR 26782	30-13	7	AR 46889	60-18 10
AL 23896	75- 3	22	AR 26928	15-21	10	AR 47825	55-33 4
	75- 5	2	AR 27440	55-33	-	AR 49737	85-29 14
AL 23897	35-13	21	AR 27699	55-8	4	AR 49738	85-29 13
AL 23898	35-13	22	AR 27738	55- 2	23	AR 49740	85-17 16
AL 23899	35-13	21	10.07014	55 - 4	23	AR 49741	85-17 16
AL 23900	35-13	22	AR 27814	15-23	16	AR 50580	85-21 1 65-4 -
AL 23902	25- 5	18	40 27040	92 - 4	5 8	AR 51115 AR 51180	60-18 17
AL 24019	70-13 85-19	1 13	AR 27940 AR 27977	15-23 10-15	4	AR 51403	85-25 14
AL 24040	03-19	13	AR 28072	30-21	9	AR 51404	85-25 15
AL 24041	85-19	4	AR 30210	55-29	19	AR 51405	85-25 16
AL ZHUHI	05.17	-	AK JOZIO	55-30	6	AR 51407	70-11 1
AL 24042	85-19	12		55-31	12	AR 52278	55-15 6
AL 24044	92- 2	2	AR 31613	55-29	7	AR 52361	35-13 30
AL 24045	35- 5	28		55-31	14	AR 52362	35-13 24
AL 24052	80- 3	2	AR 34098	55- 6	5	AR 52372	35-13 25
	80- 5	2	AR 38239	55-33	1	AR 52706	30- 7 20
				55-35	_	AR 52729	15-6 1
			AR 38398	15-19	24	AR 52785	55- 3 21
			AR 38454	85-25	9		55- 5 18
			AR 38713	55-35	-	AR 53476	55-11 19
	ALY		AR 39034	55-35	5	AR 53799	30-13 2
			AR 39041	55- 2	21	AR 53942	55-15 2
ALY28810	75- 7	25		55- 4	21	AR 53943	55-15 1
			AR 39052	55- 3	14	AR 53999	85-5 6
				55- 5	11		85-25 6
			AR 39053	30-18	1		85-27 6
	4.0		AR 39093	30-18	4		85-29 6 85-31 6
	AR		AR 39106	55 - 2	18 18	AR 54266	85-5 1
AD 21727	85-22	3	AR 39107	55- 4 25-15	16	AR 55230	60-9 1
AR 21737 AR 21739	85-22 85-22	<i>5</i>	AN 37101	30-17	10	AR 55251	55-19 12
AR 21739 AR 21837	10-18	11		30-18	2	AR 55382	25-17 5
7. 21031	20- 5	4	AR 39118	25-15	7		30-19 5
AR 21839	20- 3	24		25-17	14	AR 55396	25-17 4
	55 - 8	15	AR 39127	25-15	1		30-19 4
	55- 9	8	AR 39128	25-13	5	AR 55695	60-7 5
	55-11	14	AR 39156	5 5- 2	-	AR 55978	10-13 5
AR 21840	20- 3	18		55- 3	-	AR 55980	10-13 1
AR 21999	15-15	9		55- 4	-	AR 56009	85-25 3
AR 263 75	30- 3	34		55- 5	-	AR 56146	85-27 3
AR 26407	55-33	2	AR 39164	25-15	20		85-29 3
AR 26480	80- 9	4		30-18	6		85-31 3
AR 26723	55 - 3	5	AR 39167	55- 2	-	AR 56268	10-15 15
	55- 5	28		55- 3	-		25- 7 10
	55-31	7	AR 39168	55- 4	-		25-13 39 15-7 1
AR 26724	55-22	2	1	55 - 5	_	AR 56290	15-7 1



10.57707	(0.100	AT 10020	30- 3	24	AT 21608	10-11 8
AR 56704 AR 56705	60-18 9 60-18 1	AT 19830 AT 19833	35 - 11	22	AT 21627	92-7 -
AR 56772	25-13 28	AT 19837	25- 5	23	AT 21690	15-19 5
AR 56825	25-13 32	AT 19839	55-13	19	AT 21754	60-7 2
AR 56957	25-13 13		55-19	26	AT 21780	25- 7 2
AR 56988	25-13 25	AT 19850	60-17	16 8	AT 21781 AT 21795	55-17 5 15-21 5
AR 58308 AR 58309	25-15 21 25-15 16	AT 19858 AT 19880	80- 5 70- 5	16	AT 21795	60-3 8
AK 30309	30-17 1	AT 20026	70- 3	20	:	60- 5 8
	30-18 2	AT 20027	70- 5	4	AT 22002	30-21 16
AR 58330	25-13 -	AT 20106	85-20	1	AT 22034	35-6 1
AR 58427	30-18 1	AT 20141	55-15	4	AT 22071	92- 2 1 55- 8 1
AR 58605	30-16 1 15- 6 6	AT 20154 AT 20372	15-21 80- 3	6 23	AT 22079 AT 22080	55- 8 3
AR 60559 AR 61165	55-25 45	AT 20703	35- 5	17	AT 22143	55- 9 12
AR 61346	10-5 1	AT 20709	85-25	17	AT 22199	55- 9 1
AR 61351	10-19 3	AT 20727	15-15	1	AT 22359	30-21 11
AR 61352	10-19 1	AT 20728	15-15	2	AT 22900	15- 5 1 10- 3 28
AR 61354	15- 9 1 15- 9 14	AT 20746 AT 20749	15-23 85- 5	7	AT 22919 AT 22926	10- 3 28 25- 6 9
AR 61355 AR 61397	15- 9 14 15- 9 1	AT 20149	85 - 25	5	AT 22953	65- 4 11
AR 61537	20-5 1		85-27	5	AT 22965	10-15 8
AR 61538	20-57		85-29	5	AT 23175	80- 7 1
AR 62028	25-10 3	.=	85-31	5	AT 23232	25-17 20 85- 7 1
AR 62401	85- 2 1 85- 3 -	AT 20766 AT 20777	35- 9 70-11	1 2	AT 23401 AT 23451	85- 7 1 85-23 7
	0)- 3	AT 20784	30- 9	10	AT 23552	55-8 9
		AT 20847	20- 3	1	AT 23562	55- 8 6
		AT 20848	20- 3	19	AT 23751	15- 5 13
		AT 20854	80- 3 80- 7	34 19	AT 23759	60-3 4 60-5 4
	AT	AT 20881	55 - 13	1	AT 23775	60-13 6
AT 10611	15-19 11	AT 20894	55-22	7	AT 24252	10-11 13
AT 11927	80- 3 30	AT 20911	15- 2	2	AT 24254	10-17 9
	80-7 15	AT 20959	55-11	11	AT 24401	65- 3 1 15-15 4
AT 12431	30-23 5 10- 3 32	AT 20960 AT 20983	55-11 55-11	8 4	AT 24437 AT 24438	15-15 4
AT 13740	15- 2 13	AT 21108	10-11	23	AT 24540	85- 9 19
	20- 3 3	AT 21110	10-11	23	AT 24549	85-25 11
AT 14264	92-4 1	AT 21112	10-11	23		85-27 4
AT 14927	92-4 2	AT 21114	10-11 10-13	23 8		85-29 4 85-31 4
AT 16288 AT 16431	85-22 1 30-11 28	AT 21122 AT 21124	10-13	8	AT 24650	85-27 2
AT 16887	30-23 25	AT 21126	10-13	8		85-29 2
AT 17387	1 5- 5 6	AT 21128	10-13	8		85-31 2
AT 17389	15-5 5	AT 21130	10-11	24	AT 24651	85-27 1 85-29 1
AT 18009	10-11 11 10-5 6	AT 21132 AT 21134	10-11 10-11	24 24		85-31 1
AT 18015 AT 18030	10-11 1	AT 21134	10-11	24	AT 24652	35- 9 33
AT 18051	10-7 1	AT 21138	10-13	8	AT 24691	85 - 9 5
AT 18155	10-19 1	AT 21139	10-11	24	AT 24692	85-9 3
AT 18156	10-19 3	AT 21140	10-11	23	AT 24693 AT 24694	85- 9 4 85-25 10
AT 18167 AT 19509	15- 5 15 10- 9 1	AT 21191 AT 21226	10- 3 10- 3	28 3	A1 27074	85-27 11
AT 19785	70-5 1	AT 21227	10- 3	2		85-29 11
AT 19787	70- 5 1	AT 21534	10- 3	24		85-31 11
		•				



AT 24696 AT 24699 AT 24753 AT 24885 AT 24968 AT 25990 AT 25910 AT 25914 AT 25952 AT 25977 AT 26136 AT 26137 AT 26142 AT 26142 AT 26480 AT 26482 AT 26524	85-23 10 85-27 24 85-31 19 25- 5 20 55-17 1 15-11 9 92- 7 - 80- 5 19 85- 7 32 85- 7 25 60-10 4 35- 5 35 15-25 21 15-25 19 15-25 16 80- 5 - 92- 4 1 10-15 12 35- 7 2	AT 29433 AT 29464 AT 29531 AT 29679 AT 29687 AT 29688 AT 29707 AT 29712 AT 29712 AT 29928 AT 30053 AT 30064 AT 30110 AT 30126 AT 30621 AT 30623 AT 30627	15-19 5 15-9 21 35-9 27 25-3 1 30-11 6 30-12 1 25-10 4 30-11 25 25-10 11 25-11 10 10-3 27 30-5 13 60-15 7 85-23 8 15-9 15 80-11 1 80-11 1	B 177R B 190R B 1085R B 1664R B 2477R B 2641R B 3014R B 3016R B 3018R B 3690R B 11182	35- 7 3 30- 7 24 25- 9 22 25- 9 15 60- 5 16 25-13 35 80-15 8 80-15 7 80-15 12 80- 5 3 60- 3 19 60- 5 24 60- 9 8 60-11 3 60-18 5
AT 26525 AT 26632 AT 26765 AT 27004 AT 27206 AT 27210 AT 27211 AT 27264 AT 27313 AT 27371 AT 27470 AT 27533 AT 27534 AT 27535	35- 7 1 30-15 14 25-15 13 55-29 1 85-31 14 85-31 13 30-23 31 55- 9 11 85- 9 26 35- 5 3 70-12 10 85-31 15 85-17 20	AT 30631 AT 30691 AT 30818 AT 30873 AT 30876 AT 31093 AT 31238 AT 31239 AT 31240 AT 31246 AT 31250 AT 31413 AT 31619 AT 31776	55-21 7 10-15 5 60-9 9 60-9 11 60-11 1 60-11 2 10-18 2 55-19 30 55-19 27 55-19 32 55-25 1 10-7 9 85-2 16 15-2 19 85-29 10	C 744DN C 1067R C 1919R C 2175R	C 70- 5 14 25- 6 12 30-11 20 25- 3 8 CD
AT 27565 AT 27622 AT 27651 AT 27652 AT 27728 AT 27915 AT 28055 AT 28409 AT 28466 AT 28466 AT 29022 AT 29054	15-25 - 15- 7 6 85- 9 25 85-27 10 85-31 10 25-13 38 15- 5 17 15- 9 7 80- 5 32 15-13 15 60-13 1 60- 5 10 55-25 32 20- 3 2	AT 31780 AT 31793 AT 32064 AT 32280 AT 32429 AT 32489	85-29 15 70-17 3 15- 2 - 15- 7 - 15- 9 - 15-25 - 55-11 1 55-31 9 20- 7 -	CD 12885 CD 12886 CD 12887 CD 12888 CD 12892 CD 12931 CD 12932 CD 12933 CD 13157 CD 13157 CD 13152 CD 13259 CD 13653	15-25 9 15-25 8 15-25 2 15-25 20 90- 3 19 90- 3 19 90- 3 19 15-25 22 15- 3 8 15-25 11 10-17 5 15- 3 10
AT 29280 AT 29282 AT 29303 AT 29326 AT 29327 AT 29386 AT 29387	60-15 12 60-15 14 15-13 15 60-17 5 60-17 5 30-9 11 30-9 12	AZ 14504 AZ 14506 AZ 14507	85- 7 24 85- 7 29 85- 7 16	CDX 6896 CDX 7062	CDX 10- 7 4 10-18 5



D 35- 9 55- 3 55- 5 55- 9 55-11 55-17 55-29 60- 5	11 18 15 5 6 10 13	FFFFFF	215R 339R 534R 1334R 1791R	F 30- 7 80- 3 25-15 40- 3 30-11	25 20 22 15 19	10 10 10 10 10	3039 3211 5272 7375 7418 7425	30- 9 80- 9 90- 3 30- 4 30-23 35- 3	16 16 3 2 22 8
35- 9 55- 3 55- 5 55- 9 55-11 55-17 55-29	11 18 15 5 6	FFFF	339R 534R 1334R 1791R	30- 7 80- 3 25-15 40- 3 30-11	20 22 15	1D 1D 1D 1D	3211 5272 7375 7418	80- 9 90- 3 30- 4 30-23	16 3 2 22
35- 9 55- 3 55- 5 55- 9 55-11 55-17 55-29	18 15 5 6 10	FFFF	339R 534R 1334R 1791R	80- 3 25-15 40- 3 30-11	20 22 15	JD JD JD	5272 7375 7418	90- 3 30- 4 30-23	3 2 22
35- 9 55- 3 55- 5 55- 9 55-11 55-17 55-29	18 15 5 6 10	FFF	534R 1334R 1791R	25-15 40- 3 30-11	22 15	JD JD	7418	30-23	22
55- 3 55- 5 55- 9 55-11 55-17 55-29	18 15 5 6 10	FFF	534R 1334R 1791R	40- 3 30-11	15	JD			
55- 3 55- 5 55- 9 55-11 55-17 55-29	18 15 5 6 10	F	1334R 1791R	30-11			1425	ງາ າ	
55- 5 55- 9 55-11 55-17 55-29	15 5 6 10	F	1 7 91R			JD	7438	30-23	17
55- 9 55-11 55-17 55-29	5 5 6 10	F		55-17	8	JD	7445	80- 9	3
55-11 55-17 55-29	5 6 10	F	1942R	55-15	11	JD	7449	30- 4	3
55-29	10	1	2208R	25-17	8	JD	7537	30-11	16
		1		30-19	. 8	JD	7557	30-11	15
60- 5	13	_	22400	60- 5 15-11	17 10	JD	7759 7763	35- 5 60-13	2 20
		F	2269R 2506R	15-11	21	30	1105	60-15	11
		F	25 7 0R	55-14	13	JD	7798	40- 3	4
		F	2653R	35-11	20	1		40- 5	3
		F	2681R	60-18	6	1		60- 7	10
DA		F	2693R	60- 5	12	JD	7799	40- 3 65- 3	5 4
(0.3	1.4	F	2695R 2 741 R	60- 5 55-17	14 15	JD	8135	30 - 23	16
60 - 3 60 - 5	16 22	F	2772R	25- 3	15	JD	8147	35- 3	7
60-10	2	F	2863R	35- 7	10	JD	8151	35- 5	22
	_	F	2962R	55-17	11	JD	8206	35- 3	14
		F	3171R	25- 3	19		2017	35- 5	20
				30- 3	27	JD	8247	30 - 23	15 7
00		1				1			3
UU					21	JD	8267	30- 5	17
15- 3	5	1		55- 2	7	JD	8410	40- 5	9
15-25	1			55 - 3	7	JD	8720	25-15	18
10-17	1					1	0700		7
									18 10
	_					1 30	0011		5
		F	3195R	70-14	5	JD	8913	80- 9	2
15- 3	6	F	3353R	55-19	25	JD	8922	30-23	14
		F	3450R			1			6
		F	3607R	40- 5	14	10	8946		13 19
						JD	8969	30-23	21
DDX		1				JD	8979	30- 5	16
						JD	8982	30-23	24
15-25	17			Н					2
		١	2//0	20 4	1.6	1			4 21
		"	246K						16
	_	Н	410R					25- 7	8
		H	836R	35- 7	16	JD	9832	80- 5	16
15- 9	11	Н	8 71 R	25-13	16	JD	9839	30- 4	4
	12	Н	34753	55 - 35	20	10	9858		2
	13	1							2
15- 9								55- 3 55- 4	2
15- 9 10-18	1							55- 3 55- 4 55- 5	2 2 2
	15-25 10-17 10-17 10-13 10- 1 15- 3 15- 3 DDX 15-25 15-25 20- 7 20- 7 10- 3 15- 9 15- 9	15-3 5 15-25 1 10-17 1 10-17 4 10-13 4 10-1 1 15-3 7 15-3 6 DDX 15-25 17 15-25 18 20-7 18 20-7 18 20-7 18 15-9 10 15-9 11 15-9 12	15-3 5 15-25 1 10-17 1 10-17 4 10-13 4 10-1 1 15-3 7 15-3 6 F F DDX 15-25 17 15-25 18 20-7 18 20-7 18 10-3 1 H 15-9 10 H 15-9 11 H	15- 3 5 15-25 1 10-17 1 10-17 4 10-13 4 10- 1 1 15- 3 7 F 3195R 15- 3 6 F 3353R F 3450R F 3607R DDX DDX 15-25 17 15-25 18 20- 7 18 H 246R 20- 7 1 10- 3 1 H 410R 15- 9 10 H 836R 15- 9 11 H 871R 15- 9 12 H 34753	DD 15- 3 5 5 55- 2 15-25 1 55- 3 10-17 4 55- 5 10-13 4 55- 30 10- 1 1 55- 31 15- 3 7 F 3195R 70-14 15- 3 6 F 3353R 55-19 F 3450R 80- 5 F 3607R 40- 5 DDX DDX DDX 15-25 18	DD 15-3 5 55-2 7 15-25 1 55-3 7 10-17 4 55-5 30 10-13 4 55-30 3 10-1 1 55-31 8 15-3 7 F 3195R 70-14 5 15-3 7 F 3353R 55-19 25 F 3450R 80-5 24 F 3607R 40-5 14 DDX DDX 15-25 17 H 246R 30-4 14 20-7 18 246R 30-21 20 10-3 1 H 410R 35-3 22 15-9 10 H 836R 35-7 16 15-9 11 H 871R 25-13 16 15-9 12 H 34753 55-35 20	DD 30-17	DD 30-17	DD 30-17



J D	9927	25-13	23	L	13961	85-17	13	L	25678	75- 3 19 75- 7 5
	1			L	17056 17078	55-25 85-27	3 17	L	25686	75- 3 8
	ı			_	11010	85-31	22	_		75- 7 10
				L	17658	55-25	12	L	25689	75- 7 15
	L			L	17672	85-11	11	L	25838	85-15 13 25- 5 3
L	324T	25- 6	11	L	17673	85-19 85-11	3 9	L	26753 26755	25- 5 5
Ĺ	2104N	55-35	4	ī	17674	85-11	13	ī	26756	25-5 6
L	4027T	30- 9	8	L	17887	85-27	18	L	26757	25- 5 7
L	4035T 4867T	30- 9 10-18	7 3	L	18042	85-31 85-17	23 2	L	26759 26760	25- 5 9 25- 5 10
L L	11027	30-23	40	L	18703	85-11	8	Ĺ	26762	25-5 12
Ĺ	11028	30-23	40			85-19	6	L	26763	25- 5 13
L	11278	60-13	11	L	18704	85-11	9	Ŀ	26764	25- 5 15 25- 5 14
Ł	11279	60 - 15 60 - 13	17 12	L	18705	85-11 85-19	19 11	L	26 7 67 26936	25- 5 14 60- 3 15
L	11217	60-15	18	L	18893	35-13	10	-	20750	60- 5 21
L	11280	60-13	14			55-25	4	L	26941	60-3 13
	11201	60-15	20	L	19144	85-13 85-13	10 11	L	26943	60- 5 19 60- 3 14
L	11281	60-13 60-15	15 21	L	19146 19148	85-13	12	-	20943	60- 5 20
L	11292	60-3	10	L	19149	85-13	7	L	26951	85-13 8
L	11402	75- 8	3	L	19440	70- 9	15	L	26952	85-13 9
L L	11510 11581	70- 7 60-10	7 1	L	19651 19654	85− 7 85 − 7	3 7	L	27094	80- 3 31 80- 7 16
Ĺ	11766	70- 9	16	L	20093	55-25	6	L	27166	75- 7 27
Ĺ	12491	65- 4	5	L	20095	35-13	8	L	27167	75- 3 12
Ļ	12624	85- 9	18	١.	20102	55 - 25	2	١.	27220	75- 7 14 85- 3 13
L	12687 12806	70- 9 85-27	21 29	L	20102 23 7 42	55-25 15-22	11 2	L	27339 27352	60-13 17
_	12000	85-29	21	L	24233	65- 3	21	-		60-15 25
		85-31	29	L	24456	70- 9	4	L	28056	60-15 6
L	12807	85-27 85-29	28 20	L	2445 7 24648	70- 9 15-13	21 16	L	28076	75- 3 6 75- 7 19
L	12809	85-25	12	[24710	80-11	6	L	28077	75-3 5
		85-27	26			80-13	13			75- 7 20
		85-29	18	L	24719	70- 9	8	L	28078	75- 3 17 75- 7 18
L	12974	85-31 30-13	2 7 5	L	24722 24759	70- 9 60-13	3 18	L	28079	75- 3 14
Ĺ	12991	75- 8	1	-		60-15	9	L	28080	75-3 13
L	13325	85-25	2	L	24761	60-13	19	L	28081	75- 7 26
		85-27 85-29	30 9	L	24810	60-15 60-13	8 9	L	28298 28299	35-11 13 35-11 7
		85-31	30	-	24010	60-15	24	Ĺ	28300	55-19 13
L	13553	85-19	2	L	24921	15-19	18	L	28304	15-21 17
Ļ	13555	85-19	5	L	24922 25132	15-19 70- 9	2 1 8	L	28306 283 1 4	35- 7 15 40- 5 13
L L	1355 7 13558	85-19 85-19	7 8	L	25140	80 - 9	12	L	28315	40- 5 13
Ĺ	13559	85-19	9	lī	25283	70- 7	18	Ĺ	28324	15-15 17
L	13560	85-19	10	١.	05001	70-11	21	L	28325	15-15 18
L	13579	85-17 85-11	9 8	L	25306 2540 7	75- 8 60-15	4 13	L	283 7 0 283 7 1	15-16 7 15-16 12
L L	13957 13958	85-11	12	L	25411	70- 9	13	[28372	60+7 7
Ĺ	13959	85-17	11	L	25629	70- 7	19	L	28374	60-7 13
L	13960	85-17	12			70-11	22	L	28401	30- 9 19
				I				1		



•	28405	30- 7	23	L	29020	60-17	4	L	29166		85- 3	4	
L L	28408	15-11	1	Ĺ	29021	60-17	4	L	29167		85- 3	2	
_	20100	25-11	ī	ī	29022	60-17	22	ī	29202		75- 7	36	
L	28411	20- 3	14	L	29023	60-17	21	L	29203		75- 7	37	
L	28413	15-11	14	L	29026	90- 3	5	L	29204		75- 7	35	
L	28414	15-11	24	L	29027	90- 3	7	L	29205		75- 7	32	
L	28415	15-11	16	L	29032	90- 3	6	L	29206		75- 7	34	
L	28416	15-11	25	L	29033	90- 3	8	L	29208		75- 7	28	
L	28421	70- 7	3	L	29040	30- 4	6	L	29209		75 - 7	12	
L	28422	70- 7	3	L	29041	30- 4 30- 4	10 10	L	29211 29215		75 - 7 90- 3	22 10	
L	28423	70- 7 70-11	21 16	L	29042 29043	30 - 4 30- 4	10	L	29217		75- 3	29	
L	28424	70-11	20	ו	29044	30- 4	10	٦.	2,211		75- 5	10	
_	20424	70-11	25	ī	29048	30- 7	12	L	29226		35- 3	2	
L	28444	65- 4	ĺ	ادّ	29049	70- 3	16	L	29227		35- 3	3	
L	28520	85- 9	15	L	29050	70- 3	15	L	29230		25- 5	8	
L	28531	25- 7	4	L	29051	92- 2	8	L	29231		25- 5	17	
L	28532	75- 3	27	L	29052	92- 2	10	L	29249		85-19	14	
		75- 5	8	L	29055	35- 5	23	١.	2221		55 10	•	
	20/22	75- 9	11	L	29056	35 - 5	1	L	29314		55-19 55-25	3 22	
Ļ	28622 28631	15-13 55-31	2 1	L	29057 29058	35- 5 35-11	16 33	L	38725 48704		55-25 15-19	22	
L L	28639	35-13	32	L	29082	90- 3	12	١Ľ	48705		15-19	19	
Ĺ	28640	20- 3	25	Ĺ	29083	90- 3	13	ī	53826		55-25	7	
Ĺ	28642	80- 9	17	Ĺ	29084	90-3	14	L	55913		70- 5	20	
ī	28654	30- 9	1	Ĺ	29102	92- 4	7	L	83676		85-15	11	
L	28655	30-15	8	L	29103	92- 4	7	L	83677		85-15	6	
L	28656	30-15	7	L	29104	92- 4	7	L	84396		85-27	9	
L	28660	30- 7	26	L	29105	92- 4	7				85-31	7	
L	28661	30- 7	10	L	29106	92- 4	7	L	84612		85-25	8	
L	28662	30- 4	1.	L	29107	92- 4	7				85-27	7	
Ļ	28663	30- 5	5	L	29108	92- 4	7 7				85-29 85-31	7 9	
Ļ	28664 28665	30- 5 30- 5	9 12	L	29109 29110	92- 4 92- 4	7	L	94772		92- 4	6	
L L	28666	30- 5	15	L	29111	92- 4	7	-	74112		,,,	Ü	
Ĺ	28670	30- 7	26	L	29112	92- 4	7						
Ē	28671	30- 7	1	L	29113	92- 4	7						
L	28672	30- 4	7	L	29114	92- 4	7						
L	28673	30 - 7	11	L	29115	92- 4	7			М			
L	286 7 5	30- 4	5	L	29135	80-13	3	١				_	
L	28711	30-11	2	L	29136	80-13	2	M	1102 T		25- 9 30- 3	7 7	
L	28712	30-12 15- 2	13 9	L	29151 29152	85- 7 85- 7	31 23				30- 9	16	
L	28736 2873 7	15- 2	5	L	29153	85 - 7	5	M	1339T		15-13	7	
Ĺ	28744	55- 8	12	L	29154	85- 7	22	M	1746T		10-17	17	
Ĺ	28745	55- 8	13	l L	29155	85- 7	21	M	2047T		70- 3	22	
Ĺ	28809	35-13	14	L	29156	85- 7	9	M	2056T		30- 5	15	
L	28819	20- 3	4	L	29157	85- 7	19	М	20 57T		30- 5	15	
L	28820	20- 3			29158	85- 7		М	2058T		30- 5		
L	28893	30- 9	4	L	29159	85- 3	3	M	2206T		30-23	13	
L	28918	70- 5	9	L		85- 3	22	M	229 1T		70- 3 30-12	6 1.4	
L	28920	55-19	34	L	29161	85 - 3	20 15	M	2353T 2396T		30-12 30-16	14 7	
L L	2892 1 28988	55-29 80- 3	30 1	L	29162 29163	85- 3 85- 3	15	"	23701		55-15	3	
L	20700	80- 5	1	[85 - 3	10				55-19	35	
L	28993	25-15	14	١	29165	85- 3	11				55-21	6	
_	20,75		- '	-			- -						
								1					
				i				í					



	20047				_								
М	2834T		25- 3 30- 3	29 39	R	10184 10185	15-13 15-13	19 18	R	26637 26726	15-11 15-23	7 2	
М	3119T:		15 - 21	12	R	20135	80- 3	33	R	26753	25-13	27	
M	3265T		55-17	24	``	20233	80- 7	18	"	20173	25-15	6	
М	3636T		85- 7	33	R	20498	15- 6	3	R	26858	70- 5	18	
М	3853 T		10-17	6	R	21302	80-11	10	R	26905	55-11	12	
М	4224T		25- 9	6	R	21612	35- 5	7	R	26906	30-17	9	
			25-10	2	R	26006	30-14	4			30-18	18	
М	41029		10-13	3	R	26121	10- 3	34			35- 9	6	
					R	26125 26149	10- 7	20			5 5- 2	17	
					^	20149	15-23 30-18	11 15			55- 4 55- 8	17 8	
					R	26241	10- 3	8			55 - 13	12	
		N			R	26286	55- 2	5			55-22	3	
					1		55- 4	5			80-8	7	
N	6 7 04DN		30-16	3			55-17	25	R	26919	25- 3	9	
					R	26287	25- 9	3	R	26936	70- 3	11	
							35- 5	9	R	27003	30- 3	14	
							35- 9	24	R	27139	35- 9	23	
		Р			Ì		35-13 55- 2	16 25	R	27166	35-13 10-17	19	
					1		55- 4	25	`	21100	92- 7	14 18	
Р	44982		25-10	7			55-13	10	R	27173	55- 2	9	
Р	46051		60- 7	17			55-25	25			55- 4	9	
Р	50631		30-11	23	1		85-15	15	R	27174	55- 2	8	
					R	26375	30- 3	41			55- 4	8	
					1		35- 9	14	R	27175	25- 3	18	
							55- 2 55- 3	11			30- 3	26	
		R					55- 4	17 11			55- 2 55- 4	6 6	
		• • • • • • • • • • • • • • • • • • • •					55 - 5	14	R	27181	15- 2	22	
R	280R		30-16	10	ļ		55- 8	5	R	27218	25- 9	20	
R	375R		25- 3	22			55-13	18			55-17	10	
			25- 9	27			55 - 17	13	R	27237	55-22	8	
			25-17	10			55-22	4			55-27	4	
			30-17 30-18	10 19			55-25 55-27	31		272/7	80-8	14	
			30-18	10			55-21	5 29	R	27267	55- 3 55- 5	6 29	
R	394R		30-21	4			55-30	8	R	27272	55- 2	3	
R	460R		30- 7	29			55-31	11	· · ·		55- 4	3	
R	495R		10- 5	11			55-33	6	R	27285	15- 6	2	
			35- 9	9			80- 3	11			92- 7	1	
			35-11	14	_	2//10	80-8	15	R	27320	80- 5	9	
			35-13 55-25	11 10	R	26418 26448	70- 3 25- 9	12	R	27329 27358	30-13	8	
			55-29	14	`	20440	35-13	21 17	R R	27426	35- 9 55-35	29 18	
			92- 7	17	İ		55-13	30	R	27430	55 - 29	20	
R	1225R		55-21	17			55-17	9	R	27453	35- 9	28	
R	1590R		30- 3	25			80- 7	9	R	27460	85-22	13	
R	1662R		55- 9	2	R	26485	55-29	15	R	27474	55-13	11	
R	1769R		30-21	5	R	26493	10- 3	11	R	27490	30- 3	16	
R R	1870R 1888R		30 - 7	16	R	26552	25 - 9	4	R	27507	25-11	9	
K	1000K		30-21 35-11	21 18			25-10 30- 9	8 13	R R	27528 27928	35- 9 30- 7	30 2 7	
R	10093		55-17	20			30-21	12	R	27997	60 - 18	4	
	· -		55-19	17	R	26632	80- 9	5	R	27998	60-18	18	
										-			
					l				i				



						20.14			20047	E	24
R	27999	60-18	19	R	33852	30-14	1	R	3906 7	55- 2 55- 4	26 26
R	28006	55 - 29	21	R	34063 34064	55- 8 55-27	2 10	R	39068	55- 2	19
		55-30 55-31	7: 13	R R	34140	25-15	3		3,000	55 - 4	19
R	28084	55 - 29	11	R	34304	55-14	12	R	39070	55- 2	20
R	28085	55-29	12	R	34352	20- 3	12		3,0,0	55- 4	20
R	28204	55-29	13	R	34360	55- 6	4	R	39073	55- 3	11
R	28583	15-23	5	R	34394	15-23	13			55- 5	8
R	28584	15-23	4	R	34395	15-23	12	R	39075	55 - 3	16
R	28593	30-21	7	R	34650	25-13	34			55- 5	13
R	28634	25- 9	9	R	34656	15- 2	14	R	39076	55 - 3	20
R	28640	25-15	15	R	34733	30-21	10			55 - 5	17
R	28776	35 - 3	21	R	34760	15- 7	10			55- 9	3
		80-8	8	R	34761	15- 7	11			55-11	7
R	28782	25-10	5	R	34764	15- 7	2	R	39078	55- 3	19
R	28794	15-16	3	_		92- 7	19			55 - 5	16
R	28799	15-16	5	R	34766	15- 2	11			55 - 9	4
R	29001	30-11	3	R	34767	15- 7	3	_	20001	55-11 25- 7	6 7
R	29175	85-13	17		24001	92 - 7	20 18	R	39081	25-15	15
R.	29936	35- 9	8	R	34801	80-15 80-15	17	R	39090	30-21	13
R	30181	85-22	10	R	34810 34811	15-11	3	R	39112	30- 3	40
R	30182	85-20 85-22	2 2	"	34011	25-11	4	l '`	37112	35- 9	13
R	30437	55-19	16	R	34827	92- 3	2			55- 2	10
R	30587	25-13	30	R	34828	80-15	15			55- 3	26
~	30 70 1	25-15	23	R	34863	25- 9	36			55- 4	10
		30-18	5	R	34985	20- 5	2			55 - 5	23
R	30828	25- 9	12			20- 7	3			55-13	17
R	30958	30-11	14	R	35226	80- 5	11	ļ		80- 3	10
		30-12	9	R	35286	35- 9	2			80- 8	17
R	31136	55-17	21	R	35684	80- 5	28	R	39178	55- 3	3
R	31250	85-20	2	R	36265	55-13	24			55 - 5	3
		85-22	2			75- 9	4	R	39179	55- 3	30
R	31420	70-11	3	R	36424	55-14	11			55 - 5	27
R	31592	80-13	1	R	36926	55 - 2	4	R	39180	55- 3 55- 5	29 26
R	31630	55- 3	28		200/1	55- 4 55- 2	4	R	39181	55- 3	27
	21/21	55 - 5	25	R	38041	55- 4	12 12	^	37101	55 - 5	24
R	31631	25- 9 35- 5	2 8	R	38214	30-14	6	R	39182	55 - 3	13
		35-13	33	R	38215	30-14	5	'`	37102	55- 5	10
		55-13	9	R	38216	30-14	3	R	39193	25-13	18
R	31632	25- 9	13	R	38219	30-11	18	R	39224	25 - 15	17
R	31665	55- 8	7	R	38221	30-11	26			30-17	2
		80-8	6	R	38348	55- 6	6			30-18	3
R	31892	85-20	6	R	38358	15-19	23	R	39228	55 - 3	23
R	32306	15-23	10	R	38371	85-21	5			55 - -	20
R	32353	55-29	8	R	39006	55-35	1	R	39240	55− 2	15
R	32354	55 - 29	16	R	39008	55-35	2			55- 4	15
R	32355	55-29	17	R		55-35	3	R	39242	55- 2	14
R	32356	55-29	18	R	39013	55-35	36	_	20247	55 - 4	14
R	32419	55-29	6	R	39016	55- 3	9	R	39247	25-13 25-13	14 29
_		55-31	15	_	20017	55 - 5	6	R	39252	25-13 25-13	29 15
R	32507	30-21	8	R	39017	55- 3 55- 5	12 9	R	39253 39259	25-13	6
R	33167	30-15 30-14	2	n	39029	55-35	37	R	39260	25-13	3
R	33320	30-14	2 3	R	39029 39064	55 - 35	6	R	39265	25-13	33
R	33521	80- 8	3	"	27004	79-39	U	^	37203	27 13	55
								1			
				1				ı			



				ı				1			
				1							
_	20072			_			_		50110	25 2	• .
R	39273	80-8	1	R	46895	60-18	.2	R	50112	35- 9	16
R	39276	25-13	26	R	47292	90- 3	11	R	5055 7	85- 2	6
R	39278 :	25-15	2	R	47346	55-14	10	R	50655	30- 7	9
R	39279	25-15	4	R	47403	70-12	9	R	50703	35- 6	3
R	39280	25-13	10	R	47513	30-12	15	R	50704	35- 6	4
	20201	30-15	7	R	47514	30-12	17	R	50864	30- 9	5
R	39281	25-13	31	R	47584	60-18	2	R	51233	30- 9	22
R	39282	25-13	9	R	47589	60-18	2	R	51286	25-17	1
R	39283	25-15	5	R	47862	35 - 5	34		51200	30-19	1
R	39284	25-15	11	R	48290	25 - 3	21	R	51289	25-17	15
R R	39285 39294	25-13 25- 9	24 24	R	48294 48312	70- 5 30- 9	8	R	51290	25-17	16 5
ĸ	39294	30- 3	31	R	48352	85-21	23 3	R	51500 51501	35 - 3	26
R	39299	25-13	8	R	48566	30-23	40	R	51681	35- 3 65- 4	10
N	37277	30-15	11	R	48593	55 - 17	27	R	51726	10- 3	22
R	39304	25-13	12	R	48595	60- 7	9	R	51728	10-13	6
•	37304	30-15	6	R	48634	15-21	ıí	R	51731	10-13	2
R	39305	25-15	8	R	48683	90- 3	9	R	51895	30-3	18
R	39306	25-15	10	R	48684	70- 3	23	'`	21072	30-23	2
R	39319	55- 3	10	R	48738	55- 3	24	R	51910	65- 4	6
	3,32,	55- 5	7	l '`	.0.50	55- 5	21	R	51952	80- 3	6
R	39321	55- 3	4	R	48917	35-13	6	R	52148	60-18	2
		55- 5	4	R	48918	35-13	4	R	52251	10- 7	17
R	39613	15- 2	4	R	48919	35-13	12	R	52252	10- 7	18
R	39615	15- 2	3	R	48933	35-13	27	R	52378	25-13	7
R	39758	80-15	13	R	48934	35-13	28	R	52379	25-13	1
R	39796	30-21	1	R	48989	10-18	6	R	52380	25-13	19
R	39799	30-21	3	R	48992	20 - 7	2	R	52381	25-13	22
R	40072	80-8	2	R	48993	20- 7	22	R	52382	25-13	21
R	40147	30- 3	32	R	49065	40- 3	14	R	52383	25-13	20
R	40235	30-18	9	R	49066	40- 3	14	R	52384	25-13	11
R	40561	80-8	5	R	49067	40- 3	14	R	52397	25-15	12
R	40562	80- 8	4	R	49076	55- 8	14	R	52525	25-15	12
R	40756	55- 2	13		40007	55 - 9	7	R	52989	80- 3	9
	40701	55- 4	13	R	49297	55 - 3	22	R	53064	30- 7	13
R R	40791 41041	10- 5 2 5-15	12 19	R	49298	55- 5 55- 3	19 25	R	53065 53066	30- 7 30- 7	28
K	41041	30-18	8	^	47270	55 - 5	22	R	53067	30-16	14 2
R	41148	30-18	43	R	49507	15-25	12	R	53070	30-16	9
R	42281	20- 5	3	R	49515	10-17	19	R	53071	30-16	6
R	42363	10-17	3	``	,,,,,,	92- 7	5	R	53072	30-16	12
,	.2505	25- 3	25	R	49516	10-15	9	R	53167	25- 9	18
R	43444	60-18	11	R	49547	25-10	9	R	53168	25- 9	34
R	44302	55-11	17	R	49548	25- 9	19	R	53218	55-25	14
		85-23	6	R	49641	55-11	18	R	53223	10- 5	4
		85-25	19	R	49648	55-17	19	R	53296	60- 3	18
		85-27	27	R	49959	5 5-1 4	6	1		60- 5	23
		85-29	19	R	49961	55-21	9			60-18	7
		85-31	28	R	49962	55-21	10	R	53524	10-18	15
R	44361	30-23	6	R	49963	55 -15	5	R	53800	55-25	24
R	44372	30-23	6	R	49964	55-15	12	R	5380 1	55 - 25	23
R	44917	60- 3	18	R	49971	55-21	15	R	53802	30- 3	13
R	45126	30-11	22	R	49972	55-21	13	R	53818	30- 9	6
R	45582	25- 9	14	R	49985	85- 5	3	R	53830	30-16	11
R	46890	60-18	12	R	50110	35- 9	20	R	54094	15-15	11
R	46893	60-18	13	R	50111	35- 9	15	R	54189	25- 9	31
								1			
				ı				1			



								_	20242	20- 7	21	
R	54271	15-11	2	Ţ	18891 18996	35- 3 30-23	29 28	T	20243	20- 1 92 - 7	11	
R	54272	25-11	2 4	T	19044	10- 3	21	Т	20249	15-19	1	
R	54273 54274	55-19 55-25	44	†	19114	15- 5	7	Ť	20255	15-21	ī	
R		55-25	17	i i	19114	15- 5	8	Ť	20270	20- 7	9	
R R	54275 54969	55 - 17	17	Ť	19178	85-22	11	Ť	20271	20- 7	8	
ĸ	24707	33-11	11	Ť	19179	85-20	5	T	20272	10- 9	18	
				١.	1,1,,	85-22	12	Т	20273	10- 9	19	
				Т	19242	30- 7	4			92- 7	12	
				Т	19245	30- 7	5	Т	20283	10- 3	19	
		T		T	19324	55-11	16			10-19	9	
				T	19566	92- 4	3	T	20294	10- 9	10	
T	11234	20- 3	9	T	19978	15-19	7	T	20298	10-17	7	
		55 - 6	8	T	20006	15-19	2	Ţ	20304	92- 7	22	
T	11292	15-23	3			15-21	2	Ţ	20306	10-15 10- 7	14 15	
		80- 3	3	-	2222	92- 7	2	T	20310 20314	10- 7	8	
_		80- 7	26	T	20009	10-13 10-11	7 12	+	20314	10- 7	11	
Т	11708	70- 3	5	T	20034 20040	10-11	3	'	20316	10- 7	7	
-	12002	70- 5 25- 3	21 6	1	20040	92- 7	3	l i	20328	10- 9	9	
T T	12083 13119	30-17	5	т	20046	10-11	7	i '	20320	92- 7	14	
'	13119	30-18	14	†	20050	10-17	13	Т	20334	20 - 7	17	
		55-17	23	Ť	20055	15- 9	22	Т	20336	10- 9	11	
Т	13213	10-17	18	Т	20067	10- 9	3			92- 7	15	
•		92- 7	23	T	20071	10- 7	23	T	20362	10- 9	15	
T	13325	30-23	23	T	200 7 2	10- 7	2	T	20364	10- 9	16	
T	13329	30-23	11	T	20073	10- 7	16	-	20//5	92- 7	16 25	
T	13330	30-23	10	T	20074	10- 5	10	T	20445	10-11 35- 5	11	
Т	13331	30-23	18	T	20075	10- 5 92- 7	7	T	21419 21429	35- 5	18	
Ţ	13332	30-23	18	-	20077	10- 7	6 22	Ť	21429	35- 3	6	
Ţ	13333	30-23	18 6	T	20077	10-15	13	Ť	21432	35- 3	10	
T	13341	30-23 30-23	19	÷	20091	10-17	2	Ϊ́τ	21433	35- 3	9	
T T	13471 13744	85 - 25	7	Ϊ́τ	20094	10-11	3	T	21434	35- 3	11	
'	13144	85-27	8	Ť	20129	10- 7	19	T	21435	35- 3	11	
		85-29	8	T	20130	10-19	4	T	21436	35- 3	11	
		85-31	8	T	20133	10-19	2	T	21445	25- 3	4	
T	14059	25- 3	16	T	20141	15-19	6			80-3	35	
Ŧ	14065	10-18	7	T	20155	10- 9	21	_		80- 7	20	
T	14500	70- 3	2			92- 7	7	T	21446	25- 3	3	
T	15284	40- 5	10	T	20159	15-15	14	T	21447	25 - 3 25 - 3	2 5	
Ţ	15285	40- 5	12	_	201/2	92- 7 10-17	8 15	T	21448 21450	25- 5	22	
T	15288	40- 5	11	T	20163 20166	10-17	30	 	21452	25- 6	3	
Ţ	16738	70- 3 55-13	3 25	T	20168	10- 3	6	Ι÷	21471	75- 9	1	
Т	16911	75 - 9	5	1'	20100	10-5	5	Ť	21474	55-14	2	
Т	17148	80- 3	5	Т	20176	10- 7	21	T	21487	55-21	1	
'	17140	80- 5	5	T	20193	10-19	6	Т	21490	70- 5	3	
Т	17201	30- 5	4	T	20202	85- 2	2	T	21491	70- 5	2	
Ť	17589	25- 9	35	T	20204	20- 7	15	T	21527	80- 3	36	
T	17882	30- 3	9			85- 2	12	۱_	01505	80- 7	21	
T	18716	60- 5	15	T	20215	20- 5	8	T	21528	80- 3	15	
T	18717	30-23	20	_		92- 7	9	-	21540	80- 7 65- 3	2 6	
Ţ	18718	30-23	26	T	20217	10-11 20- 5	10 5	T	21540 21545	80- 9	1	
T	18891	10- 3	18 8	T	20219	20 - 5 92 - 7	10	 	21546	80- 7	10	
		30- 3	0			/ <u>_</u>	10	1				
				1				ı				



+	21552	40 5	2	_	21.020	25 2	20	-	22500	20 3	1 /
T T	21553 21558	40- 5 60- 7	2 15	T	21839 21840	35- 3 35- 3	20 23	T	22500 22520	20- 3 70-11	16 4
Ť	21559	60- 7	14	l i	21841	35- 3	27	Ϊ́τ	22522	85-20	7
Ť	21562	30- 3	2	Ϊ́τ	21864	70- 5	12	Ť	22526	80- 3	24
Ť	21563	55-13	7	Ť	21865	70- 5	11	Ť	22527	80- 3	21
•	21703	75- 9	2	Ť	21866	80- 3	25	Ť	22529	25- 6	4
Т	21564	55-13	8	T	21901	60- 7	1	T	22531	25- 3	30
		75- 9	3	T	21903	60- 7	19	Т	22534	15-23	7
Т	21576	35-11	9	Т	21937	30- 3	11	Ť	22569	25- 3	10
Т	21577	35-11	26	Т	21956	55-14	5	Т	22584	25-17	2
τ	21579	35-11	25	T	21964	30- 5	7	T	22653	55-21	21
T	21583	35-11	23	İ		30 - 7	8	Т	22696	15-11	6
Τ,	21586	35-11	19	T	21965	30- 5	14	Т	22698	15-11	4
T	2158 7	35-11	5	T	21968	25- 3	23	T	22728	25- 9	10
Ţ	21588	35-11	1	T	21969	30- 7	2	١_		30-21	14
Ţ	21589	35-11	27	T	21970	30- 5	8	T	22736	30- 9	18
Ţ	21590	35-11	16	Ţ	21981	30- 7	6	T	22739	25- 9	5
Ţ	21595	35-11	10	T	21996	30-11	11	T	22817	80-15 80-15	2 3
T T	21596	35 - 3	28	Т	21007	30-12 30-11	6 12	'	22818 22823	80- 5	10
Ť	21615 21630	55-13 55-13	6 3	١'	21997	30-11	7	i i	22824	80- 5	12
Ť	21631	55 - 13	2	т	21998	25- 6	2	Ť	22825	80- 5	13
Ť	21638	55 - 17	7	Ϊ́τ	21999	25- 5	24	Ť	22848	60-17	17
Ť	21641	55-13	23	Ť	22069	30-12	18	Ť	22850	25- 3	17
•	220.2	75- 9	6	Ť	22080	30-12	19	T	22851	25- 3	13
Т	21651	65- 5	2	T	22085	70- 3	19			30-17	12
T	21652	65- 5	1	T	22086	70- 3	18			30-18	20
T	21655	80- 5	31	T	22101	35- 9	10	T	22852	25-17	18
T	21659	80- 3	27	Т	22126	25 - 7	6			30-21	17
		80- 7	12	T	22127	30-11	7	T	22853	30- 3	28
T	21669	40- 3	6			30-12	2	T	22854	30- 3	35
T	21671	60-17	18	T	22128	30- 3	5	T	22862	30-17	8
T	21672	60-17	1	_		30-12	10	_		30-18	17
Ţ	21681	55-21	2	T	22198	25- 7	9	Ţ	22864	65- 3	9
T	21685	60- 3	1	Ţ	22211	70- 3	17	T	22867	55-17	12
-	2171/	60- 5	1	Ţ	22219	25- 7	4	T	228 74 22876	35- 3 55-19	12 24
T T	21716 21718	80- 5 80- 5	15 6	T	22224 22228	55-15 55-15	7 9	Ť	22898	25- 3	11
Ť	21722	80- 3	26	†	22229	55-15	8	Ť	22900	20- 3	22
	21122	80- 7	11	Ϊ́τ	22239	15-11	12	Ť	22914	55- 6	1
Υ	21758	60- 7	20	T	22240	15-11	17	T	22942	10-18	8
Ť	21759	60- 7	4	T	22241	15-11	18	Т	22958	55-11	13
Ť	21761	85-20	4	Ť	22242	15-11	20	Т	22960	55-11	20
T	21771	35-11	21	T	22243	55-29	23	T	22970	55-11	2
Ŧ	21772	35-11	28	T	22244	55-29	2	Т	22974	30-21	23
T	21775	35-11	32	T	22245	55-29	22	T	22984	30- 4	11
Ţ	21776	30- 3	15	T	22260	80-3	7	_		30-21	19
Ţ	21778	65- 3	7			80-5	7	T	23027	92- 2	3
Ţ	21803	35- 7	9	T	22375	20- 3	21	T	23033	92- 2	4
Ţ	21806	35- 9	7	-	22201	65- 3	5	Ţ	23062	25 - 7	3
Ţ	21811	35- 9	4	T	22381	20- 3 60- 7	13 12	T	23083 23118	55-11 65- 3	15 3
T	21812 21814	35- 9 35- 9	5 19	T	22399 22469	55-17	2	T	23118	85 - 5	2
T T	21814	35 - 9	17	T T	22474	55-17 55-13	4	Ť	23170	40- 3	2
Ť	21816	35 - 9	12	Ι'n	22414	80- 3	8	Ť	23203	55- 9	6
Ť	21827	25- 3	12	Ϊ́τ	22482	80-3	19	Ť	23216	55-21	24
'	21021	2, ,	+ 4	'	LL 10L		- 1	١ .)) LI	1
				1							
								l			



								_			
Ţ	23225	35- 7	4	Ţ	25285	35-11	29	T	26165	85-13	13
Ţ	23228	40- 3	14	Ţ	25317	30- 4	9	Ţ	26197	30 - 9	21
Ţ	23229	40- 3	13	Ţ	25323	80- 5	26	T	26308	35 - 5	14
Ţ	23244	30- 4	16	Ţ	25324	80- 5	30		26309	35 - 5	15
Ţ	23245	15-23	6	Ţ	25325	80- 5	23 25	T	26321 26323	10-11 10-11	14 15
Ţ	23247	70- 3 15-15	7	T	25326 25327	80- 5 80- 5	22	Ť	26324	10-11	21
T T	23263 23435	10-13	5 20	+	25328	80- 5	14	†	26325	10-11	19
Ť	23442	15- 9	3	Ϊ́τ	25329	80- 5	17	Ť	26326	10-11	20
Ť	23469	10- 7	14	Ť	25330	80- 5	18	Ť	26327	10-11	18
Ť	23470	10- 7	6	ΙĖ	25333	80- 5	33	T	26361	70-12	15
Ť	23474	10- 3	5	Ť	25334	80- 5	33	Ť	26379	15- 2	- 8
Ť	23533	20- 3	17	T	25335	80- 5	20	Т	26565	10-11	2
T	23590	10-15	3	T	25336	80- 5	29			10-15	2
T	23594	10- 7	13	T	25365	10-11	6			30- 3	3
T	23596	92- 7	4	T	2536 7	70- 3	21	Т	26578	90- 3	1
T	23604	10-11	5	T	25395	25-10	12	T	26839	90- 3	17
T	23614	10- 9	8	T	25398	25 - 9	8	T	26842	25-11	6
T	23620	20 - 5	9	T	25408	25- 3	20	T	26850	20- 7	12
T	23670	10- 3	4			25-17	13	T	26853	90- 3	4
T	23671	10- 3	4	_		30-19	2	T	26854	90- 3	4
Ţ	24151	10- 5	9	T	25409	25-13	36	T	26855	90- 3	4
Т	24157	80-13	1	Ţ	25411	25-17	19	Ţ	26870	15- 7 55-13	5 5
-	0/1/0	80-15	1	T	25412	25-17	12	T	26904	55-14	1
Ţ	24160	65 - 3	8	Т	25/12	30-19 25-17	12 11	'	26905 26929	65- 3	2
Ţ	24169 24170	55-15 55-15	14 15	'	25413	30-19	11	Ϊ́τ	26936	90- 3	18
T T	24170	55-15 55-15	13	T	25417	25-17	17	Ϊ́τ	27136	60- 3	7
Ť	24171	55-15	16	Ι÷	25418	30-17	6	'	21130	60- 5	7
Ť	24409	10- 3	25	1	27410	30-18	11	Т	27178	25- 5	21
Ť	24460	15- 9	2	Т	25419	30-17	11	T	27261	20- 7	5
Ť	24472	15- 7	4			30-18	16	T	27350	15-11	23
Ť	24485	55-17	22	T	25614	30- 9	3	Т	27465	15- 7	9
Т	24522	35- 3	25	T	25621	30- 7	22	T	27466	15- 2	10
T	24535	92- 7	5	T	25627	30- 3	20			15- 9	16
T	24540	55-17	18	T	25628	30- 3	42	T	27540	70- 3	4
T	24542	15- 9	23	T	25629	30- 3	44	T	27645	75- 7	8
T	24543	15- 9	24	T	25671	70-17	4	T	27657	10- 9	6
T	24544	15- 9	25	T	25672	70-17	5	Ţ	27658	10- 9	4
Ţ	24607	15- 9	17	Ţ	25701	10- 3	13	Ţ	27670	85 - 7	20
T	24608	15- 3	9	T	25703	70-14	1	T	27671 27716	85- 7 30- 9	26 14
т	24690	15- 9 55-21	18 5	T	25741 25767	80- 5 60- 3	13 17	+	27720	80-13	1
Ť	24729	30- 3	4	 	25817	15- 5	9	'	21120	80-15	i
Ť	24730	30- 5 30- 5	6	l ÷	25818	15- 5	10	T	27764	15- 9	19
•	_1150	30- 7	7	Ť	25819	15- 5	11	Ť	27765	15- 9	20
Т	24731	30- 5	10	T	25820	15- 5	14	T	27973	15-25	5
Т	24732	30- 7	3	T	25821	15- 5	12	T	27974	15-25	4
Ť	24734	30- 5	11	T	25823	60- 7	11	T	27979	15-25	10
T	24736	30- 7	18	T	25840	40- 3	7	T	27986	15-15	12
T	24737	30- 7	21	T	25899	90- 3	4	Ţ	27989	55-13	14
T	24760	20- 3	23	T	25921	40- 3	9	T	28030	15- 9	8
Т	24917	30- 5	18	T	25922	40- 3	8	T	28041	10- 7	5
T	24965	10- 3	29	T	26058	15- 9	27	Ţ	28245	55-13	15
_		92- 7	13	Ţ	26149	30-17	7	Ţ	28362	55 -1 4	9
Т	24999	30- 3	30	T	26165	85-11	14	Т	28433	10-15	1
				1	*			1			
				•				•			



Т	28435	10-15	6	Т	29645	60-17	15	Т	30788	25- 9	32
ť	28538	55-17	16	Ť	29741	15-11	15	Ť	30789	25- 9	11
Ť	28539:	55-13	26	Ť	29742	15-13	3	Ť	30791	25- 7	1
Ť	28540	55-13	28	T	29801	15-25	15	Т	30793	30-14	7
T	28541	55-13	27	Т	29862	35- 3	11	T	30794	30-15	3
T	28546	55-21	16	T	29892	60-17	11	Т	30798	30-11	17
T	28547	55-21	18	Т	29893	60-17	15	T	30799	30-11	27
T	28548	55-21	19	T	29931	55-14	3	T	30800	30-11	29
Ţ	28634	25- 9	16	T	30035	60-13	. 2	Ţ	30802	30-13	1
Ţ	28660	30-15	5	-	20027	90- 3 30-13	15	T	30803 30804	30-11 30-13	2 4 6
T T	28661 28662	30-15 30-15	8 9	T	30037 30122	90 - 3	1 4	Ť	30852	60-13	7
Ť	28664	30-15	13	Ť	30123	90- 3	4	'	30032	90-3	16
Ť	28665	30-15	15	Ϊ́τ	30124	90- 3	4	Т	3089 7	20- 7	7
Ť	28668	30- 3	22	T	30125	90- 3	4	Т	30917	55-21	22
		30-11	8	Т	30126	90- 3	4	T	30918	55-21	23
		30-12	3	T	30127	90- 3	4	Т	30991	40- 3	9
T	28680	30- 9	2	T	30128	90- 3	4	T	31134	35- 7	5
Ţ	28797	25- 3	7	Ţ	30129	90- 3	4	T	31167	55-30	4
Ţ	28804	25-13	3 7	Ţ	30253	35 - 3	30	T	31170 31290	30-21 80- 5	2 13
T	2882 7 28832	35- 5 35- 5	25 33	T	30254 302 7 6	35- 3 60- 8	31 2	Ť	31306	10-18	9
T T	28915	70-12	1	Ť	30277	60- 8	1	Ť	31316	10-18	10
;	29063	80-11	9	Ť	30340	80-11	3	Ť	31437	15-22	5
•	27003	80-13	8	Ť	30431	70- 9	2	T	31497	35- 3	16
Т	29064	80-13	9	Т	30500	60-15	2	Т	31498	35- 3	15
T	29066	80-13	15			90- 3	15	Т	31503	80-11	2
T	29175	85-11	18	T	30525	15-13	11	T	31504	80-11	2
T	29177	70-12	5	_		85-15	2	T	31505	80-11	2
Ţ	29178	70-12	14	Ţ	30687	35- 7	14	T	31636	25- 9 55-25	23 5
T	29239	30-23	35	Т	30712	60-15 90- 3	10 16	T	31672 31673	55-25 35-13	9
T T	29240 29241	30-23 30-23	32 38	Т	30734	70-14	1	Ť	31695	90- 3	22
Ť	29242	30-23	1	Ϊ́τ	30738	15- 5	16	Ť	31725	60-17	19
Ť	29311	55-21	3			15- 6	5	T	31773	60- 9	2
T	29314	25-11	7	T	30750	25-10	1	Т	31775	60- 9	7
Т	29372	60-10	3	Т	30751	25-10	16	Т	31778	60- 9	12
T	29394	35- 3	4	T	30752	25~ 9	25	T	31779	60- 9	13
Ţ	29444	35- 5	26	T	30754	30-17	3	T	31780	60- 9 60- 9	14 15
T	29445	35- 5 35- 5	24 27	T	30755	30-18 30-15	12 3	+	31781 31782	60- 9	3
T T	29446 2944 7	35 - 5	4	+	30757	30-15	12	Ť	32064	60- 7	8
Ť	29449	35- 5	6	Ϊ́τ	30763	30-15	17	Ť	32111	55-19	10
Ť	29450	35- 5	31	T	30764	30-15	18	Т	32112	55 -1 9	8
T	29451	35- 5	30	Т	30766	30-11	4	Т	32114	55-19	7
T	29452	35- 5	29			30-12	12	Т	32115	55-19	5
Т	29453	35 - 5	29	T	30767	30-11	5	T	32118	55-19	15
	29539	15- 7	7	۱ ـ	20772	30-12	11	Ţ		55-19 55-25	31
T	29540	15- 7	8	Ţ	30 77 2	90- 3	21	T	32132 32133	55-25 55-25	13 15
Ţ	29541 29550	80-13 30-23	7 4	T	30773	25-17 30-19	7 7	Ť	32133	55-25 55-25	26
T T	29577	90-23	20	т	30774	25-17	9	'	32137	55-25	29
Ť	29586	85-15	14	·	23	30-19	9	Ť	32140	55-25	33
Ť	29619	70-13	3	Т	30785	25-17	6	Т	32142	30- 9	20
Ť	29620	70-13	2			30-19	6	T	32143	55-25	18
Т	29644	60-17	6	T	30786	25 - 9	17	T	32146	65- 4	4
				1							
				i				ı			



T 32148 T 32201 T 32204 T 32214 T 32261 T 32430 T 32474	65- 4 55-22 55-22 90- 3 10- 3 92- 7 75- 8 30-15	9 9 11 2 23 21 7	08H 4248 08H 4659 08H 4694 08H 4703	65- 4 80-13 80-15 60- 9	7 5 5 6	12H 12H	245 246	80-15 85- 2 85- 9 85-15 85-17 85-25 85-27 85-29	16 18 21 9 27 21 32 23
T 32488 T 32547 T 32844 T 33164 T 33279 T 33473 T 38063	60- 7 55-25 30-15 55-30 10- 3 25- 9 35- 6	18 37 16 2 12 22 2	10H 1157	10H 65- 5	3	12H 12H 12H	290 291 294	85-31 85-22 85-2 60-3 60-5 60-9 60-13 60-15	32 7 20 3 4 5
				11H				60-17 65- 3	13 13
	U	•	11H 206 11H 211	55-19 25- 6 30-16	6 13 5			65- 5 70-11 70-17	19 7
U 10289 U 11343 U 12331 U 13489	80- 5 55-11 80- 5 30-16	21 3 27 4	11H 216 11H 218	35-11 25- 3 40- 3 60- 7	6 26 11 3		0.05	80-11 80-13 80-15 92- 2	10 19
U 15415	80- 8	9	11H 222	80- 9 30-23 35-11	10 30 3	12H 12H	295 297	15- 9 80- 3 80- 7	26 29 14
			11H 231	15-11 35-11	22 8	12H	301	15-23 30-11	1 5 3 1
7 2/700	Z	1.5	11H 236 11H 239	35-11 30-23 60- 9	31 34 17			30-12 30-23 35- 7	21 9
Z 24799 Z 24810	85- 7 85- 7	15 17	11H 240	40- 5 80- 3 80- 7	23 40 25			40- 5 55-35 60- 8	18
			11H 249	60-18	8			60-17 75- 5	3
	03H							75- 9 85-22	12
03H 1836 03H 2131	55-31 55-29	3 3		11M		12H	302	20- 3 35-13	28
03H 22 7 5	70- 7 70-11	6 10	11M 1374 11M 1387	60-17 60-15	8 15			70- 9 70-12 85- 5 85-17	12
	0.04					12H	303	15- 9 15-19	9
	03M			12H				15-21 20- 3	14
03M 7017	75- 7	24	12H 233 12H 236	85-27 40- 5 65- 3	20 7 20			20- 7 55-19 55-25 55-27	20 21 28 12
	08H			65- 4 80-15	3 10			75- 3 75- 5	2



12H 3 12H 3 12H 3			12H 3
17 24 25 31 46 44		04	03
55-31 55-35 65-3 70-3 70-7 70-11 70-12 70-13 70-14 75-3 80-3 80-8 85-2 85-5 85-21 65-3 15-13 75-4 70-5 85-17 65-4	25-3 30-23 35-3 35-5 40-5 55-6 55-8 55-11 55-19 55-29 55-31	75-8 80-3 80-7 80-9 85-2 85-15 10-15 10-17 10-19 15-2 15-3 15-15 15-13 15-15 15-21 15-25 20-7	75- 7
17 11 14 11 6 7 21 17 4 13 8 9 34 8 15 31 13 6 6 32 8	32 37 18 32 21 3 11 10 10 28 4	5 13 6 15 14 4 11 12 8 16 3 9 8 10 8 14	39
14H 14H 14H	14H 14H 14H	12M 12M 12M 12M 12M 12M 12M	
760 774 778 785	602 608 631	1622 1623 7008 7011 7012	
35-7 55-19 60-9 60-17 65-5 70-7 70-11 70-17 80-13 80-13 80-15 92-2 25-6 85-27 85-27 85-29 85-31 10-18 15-9 15-19 15-19 15-19 15-19 15-21 20-3 55-15 55-19	85-27 85-17 85-2 85-9 85-15 85-23 30-21	85-27 85-31 85-3 85-17 15-19 70-9 85-7 85-3 70-12 25-5 85-7	
23 5 14 5 16 18 6 8 11 20 7 10 28 22 33 24 33 12 6 10 15 8 18	21 33 17 22 10 5 22	20 25 16 3 15 19 28 5 10 7 4 11 13	
14H 14H 14H 14H 14H 14H 14H 14H 14H		14H 14H 14H 14H 14H 14H	14H
813 821 826 846 850 856 865 882 902 904 920 934 971		786 794 800 806 808 809	785
70-14 85- 7 75- 4 60-11 65- 4 10- 3 10-17 40- 5 15-11 55-25 55-21 40- 3 40- 5 80- 3 80- 3 80- 3 80- 3 80- 3 80- 3 80- 3	15- 3 15-13 15-21 30-11 30-12 35-11 55-29 55-31 70- 7 70-11	75- 3 75- 5 75- 8 80- 3 80- 7 85- 2 85-15 20- 3 70- 9 70-12 85-17 40- 5 80-13 80-15 60- 9 80-11 15-23 85-22 10- 3	55 - 2 7
8 35 7 5 12 28 22 11 9 4 19 4 10 24 39 24 4 4 29 9 14 17	4 10 9 13 8 12 5 4 5 5 8	28 11 6 14 7 11 5 29 7 13 18 6 6 6 10 5 14 15 15	13



				19H 1374	40- 5	15	19H 1800	25- 9 2 30- 4 1
			:	19H 1708	65- 3 60- 3	19 2		30-21 2
		14M		1711 1700	60- 5	2		55- 6
					60-13	4		80-8 1
14M		85-17	4		60-15	4	19H 1801	10-9 2 10-17 2
14M	6192	85-27 85-31	21 26	19H 1721	92- 2 10-11	9 9		10-17 2 20- 7 1
14M	6825	15-19	16	1911 1721	30- 3	38		30-7 1
	0027	70-9	20		30-11	30		70-13
	7058	70- 9	11		30-12	20		80- 7
14M	7060	85-11	4		55 -13	31	19H 1805	75-9 1
1 4 M	7151	85-13 85- 7	4 27	ļ	55-29 60- 8	26 3	19H 1813	10- 5 1 25-13
	7152	85- 7	12		75 - 9	7		75- 3
	7154	70- 9	17	19H 1722	75- 3	20		75- 7
				19H 1726	10- 9	20		75- 7 3
					20- 5	6	19H 1815	55-14
				19H 1731	35-13 10- 7	29 3		60- 8 60-17
		15H		1911 1731	15- 3	2		75-3 2
		22			30- 7	19		75- 5
15H	255	10- 3	17		70- 7	10	19H 1819	15-21
		15-15	13		70-11	17		20- 7 1
15H	275	10- 3 10- 9	33		85- 7 85-11	36 15		25-10 1 55-30
15H	559	55-17	2 3		85-13	14		70-3 1
15H	560	10-17	16	19H 1732	15- 5	2	19H 1831	25- 3 2
15H	562	30- 3	10		15-15	15		30-3 3
		55-13	13		15-19	3		55-13 2
1 511	EQ.	55 -17 20 - 7	4 23		15-21 20- 5	3 10		55-29 2 75- 5
15H	584	30- 3	12		25 - 3	31		75- 9
15H	638	10-18	14		30- 4	13	19H 1833	80-33
15H	649	10- 3	10		30- 7	17		80- 7 1
					35- 3	17	104 1940	92- 2 35- 5 1
					35- 7 70- 7	7 12	19H 1840 19H 1849	35- 5 1 15- 6
					70-11	14	1311 1013	15-19 2
		16M		19H 1733	10- 7	12		15-21 1
					10- 9	23		55-27 1
16M	2556	60-13	16 22	19H 1734	10-17 70-14	24 3		80- 9 1 85- 2 1
1 6 M	6326	60 -1 5 60 -1 3	13	19H 1756	65- 5	6	19H 1863	60-17 1
1011	0,720	60-15	19		70-14	2	19H 1890	65- 3 1
16M	7014	35-11	24	19H 1765	15-13	4	19H 1892	65- 4
					55-17	26	19H 1894	15-25 1
					55-29	24	19H 1897	25-13 10-18 1
					70- 3 80- 3	24 1 6	19H 1900	10-18 1 20- 3
		19H		19H 1768	35- 5	32		75- 3 2
		=		19H 1777	55-35	38		85-15
19H	1227	20- 3	26	19H 1792	30-13	3	19H 1905	55-19 2
		80- 3	28	19H 1800	10-15	10	19H 1906	15-19
		80- 7 85-17	13 35		10-17 20- 7	20 10	19H 1912 19H 1919	20- 7 1 55-19
		07-11	رر		20 1	10		



9H 1919 9H 1921	55-25 85- 2	38 10	19H 2233 19H 2284	80-13	14			
9H 1930 :	30-23	8	1911 2204	10- 9 15-15	17 7			
	75- 9	9		15-16	9			
9H 1936	15-13	12		30-13	4		19M	
	35- 9	31		30-23	36		2 - 1	
	55-11	9		55- 8	10	19M 7077	70-12	6
	60- 8	7		55-19	33	19M 7139	15- 2	7
011 1077	70- 5	5	1000000	85- 2	7	19M 7162	70- 9	18
9H 1944	10-17	10	19H 2328	10-17	25	19M 7163	15-19	14
	55- 3 55- 5	8 5	19H 2342 19H 2351	55-25	35 7	19M 7176	15-19	20
9H 1945	55-13	21	19H 2358	10-15 65- 3	7 14	19M 7177 19M 7180	15-19 85-11	17
	60-17	20	19H 2488	55-21	11	190 7100	85-13	3 3
9H 194 8	35-13	2	19H 2500	75- 4	5		0, 1,	,
	70-12	11	19H 2508	25- 6	7			
	85- 5	4		30 - 23	7			
9H 1974	55- 2	22	ĺ	35- 7	17			
	55- 4 55-13	22	1011 2520	75- 7	7		21H	
	60- 9	20 18	19H 2528 19H 2541	40- 5 40- 5	17 20	21H 1116	70-11	7
9H 1992	55-13	32	19H 2545	10-17	22	21H 1118	70-11 85- 9	7 20
9H 2000	40- 5	4	2311	15-13	8	21H 1181	85-27	19
9H 2021	10-19	7		25- 5	19	21H 1197	85-15	8
	15-15	6		70- 7	14	21H 1293	15-13	17
	15-16	8		70-11	24		85-22	6
	30- 3	36	19H 2548	70- 5	15	21H 1297	85-17	31
	65 - 3	10	19H 2549	35-11	11	21H 1301	85-17	26
	70- 3 70- 7	13 13	19H 2550 19H 2551	25- 3 15- 9	27 9	21H 1310	70 - 9	5
	70-11	15	19H 2552	25- 9	30	21H 1317	85-25 85-27	20 31
	70-12	2	1711 2772	25-15	24		85-29	22
	85- 5	8		30-18	10		85-31	31
	85-21	6		35-11	17	21H 1342	85-15	7
9H 2036	55-25	21		55- 9	9			
9H 2038	15- 2	15		55-35	16			
9H 2054 9H 2068	35-13	13		70-14	6			
9H 2000	15-21 92- 5	16 3		80- 3 80- 7	37		214	
9H 2116	55- 6	7		80- 8	22 12		21M	
9H 2117	20- 7	19	19H 2553	70- 7	15	21M 1211	85- 7	10
	75- 5	3		70-11	23	21M 6041	85- 7	4
	80- 3	12	19H 2600	80-15	9	21M 6818	85-27	19
011 0100	80- 7	5	19H 2636	25-10	13		85-31	24
9H 2123	35- 7	12	19H 2641	70-17	8	21M 7033	85-11	6
OH 2120	80- 3	22	19H 2657	55-25	27	21M 7034	15- 2	20
9H 2128	10- 9 20- 3	13 11	19H 2665	10- 9 70-13	12 7	21M 7088	70- 9	9
	80- 8	11	19H 2722	25 -1 5	9			
	85- 2	3	19H 2826	40- 5	5			
9H 2133	25- 3	24	19H 2927	55-19	9			
9H 2151	55-14	7	19H 2931	55-25	20		22H	
9H 2212	60-17	10	19H 3119	60-11	4			
9H 2224	35- 7	11	19H 3120	55-21	20	22H 812	55-15	17
9H 2228	10-17	11	19H 3133	55-25	36	22H 1012	55-25	8
9H 2233	80-11	7	19H 3221	10-17	23	22H 1053	25-10	10



			24H 1887 24H 1890	15- 2 10-11	6 22		28H	
		1				28H 1597		.8
	2 4 H					28H 1863	92- 5 35-11	4 2
24H 1122	20- 3	6		24M		28H 1878		4
24H 1136	30-23	39				28H 1932	55-31	2
	55-19	20	24M 1579	85-11	7	28H 2547	85- 2	4
	85- 2	15	24M 1698	70-11	20			
24H 1211	85 - 15 15-11	16	24M 7027 24M 7028	85 - 3 70 - 9	6 22			
24H 1227	25-10	6	24M 7030	75- 7	9			
2 122.	30-21	6	24M 7044	75- 7	29		31M	
24H 1243	15- 9	4	24M 7053	35-11	30	31M 5965	92- 3	1
2/11 1202	25 -11	8 16	24M 7055	60-17 75- 3	9 10	31M 6768	92- 3	1
24H 1283 24H 1286	55-13 15-11	21		75- 7	3	31M 7009	92- 3	3
24H 1287	20- 3	27	24M 7096	75- 3	4	31M 7010	92- 3	3
	55-14	8	24M 7149	75- 7	23			
24H 1288	55-19 55-2 5	2 39						
24H 1290	10- 9	5						
2 111 1270	55-15	10				1	34H	
24H 1301	55-35	27		25H		2411 221	25- 9	33
24H 1 303	10- 3 15- 5	16 4	25H 747	15∸11	5	34H 231 34H 247		29
	25- 9	29	25H 760	55-35	19	34H 251		15
	25-10	15				34H 264		19
	55 - 2	16				2411 240		10 18
	55 - 4	16				34H 268 34H 2 7 6	55-19 30-16	8
	70- 7 70-11	5 11		25M		34H 277		15
24H 1304	10- 9	14				34H 279	55-21	8
	15-16	11	25M 3827	60-13	3	34H 280	25 - 11	3 16
	15-19	4		60 - 15 65- 3	3 17	34H 283 34H 284		13
	15-21 85- 2	4 5		0, 5	11	34H 286		17
24H 1305	15-13	5				34H 311		16
	20- 3	10				34H 312	35- 7 60- 7	6 16
2/11/1207	85 - 2	9 4		26H		34H 314 34H 320		14
24H 1307	70-12 85-21	7		2011		34H 340		17
24H 1322	85-19	15	26H 72		4	34H 353		25
24H 1340	25-11	5		10-19	5	34H 373	60-18	14
24H 1349	75 - 3	24	26H 77	25- 7 30-15	5 4			
24H 1365	75- 5 70-17	6 9		35- 3	24			
24H 1375	65- 5	7		35-11	15			
	70-14	4		55- 3	15		34M	
24H 1378	30 - 23	33	26H 85	55- 5 30-23	12 12	34M 3851	75- 3	15
24H 1451 24H 1625	25- 6 25- 6	5 8	26H 93		27		75- 7	13
24H 1685	10- 5	14				34M 5711		14
	20- 3	20				34M 6994	55-19	11
24H 1698	70- 7	17						
						1		



	ŧ	37H			57M
37H 37H 37H	29 30 44	70- 5 60-18 15-23 30- 3 30-11	10 3 9 23	57M 6274 57M 6275 57M 6276 57M 6277 57M 6343	85-17 14 85-17 6 85-13 15 85- 9 6 15-22 3 85- 9 2
3 7 H	79	30-12 20- 3	4 15	57M 6394	85- 9 13 85-11 17 85-13 16 85-14 5
		3 7 M		57M 6511 57M 6583 57M 7000	85-17 30 85-17 5 85-11 16
37M	7016	75- 3 75- 7	18 17	57M 7013 57M 7014 57M 7015	85-13 15 85-17 23 85-17 24 85-19 16
		40M			004
40M 40M 40M 40M	1818 1825 7030 7041	30-16 55-19 75- 7 75- 7	13 14 30 33	99M 5562 99M 5756 99M 5764 99M 5891 99M 5913 99M 6204	99M 70-3 8 55-25 40 55-25 41 70-3 9 55-25 42 55-25 43
		44M		99M 6430 99M 6488	92- 3 4 70- 9 1
44M	1056	55-25	19	99M 7 002	70-12 8 92- 3 3
		46M			
46M	6305	60-17	7		
		51M			
	4238 4240	35-13 55-22 55-29 15-21	26 10 27 19		