



PARTS CATALOG

MODEL 1F2UP

Platinum II Series IC Pneumatic Tire
Engine Powered/LPG, Gasoline, Dual Fuel, Diesel
4,000-7,000 lb. Capacities



PARTS

NISSAN FORKLIFT CORPORATION

240 North Prospect Street
Marengo, IL 60152
Phone: 815-568-0061
Fax: 815-568-0179
www.nissanforklift.com

PART NUMBER: CF690-UBOOK
PRINTING: MARCH 2013

NISSAN FORKLIFT

PARTS CATALOG

MODEL 1F2UP SERIES

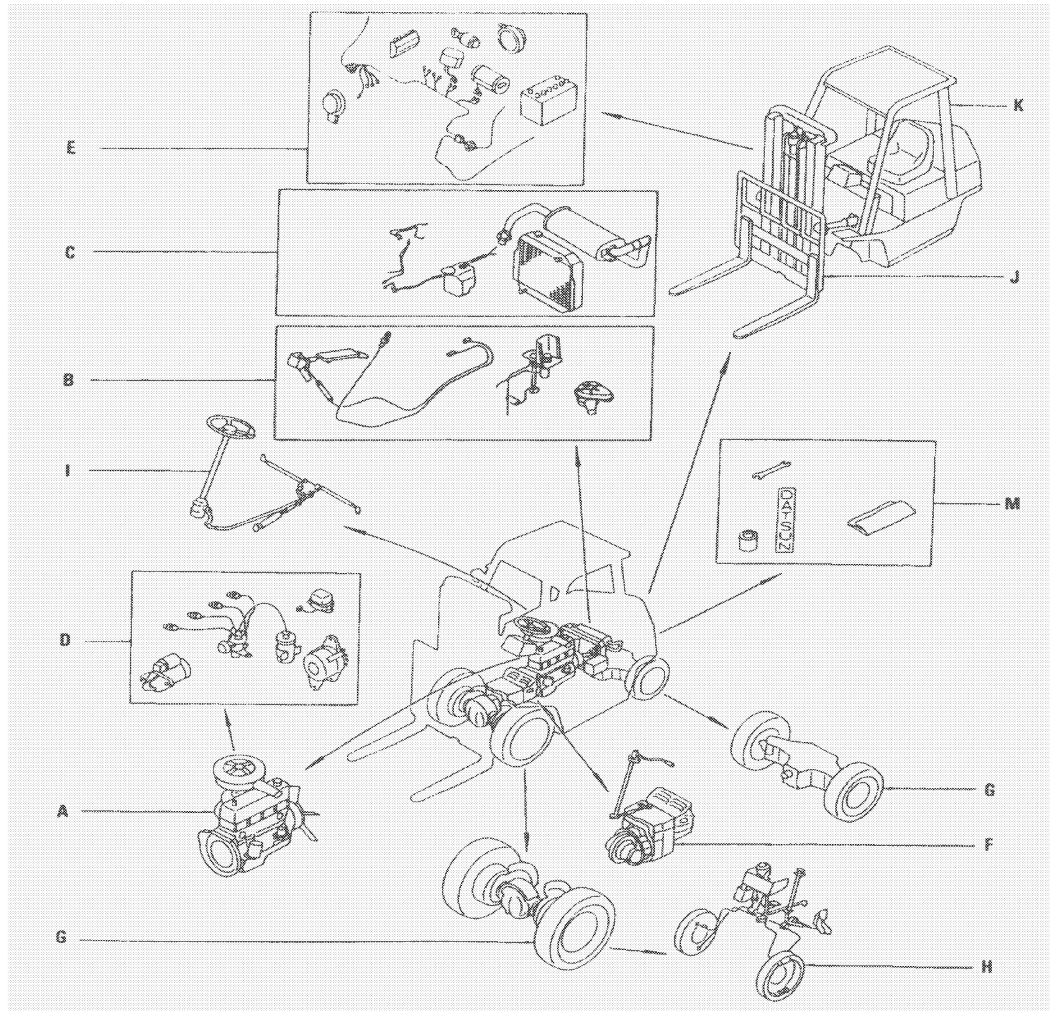
MARCH 2013 ISSUE

FIRST EDITION	: MARCH	2007
SECOND EDITION	: JUNE	2007
THIRD EDITION	: JULY	2008
FOURTH EDITION	: SEPTEMBER	2009
FIFTH EDITION	: JULY	2011
SIXTH EDITION	: MARCH	2013

© **NISSAN FORKLIFT CORPORATION**

All Rights Reserved. No part of this publication may be reproduced in any form without the prior written permission of the publisher.

GENERAL INDEX



	INTRODUCTION	
A	ENGINE MECHANICAL	
B	FUEL & ENGINE CONTROL	
C	EXHAUST & COOLING	
D	ENGINE ELECTRICAL	
E	BODY ELECTRICAL	
F	POWER TRAIN	
G	AXLE & SUSPENSION	
H	BRAKE	
I	STEERING	
J	BODY(FRONT, ROOF & FLOOR)	
K	BODY(SIDE, REAR & SEAT)	
M	MISCELLANEOUS	
	ALPHA. PART NAME INDEX	
	PART NO. INDEX	

*ILLSTRATIONS SHOWN IN GENERAL INDEX AND GROUP INDEX ARE GENARALIZED DESCRIPTIONS FOR ALL MODELS AND ARE NOT PRECISE IN ALL DETAILS.

CONTENTS

INTRODUCTION

Page

GROUP SYMBOLS AND ABBREVIATIONS	E1
CAR NUMBER AND ENGINE NUMBER	E5
TABLE OF CHASSIS NUMBERS	E6
SECTION INDEX	1

TEXT

Section No.

ENGINE MECHANICAL	100-150&296
FUEL & ENGINE CONTROL	160-199
EXHAUST & COOLING	200-216
ENGINE ELECTRICAL	220-233
BODY ELECTRICAL	240-267
POWER TRAIN	310-380
AXLE & SUSPENSION	402-434
BRAKE	440-465
STEERING	480-497
BODY (FRONT, ROOF & FLOOR)	500-740
BODY (SIDE, REAR & SEAT)	871
MISCELLANEOUS	991-993

PART NUMBER INDEX

1-26

WARRANTY COVERAGE AT A GLANCE

To Nissan Forklift Valued Customers

Your Nissan Forklift may be covered by one or more of the following warranty coverages, depending on your location. Included in your delivery package with this Operator's Manual should be a separate Warranty Statement, which will explain your coverage.

Basic Coverage*	12 months / 2,000 hours
Powertrain	24 months / 4,000 hours
Emission Control Warranty LSI	36 months or 2,500 hours (General Parts)
Emission Control Warranty LSI	36 months or 4,000 hours (Powertrain Parts)
Long-Term Emission Control Warranty LSI	60 months or 3,500 hours (General Parts)
Long-Term Emission Control Warranty LSI	60 months or 4,000 hours (Powertrain Parts)
Emission Related Warranty CI	60 months or 3,000 hours (General Parts)

LSI = Large Spark Ignited Engines above 25 HP (gas, LPG, LNG)

CI = Compression Ignited Engines (all Diesel)

The above warranty coverage applies to both U.S. EPA and CARB Emission Regulation standards only. These warranty time periods are for units shipped in the United States and its territories.

For exclusion and limitations, see separate Warranty Statement included with start-up manuals.

*Warranty coverage for tires, battery, optional equipment, and hang on attachments are provided by the local component manufacturer's representatives, directly.

For warranty coverage and statements outside of the U.S., please contact your local authorized NISSAN Forklift dealer.

Jan-04

INTRODUCTION

GROUP SYMBOLS AND ABBREVIATIONS

DEFINITION OF GROUP SYMBOLS IN APPLIED MODEL COLUMN:

20	LIFTING CAPACITY OF 4,000lbs OR 2,000kg
25	LIFTING CAPACITY OF 5,000lbs OR 2,500kg
28	LIFTING CAPACITY OF 5,500lbs OR 2,800kg
30	LIFTING CAPACITY OF 6,000lbs OR 3,000kg
35	LIFTING CAPACITY OF 7,000lbs OR 3,500kg
K21	K21 GASOLINE ENGINE
K25	K25 GASOLINE ENGINE
QD32	QD32 DIESEL ENGINE
ATM	AUTOMATIC TRANSMISSION
PNEU	PNEUMATIC TYPE
2W	2 STAGE WIDE VIEW MAST
2F	2 STAGE FULL FREE MAST
3F	3 STAGE FULL FREE MAST
3V	3 STAGE FULL FREE MAST (OPTIVIEW MAST)
270~700	LIFTING HEIGHT 270cm ~ 700cm
OP	OPTIONAL EQUIPMENT
GAS	GASOLINE ENGINE
LPG	LP-GAS ENGINE
DUAL	DUAL ENGINE
FC	FINGER TIP CONTROL

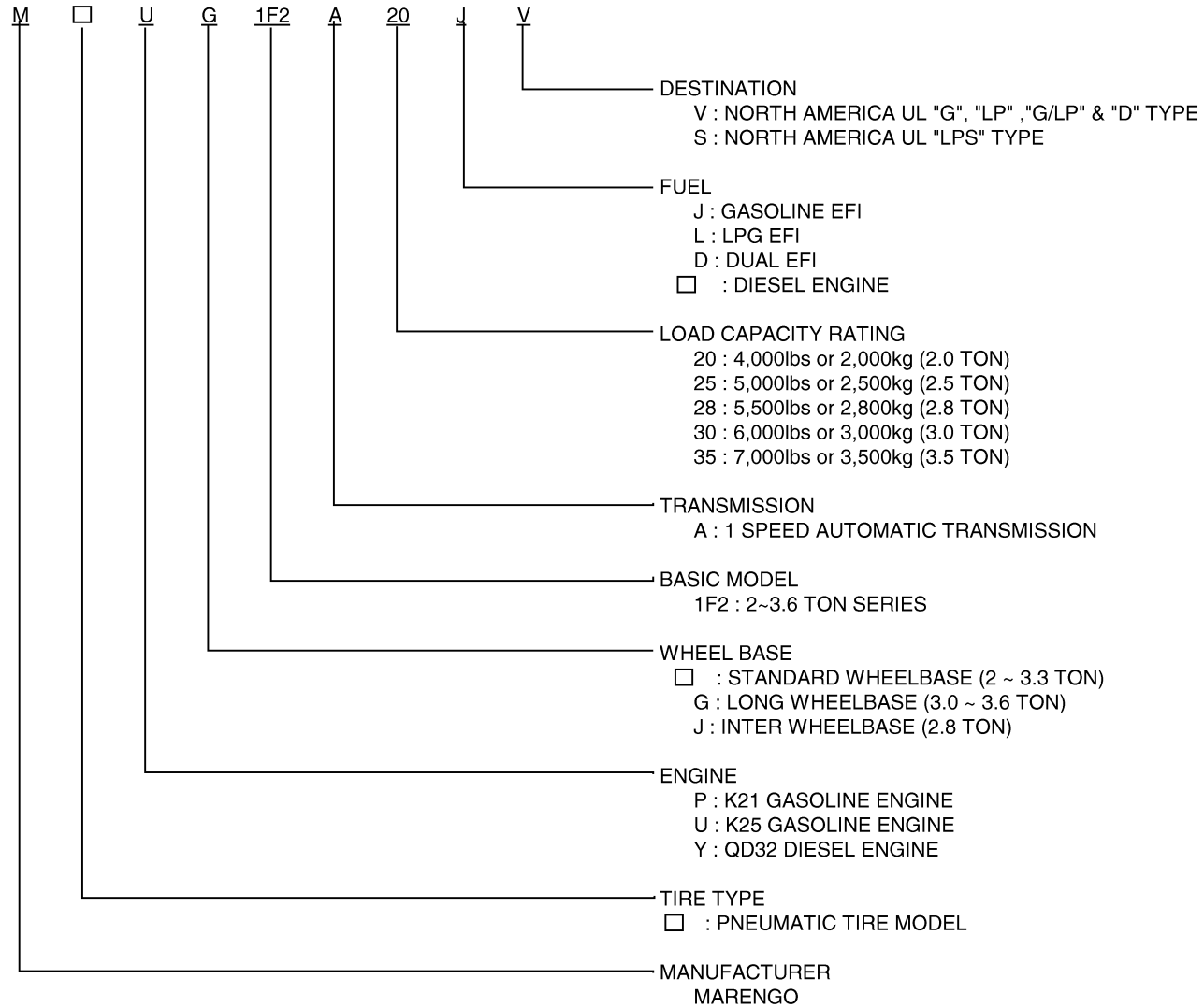
DEFINITION OF GROUP SYSTEMS IN SPECIFICATION COLUMN

VLVX3	3 SPOOL VALVE
VLVX4	4 SPOOL VALVE
S.S	SIDE SHIFT

DEFINITION OF GROUP SYMBOLS IN "S" COLUMN:

*	NON-AVAILABLE ITEM OR OLD ITEM SUPERSEDED BY A NEW ONE.
#	DISREGARD THIS SYMBOL, IN INTERPRETING THIS PARTS CATALOG.

MODEL IDENTIFICATION



CLASSIFICATION OF MODEL

[illegible]

CLASSIFICATION OF MODEL

APP NO.	MODEL NISSAN	LOCAL	STYLE	ENGINE	FUEL	WHEEL BASE	TRANSMISSION	CAPACITY RATING	UL TYPE	DESTINATION
01	PJ01A15V	JP30	PNEU	H20-II	GASOLINE	STD	ATM	15	G	NORTH AMERICA
02	PJ01A15PV	JP30LP	PNEU	H20-II	LPG	STD	ATM	15	LP	NORTH AMERICA
03	PJ01A18V	JP35	PNEU	H20-II	GASOLINE	STD	ATM	18	G	NORTH AMERICA
04	PJ01A18PV	JP35LP	PNEU	H20-II	LPG	STD	ATM	18	LP	NORTH AMERICA
05	PJ01A15S	JP30GS	PNEU	H20-II	GASOLINE	STD	ATM	15	GS	NORTH AMERICA
06	PJ01A15PS	JP30LPS	PNEU	H20-II	LPG	STD	ATM	15	LPS	NORTH AMERICA
07	PJ01A18S	JP35GS	PNEU	H20-II	GASOLINE	STD	ATM	18	GS	NORTH AMERICA
08	PJ01A18PS	JP35LPS	PNEU	H20-II	LPG	STD	ATM	18	LPS	NORTH AMERICA

3-103 SEC. 993

CAUTION PLATE & LABEL

PLACA Y ETIQUETA DE PRECAUCIÓN
PLAQUE ET VIGNETTE D'AVERTISSEMENT
HINWEISSCHILD UND -ETIKETT

N	KEY	NO.	L	PART NO.	PART NAME	SPECIFICATION	QTY	APPLIED DATE	ICA	FORMER PART NO.	K	APPLIED MODEL
1	01	1	97835-10H00	LABEL-NAME, WAST				02/0897-				D 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40
2	01	1	97836-10K00	PLATE-WAST CAUTION				02/0897-				D 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40
3	01	1	97837-10H00	PLATE-CAUTION FORK				01/0897-				D 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40
4	01	1	97839-11H01	LABEL-CAUTION LIFT & DRAW				01/0897-				D 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40
5	01	1	97833-12000	PLATE-CAUTION HYDRAULIC				01/0897-				D 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40
6	01	1	97833-13000		F/PLATE-GERMAN			01/0897-				D 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40
7	01	1	97833-28H00		F/PLATE-FRENCH			01/0897-				D 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40
8	01	1	97830-56000	PLATE-OPERATION LIFT & TILT				01/0897-				D 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40

* : KD PART
□ : LOCAL PART

OPTION

STANDARD

ICA

The purpose of this column is to indicate whether the new part number can replace the former part number and vice versa. The "N" column represents the new part number. The "F" column represents the former or old part number.

ICA	N	F	Part catalog column
2	2		The new part number can replace the former and vice versa.
2	0		The new part number can replace the former one, but the former can not replace the new one.
0	2		The former part number can replace the new one but the new can not replace the former one.
0	0		No interchangeability is possible between the new and former part numbers.
5	0		Conditional interchangeability.

CAR NUMBER AND ENGINE NUMBER

To choose the right parts, always refer to the Car Nos.,
or engine Nos., which are located in the engine room (see below).

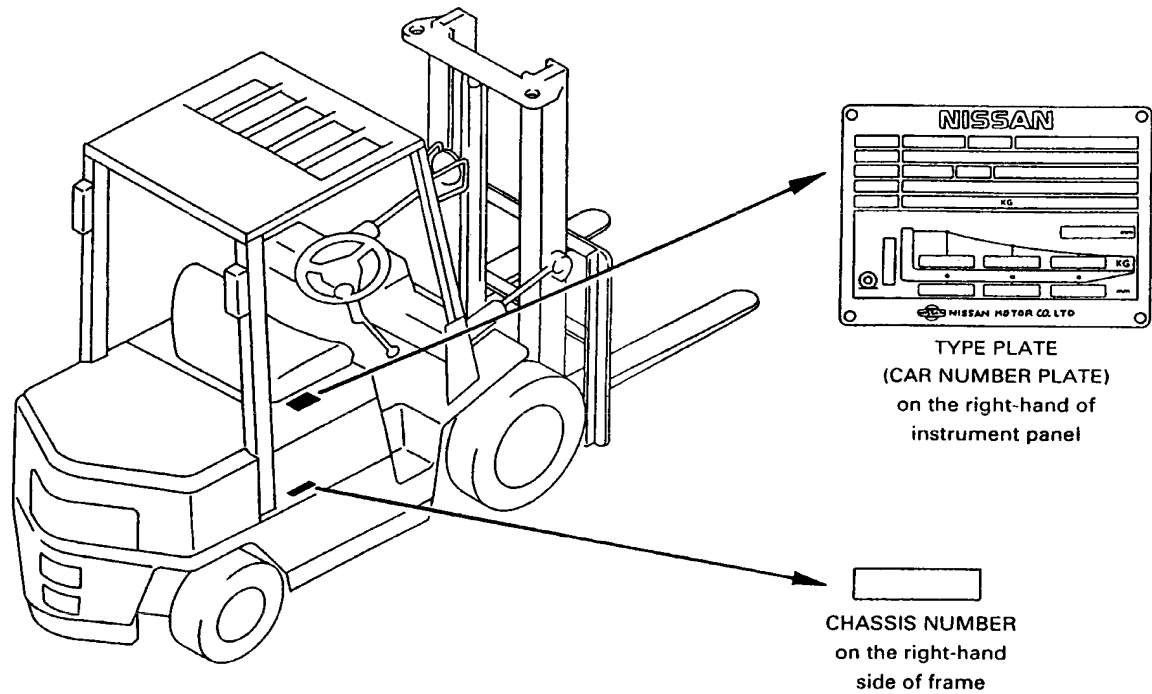
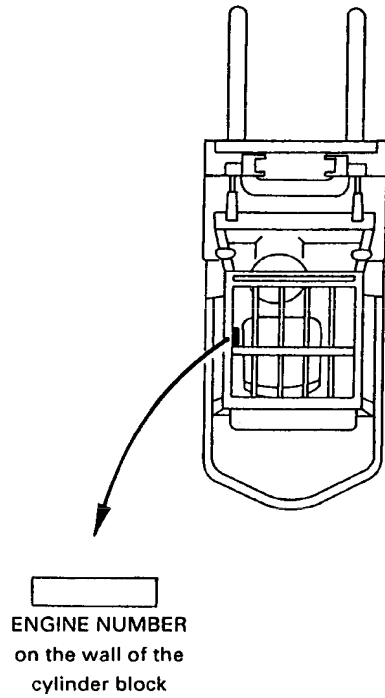


TABLE OF CHASSIS NUMBERS

This table shows the chassis number of the first vehicle in each monthly production. The table was compiled to facilitate finding out when a customer's vehicle was produced so as to find the correct part in the catalog. The production months shown here may be slightly different from the month the vehicle was actually produced. This is because production variables sometimes cause actual serial numbers to vary from the previously-decided serial numbers.

TABLA DE LOS NUMEROS DE CHASIS

Esta tabla le muestra el número de chasis del primer vehículo producido cada mes. Esta tabla ha sido compilada para facilitar el conocimiento de cuando fué producido el vehículo de cliente, y facilitar la búsqueda de las piezas correctas en el catálogo. Los meses de producción mostrados aquí pueden diferir ligeramente con el mes en que el vehículo fué actualmente producido. Esto es debido a que la producción varía algunas veces y causa que los números de serie difieran de los decididos previamente.

TABLEAU DES NUMEROS DE CHASSIS

Ce tableau indique le numero de châssis du premier véhicule de la production mensuelle. Ce tableau a été compilé pour savoir plus rapidement quand la voiture d'un client a été produite de manière à retrouver dans le catalogue de pièces de rechange, la pièce qui convient. Les mois de production qui sont indiqués ici peuvent sensiblement varier du mois de production du véhicule actuellement produit. Ceci est dû au fait que la production dans une certaine mesure et provoque une variation dans les numéros de série actuels en comparaison des numéros de série qui sont décidés au départ.

TABELLE DER FAHRGESTELLNUMMERN

Diese Tabelle zeigt die Fahrgestellnummern der monatlich als erstes hergestellten Fahrzeuge. Diese Tabelle wurde zu dem Zweck zusammengestellt, schnell zu wissen, wann ein bestimmtes Fahrzeug Ihres Kunden hergestellt wurde, um passende Ersatzteile im Katalog aufzufinden. Die hier angegebenen Produktionsmonate können von den tatsächlichen leicht abweichen, da die veränderlichen Produktionsfaktoren verursachen daß die wirklichen Seriennummern von den vorbestimmten abweichen.

TABLE OF CHASSIS NUMBERS

MONTH / YEAR		01-'07	02-'07	03-'07	04-'07	05-'07	06-'07	07-'07	08-'07	09-'07	10-'07	11-'07	12-'07
CHASSIS TYPE	PLANT												
P1F2	MARENGO	9H0001	9H0002	9H0088	9H0188	9H0292	9H0404	9H0517	9H0581	9H0715	9H0882	9H1007	9H1131
U1F2	MARENGO	9J0001	9J0003	9J0018	9J0026	9J0038	9J0048	9J0054	9J0062	9J0064	9J0072	9J0079	9J0086
Y1F2	MARENGO	9K0001	9K0003	9K0006	9K0017	9K0028	9K0036	9K0044	9K0050	9K0053	9K0064	9K0067	9K0072
UJ1F2	MARENGO	9V0001	9V0002	9V0004		9V0006	9V0010	9V0015	9V0016	9V0018	9V0020		
UG1F2	MARENGO	9L0001	9L0003	9L0085	9L0133	9L0190	9L0268	9L0336	9L0381	9L0409	9L0489	9L0521	9L0574
YG1F2	MARENGO	9M0001	9M0002		9M0003	9M0085	9M0092	9M0103	9M0112	9M0130	9M0157	9M0172	9M0184

MONTH / YEAR		01-'08	02-'08	03-'08	04-'08	05-'08	06-'08	07-'08	08-'08	09-'08	10-'08	11-'08	12-'08
CHASSIS TYPE	PLANT												
P1F2	MARENGO	9H1237	9H1377	9H1468	9H1549	9H1644	9H1782	9H1806	9H1855	9H1973	9H2122	9H2221	9H2276
U1F2	MARENGO	9J0094	9J0104	9J0111	9J0119	9J0130	9J0141	9J0149	9J0163	9J0175	9J0189	9J0204	9J0209
Y1F2	MARENGO	9K0076	9K0086	9K0093	9K0115	9K0117	9K0124	9K0126	9K0151	9K0175	9K0183	9K0189	9K0193
UJ1F2	MARENGO			9V0022		9V0027	9V0029	9V0031	9V0032	9V0034	9V0038	9V0039	
UG1F2	MARENGO	9L0631	9L0690	9L0743	9L0784	9L0844	9L0898	9L0942	9L0975	9L1016	9L1070	9L1113	9L1140
YG1F2	MARENGO	9M0198	9M0209	9M0226	9M0247	9M0257	9M0272	9M0287	9M0323	9M0333	9M0347	9M0358	9M0364

MONTH / YEAR		01-'09	02-'09	03-'09	04-'09	05-'09	06-'09	07-'09	08-'09	09-'09	10-'09	11-'09	12-'09
CHASSIS TYPE	PLANT												
P1F2	MARENGO	9H2337	9H2437	9H2520	9H2559	9H2596	9H2625	9H2659	9H2708	9H2737	9H2769	9H2845	9H2874
U1F2	MARENGO		9J0215		9J0216	9J0221	9J0230	9J0235	9J0236	9J0242	9J0243	9J0245	9J0246
Y1F2	MARENGO	9K0207	9K0222	9K0248	9K0253	9K0264	9K0267	9K0282	9K0290	9K0293	9K0304	9K0305	9K0308
UJ1F2	MARENGO	9V0040					9V0042	9V0043	9V0044			9V0045	
UG1F2	MARENGO	9L1184	9L1238	9L1244	9L1250	9L1280	9L1300	9L1321	9L1342	9L1364	9L1385	9L1397	9L1410
YG1F2	MARENGO	9M0368	9M0396	9M0398	9M0402	9M0409	9M0416	9M0419	9M0422	9M0425	9M0430		9M0433

TABLE OF CHASSIS NUMBERS

MONTH / YEAR		01-'10	02-'10	03-'10	04-'10	05-'10	06-'10	07-'10	08-'10	09-'10	10-'10	11-'10	12-'10
CHASSIS TYPE	PLANT												
P1F2	MARENGO	9H2891	9H2923	9H2961	9H3012	9H3050	9H3131	9H3219	9H3255	9H3279	9H3305	9H3376	9H3444
U1F2	MARENGO	9J0248	9J0249	9J0252	9J0256	9J0260	9J0261	9J0265	9J0269	9J0280	9J0305	9J0334	9J0348
Y1F2	MARENGO	9K0310	9K0317	9K0322	9K0325	9K0333	9K0340	9K0344	9K0346	9K0350	9K0353	9K0357	9K0364
UJ1F2	MARENGO	9V0046		9V0047	9V0049		9V0050				9V0051		
UG1F2	MARENGO	9L1422	9L1441	9L1454	9L1466	9L1486	9L1509	9L1529	9L1548	9L1568	9L1584	9L1613	9L1640
YG1F2	MARENGO	9M0438	9M0443	9M0448	9M0457	9M0461	9M0463	9M0471	9M0476	9M0485	9M0493	9M0497	9M0509

MONTH / YEAR		01-'11	02-'11	03-'11	04-'11	05-'11	06-'11	07-'11	08-'11	09-'11	10-'11	11-'11	12-'11
CHASSIS TYPE	PLANT												
P1F2	MARENGO	9H3506	9H3638	9H3780	9H3882	9H3929	9H4003	9H4084	9H4148	9H4237	9H4332	9H4416	9H4506
U1F2	MARENGO	9J0352	9J0362	9J0365	9J0375	9J0388	9J0409	9J0425	9J0432	9J0456	9J0466	9J0476	9J0494
Y1F2	MARENGO	9K0365	9K0369	9K0374	9K0377	9K0389	9K0394	9K0404	9K0405	9K0407	9K0412	9K0425	9K0435
UJ1F2	MARENGO				9V0052		9V0055		9V0063				
UG1F2	MARENGO	9L1681	9L1703	9L1731	9L1765	9L1807	9L1853	9L1915	9L1972	9L2026	9L2078	9L2117	9L2150
YG1F2	MARENGO	9M0522	9M0536	9M0538	PM0540	9M0551	9M0563	9M0571	9M0578	9M0590	9M0600	9M0612	9M0622

MONTH / YEAR		01-'12	02-'12	03-'12	04-'12	05-'12	06-'12	07-'12	08-'12	09-'12	10-'12	11-'12	12-'12
CHASSIS TYPE	PLANT												
P1F2	MARENGO	9H4562	9H4639	9H4764	9H4876	9H4979	9H5109	9H5225	9H5314	9H5484	9H5505	9H5583	9H5707
U1F2	MARENGO	9J0499	9J0530	9J0534	9J0569	9J0591	9J0631	9J0663	9J0676	9J0704	9J0730	9J0754	9J0777
Y1F2	MARENGO	9K0443	9K0447	9K0457	9K0463	9K0470	9K0480	9K0491	9K0498	9K0504	9K0515	9K0520	9K0530
UJ1F2	MARENGO		9V0068		9V0074	9V0081						9V0092	
UG1F2	MARENGO	9L2178	9L2216	9L2278	9L2339	9L2384	9L2444	9L2484	9L2531	9L2607	9L2615	9L2655	9L2693
YG1F2	MARENGO	9M0626	9M0639	9M0648	9M0657	9M0670	9M0681	9M0705	9M0719	9M0729	9M0744	9M0755	9M0761

TABLE OF CHASSIS NUMBERS

MONTH / YEAR		01-'13	02-'13	03-'13	04-'13	05-'13	06-'13	07-'13	08-'13	09-'13	10-'13	11-'13	12-'13
CHASSIS TYPE	PLANT												
P1F2	MARENGO	9H5808	9H5939										
U1F2	MARENGO	9J0787	9J0803										
Y1F2	MARENGO	9K0533	9K0539										
UJ1F2	MARENGO	9V0094											
UG1F2	MARENGO	9L2735	9L2774										
YG1F2	MARENGO	9M0767	9M0776										

MONTH / YEAR		01-'14	02-'14	03-'14	04-'14	05-'14	06-'14	07-'14	08-'14	09-'14	10-'14	11-'14	12-'14
CHASSIS TYPE	PLANT												
P1F2	MARENGO												
U1F2	MARENGO												
Y1F2	MARENGO												
UJ1F2	MARENGO												
UG1F2	MARENGO												
YG1F2	MARENGO												

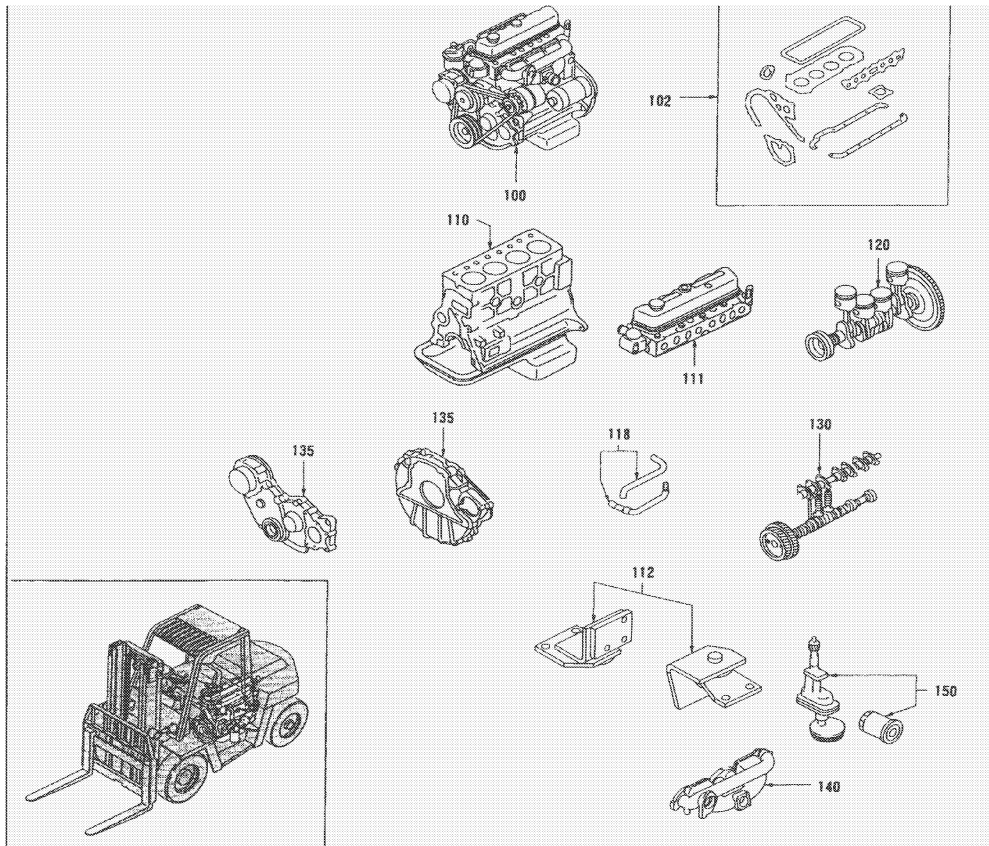
MONTH / YEAR		01-'15	02-'15	03-'15	04-'15	05-'15	06-'15	07-'15	08-'15	09-'15	10-'15	11-'15	12-'15
CHASSIS TYPE	PLANT												
P1F2	MARENGO												
U1F2	MARENGO												
Y1F2	MARENGO												
UJ1F2	MARENGO												
UG1F2	MARENGO												
YG1F2	MARENGO												

SECTION INDEX		
(A) ENGINE MECHANICAL	(C) EXHAUST & COOLING	(F) POWER TRAIN
Sec.No. Sec. Name	Sec.No. Sec. Name	Sec.No. Sec. Name
100 ENGINE ASSEMBLY	200A EXHAUST TUBE & MUFFLER	310A TRANSMISSION ASSEMBLY & FITTING
102A ENGINE GASKET KIT (K21 & K25)	200B EXHAUST TUBE & MUFFLER (QD32)	310B TRANSMISSION ASSEMBLY & FITTING (ATM-FROM MAY 2008)
102B ENGINE GASKET KIT (QD32)	200C EXHAUST TUBE & MUFFLER (QD32-OVERHEAD) (UPTO NOV. 2008)	311A TORQUE CONVERTER CASE & HOUSING (ATM-UPTO MAY 2008)
110A CYLINDER BLOCK & OIL PAN (K21 & K25)	200D EXHAUST TUBE & MUFFLER (QD32-OVERHEAD) (FROM NOV. 2008)	311B TORQUE CONVERTER CASE & HOUSING (ATM-FROM MAY 2008)
110B CYLINDER BLOCK & OIL PAN (QD32)	210A WATER PUMP, COOLING FAN & THERMOSTAT (K21 & K25)	313A OIL PUMP PARTS (ATM-UPTO MAY 2008)
111A CYLINDER HEAD & ROCKER COVER (K21 & K25)	210B WATER PUMP, COOLING FAN & THERMOSTAT (QD32)	313B OIL PUMP PARTS (ATM-FROM MAY 2008)
111B CYLINDER HEAD & ROCKER COVER (QD32)	213B OIL COOLER (QD32)	314A GOVERNOR & GEAR PARTS (ATM-UPTO MAY 2008)
112 ENGINE & MOUNTING	214 RADIATOR, SHROUD & FITTING	314B GOVERNOR & GEAR PARTS (ATM-FROM MAY 2008)
117B FAN, COMPRESSOR & POWER STEERING BELT (QD32)	216A TORQUE CONVERTER OIL COOLER & PIPING (UPTO AUG. 2011)	315A CLUTCH & BRAKE BAND (ATM-UPTO MAY 2008)
118A CRANK CASE VENTILATION (K21 & K25)	216B TORQUE CONVERTER OIL COOLER & PIPING (FROM AUG. 2011)	315B CLUTCH & BRAKE BAND (ATM-FROM MAY 2008)
118B CRANK CASE VENTILATION (QD32)		317A CONTROL VALVE (ATM-UPTO MAY 2008)
120A PISTON,CRANKSHAFT & FLYWHEEL (K21 & K25)	(D) ENGINE ELECTRICAL	317B CONTROL VALVE (ATM-FROM MAY 2008)
120B PISTON,CRANKSHAFT & FLYWHEEL (QD32)	Sec.No. Sec. Name	370 PROPELLER SHAFT (ATM)
130A CAMSHAFT & VALVE MECHANISM (K21 & K25)	220A IGNITION SYSTEM	380A FINAL DRIVE ASSEMBLY (ATM-20+25 JAN. 2007 & UP, 30+35 JAN. 2007 THRU MAY 2008)
130B CAMSHAFT & VALVE MECHANISM (QD32)	220B IGNITION SYSTEM (QD32)	380B FINAL DRIVE ASSEMBLY (ATM-30+35 FROM MAY 2008)
135A FRONT COVER & FITTING (K21 & K25)	221A DISTRIBUTOR (K21 & K25)	
135B FRONT COVER & FITTING (QD32 UPTO SEPT. 2008)	223A VACUUM PIPING (K21 & K25)	(G) AXLE & SUSPENSION
135C FRONT COVER & FITTING (QD32 FROM SEPT. 2008)	226A ENGINE CONTROL MODULE (K21 & K25)	Sec.No. Sec. Name
140A MANIFOLD (K21 & K25)	230A ALTERNATOR FITTING (K21 & K25)	402 DRIVE AXLE
140B MANIFOLD (QD32)	230B ALTERNATOR FITTING (QD32)	403 STEERING AXLE
150A LUBRICATING SYSTEM (K21 & K25)	231A ALTERNATOR (K21 & K25)	433 ROAD WHEEL & TIRE (DRIVE AXLE)
150B LUBRICATING SYSTEM (QD32)	231B ALTERNATOR (QD32)	434 ROAD WHEEL & TIRE (STEERING AXLE)
296 CONTROLLER (VCM)	233A STARTER MOTOR (K21 & K25)	
	233B STARTER MOTOR (QD32)	(H) BRAKE
(B) FUEL & ENGINE CONTROL		Sec.No. Sec. Name
Sec.No. Sec. Name	(E) BODY ELECTRICAL	440 FRONT BRAKE
160A CARBURETOR	Sec.No. Sec. Name	443 PARKING BRAKE CONTROL
164A FUEL STRAINER & FUEL HOSE (K21 & K25)	240 WIRING ENGINE ROOM & INSTRUMENT	460 BRAKE MASTER CYLINDER
164B FUEL STRAINER & FUEL HOSE (QD32)	241A1 WIRING (BODY) (K21 & K25) PART 1	462 BRAKE PIPING & CONTROL
165 AIR CLEANER	241A2 WIRING (BODY) (K21 & K25) PART 2	465 BRAKE & CLUTCH PEDAL
173A FUEL PIPING (K21 & K25)	241B1 WIRING (BODY) (QD32) PART 1	
173B FUEL PIPING (QD32)	241B2 WIRING (BODY) (QD32) PART 2	(I) STEERING
180 ACCELERATOR LINKAGE	244 BATTERY & BATTERY MOUNTING	Sec.No. Sec. Name
185B FUEL SUPPLY SYSTEM (QD32)	248 INSTRUMENT METER & GAUGE	480 STEERING GEAR
186B FUEL INJECTION PUMP (QD32)	251 SWITCH	484 STEERING WHEEL
195A VAPORIZER (K21 & K25)	253 ELECTRICAL UNIT	485 STEERING LINKAGE
196 LPG FILTER & PIPING	260 HEAD LAMP	488 STEERING COLUMN
199A LPG BOMBE	261 FRONT COMBINATION LAMP	497 POWER STEERING PIPING
199B LPG BOMBE -FIXED	265 REAR COMBINATION LAMP	
199C LPG BOMBE (SWING DOWN)	267 LAMPS (OTHERS)	

SECTION INDEX

(J)	BODY(FRONT, ROOF & FLOOR)	
Sec.No.	Sec. Name	
500A	FRAME	695D HYDRAULIC CONTROL LEVER (4 SPOOL-4 LEVER)
500B	FRAME -FRONT COVERS	695G HYDRAULIC CONTROL LEVER (3 SPOOL-2 LEVER)
500C	FRAME -DEBRIS OPTION	695H HYDRAULIC CONTROL LEVER (4 SPOOL-3 LEVER)
580A	LIFT CYLINDER (2W)	695I HYDRAULIC CONTROL LEVER (FC OPTION FITTING PARTS)
580B	LIFT CYLINDER (2F UPTO SEPT. 2009)	695J HYDRAULIC CONTROL LEVER (FC OPTION)
580D	LIFT CYLINDER (3F UPTO SEPT. 2010)	695K HYDRAULIC CONTROL LEVER (FC OPTION WIRING)
580E	LIFT CYLINDER (3V UPTO SEPT. 2010)	697A HYDRAULIC OIL PIPING (FROM TANK TO PUMP)
580F	LIFT CYLINDER (2F FROM SEPT. 2009)	697B HYDRAULIC OIL PIPING (FROM TANK TO VALVE)
580G	LIFT CYLINDER (3F 2 & 2.5 TON FROM SEPT. 2010)	697C HYDRAULIC OIL PIPING (FROM VALVE TO CYLINDER)
580H	LIFT CYLINDER (3F 2.8, 3 & 3.5 TON FROM SEPT. 2010)	697D HYDRAULIC OIL PIPING (FROM TANK TO STRG)
580J	LIFT CYLINDER (3V FROM SEPT. 2010)	697E HYDRAULIC OIL PIPING (SINGLE ACCUMULATOR)
585A	CHAIN WHEEL SUPPORT & CHAIN (2W-INNER CHAIN 3.5TON)	698A HYDRAULIC OIL PIPING MAST (2W)
585B	CHAIN WHEEL SUPPORT & CHAIN (2F)	698B HYDRAULIC OIL PIPING MAST (2F)
585D	CHAIN WHEEL SUPPORT & CHAIN (3F)	698D HYDRAULIC OIL PIPING MAST (3F)
585E	CHAIN WHEEL SUPPORT & CHAIN (3V)	698E HYDRAULIC OIL PIPING MAST (3V)
585F	CHAIN WHEEL SUPPORT & CHAIN (2W-OUTER CHAIN 2.0, 2.5 & 3.0TON-UPTO MAY 2008)	699A HYDRAULIC OIL PIPING (ATTACHMENT) (2W-OUTER CHAIN 2.0, 2.5 & 3.0TON-UPTO MAY 2008)
585G	CHAIN WHEEL SUPPORT & CHAIN (NML 2W-INNER CHAIN 2.0, 2.5 & 3TON-FROM MAY 2008)	699B HYDRAULIC OIL PIPING (ATTACHMENT) (2W-OUTER CHAIN, 3 SPOOL 2.0, 2.5 & 3.0TON-UPTO MAY 2008)
586	TILT CYLINDER	699C HYDRAULIC OIL PIPING (ATTACHMENT) (2W-OUTER CHAIN, 4 SPOOL 2.0, 2.5 & 3.0TON-UPTO MAY 2008)
591A	MAST (2W-INNER CHAIN 3.5TON)	699D HYDRAULIC OIL PIPING (ATTACHMENT) (2F & LIFTEC 2W)
591B	MAST (2F)	699E HYDRAULIC OIL PIPING (ATTACHMENT) (2F, 3 SPOOL)
591D	MAST (3F)	699F HYDRAULIC OIL PIPING (ATTACHMENT) (2F, 4 SPOOL)
591E	MAST (3V)	699G HYDRAULIC OIL PIPING (ATTACHMENT) (3F)
591F	MAST (2W-OUTER CHAIN 2.0, 2.5 & 3.0TON-UPTO MAY 2008)	699H HYDRAULIC OIL PIPING (ATTACHMENT) (3F, 3 SPOOL)
591G	MAST (NML 2W-INNER CHAIN 2.0, 2.5 & 3.0TON-FROM MAY 2008)	699I HYDRAULIC OIL PIPING (ATTACHMENT) (3F, 4 SPOOL)
594	BACK REST & FORK	699J HYDRAULIC OIL PIPING (ATTACHMENT) (3V)
595A	CARRIAGE (2W)	699K HYDRAULIC OIL PIPING (ATTACHMENT) (3V, 3 SPOOL)
595B	CARRIAGE (2F)	699L HYDRAULIC OIL PIPING (ATTACHMENT) (3V, 4 SPOOL)
595C	CARRIAGE (3F)	699Q HYDRAULIC OIL PIPING (ATTACHMENT) (2W-INNER CHAIN 3.5TON)
595D	CARRIAGE (3V)	699R HYDRAULIC OIL PIPING (ATTACHMENT) (2W-INNER CHAIN, 3 SPOOL 3.5TON)
597A	SIDESHIFTER (BOLZONI)	699S HYDRAULIC OIL PIPING (ATTACHMENT) (2W-INNER CHAIN, 4 SPOOL 3.5TON)
597B	SIDESHIFTER (BOLZONI INTEGRAL)	699T HYDRAULIC OIL PIPING (ATTACHMENT) (NML 2W-INNER CHAIN 2.0, 2.5 & 3.0TON-FROM MAY 2008)
655	TOP PANEL,HINGE & FITTING	699U HYDRAULIC OIL PIPING (ATTACHMENT) (NML 2W-INNER CHAIN, 3 SPL 2.0, 2.5 & 3.0TON-FROM MAY 2008)
680	INSTRUMENT PANEL, PAD & CLUSTER LID	699V HYDRAULIC OIL PIPING (ATTACHMENT) (NML 2W-INNER CHAIN, 4 SPL 2.0, 2.5 & 3.0TON-FROM MAY 2008)
691A	HYDRAULIC OIL PUMP & FITTING (TANK FITTING PART)	737 OVER HEAD GUARD
691B	HYDRAULIC OIL PUMP & FITTING (PUMP FITTING PART)	740 FLOOR PANEL
692	HYDRAULIC OIL PUMP ASSEMBLY	
693A	HYDRAULIC CONTROL VALVE	(K) BODY(SIDE, REAR & SEAT)
693B	HYDRAULIC CONTROL VALVE (FC OPTION)	Sec.No. Sec. Name
694B	HYDRAULIC CONTROL VALVE FITTING (3 SPOOL VALVE)	871A SEAT (FC OPTION - ALL OTHERS REFER TO PAGE FOR APPLIED DATE)
694C	HYDRAULIC CONTROL VALVE FITTING (4 SPOOL VALVE)	871B SEAT -ELR (FROM JULY 2010)
694D	HYDRAULIC CONTROL VALVE FITTING (KIT PARTS)	
694E	HYDRAULIC CONTROL VALVE FITTING (FC OPTION-3 SPOOL VALVE)	(M) MISCELLANEOUS
694F	HYDRAULIC CONTROL VALVE FITTING (FC OPTION-4 SPOOL VALVE)	Sec.No. Sec. Name
695A	HYDRAULIC CONTROL LEVER (FITTING PARTS)	991 CAUTION PLATE & LABEL CAR
695C	HYDRAULIC CONTROL LEVER (3 SPOOL-3 LEVER)	992 CAUTION PLATE & LABEL ELECTRICAL
		993 CAUTION PLATE & LABEL MAST

GROUP INDEX ENGINE MECHANICAL



SEC.NO	SECTION NAME
100	ENGINE ASSEMBLY
102A	ENGINE GASKET KIT (K21 & K25)
102B	ENGINE GASKET KIT (QD32)
110A	CYLINDER BLOCK & OIL PAN (K21 & K25)
110B	CYLINDER BLOCK & OIL PAN (QD32)
111A	CYLINDER HEAD & ROCKER COVER (K21 & K25)
111B	CYLINDER HEAD & ROCKER COVER (QD32)
112	ENGINE & MOUNTING
117B	FAN, COMPRESSOR & POWER STEERING BELT (QD32)
118A	CRANK CASE VENTILATION (K21 & K25)
118B	CRANK CASE VENTILATION (QD32)
120A	PISTON, CRANKSHAFT & FLYWHEEL (K21 & K25)
120B	PISTON, CRANKSHAFT & FLYWHEEL (QD32)
130A	CAMSHAFT & VALVE MECHANISM (K21 & K25)
130B	CAMSHAFT & VALVE MECHANISM (QD32)
135A	FRONT COVER & FITTING (K21 & K25)
135B	FRONT COVER & FITTING (QD32 UPTO SEPT. 2008)
135C	FRONT COVER & FITTING (QD32 FROM SEPT. 2008)
140A	MANIFOLD (K21 & K25)
140B	MANIFOLD (QD32)
150A	LUBRICATING SYSTEM (K21 & K25)
150B	LUBRICATING SYSTEM (QD32)
296	CONTROLLER (VCM)

A

*ILLSTRATIONS SHOWN IN GENERAL INDEX AND GROUP INDEX ARE GENARALIZED DESCRIPTIONS FOR ALL MODELS AND ARE NOT PRECISE IN ALL DETAILS.

SEC. 100

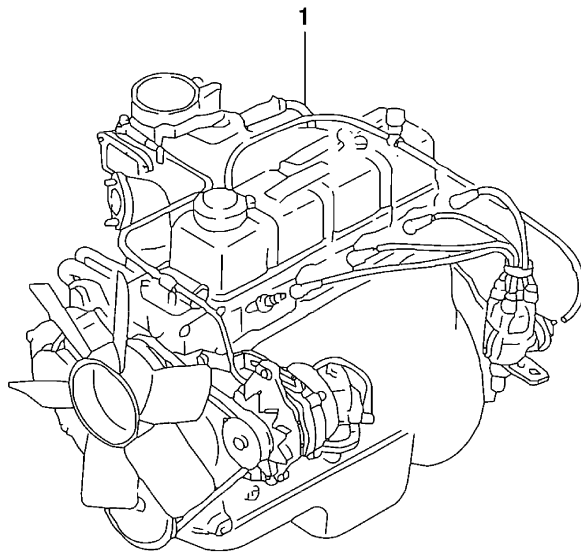
ENGINE ASSEMBLY

CONJUNTO DEL MOTOR

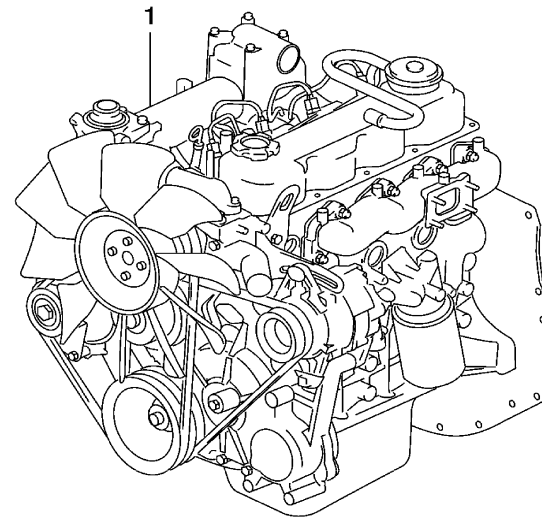
MOTOR KOMPLETT

ENSEMBLE MOTEUR

(K21+K25)



(QD32)



L2P100_A

ENGINE ASSEMBLY

MOTOR KOMPLETT

ENSEMBLE MOTEUR

[illegible]

SEC. 100

ENGINE ASSEMBLY

CONJUNTO DEL MOTOR

MOTOR KOMPLETT

ENSEMBLE MOTEUR

N C	S	KEY NO.	L E V	PART NO.	PART NAME	SPECIFICATION	Q T Y	APPLIED DATE	IC A NF	FORMER PART NO.	K D	APPLIED MODEL																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
												01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		
		1 22	1	10001-GS91A	ENGINE ASSY W/FLYWHEEL	VERIFY ENGINE PART NO. FROM SERIAL NUMBER ATTRIBUTES	01	1007-0000																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		

SEC. 100

ENGINE ASSEMBLY

CONJUNTO DEL MOTOR

MOTOR KOMPLETT

ENSEMBLE MOTEUR

[illegible]

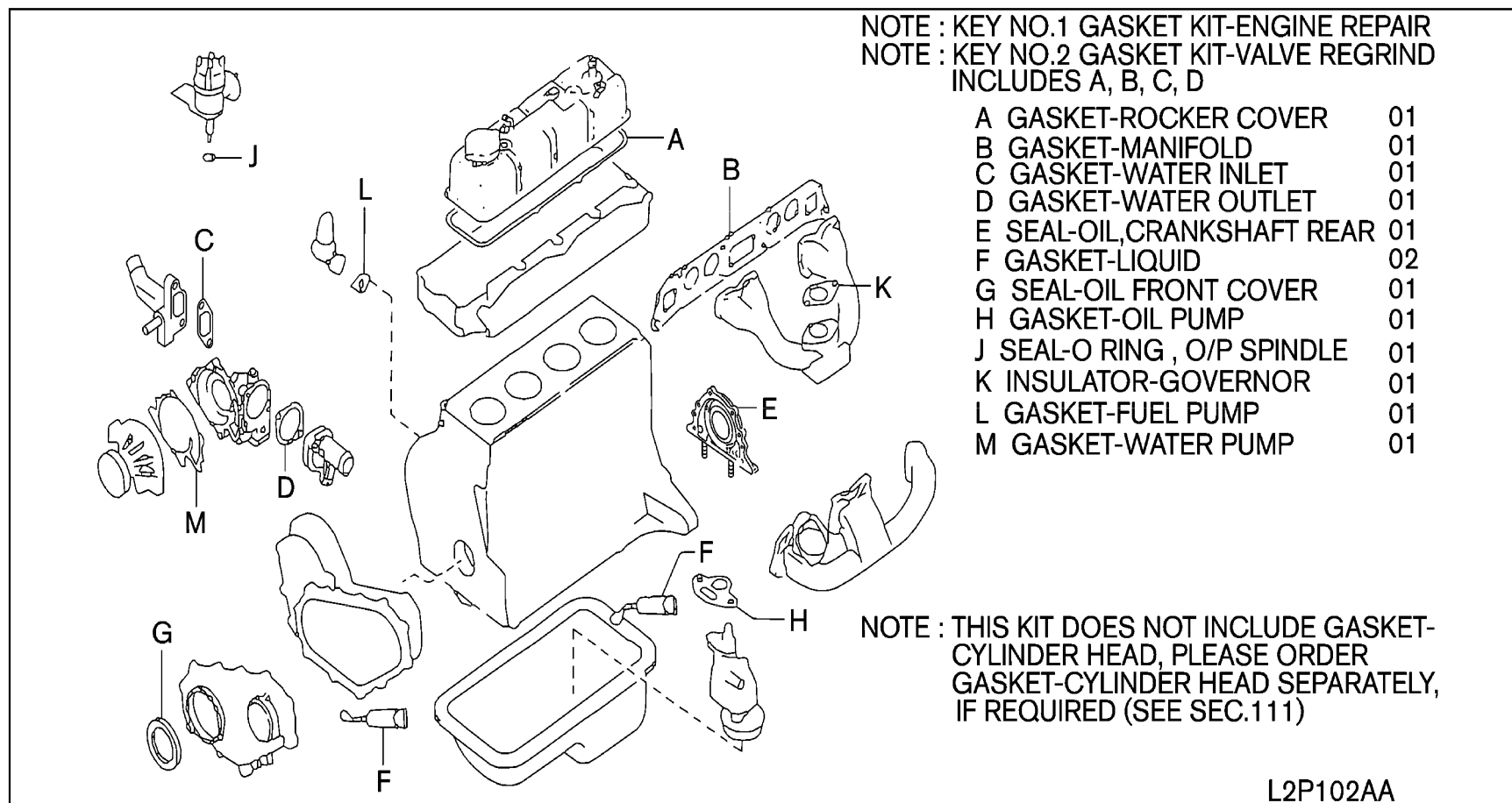
SEC. 102A

ENGINE GASKET KIT (K21 & K25)

JUEGO DE EMPAQUETADURAS DEL MOTOR

MOTORDICHTUNGSSATZ

JEU DE JOINTS DE MOTEUR



102A-1

ENGINE GASKET KIT (K21 & K25)

MOTORDICHTUNGSSATZ

JEU DE JOINTS DE MOTEUR

[illegible]

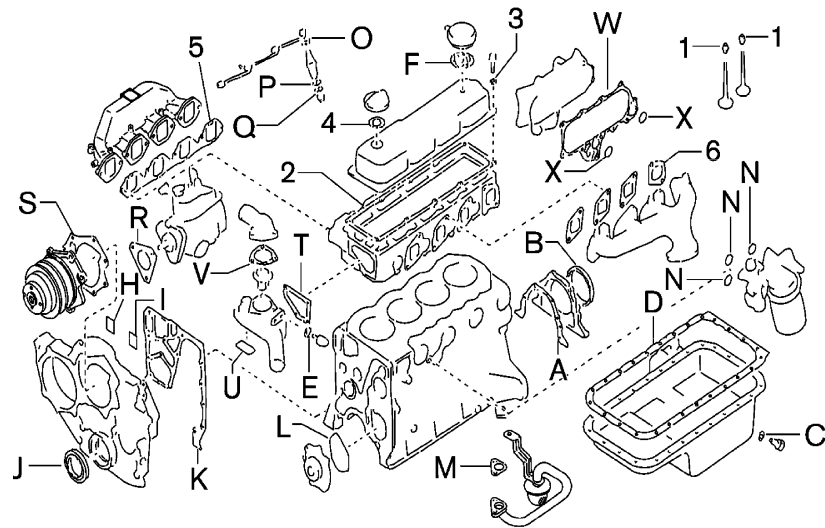
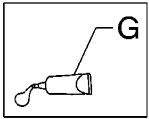
SEC. 102B

ENGINE GASKET KIT (QD32)

JUEGO DE EMPAQUETADURAS DEL MOTOR

MOTORDICHTUNGSSATZ

JEU DE JOINTS DE MOTEUR



NOTE; KEY NO.1 GASKET KIT ENGINE REPAIR QTY

A...	GASKET-RETAINER	1
B...	SEAL-OIL, CRANKSHAFT REAR	1
C...	WASHER-DRAIN PLUG	1
D...	GASKET-OIL PAN	1
E...	GASKET	5
F...	GASKET-CONTROL VALVE	1
G...	GASKET-LIQUID	1
H...	GASKET	1
I...	GASKET	1
J...	SEAL-OIL, CRANKSHAFT FRONT	1
K...	GASKET-PLATE	1
L...	GASKET-OIL PUMP	1
M...	GASKET-OIL STRAINER	1
N...	SEAL-O RING	3
O...	GASKET-NOZZLE	4
P...	GASKET-NOZZLE	4
Q...	GASKET	4
R...	GASKET-INJECTION PUMP	1
S...	GASKET-WATER PUMP	1
T...	GASKET-THERMOSTAT HOUSING	1
U...	SEAL-O RING	1
V...	GASKET-WATER OUTLET	1
W...	RING-RUBBER	1
X...	SEAL-O RING	2
1...	SEAL-OIL VALVE	8
2...	GASKET-ROCKER COVER	1
3...	WASHER	10
4...	PACKING-OIL FILLER CAP	1
5...	GASKET-MANIFOLD	1
6...	GASKET-EXHAUST MANIFOLD,A	4

NOTE; THIS KIT DOES NOT INCLUDE GASKET-CYLINDER HEAD. PLEASE ORDER GASKET-CYLINDER HEAD SEPARATELY,IF REQUIRED(SEE SEC.111)

NOTE; KEY NO.2 GASKET-VALVE REGRIND INCLUDES 1~6

L2P102BA

ENGINE GASKET KIT (QD32)

MOTORDICHTUNGSSATZ

JEU DE JOINTS DE MOTEUR

[illegible]

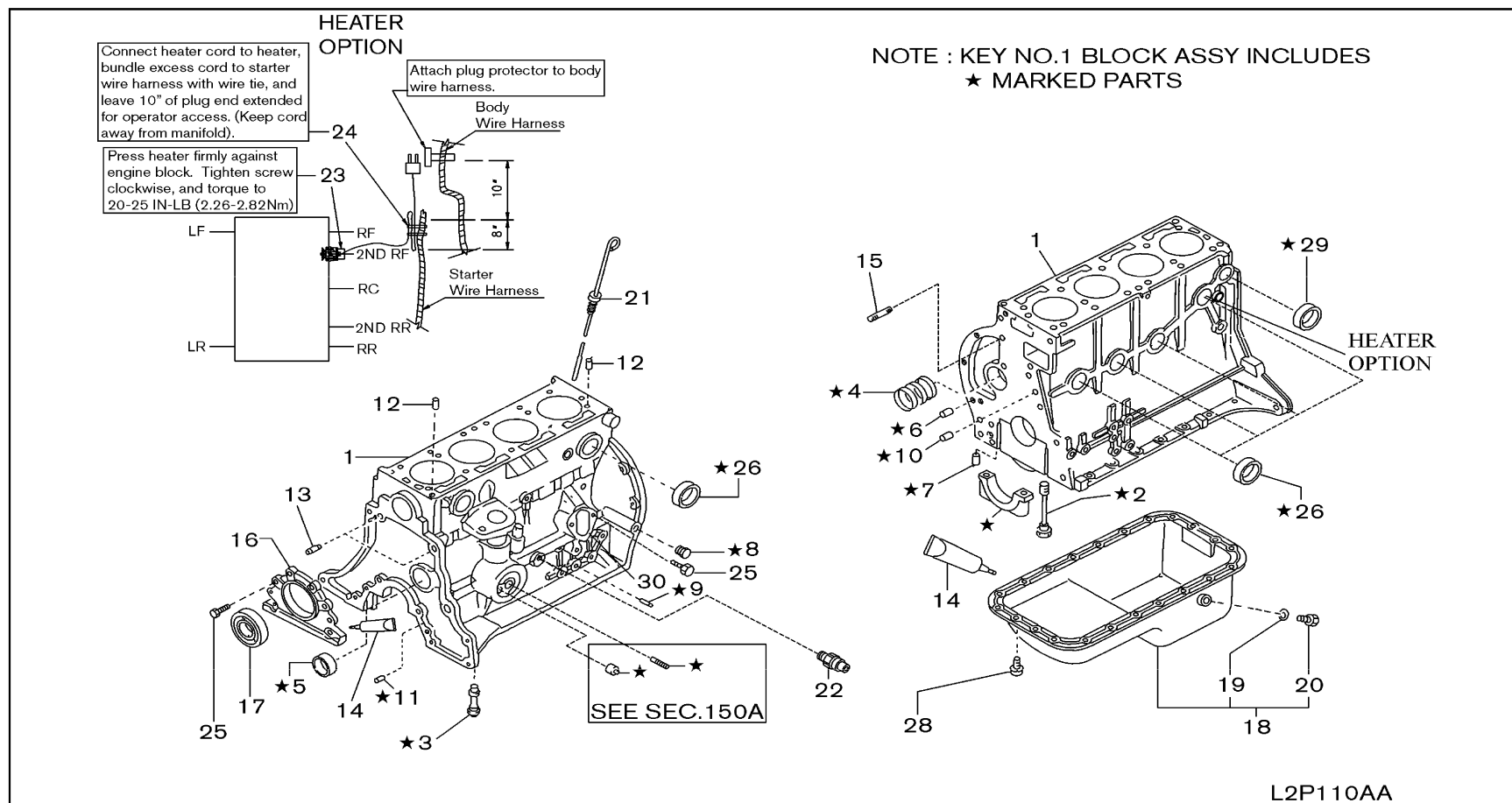
SEC. 110A

CYLINDER BLOCK & OIL PAN (K21 & K25)

BLOQUE DE CILINDROS Y COLECTOR DE ACEITE

ZYLINDERBLOCK & ÖLWANNE

BLOC-CYLINDRES ET CARTER INFERIEUR



110A-1

SEC. 110A

CYLINDER BLOCK & OIL PAN (K21 & K25)

BLOQUE DE CILINDROS Y COLECTOR DE ACEITE

ZYLINDERBLOCK & ÖLWANNE

BLOC-CYLINDRES ET CARTER INFERIEUR

N C	S	KEY NO.	L E V	PART NO.	PART NAME	SPECIFICATION	Q T Y	APPLIED DATE	IC A NE	FORMER PART NO.	K D																													
												01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
		1 01	1	11000-FU400	BLOCK ASSY-CYLINDER		01	0107-				0000																												
		02	1	11000-FY500			01	0107-					0000																											
		2 01	2	12293-P0500	BOLT-MAIN BEARING CAP		10	0107-				00000000																												
		3 01	2	NA-	BUSH-OIL PUMP DRIVE	NOT FOR SALE	01	0107-				00000000																												
		4 01	2	13002-71200	BUSH SET		01	0107-				00000000																												
		5 01	2	11019-32201	PLUG-WELCH		01	0107-				00000000																												
		6 01	2	11024-K0100	PLUG-TAPER		02	0107-				00000000																												
		7 01	2	11024-78200	PLUG-BLIND		01	0107-				00000000																												
		8 01	2	11024-85G0A	PLUG-WELCH		02	0107-				00000000																												
		9 01	2	11023-78200	PLUG		01	0107-				00000000																												
		10 01	2	11046-73402	DOWEL		04	0107-				00000000																												
		11 01	1	11024-85G1A	PLUG-TAPER		01	0107-				00000000																												
		12 01	1	11053-73400	DOWEL-PIN		02	0107-				00000000																												
		13 01	1	30412-P5100	DOWEL-PIN	L=25	02	0107-				00000000																												
		14 01	1	KP710-00150	GASKET-LIQUID		AR	0107-				00000000																												
		15 01	1	11392-50K00	STUD		02	0107-				00000000																												
		16 01	1	12297-FU400	RETAINER ASSY-OIL SEAL, REAR		01	0107-				00000000																												
		17 01	1	12279-FF200	SEAL-OIL, CRANKSHAFT REAR		01	0107-				00000000																												
		18 01	1	11110-FU400	PAN ASSY-OIL		01	0107-				00000000																												
		19 01	2	11026-01M02	WASHER-DRAIN PLUG		01	0107-				00000000																												
		20 01	2	11128-01M00	PLUG-DRAIN		01	0107-				00000000																												
		21 01	1	11140-FT860	GAUGE-OIL LEVEL		01	0107-				00000000																												
		22 01	1	25240-FJ10A	SW-OIL PRESSURE		01	0107-				00000000																												
		23 01	1	11001-GY000	HEATER-CYL BLOCK	F/BLOCK HEATER	01	0107-				***	***		***	***		*****	***																					
		24 01	1	24216-S5802	WIRE TIE	F/BLOCK HEATER	02	0107-				***	***		***	***		*****	***																					
		25 01	1	08120-8201E	SCREW-HHM M8-1.25X20 W/LKW		06	0107-				00000000																												
		26 01	1	00933-1351A	PLUG		07	0107-				00000000																												
		28 01	1	08120-61228	SCREW-HHM M6-1.0X12 W/LKW		12	0107-				00000000																												
		29 01	1	00933-1301A	PLUG		01	0107-				00000000																												
		30 01	1	16420-E0100	SPACER-FUEL PUMP		01	0107-				00000000																												
		02	1	17099-85G00	GASKET-FUEL PUMP		01	0107-0710				00000000																												
		03	1	17099-85G0A			01	0710-				00000000																												
														</																										

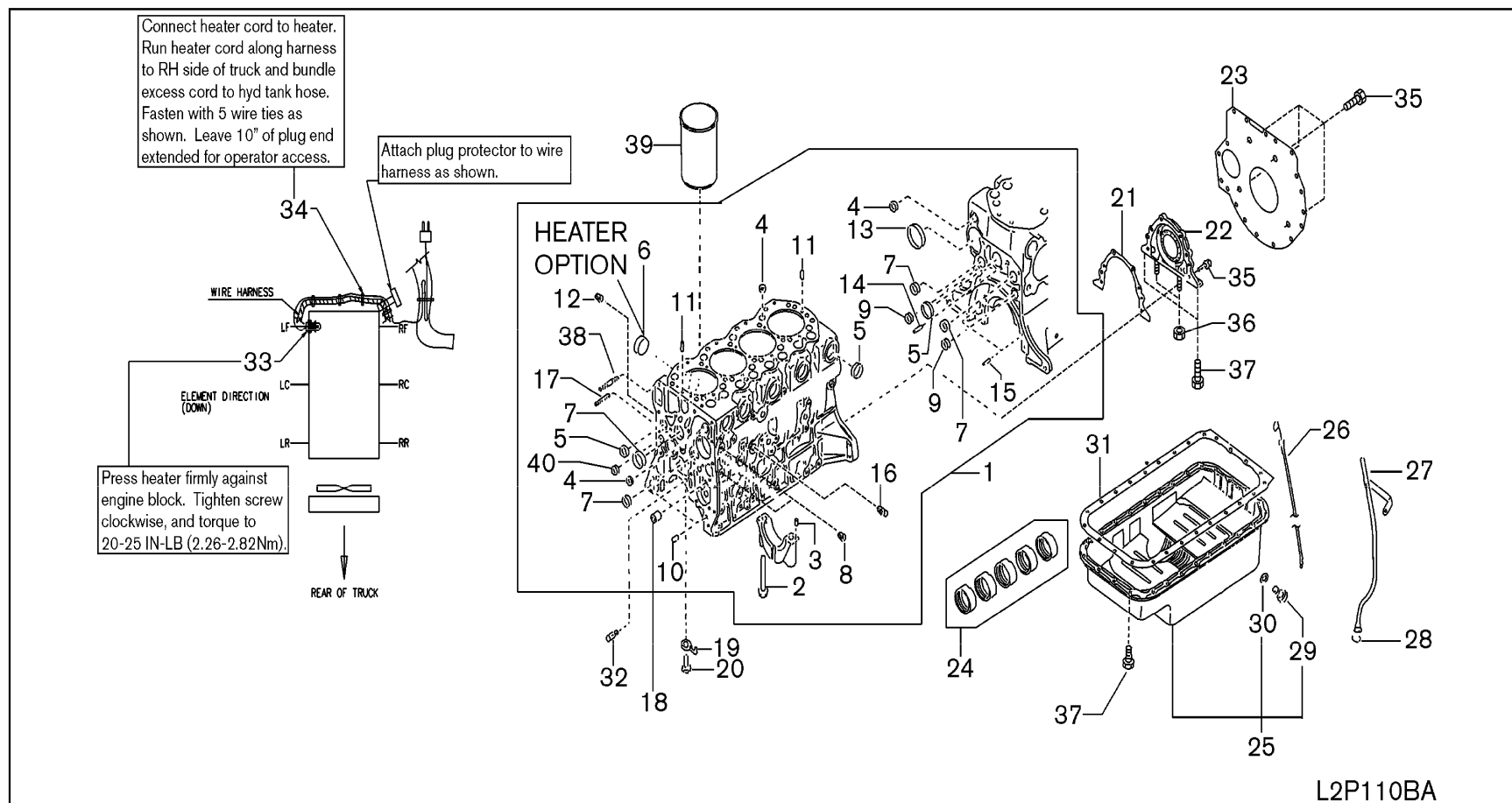
SEC. 110B

CYLINDER BLOCK & OIL PAN (QD32)

BLOQUE DE CILINDROS Y COLECTOR DE ACEITE

ZYLINDERBLOCK & ÖLWANNE

BLOC-CYLINDRES ET CARTER INFERIEUR



110B-1

CYLINDER BLOCK & OIL PAN (QD32)

ZYLINDERBLOCK & ÖLWANNE

BLOC-CYLINDRES ET CARTER INFERIEUR

[illegible]

NOTE

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

SEC. 111A

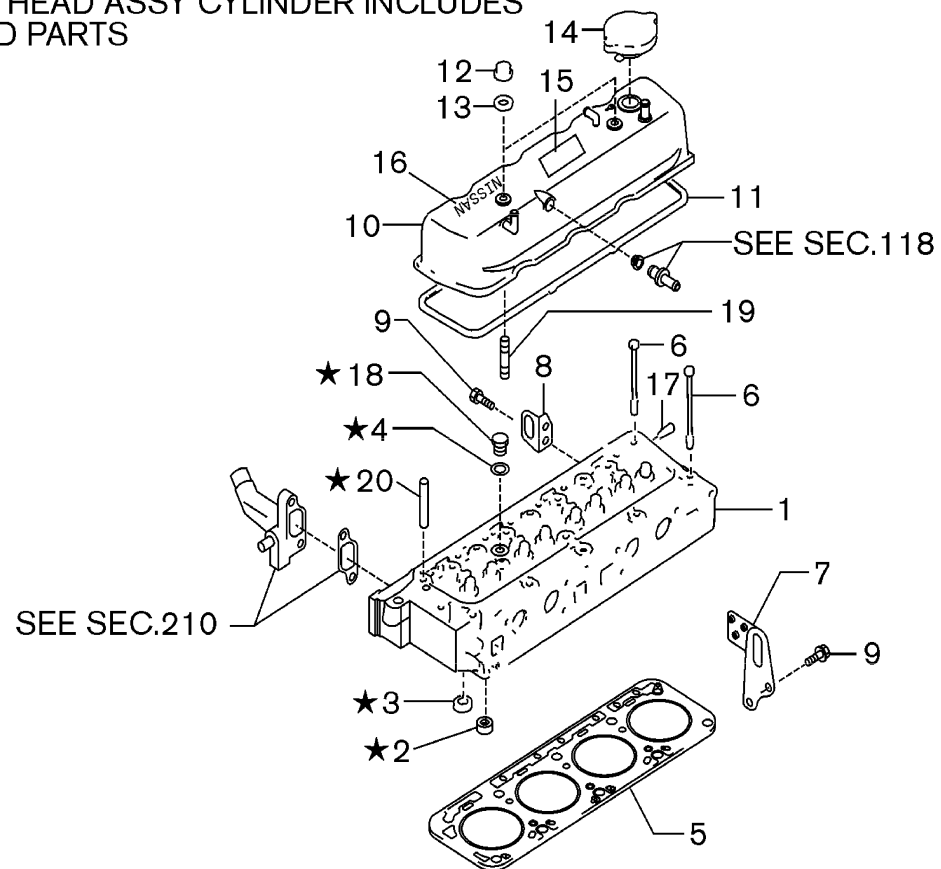
CYLINDER HEAD & ROCKER COVER (K21 & K25)

CULATA Y CUBIERTA DEL BALANCIN

ZYLINDERKOPF & VENTILDECKEL

CULASSE ET CACHE-CULBUTEURS

NOTE : KEY NO.1 HEAD ASSY CYLINDER INCLUDES
★ MARKED PARTS



L2P111AA

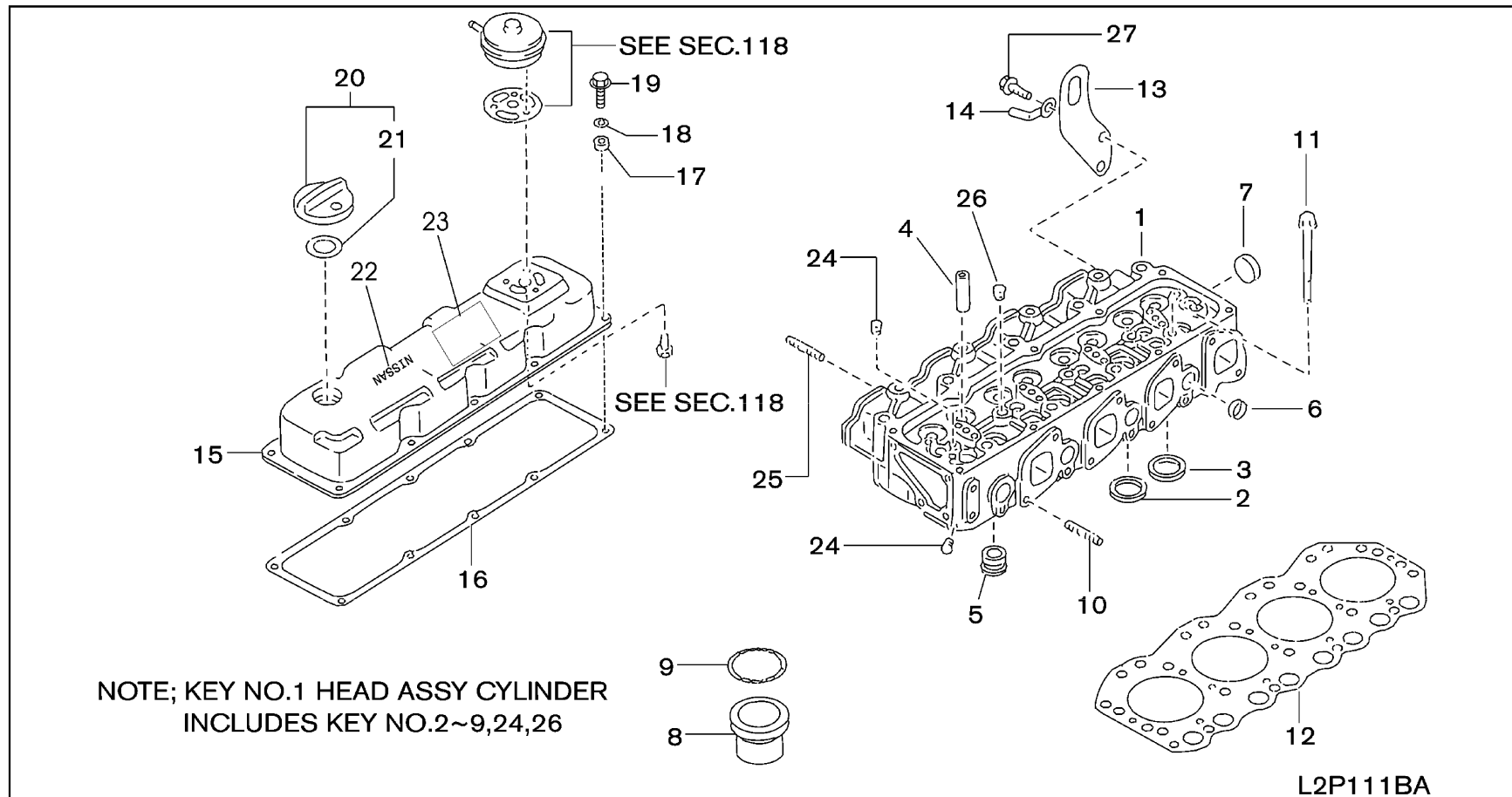
SEC. 111B

CYLINDER HEAD & ROCKER COVER (QD32)

CULATA Y CUBIERTA DEL BALANCIN

ZYLINDERKOPF & VENTILDECKEL

CULASSE ET CACHE-CULBUTEURS



111B-1

SEC. 111B

CYLINDER HEAD & ROCKER COVER (QD32)

CULATA Y CUBIERTA DEL BALANCIN

ZYLINDERKOPF & VENTILDECKEL

CULASSE ET CACHE-CULBUTEURS

APPLIED MODEL																																	
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M					
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I					
P	P	P	P	U	U	U	U	Y	P	P	P	P	U	U	U	U	Y	U	U	U	U	Y	U	U	U	Y	U	U	Y				
																		J	J	J	G	G	G	G	G	G	G	G	G	G	G	G	G
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I					
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A					
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3					
0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	5	8	8	8	0	0	0	0	0	5	5	5	5					
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D				
V	V	V	V	V	V	V	V	S	V	V	V	V	S	V	V	V	S	V	V	V	V	V	V	V	V	V	V	V	V				
K																																	
D	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29				

N C	S	KEY NO.	L E V	PART NO.	PART NAME	SPECIFICATION	Q T Y	APPLIED DATE	IC A NE	FORMER PART NO.	K D
		1 01	1	11039-VH002	HEAD ASSY-CYLINDER			01 0107-			
		2 01	2	11098-2S600	SEAT-VALVE, INTAKE			04 0107-			
		3 01	2	11099-1W400	SEAT-VALVE, EXHAUST	STD		04 0107-			
		02	2	11099-1W410		OS=0.2		04 0107-			
		03	2	11099-1W411		OS=0.4		04 0107-			
		4 01	2	13212-54T01	GUIDE-VALVE, INTAKE			08 0107-			
		5 01	2	11076-VH001	CHAMBER ASSY-COMBUSTION			04 0107-			
		6 01	2	01648-00024	PLUG-WELCH			07 0107-			
		7 01	2	01648-00044	PLUG-WELCH			02 0107-			
		8 01	2	16650-43G01	PROTECTOR-NOZZLE			04 0107-			
		9 01	2	16625-43G02	GASKET			04 0107-			
		10 01	1	14064-31N00	STUD-MANIFOLD			08 0107-			
		11 01	1	11056-09D61	BOLT-CYLINDER HEAD			18 0107-			
		12 01	1	11044-1W400	GASKET-CYLINDER HEAD	GRADE STAMP 1		01 0107-			
		02	1	11044-1W401		GRADE STAMP 2		01 0107-			
		03	1	11044-1W402		GRADE STAMP 3		01 0107-			
		13 01	1	10006-43G00	SLINGER-ENGINE			01 0107-			
		14 01	1	24211-89944	CLIP			01 0107-			
		15 01	1	NA-	COVER ASSY-VALVE ROCKER	CONTACT FACTORY		01 0107-			
		16 01	1	13270-43G03	GASKET-ROCKER COVER			01 0107-			
		17 01	1	13268-D0104	TRAY-ROCKER COVER WASHER			10 0107-0507			
		02	1	13268-D010C				10 0507-			
		18 01	1	13268-29N00	WASHER			10 0107-0507			
		02	1	13268-29N0A				10 0507-			
		19 01	1	13224-0W800	BOLT-ROCKER COVER			10 0107-			
		20 01	1	15255-D5502	CAP ASSY-OIL FILLER			01 0107-			
		21 01	2	15270-D0103	PACKING-OIL FILLER CAP			01 0107-			
		22 01	1	97835-FJ300	LABEL-NISSAN			01 0107-			
		23 01	1	NA-	LABEL-EMISSION	CONTACT FACTORY		01 0107-			
		24 01	1	00933-20650	PLUG-TAPER			02 0107-			
		25 01	1	08223-82210	STUD			02 0107-			
		26 01	1	00931-20800	PLUG			03 0107-			
		27 01	1	081B0-8201A	BOLT			02 0107-			

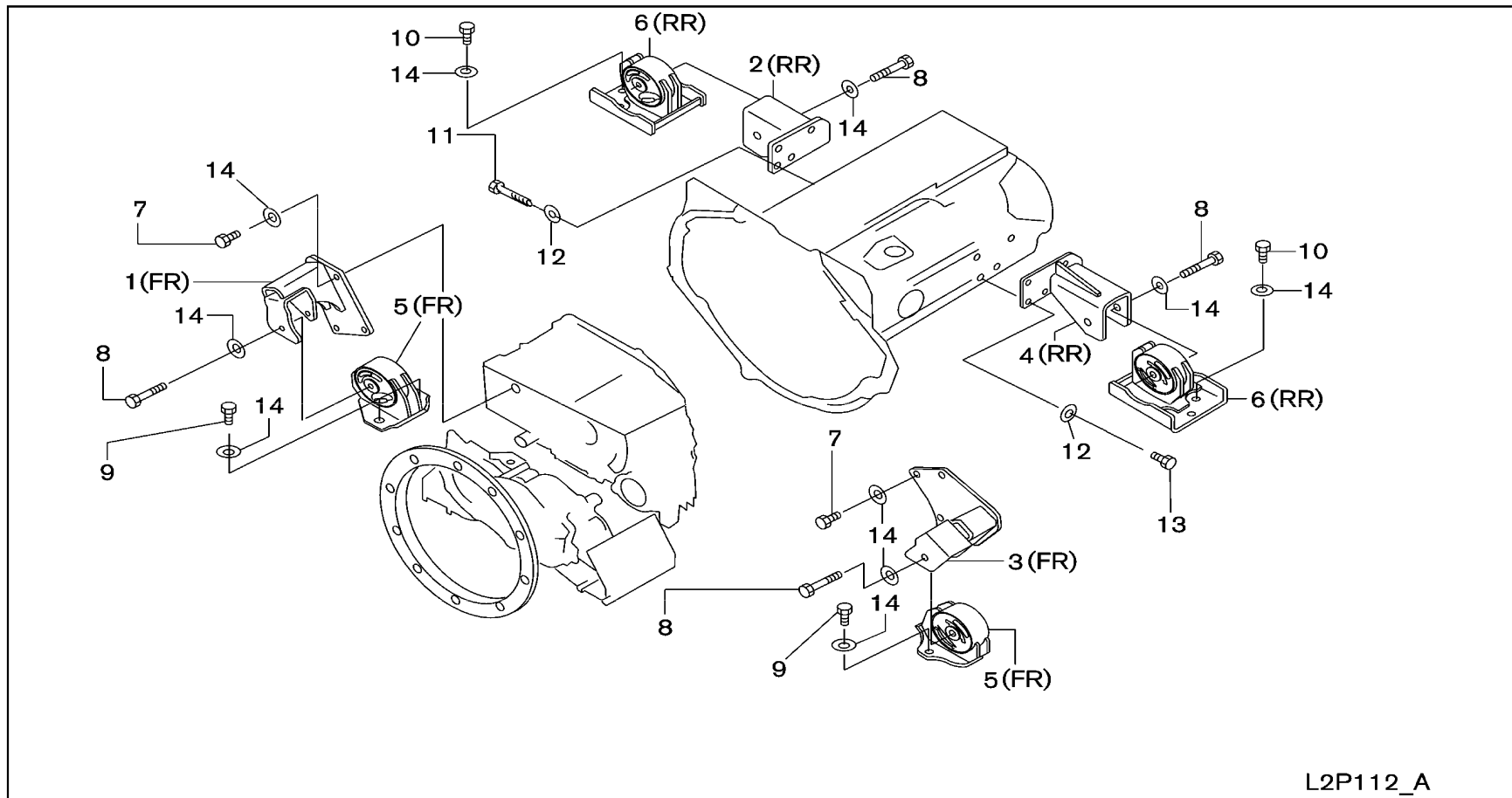
SEC. 112

ENGINE & MOUNTING

MONTAJE DEL MOTOR

MOTOR AUFHÄNGUNG

SUSPENSION MOTER



112-1

SEC. 112

ENGINE & MOUNTING

MONTAJE DEL MOTOR

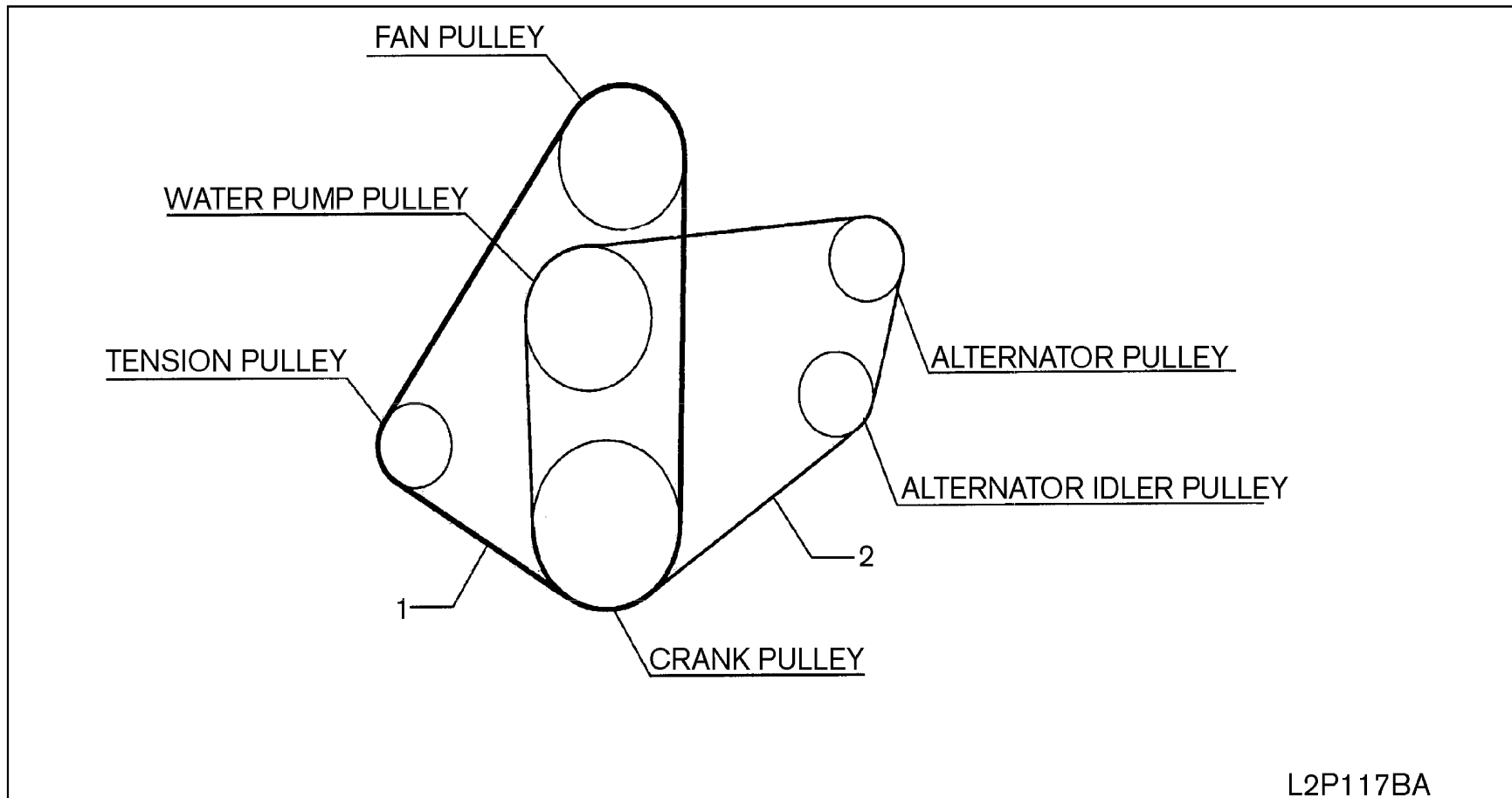
MOTOR AUFHÄNGUNG

SUSPENSION MOTER

N C	S	KEY NO.	L E V	PART NO.	PART NAME	SPECIFICATION	Q T Y	APPLIED DATE	IC A NE	FORMER PART NO.	K D																													
												01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
		1	01	1	11252-FK000	BRACKET-ENGINE MOUNTING,FRONT RH	01	0107-				o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	
		2	01	1	11232-FK100	BRACKET-ENGINE MOUNTING,RH	01	0107-				o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	
			02	1	11232-GG30A		01	0107-1107																																
			03	1	11232-GG30B		01	1107-																																
		3	01	1	11253-FK000	BRACKET-ENGINE MOUNTING,LH	01	0107-				o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	
		4	01	1	11233-FK100	BRACKET-ENGINE MOUNTING,LH	01	0107-				o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	
			02	1	11233-GG30A		01	0107-1107																																
			03	1	11233-GG30B		01	1107-																																
		5	01	1	11270-FK00A	INSULATOR ASSY-ENGINE MOUNTING,CENTER	02	0107-0508				o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	
			02	1	11270-GG00A		02	0508-				o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	
			03	1	11270-FK00A		02	0508-																																
		6	01	1	11270-FK30A	INSULATOR ASSY-ENGINE MOUNTING,CENTER	02	0107-				o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	
			02	1	11270-GG30A		02	0107-																																
		7	01	1	08181-2301A	SCREW-HHM M12-1.75X30 9T HEAVY	06	0107-				o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	
		8	01	1	08044-2851A	SCREW-HHM M12-1.25X85 9T	04	0107-				o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	
		9	01	1	08184-2251A	SCREW-HHM M12-1.25X25 9T	04	0107-				o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	
		10	01	1	08184-2351A	SCREW-HHM M12-1.25X35 9T	06	0107-				o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	
		11	01	1	08171-0201A	SCREW-HHM M10-1.5X20 9T	04	0107-				o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	
			02	1	08171-0351A	SCREW-HHM M10-1.5X35 9T	04	0107-																																
		12	01	1	08915-1401A	WASHER-LOCK SPLIT M10	08	0107-				o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	
		13	01	1	08171-0201A	SCREW-HHM M10-1.5X20 9T	04	0107-				o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	
		14	01	1	08915-1421A	WASHER-LOCK SPLIT M12	20	0107-				o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	

SEC. 117B

FAN, COMPRESSOR & POWER STEERING BELT (QD32)



117B-1

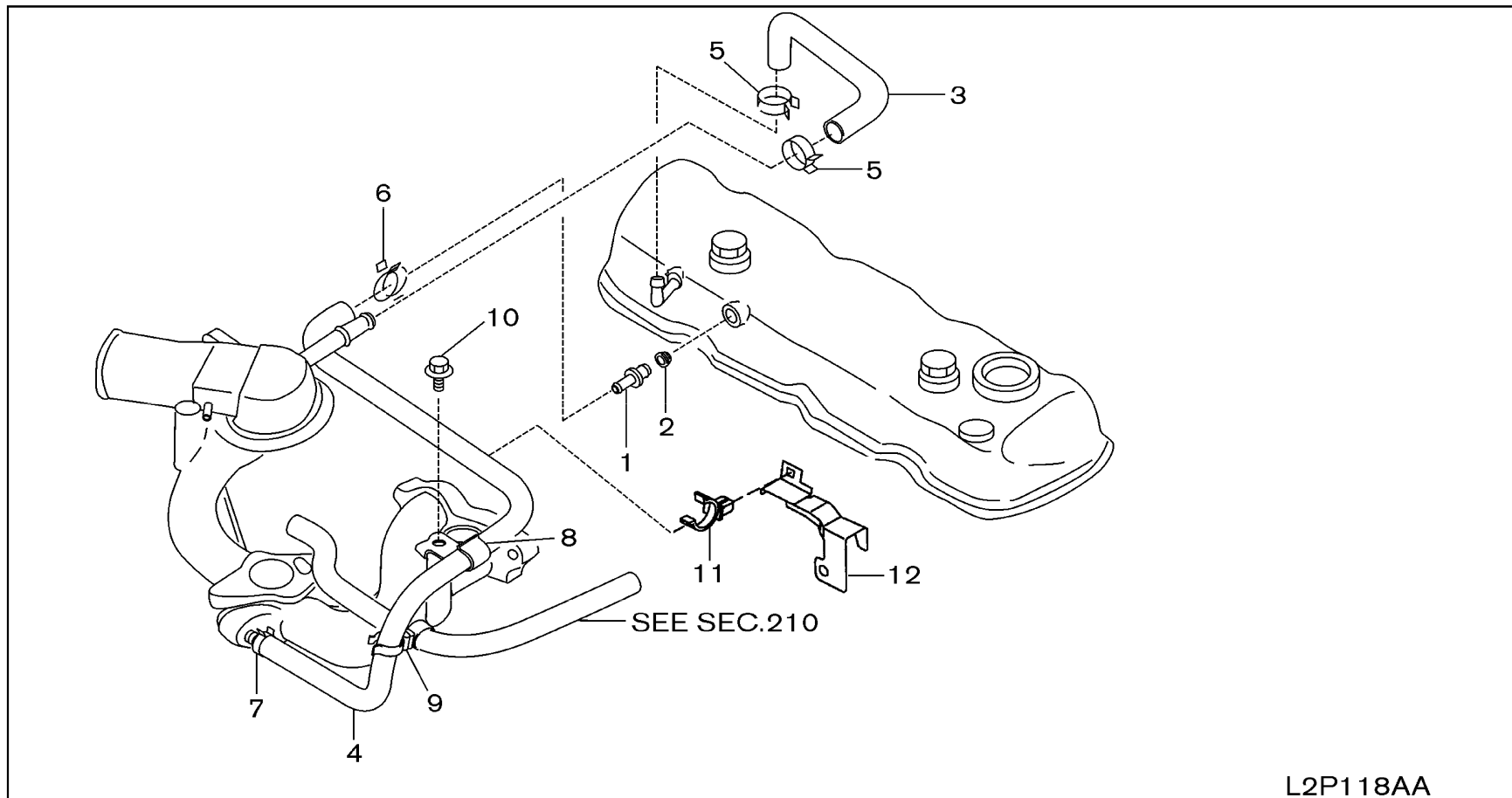
SEC. 118A

CRANK CASE VENTILATION (K21 & K25)

VENTILACION DEL CARTER DEL MOTOR

KURBELGEHÄUSEENTLÜFTUNG

VENTILATION DE CARTER MOTEUR



L2P118AA

118A-1

CRANK CASE VENTILATION (K21 & K25)

KURBELGEHÄUSEENTLÜFTUNG

VENTILATION DE CARTER MOTEUR

[illegible]

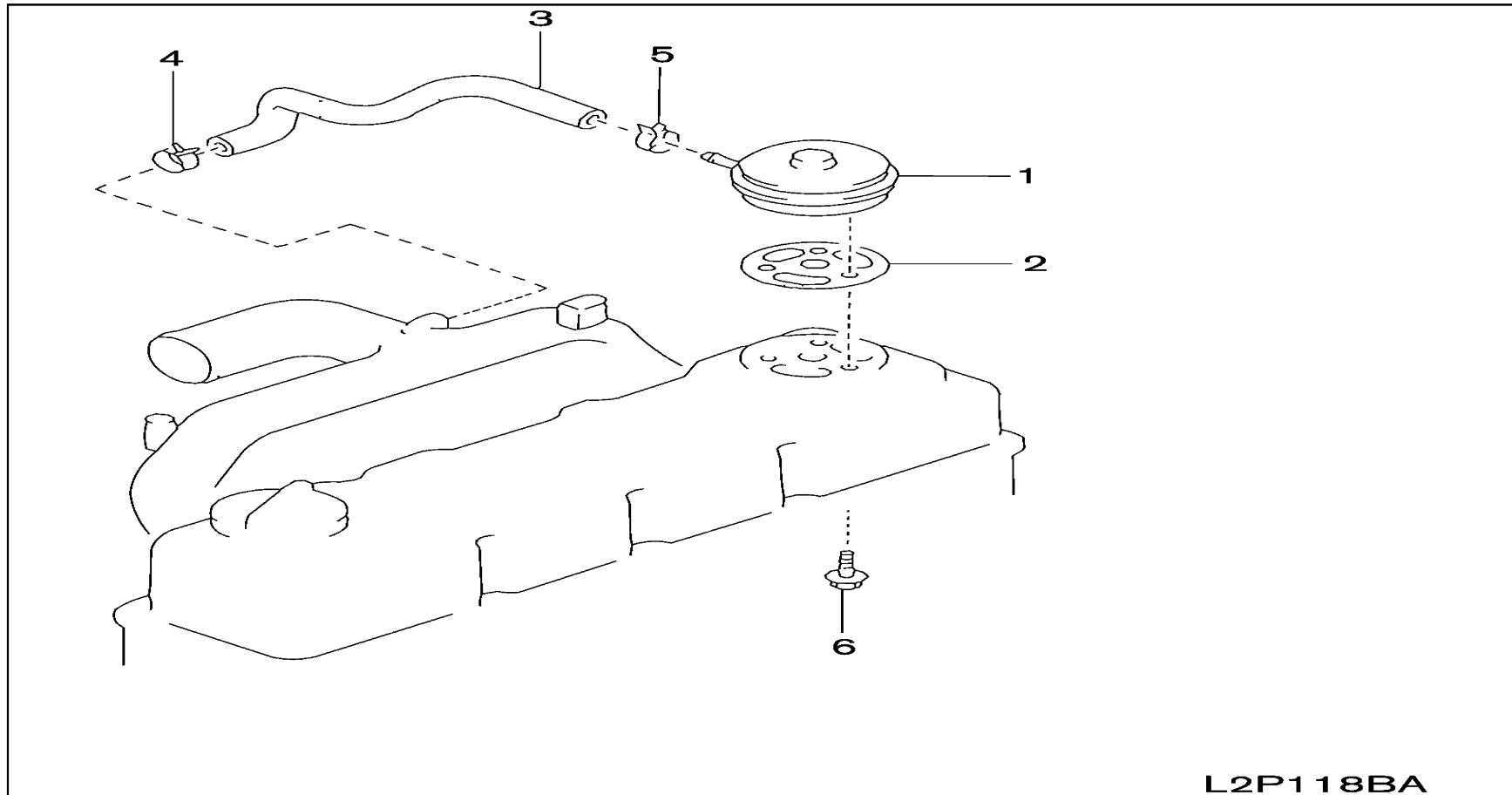
SEC. 118B

CRANK CASE VENTILATION (QD32)

VENTILACION DEL CARTER DEL MOTOR

KURBELGEHÄUSEENTLÜFTUNG

VENTILATION DE CARTER MOTEUR



118B-1

CRANK CASE VENTILATION (QD32)

KURBELGEHÄUSEENTLÜFTUNG

VENTILATION DE CARTER MOTEUR

[illegible]

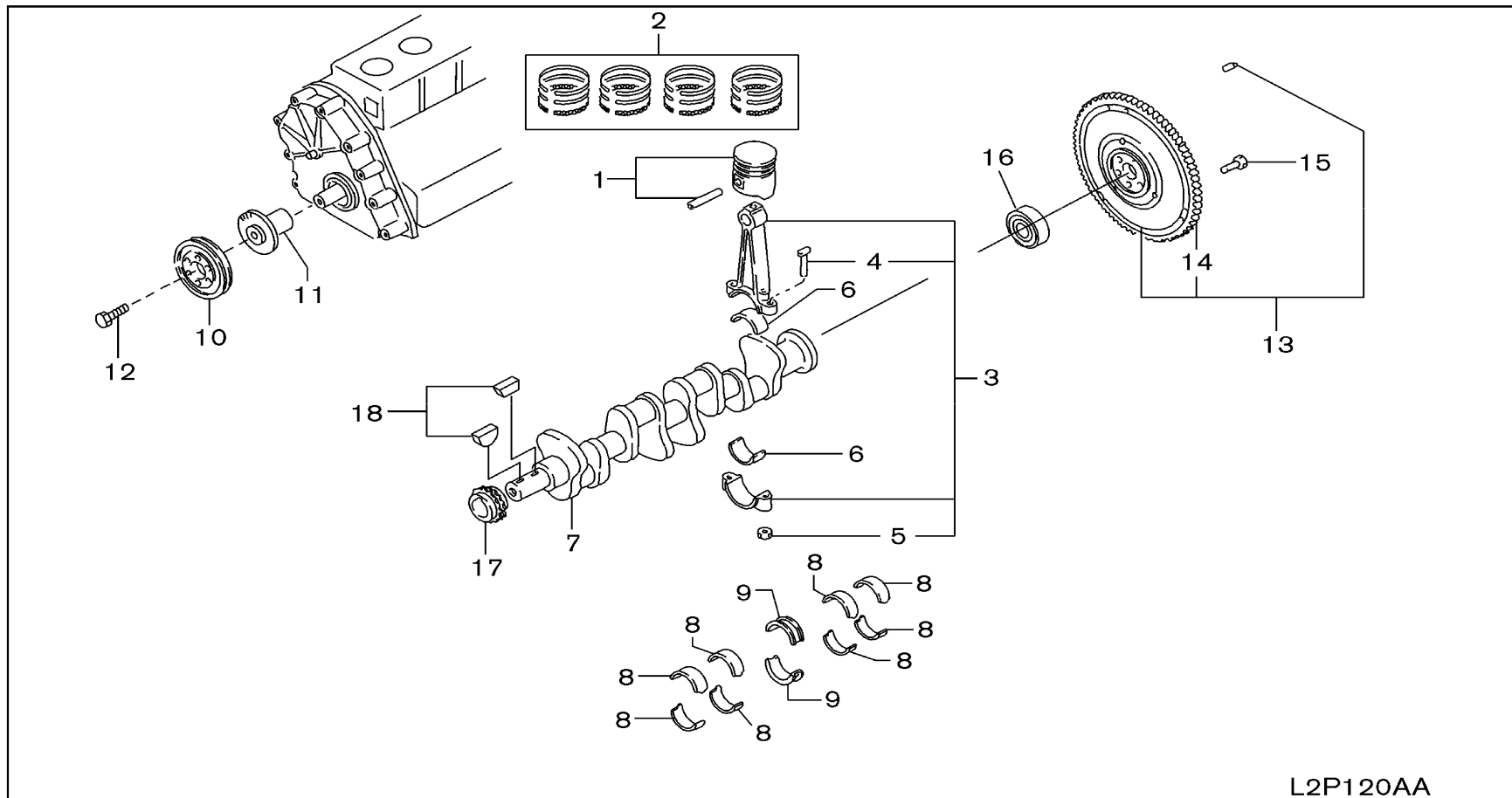
SEC. 120A

PISTON, CRANKSHAFT & FLYWHEEL (K21 & K25)

PISTON, CIGÜEÑAL Y VOLANTE MOTOR

KOLBEN, KURBELWELLE & SCHWUNGRAD

PISTON, VILEBREQUIN ET VOLANT



PISTON, CRANKSHAFT & FLYWHEEL (K21 & K25)

KOLBEN, KURBELWELLE & SCHWUNGRAD

PISTON,VILEBREQUIN ET VOLANT

[illegible]

NOTE

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

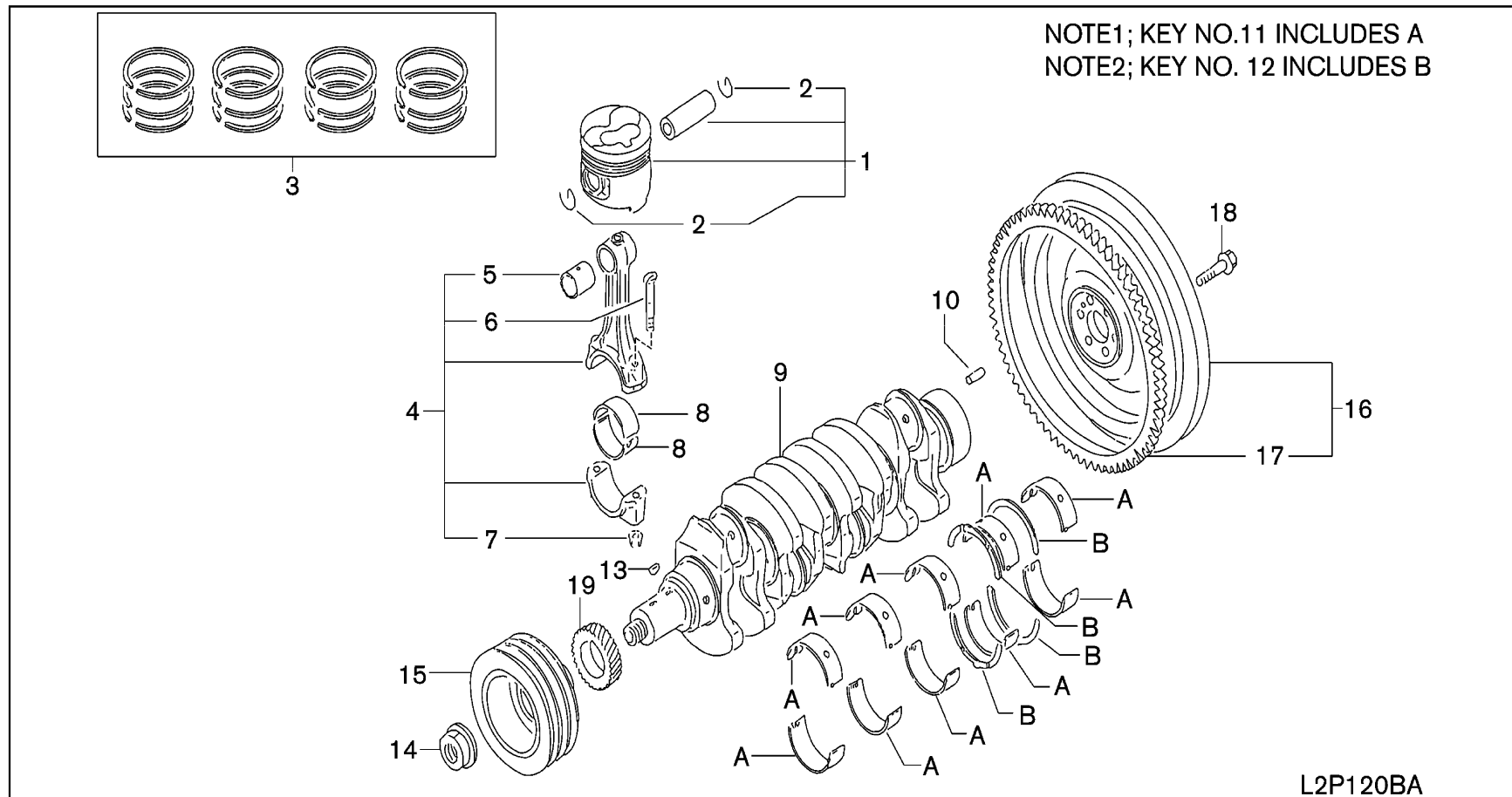
SEC. 120B

PISTON, CRANKSHAFT & FLYWHEEL (QD32)

PISTON, CIGÜEÑAL Y VOLANTE MOTOR

KOLBEN, KURBELWELLE & SCHWUNGRAD

PISTON, VILEBREQUIN ET VOLANT



120B-1

L2P120BA

SEC. 120B

PISTON,CRANKSHAFT & FLYWHEEL (QD32)

PISTON,CIGÜEÑAL Y VOLANTE MOTOR

KOLBEN,KURBELWELLE & SCHWUNGRAD

PISTON,VILEBREQUIN ET VOLANT

N C	S	KEY NO.	L E V	PART NO.	PART NAME	SPECIFICATION	Q T Y	APPLIED DATE	IC A NF	FORMER PART NO.	K D	APPLIED MODEL																												
												01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
		1 01	1	12010-2S606	PISTON, W/PIN	GRADE 1	04	0107-																																
		02	1	12010-2S616		GRADE 2	04	0107-																																
		03	1	12010-2S620		OS=0.25	04	0107-																																
		2 01	2	12032-2S600	RING-SNAP		08	0107-																																
		3 01	1	12033-2S612	RING SET-PISTON	STD	01	0107-																																
		02	1	12035-2S61A		OS=0.25	01	0107-																																
		4 01	1	12100-1W402	ROD COMPL-CONNECTING		04	0107-0308																																
		02	1	12100-1W40A			04	0308-																																
		5 01	2	12030-2W200	BUSH-PISTON PIN		04	0107-0308																																
		02	2	12030-2W20A			04	0308-																																
		6 01	2	12109-43G00	BOLT-CONNECTING ROD		08	0107-																																
		7 01	2	12112-43G00	NUT-CONNECTING ROD		08	0107-																																
		8 01	1	12111-2W20A	BEARING-CONNECTING ROD	STD	08	0107-																																
		02	1	12117-2W20A		US=0.25	08	0107-																																
		03	1	12118-2W20A		US=0.50	08	0107-																																
		04	1	12119-2W20A		US=0.75	08	0107-																																
		05	1	12120-2W20A		US=1.00	08	0107-																																
		9 01	1	12200-2S60B	CRANKSHAFT ASSY		01	0107-																																
		10 01	1	01522-10224	PIN-CRANKSHAFT		01	0107-																																
		11 01	1	12207-MA70A	BEARING SET-CRANKSHAFT	STD	01	0107-																																
		02	1	12209-MA70A		US=0.25	01	0107-																																
		03	1	12210-MA70A		US=0.50	01	0107-																																
		04	1	12211-MA70A		US=0.75	01	0107-																																
		05	1	12212-MA70A		US=1.00	01	0107-																																
		12 01	1	12280-37525	WASHER SET-THRUST	STD=A T=2.325	02	0107-																																
		02	1	12280-37526		STD=B T=2.350	02	0107-																																
		03	1	12280-37527		STD=C T=2.375	02	0107-																																
		04	1	12280-37528		OS=0.20 T=2.525	02	0107-																																
		05	1	12280-37529		OS=0.40 T=2.725	02	0107-																																
		13 01	1	12205-76200	KEY		02	0107-																																
		14 01	1	12309-61503	NUT-PULLEY, CRANKSHAFT		01	0107-																																
		15 01	1	12304-6K200	PULLEY-CRANKSHAFT		01	0107-																																
		16 01	1	12310-NA00C	FLYWHEEL ASSY		01	0107-																																
		17 01	2	12312-43G01	GEAR-RING		01	0107-0609																																
		02	2	12312-43G0A			01	0609-																																
		18 01	1	12316-L2001	BOLT-FLYWHEEL		06	0107-																																
		19 01	1	13021-43G01	SPROCKET-CRANKSHAFT		01	0107-																																

120B-2

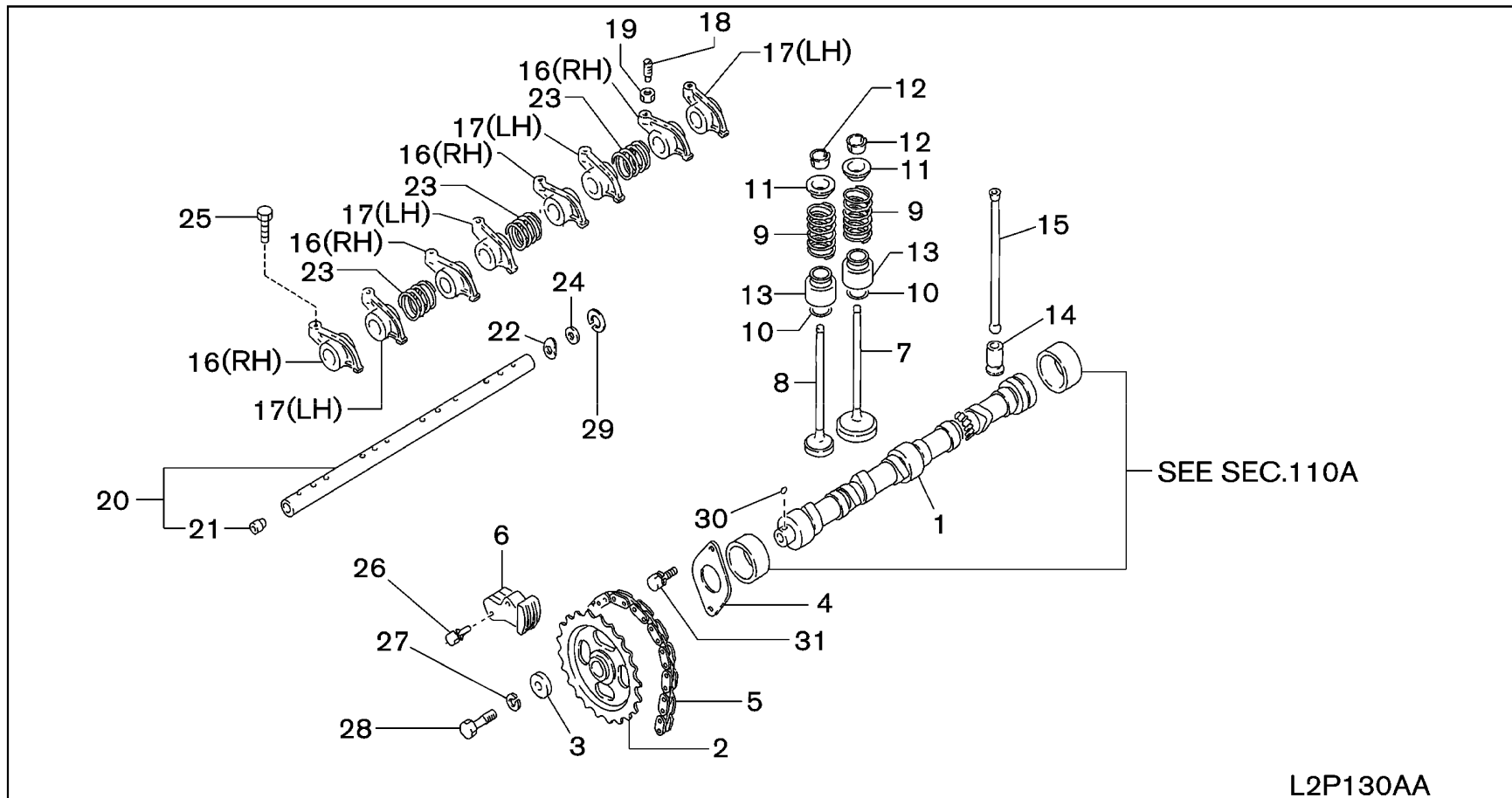
SEC. 130A

CAMSHAFT & VALVE MECHANISM (K21 & K25)

ARBOL DE LEVAS Y MECANISMO DE VALVULAS

NOCKENWELLE & VENTILMECHANISMUS

ARBRE A CAMES ET DISTRIBUTION



130A-1

SEC. 130A

CAMSHAFT & VALVE MECHANISM (K21 & K25)

ARBOL DE LEVAS Y MECANISMO DE VALVULAS

NOCKENWELLE & VENTILMECHANISMUS

ARBRE A CAMES ET DISTRIBUTION

N C	S	KEY NO.	L E V	PART NO.	PART NAME	SPECIFICATION	Q T Y	APPLIED DATE	IC A NF	FORMER PART NO.	K D	APPLIED MODEL																												
												01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
		1 01	1	13001-GS00A	CAMSHAFT ASSY		01	0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
		2 01	1	13024-FY500	SPROCKET-CAMSHAFT		01	0107-0510				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
		02	1	13024-FY50A			01	0510-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
		3 01	1	13013-78200	WASHER-CAM SPROCKET		01	0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
		4 01	1	13010-78201	PLATE-LOCATING,CAMSHAFT		01	0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
		5 01	1	13028-FU400	CHAIN-TIMING CAMSHAFT		01	0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
		6 01	1	13070-50K00	TENSION ASSY-CHAIN		01	0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
		7 01	1	13201-FY500	VALVE-INTAKE		04	0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
		8 01	1	13202-FU400	VALVE-EXHAUST		04	0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
		9 01	1	13203-FY50A	SPRING-VALVE		08	0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
		10 01	1	13205-40F00	SEAT-VALVE SPRING,OUTER		08	0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
		11 01	1	13209-V7200	RETAINER-VALVE STEM		08	0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
		12 01	1	13210-16A00	COLLET-VALVE		16	0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
		13 01	1	13207-53F00	SEAL-OIL VALVE STEM		08	0107-0307				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
		02	1	13207-D0111			08	0307-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
		14 01	1	13231-H1001	LIFTER-VALVE		08	0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
		15 01	1	13238-FY500	ROD-PUSH		08	0107-1007				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
		02	1	13238-FU40A			08	1007-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
		03	1	13238-FY500		NFTA	08	1007-				*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****		
		16 01	1	13258-FY500	ARM-VALVE ROCKER RH		04	0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
		17 01	1	13258-FY510	ARM-VALVE ROCKER LH		04	0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
		18 01	1	13234-78200	SCREW-ADJUST,VALVE ROCKER		08	0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
		19 01	1	13235-78200	NUT-ADJUST SCREW		08	0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
		20 01	1	13252-FY500	SHAFT ASSY-VALVE ROCKER		01	0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
		21 01	2	13254-02N00	PLUG-ROCKER SHAFT		02	0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
		22 01	1	13255-58000	SPRING-OUTSIDE, VALVE ROCKER		02	0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
		23 01	1	13256-W0400	SPRING-VALVE ROCKER		03	0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
		24 01	1	13289-58000	WASHER-ROCKER SHAFT		02	0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
		25 01	1	081A0-8251A	BOLT-FLANGE		04	0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
		26 01	1	08120-63528	SCREW-HHM M6-1.0X35 W/LKW		02	0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
		27 01	1	08915-1401A	WASHER-LOCK SPLIT M10		01	0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
		28 01	1	08171-0401A	SCREW-HHM M10-1.5X40 9T		01	0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
		29 01	1	00922-12010	RING-SNAP		02	0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
		30 01	1	00926-41600	KEY		01	0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
		31 01	1	08120-61628	SCREW-HHM M6-1.0X16 W/LKW		02	0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	

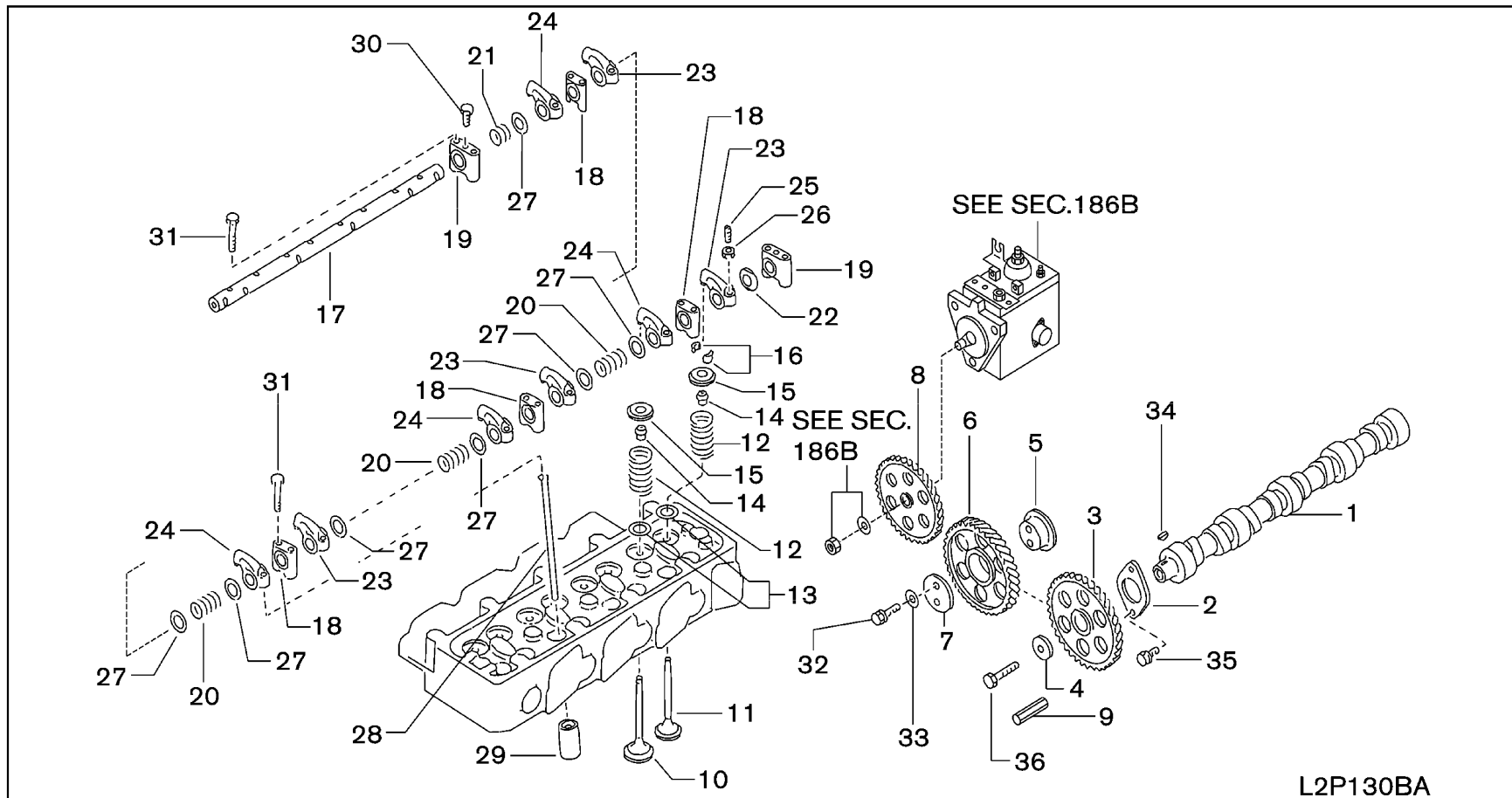
SEC. 130B

CAMSHAFT & VALVE MECHANISM (QD32)

ARBOL DE LEVAS Y MECANISMO DE VALVULAS

NOCKENWELLE & VENTILMECHANISMUS

ARBRE A CAMES ET DISTRIBUTION



130B-1

SEC. 130B

CAMSHAFT & VALVE MECHANISM (QD32)

ARBOL DE LEVAS Y MECANISMO DE VALVULAS

NOCKENWELLE & VENTILMECHANISMUS

ARBRE A CAMES ET DISTRIBUTION

APPLIED MODEL																													
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
P	P	P	P	U	U	U	U	Y	P	P	P	P	U	U	U	U	Y	U	U	U	U	U	U	Y	U	U	U	Y	
																	J	J	J	G	G	G	G	G	G	G	G	G	
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3		
0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	5	8	8	8	0	0	0	0	5	5	5	5		
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	J	D	L	J	D	L	J	D	L	J	
V	V	V	S	V	V	V	S	V	V	V	S	V	V	V	S	V	V	V	V	V	V	V	V	V	V	V	V	V	
K																													
D	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29

N	S	KEY NO.	L	PART NO.	PART NAME	SPECIFICATION	Q	APPLIED	IC	FORMER	K
C			E				T	DATE	A	PART NO.	D
		1 01	1	13001-54T03	CAMSHAFT ASSY		01	0107-			
		2 01	1	13010-06J00	PLATE-LOCATING, CAMSHAFT		01	0107-			
		3 01	1	13024-0T600	SPROCKET-CAMSHAFT		01	0107-			
		4 01	1	13030-37500	WASHER-PLAIN		01	0107-			
		5 01	1	13016-54T0A	SHAFT-IDLER GEAR		01	0107-			
		6 01	1	13012-54T00	GEAR-IDLER		01	0107-			
		7 01	1	13011-43G00	PLATE-IDLER GEAR		01	0107-			
		8 01	1	16735-NA00A	GEAR-DRIVE INJECTION PUMP		01	0107-			
		9 01	1	13081-40K00	JET-OIL		01	0107-			
		10 01	1	13201-1W400	VALVE-INTAKE		04	0107-			
		11 01	1	13202-1W400	VALVE-EXHAUST		04	0107-			
		12 01	1	13203-54T01	SPRING-VALVE, OUTER		08	0107-			
		13 01	1	13206-31N00	SEAT-VALVE SPRING, INNER		08	0107-			
		14 01	1	13207-V1700	SEAL-OIL, VALVE		08	0107-0610			
		02	1	13207-V170A			08	0610-			
		15 01	1	13209-43G01	RETAINER-VALVE SPRING		08	0107-			
		16 01	1	13208-Z5500	COLLET-VALVE SPRING		16	0107-			
		17 01	1	13252-43G02	SHAFT-ROCKER		01	0107-			
		18 01	1	13222-43G00	BRACKET-ROCKER SHAFT		04	0107-			
		19 01	1	13223-43G01	BRACKET-ROCKER SHAFT		02	0107-			
		20 01	1	13256-43G01	SPRING-ROCKER		03	0107-			
		21 01	1	13256-43G02	SPRING-ROCKER		01	0107-			
		22 01	1	13255-43G00	RETAINER-ROCKER SHAFT		01	0107-			
		23 01	1	13257-63G01	ROCKER-VALVE		04	0107-			
		24 01	1	13258-63G01	ROCKER-VALVE		04	0107-			
		25 01	1	13234-43G01	SCREW-ADJUST, VALVE ROCKER		08	0107-			
		26 01	1	01225-00112	NUT-LOCK, ROCKER PIVOT SCREW		08	0107-			
		27 01	1	13297-43G00	WASHER-PIVOT		08	0107-			
		28 01	1	13238-43G00	ROD-PUSH		08	0107-			
		29 01	1	13231-54T02	LIFTER-VALVE		08	0107-			
		30 01	1	081A0-6161A	BOLT-FLANGE		02	0107-			
		31 01	1	08120-8601F	SCREW-HHM M8-1.25X60 W/LK & PW		12	0107-			
		32 01	1	08170-8501A	BOLT-HEX		02	0107-			
		33 01	1	08915-1381A	WASHER-LOCK SPLIT M8		02	0107-			
		34 01	1	00926-41600	KEY		01	0107-			
		35 01	1	08120-61628	SCREW-HHM M6-1.0X16 W/LKW		02	0107-			
		36 01	1	08051-0501A	BOLT-HEX		01	0107-			

130B-2

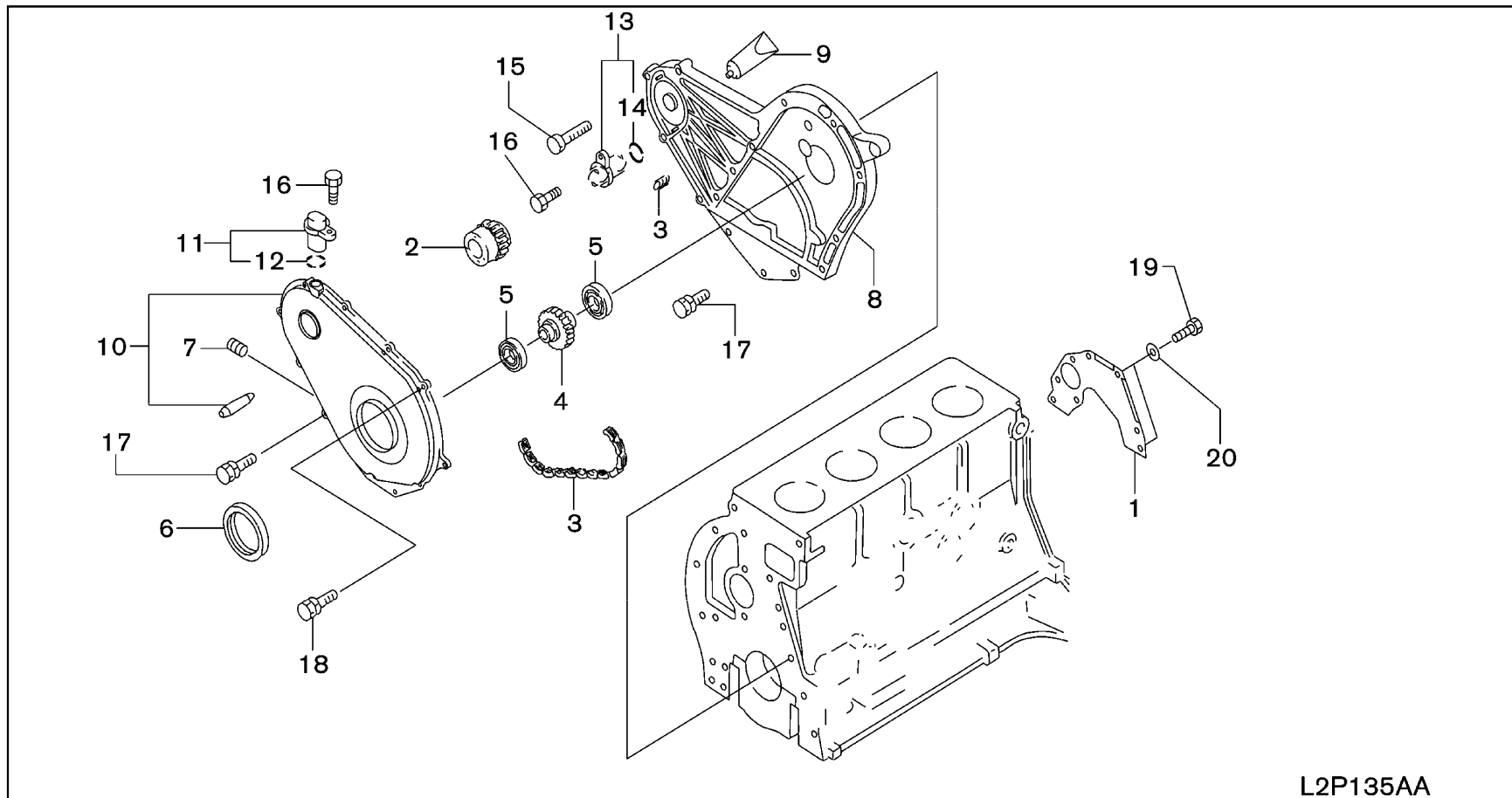
SEC. 135A

FRONT COVER & FITTING (K21 & K25)

CUBIERTA DELANTERA Y PARTES DE FIJACION

VORDERABDECKUNG & BESCHLAGTEILE

COUVERCLE AVANT ET PIECES DE FIXATION



L2P135AA

135A-1

SEC. 135A

FRONT COVER & FITTING (K21 & K25)

CUBIERTA DELANTERA Y PARTES DE FIJACION

VORDERABDECKUNG & BESCHLAGTEILE

COUVERCLE AVANT ET PIECES DE FIXATION

N C	S	KEY NO.	L E V	PART NO.	PART NAME	SPECIFICATION	Q T Y	APPLIED DATE	IC A NE	FORMER PART NO.	K D																													
												01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
		1 01	1	30411-FU400	PLATE-ENGINE, REAR		01	0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
		2 01	1	12351-FU400	SPROCKET-PTO, DRIVE		01	0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
		3 01	1	12352-FU400	CHAIN-PTO		01	0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
		4 01	1	12353-FU400	SPROCKET-PTO DRIVEN		01	0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
		5 01	1	12354-50K00	BEARING-SPROCKET PTO, DRIVEN		02	0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
		6 01	1	13510-FF200	SEAL-OIL, FRONT COVER		01	0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
		7 01	1	11046-73402	PIN-DOWEL		01	0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
		8 01	1	13034-FU400	HOUSING-TIMING CHAIN		01	0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
		9 01	1	KP710-00150	GASKET-LIQUID		AR	0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
		10 01	1	13501-FU400	COVER-FRONT		01	0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
C N		11 01	1	23731-6J90B	SENSOR ASSY-CRANK		01	0107-1211				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
		02	1	23731-6J90C			01	1211-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
		12 01	2	22131-4M505	SEAL-O RING		02	0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
		13 01	1	23731-6N20A	SENSOR ASSY-CAMSHAFT		01	0107-0807				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
		02	1	23731-6N20C			01	0807-0311				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
		03	1	23731-6N21A			01	0311-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
		14 01	2	22131-4M505	SEAL-O RING		02	0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
		15 01	2	08120-8451E	SCREW-HHM M8-1.25X45 W/LKW		06	0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
		16 01	2	08120-62033	SCREW-HHM M6-1.0X20 W/LK & PW		02	0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
		17 01	2	08120-8251E	SCREW-HHM M8-1.25X25 W/LKW		13	0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
		18 01	2	08120-62533	BOLT-HEX		01	0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
		19 01	2	08171-0252A	BOLT-HEX		04	0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
		20 01	2	08915-2401A	WASHER-LOCK SPLIT M10 HEAVY		04	0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			

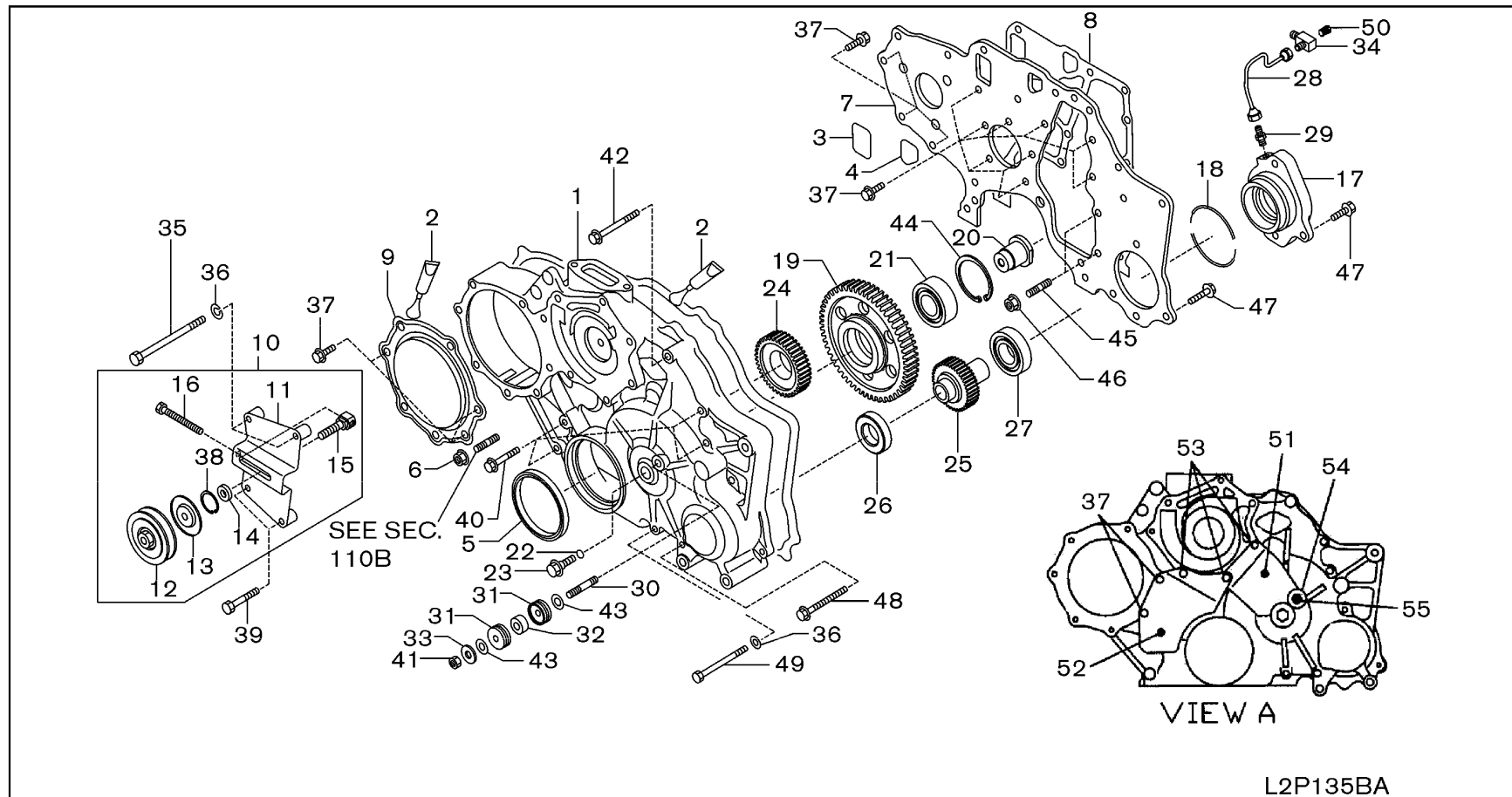
SEC. 135B

FRONT COVER & FITTING (QD32 UPTO SEPT. 2008)

CUBIERTA DELANTERA Y PARTES DE FIJACION

VORDERABDECKUNG & BESCHLAGTEILE

COUVERCLE AVANT ET PIECES DE FIXATION



135B-1

SEC. 135B

FRONT COVER & FITTING (QD32 UPTO SEPT. 2008)

CUBIERTA DELANTERA Y PARTES DE FIJACION

VORDERABDECKUNG & BESCHLAGTEILE

COUVERCLE AVANT ET PIECES DE FIXATION

APPLIED MODEL																													
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
P	P	P	P	U	U	U	U	Y	P	P	P	P	U	U	U	U	Y	U	U	U	U	Y	U	U	U	Y	U	U	Y
																	J	J	J	G	G	G	G	G	G	G	G	G	
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3	3	
0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	5	8	8	8	0	0	0	0	5	5	5	5	5	
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	J	D	L	J	D	L	J	D	L	J	
V	V	V	S	V	V	V	S	V	V	V	S	V	V	V	S	V	V	V	V	V	V	V	V	V	V	V	V	V	
K																													
D	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29

N C	S	KEY NO.	L E V	PART NO.	PART NAME	SPECIFICATION	Q T Y	APPLIED DATE	IC A NE	FORMER PART NO.	K D
		1 01	1	13034-41K01	CASE-FRONT COVER		01	0107-0908			
		2 01	1	KP710-00150	GASKET-LIQUID		AR	0107-0908			
		3 01	1	14465-43G20	GASKET		01	0107-0908			
		4 01	1	14465-43G21	GASKET		01	0107-0908			
		5 01	1	13510-40K01	SEAL-OIL, CRANKSHAFT FRONT		01	0107-0908			
		6 01	1	16132-43G00	NUT		01	0107-0908			
		7 01	1	13031-41K00	PLATE-FRONT		01	0107-0908			
		8 01	1	13037-54T01	GASKET-PLATE		01	0107-0908			
		9 01	1	13560-54T00	COVER-FRONT		01	0107-0908			
		10 01	1	11925-NA000	PULLEY ASSY-IDLER, COMPRESSOR		01	0107-0908			
		11 01	2	11926-NA000	BRACKET-IDLER PULLEY		01	0107-0908			
		12 01	2	23150-43G01	PULLEY ASSY		01	0107-0908			
		13 01	2	11915-J5502	COVER-DUST, IDLER PULLEY		01	0107-0908			
		14 01	2	33023-90000	SPACER-IDLER PULLEY		01	0107-0908			
		15 01	2	69763-10G01	SHAFT-IDLER PULLEY		01	0107-0908			
		16 01	2	01111-16144	BOLT-ADJUST		01	0107-0908			
		17 01	1	69190-41K01	BRACKET-OIL PUMP		01	0107-0908			
		18 01	1	69170-L1400	SEAL-O RING		01	0107-0908			
		19 01	1	13014-41K0A	GEAR-IDLER		01	0107-0908			
		20 01	1	13016-41K00	SHAFT-IDLER GEAR		01	0107-0908			
		21 01	1	33379-40K00	BEARING-IDLER GEAR		01	0107-0908			
		22 01	1	01001-20024	SEAL-O RING		01	0107-0908			
		23 01	1	01125-00104	BOLT		01	0107-0908			
		24 01	1	13021-40K0A	GEAR-CRANKSHAFT		01	0107-0908			
		25 01	1	33320-40K0A	GEAR-OUTPUT		01	0107-0908			
		26 01	1	01011-00074	BEARING-BALL		01	0107-0908			
		27 01	1	33378-40K00	BEARING-OUTPUT SHAFT		01	0107-0908			
		28 01	1	15192-41K01	TUBE ASSY-OIL		01	0107-0908			
		29 01	1	01612-11134	ELBOW		01	0107-0908			
		30 01	1	14065-41K00	STUD		01	0107-0908			
		31 01	1	11914-41K00	BUSH		02	0107-0908			
		32 01	1	01931-00394	SPACER		01	0107-0908			
		33 01	1	21113-90003	WASHER		01	0107-0908			
		34 01	1	15191-41K01	CONNECTOR-OIL		01	0107-0908			
		35 01	1	08120-8901A	BOLT-HEX		02	0107-0908			
		36 01	1	08915-1381A	WASHER-LOCK SPLIT M8		03	0107-0908			
		37 01	1	08120-8161E	SCREW-HHM M8-1.25X16 W/LKW		17	0107-0908			

135B-2

FRONT COVER & FITTING (QD32 UPTO SEPT. 2008)

VORDERABDECKUNG & BESCHLAGTEILE

COUVERCLE AVANT ET PIECES DE FIXATION

[illegible]

NOTE

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

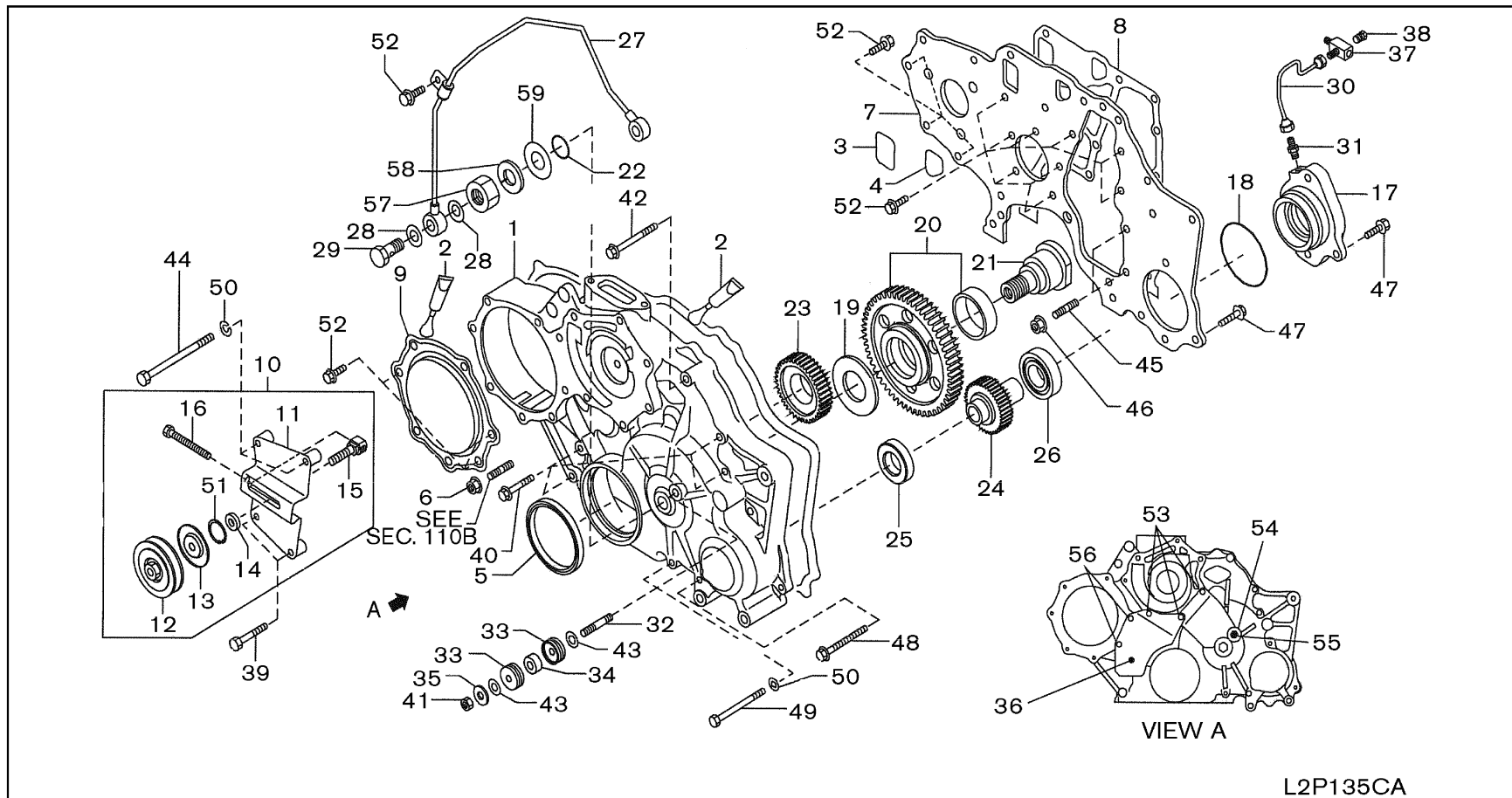
SEC. 135C

FRONT COVER & FITTING (QD32 FROM SEPT. 2008)

CUBIERTA DELANTERA Y PARTES DE FIJACION

VORDERABDECKUNG & BESCHLAGTEILE

COUVERCLE AVANT ET PIECES DE FIXATION



SEC. 135C

FRONT COVER & FITTING (QD32 FROM SEPT. 2008)

CUBIERTA DELANTERA Y PARTES DE FIJACION

VORDERABDECKUNG & BESCHLAGTEILE

COUVERCLE AVANT ET PIECES DE FIXATION

APPLIED MODEL																													
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
P	P	P	P	U	U	U	U	Y	P	P	P	P	U	U	U	U	Y	U	U	U	U	Y	U	U	U	Y	U	U	
																	J	J	J	G	G	G	G	G	G	G	G	G	
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3	3	
0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	5	8	8	8	0	0	0	0	5	5	5	5	5	
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	J	D	L	J	D	L	J	D	L	J	
V	V	V	S	V	V	V	S	V	V	V	S	V	V	V	S	V	V	V	V	V	V	V	V	V	V	V	V	V	
K																													
D	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29

N	S	KEY NO.	L	PART NO.	PART NAME	SPECIFICATION	Q	APPLIED	IC	FORMER	K
C			E				T	DATE	A	PART NO.	D
		1 01	1	13034-NA01A	CASE-FRONT COVER		01	0908-			
		2 01	1	KP710-00150	GASKET-LIQUID		AR	0908-			
		3 01	1	14465-43G20	GASKET		01	0908-			
		4 01	1	14465-43G21	GASKET		01	0908-			
		5 01	1	13510-40K01	SEAL-OIL, CRANKSHAFT FRONT		01	0908-			
		6 01	1	16132-43G00	NUT		01	0908-			
		7 01	1	13031-41K00	PLATE-FRONT		01	0908-			
		8 01	1	13037-54T01	GASKET-PLATE		01	0908-			
		9 01	1	13560-54T00	COVER-FRONT		01	0908-			
		10 01	1	11925-NA00B	PULLEY ASSY-IDLER, COMPRESSOR		01	0908-			
		11 01	2	11926-NA000	BRACKET-IDLER PULLEY		01	0908-			
		12 01	2	23150-43G0C	PULLEY ASSY		01	0908-			
		13 01	2	11915-J5502	COVER-DUST, IDLER PULLEY		01	0908-1008			
		02	2	11915-J550B			01	1008-			
		14 01	2	33023-90000	SPACER-IDLER PULLEY		01	0908-			
		15 01	2	69763-10G0A	SHAFT-IDLER PULLEY		01	0908-			
		16 01	2	01111-16144	BOLT-ADJUST		01	0908-			
		17 01	1	69190-41K01	BRACKET-OIL PUMP		01	0908-			
		18 01	1	69170-L1400	SEAL-O RING		01	0908-			
		19 01	1	13011-NA00B	PLATE		01	0908-			
		20 01	1	13012-NA00B	GEAR-IDLER		01	0908-			
		21 01	1	13016-NA00C	SHAFT-IDLER GEAR		01	0908-			
		22 01	1	38952-90000	SEAL-O RING		01	0908-			
		23 01	1	13021-40K0A	GEAR-CRANKSHAFT		01	0908-			
		24 01	1	33320-40K0A	GEAR-OUTPUT		01	0908-			
		25 01	1	01011-00074	BEARING-BALL		01	0908-			
		26 01	1	33378-40K00	BEARING-OUTPUT SHAFT		01	0908-			
		27 01	1	15108-NA00B	TUBE ASSY-OIL		01	0908-			
		28 01	1	01351-21084	GASKET-FRONT COVER		04	0908-			
		29 01	1	15188-NA00A	BOLT-EYE		02	0908-			
		30 01	1	15192-41K01	TUBE ASSY-OIL		01	0908-			
		31 01	1	01612-11134	CONNECTOR		01	0908-			
		32 01	1	14065-41K00	STUD		01	0908-			
		33 01	1	11914-41K00	BEARING BALL		02	0908-			
		34 01	1	01931-00394	SPACER		01	0908-			
		35 01	1	21113-90003	WASHER		01	0908-			
		36 01	1	13036-NA00C	COVER-FLANGE		01	0908-			

135C-2

SEC. 135C

FRONT COVER & FITTING (QD32 FROM SEPT. 2008)

CUBIERTA DELANTERA Y PARTES DE FIJACION

VORDERABDECKUNG & BESCHLAGTEILE

COUVERCLE AVANT ET PIECES DE FIXATION

APPLIED MODEL																														
K D	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M		
	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I		
	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
	J	J	J	J	J	J	J	J	J	J	J	J	J	J	J	J	J	J	J	J	J	J	J	J	J	J	J	J		
	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	
	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	
	0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	8	8	8	0	0	0	0	5	5	5	5	5	5	
	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D
	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V
														</																

N C	S	KEY NO.	L E V	PART NO.	PART NAME	SPECIFICATION	Q T Y	APPLIED DATE	IC A NE	FORMER PART NO.	K D
		37	01	1	15191-NA00B	CONNECTOR		01 0908-			
		38	01	1	11021-J200A	PLUG-WELCH		01 0908-			
		39	01	1	08120-8401E	BOLT-HEX		02 0908-			
		40	01	1	08120-8451E	SCREW-HHM M8-1.25X45 W/LKW		04 0908-			
		41	01	1	08911-2401A	NUT-HEX M10-1.25 6T		01 0908-			
		42	01	1	08120-8651E	SCREW-HHM M8-1.25X65 W/LKW		01 0908-			
		43	01	1	08915-4401A	WASHER-FLAT M10		02 0908-			
		44	01	1	08120-8901A	BOLT-HEX		02 0908-			
		45	01	1	08223-81810	STUD		02 0908-			
		46	01	1	08911-1081G	NUT-HEX W/CON SPW M8-1.25		02 0908-			
		47	01	1	08120-8301E	SCREW-HHM M8-1.25X30 W/LKW		02 0908-			
		48	01	1	08120-8701E	BOLT-HEX		01 0908-			
		49	01	1	08120-8851A	SCREW-HHM M8-1.25X85		01 0908-			
		50	01	1	08915-1381A	WASHER-LOCK SPLIT M8		03 0908-			
		51	01	1	00922-24700	RING-SNAP		01 0908-			
		52	01	1	08120-8161E	SCREW-HHM M8-1.25X16 W/LKW		16 0908-			
		53	01	1	08120-8251E	SCREW-HHM M8-1.25X25 W/LKW		03 0908-			
		54	01	1	08915-44000	WASHER		01 0908-			
		55	01	1	08911-2401A	NUT-HEX M10-1.25 6T		01 0908-			
		56	01	1	08120-8201E	SCREW-HHM M8-1.25X20 W/LKW		02 0908-			
		57	01	1	08911-3501A	NUT-HEX JAM M20-1.5		01 0908-			
		58	01	1	08915-1501A	WASHER-LOCK SPLIT M20		01 0908-			
		59	01	1	08915-4501A	WASHER-FLAT M20		01 0908-			

NOTE

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

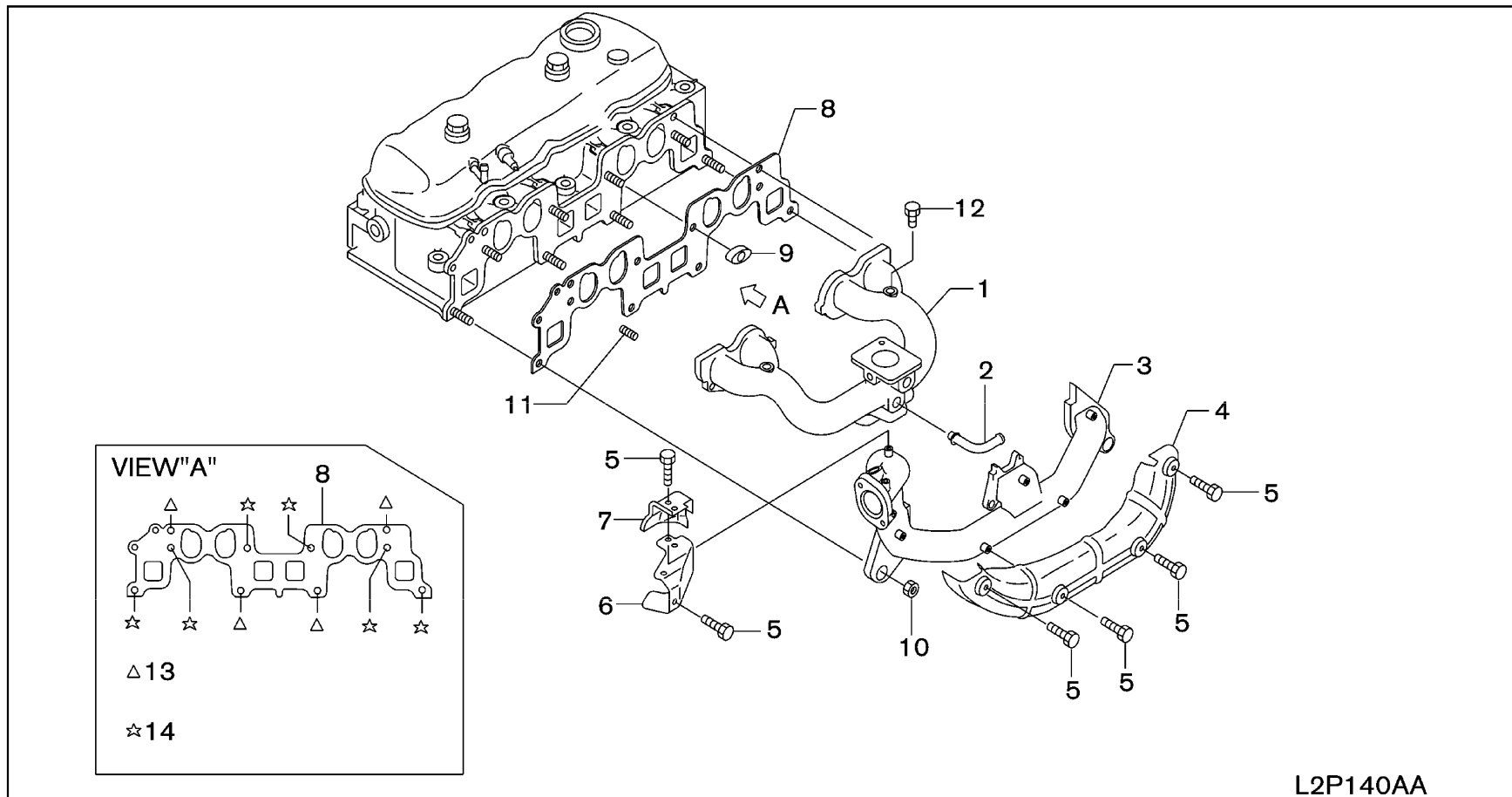
SEC. 140A

MANIFOLD (K21 & K25)

MULTIPLE

KRÜMMER

COLLECTEUR



MANIFOLD (K21 & K25)

KRÜMMER

COLLECTEUR

[illegible]

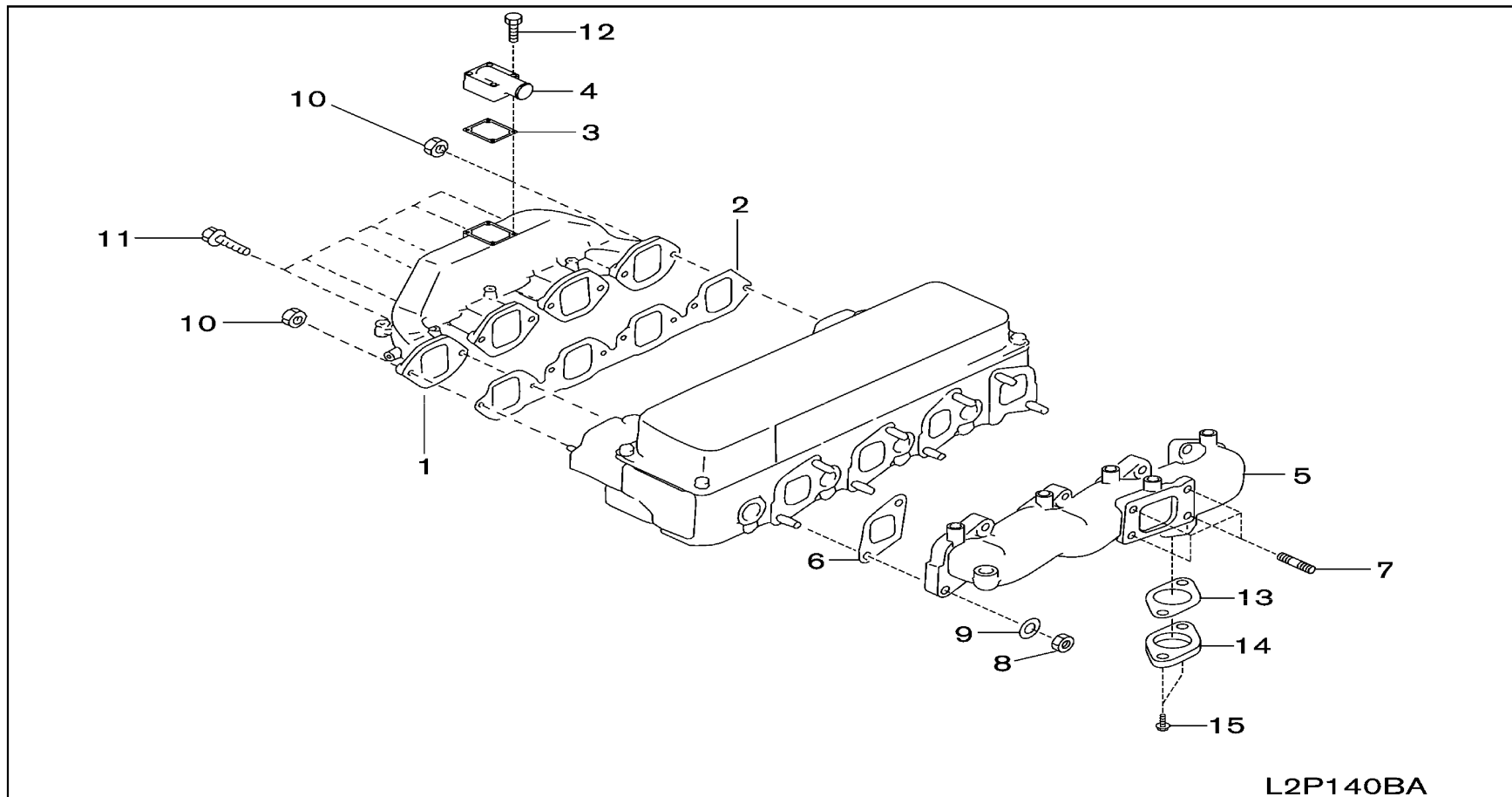
SEC. 140B

MANIFOLD (QD32)

MULTIPLE

KRÜMMER

COLLECTEUR



140B-1

MANIFOLD (QD32)

KRÜMMER

COLLECTEUR

[illegible]

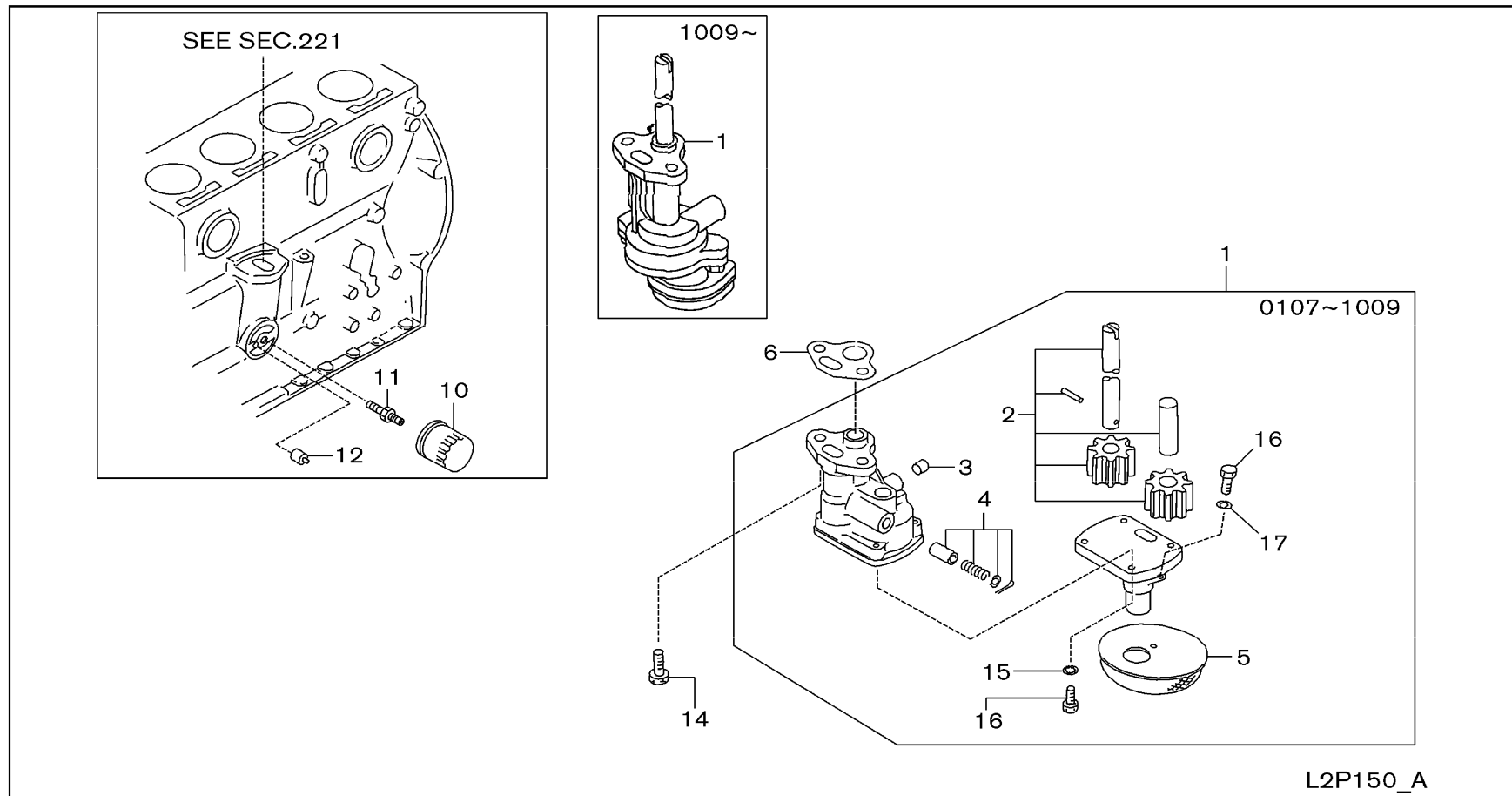
SEC. 150A

LUBRICATING SYSTEM (K21 & K25)

SISTEMA DE LUBRICACION

ABSCHMIERSYSTEM

CIRCUIT DE GRAISSAGE



150A-1

LUBRICATING SYSTEM (K21 & K25)

ABSCHMIERSYSTEM

CIRCUIT DE GRAISSAGE

[illegible]

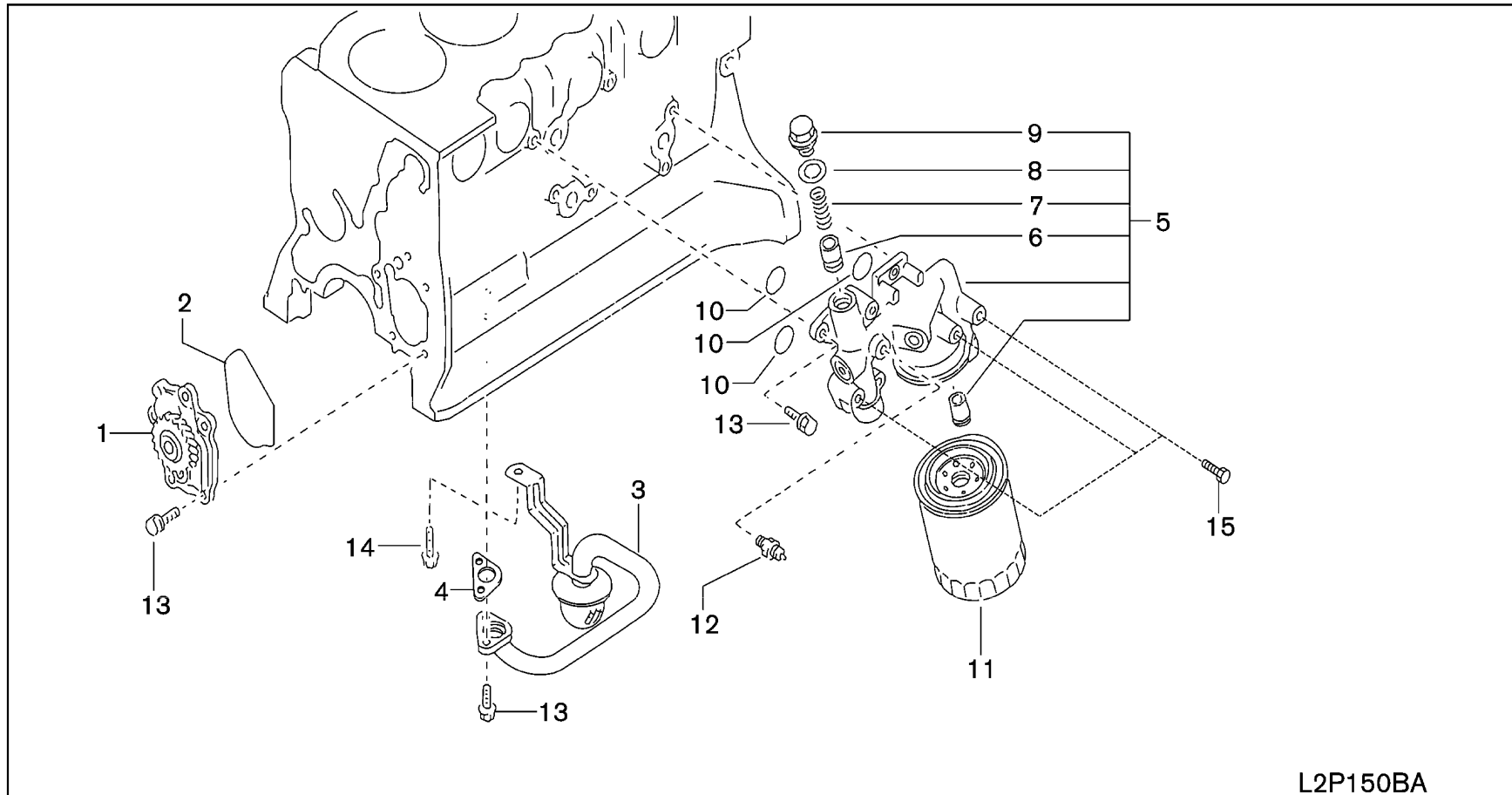
SEC. 150B

LUBRICATING SYSTEM (QD32)

SISTEMA DE LUBRICACION

ABSCHMIERSYSTEM

CIRCUIT DE GRAISSAGE



150B-1

L2P150BA

SEC. 150B

LUBRICATING SYSTEM (QD32)

SISTEMA DE LUBRICACION

ABSCHMIERSYSTEM

CIRCUIT DE GRAISSAGE

[illegible]

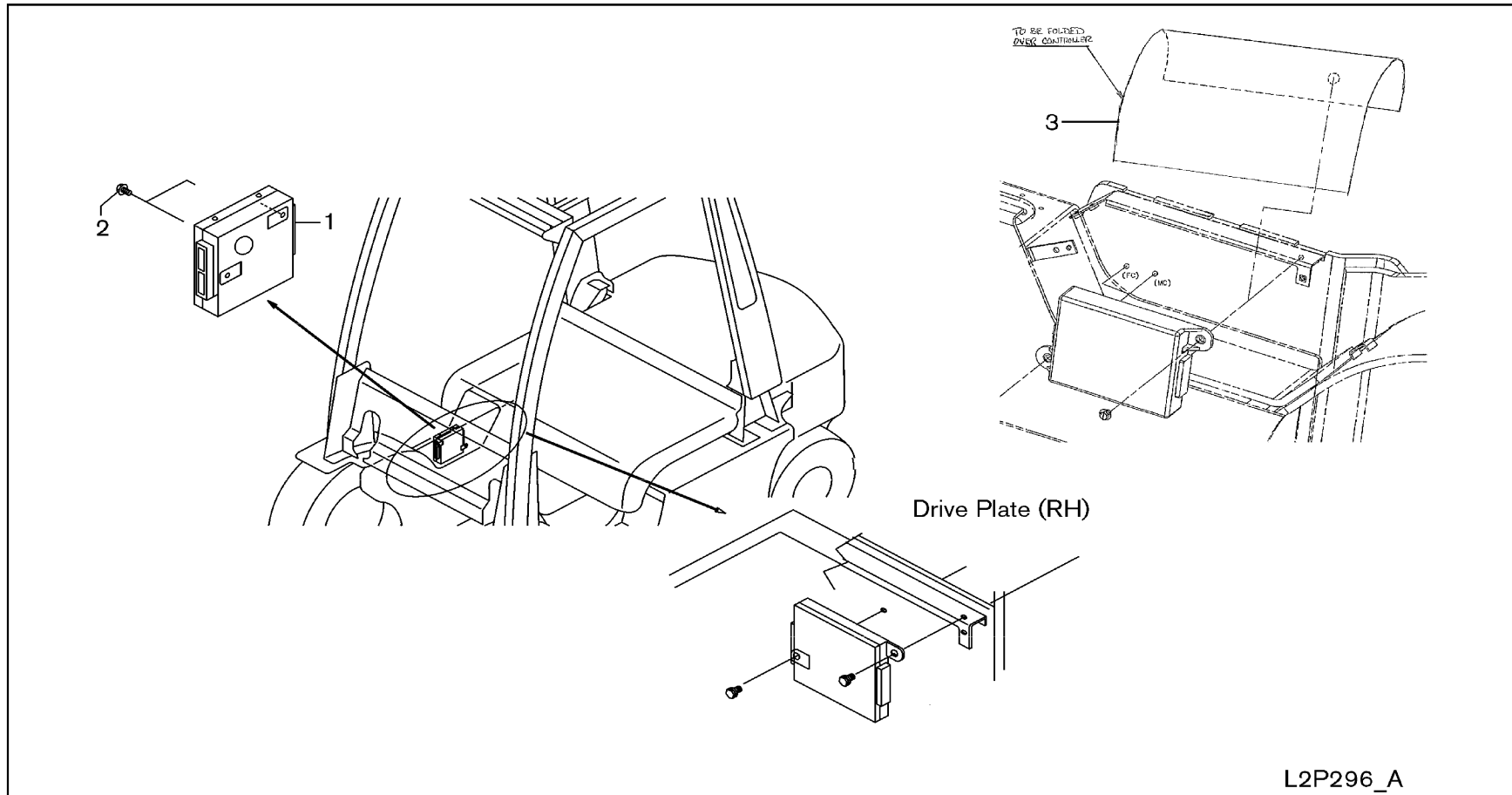
SEC. 296

CONTROLLER (VCM)

CONTROLADOR

KONTROLLINSTRUMENT

ORGANE DE COMMANDE



296-1

L2P296_A

SEC. 296

CONTROLLER (VCM)

CONTROLADOR

KONTROLLINSTRUMENT

ORGANE DE COMMANDE

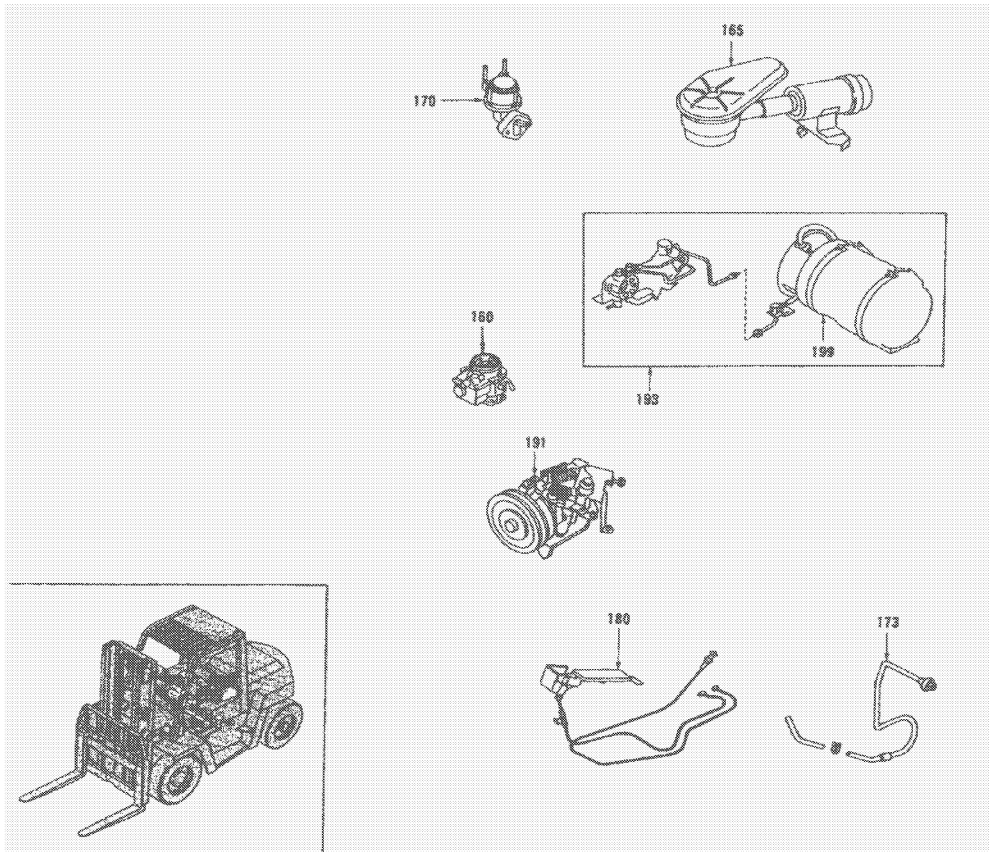
N C	S	KEY NO.	L E V	PART NO.	PART NAME	SPECIFICATION	Q T Y	APPLIED DATE	IC A NF	FORMER PART NO.	K D	APPLIED MODEL																												
												01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
		1	01	1	29310-GG10A	CONTROLLER ASSY-VCM		01 0107-0807				O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O			
			02	1	29310-GG10B			01 0807-0208				O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O			
			03	1	29310-GG10D			01 0208-0708				O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O			
			04	1	29310-GG10E			01 0708-1008				O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O			
			05	1	29310-GG10F			01 1008-0310				O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O			
			06	1	29310-GG10G			01 0310-1210				O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O			
C			07	1	29310-GG20A			01 1210-0113				O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O			
N			08	1	29310-GG20B			01 0113-				O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O			
			09	1	29310-GG13A	F/TILT LEVELING SYSTEM		01 0107-0707				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*			
			10	1	29310-GG13B	F/TILT LEVELING SYSTEM		01 0707-0308				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*			
			11	1	29310-GG13D	F/TILT LEVELING SYSTEM		01 0308-0708				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*			
			12	1	29310-GG13E	F/TILT LEVELING SYSTEM		01 0708-1108				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*			
			13	1	29310-GG13F	F/TILT LEVELING SYSTEM		01 1108-0310				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*			
			14	1	29310-GG13G	F/TILT LEVELING SYSTEM		01 0310-0311				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*			
C			15	1	29310-GG23A	F/TILT LEVELING SYSTEM		01 0311-0213				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*			
N			16	1	29310-GG23B	F/TILT LEVELING SYSTEM		01 0213-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*			
			17	1	29310-GG15A	F/FC		01 0507-0109				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*			
			18	1	29310-GG15E	F/FC		01 0109-0309				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*			
			19	1	29310-GG15F	F/FC		01 0309-1110				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*			
			20	1	29310-GG15F	F/FC		01 1110-0111				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*			
C			21	1	29310-GG25A	F/FC		01 0111-0413				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*			
N			22	1	29310-GG25B	F/FC		01 0413-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*			
		2	01	1	08110-8201G	SCREW-HHM M8-1.25X20 W/SPRW		02 0107-				O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O			
		3	01	1	29432-FV800	COVER-RUB, VCM	F/ANTI RUST	01 0607-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*			
																							</																	

NOTE

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

GROUP INDEX

FUEL & ENGINE CONTROL



SEC.NO	SECTION NAME
160A	CARBURETOR
164A	FUEL STRAINER & FUEL HOSE (K21 & K25)
164B	FUEL STRAINER & FUEL HOSE (QD32)
165	AIR CLEANER
173A	FUEL PIPING (K21 & K25)
173B	FUEL PIPING (QD32)
180	ACCELERATOR LINKAGE
185B	FUEL SUPPLY SYSTEM (QD32)
186B	FUEL INJECTION PUMP (QD32)
195A	VAPORIZER (K21 & K25)
196	LPG FILTER & PIPING
199A	LPG BOMBE
199B	LPG BOMBE -FIXED
199C	LPG BOMBE (SWING DOWN)

B

*ILLSTRATIONS SHOWN IN GENERAL INDEX AND GROUP INDEX ARE GENARLIZED DESCRIPTIONS FOR ALL MODELS AND ARE NOT PRECISE IN ALL DETAILS.

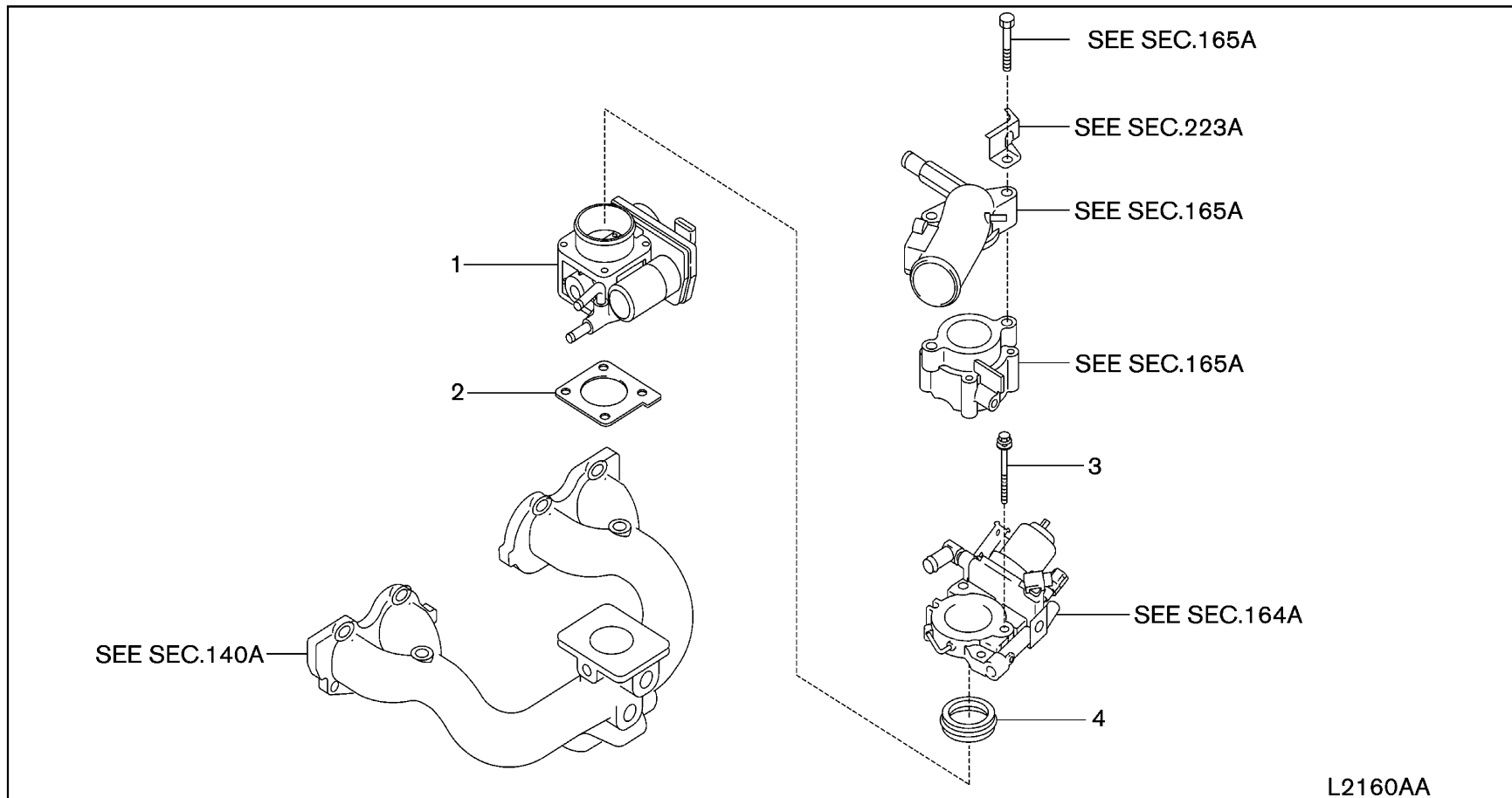
SEC. 160A

CARBURETOR (K21 & K25)

CARBURADOR

VERGASER

CARBURATEUR



160A-1

L2160AA

CARBURETOR (K21 & K25)

VERGASER

CARBURATEUR

[illegible]

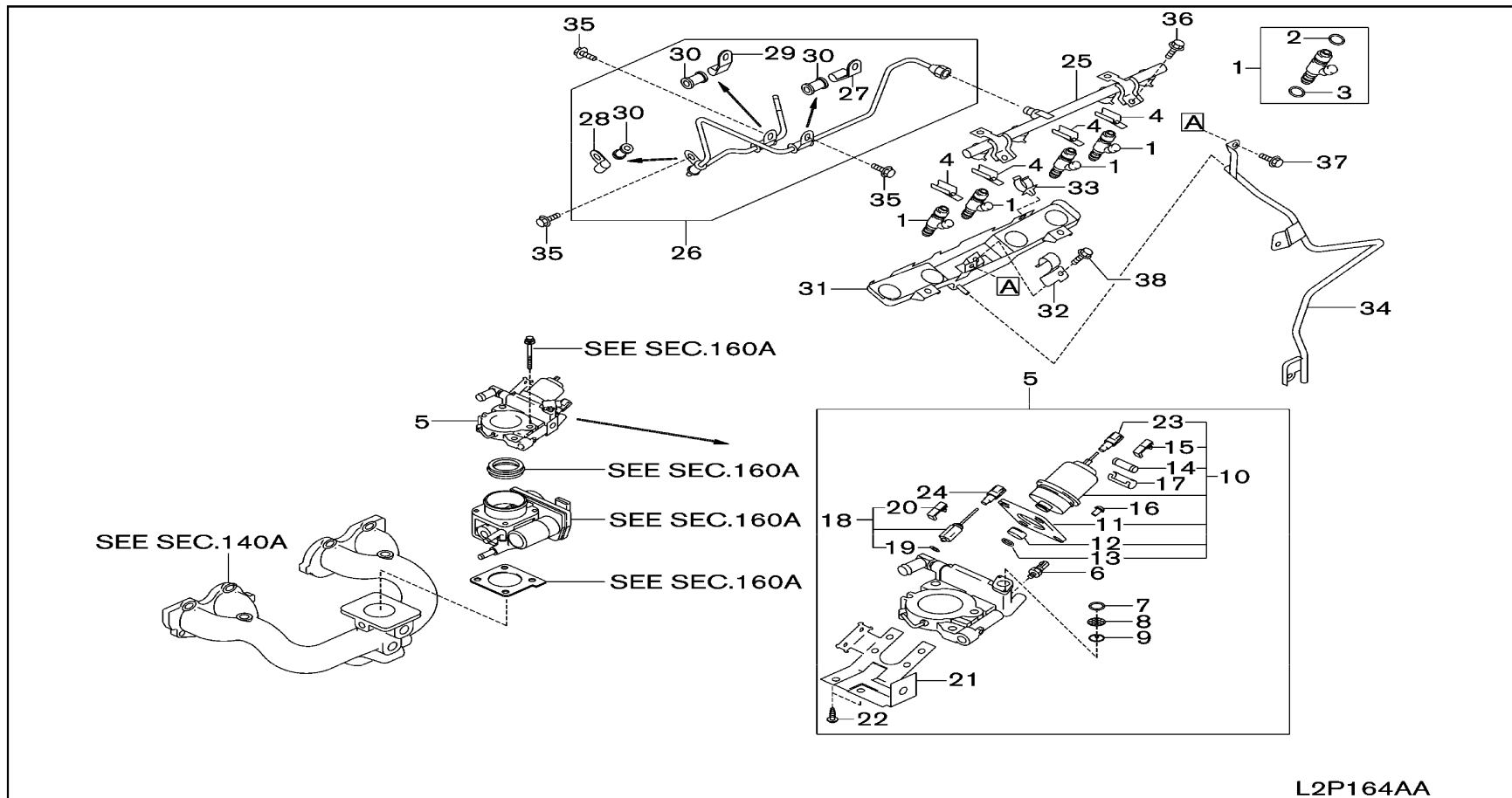
SEC. 164A

FUEL STRAINER & FUEL HOSE (K21 & K25)

COLADOR DE COMBUSTIBLE Y MANGERA DE COMBUSTIBLE

KRAFTSTOFFSIEB & KRAFTSTOFFSCHLAUCH

CREPINE A CARBURANT ET DURITE D'ALIMENTATION



164A-1

SEC. 164A

FUEL STRAINER & FUEL HOSE (K21 & K25)

COLADOR DE COMBUSTIBLE Y MANGERA DE COMBUSTIBLE

KRAFTSTOFFSIEB & KRAFTSTOFFSCHLAUCH

CREPINE A CARBURANT ET DURITE D'ALIMENTATION

APPLIED MODEL																													
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
P	P	P	P	U	U	U	U	Y	P	P	P	P	U	U	U	U	Y	U	U	U	U	Y	U	U	U	Y	U	U	
																	J	J	J	G	G	G	G	G	G	G	G	G	
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3	3	
0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	5	8	8	8	0	0	0	0	5	5	5	5	5	
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	J	D	L	J	D	L	J	D	L	J	
V	V	V	S	V	V	S	V	V	V	S	V	V	V	S	V	V	V	S	V	V	V	V	V	V	V	V	V	V	
K																													
D	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
	00		00				00		00			00		00		00		00		00		00		00		00		00	
	00		00				00		00			00		00		00		00		00		00		00		00		00	
	00		00				00		00			00		00		00		00		00		00		00		00		00	
	00		00				00		00			00		00		00		00		00		00		00		00		00	
		000					000					000					00												
		000					000					000					00												
		000					000					000					00												
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
			000									000						00											
	</																												

N	S	KEY NO.	L	PART NO.	PART NAME	SPECIFICATION	Q	APPLIED	IC	FORMER	K
C			E				T	DATE	A	PART NO.	D
		1 01	1	16600-GU61A	INJECTOR ASSY-FUEL		04	0107-			
		2 01	2	16618-5L300	SEAL-O RING		04	0107-			
		3 01	2	16618-FU460	SEAL-O RING		04	0107-			
		4 01	1	17571-5L30A	CLIP		04	0107-			
		5 01	1	16610-GS07A	HOLDER ASSY-INJECTOR, LPG		01	0107-1207			
		02	1	16610-GS07B			01	1207-0510			
		03	1	16610-GS07E			01	0510-			
		04	1	16610-GS17A			01	0107-1207			
		05	1	16610-GS17B			01	1207-0510			
		06	1	16610-GS17E			01	0510-			
		6 01	2	16638-GX11A	SENSOR ASSY-PRESSURE CHG		01	0107-			
		7 01	2	16618-GX11A	SEAL-O RING		01	0107-			
		8 01	2	16098-GS07A	FILTER		01	0107-			
		9 01	2	16156-GS07A	CLIP		01	0107-			
		10 01	2	16600-GS07A	INJECTOR ASSY-FUEL		01	0107-1209			
		02	2	16600-GS07B			01	1209-			
		03	2	16600-GS17A			01	0107-1009			
		04	2	16600-GS17B			01	1009-			
		11 01	3	16290-GS07A	PLATE-HOLDER, LPG		01	0107-			
		12 01	3	16349-VS002	SEAL-O RING		01	0107-			
		13 01	3	16349-VS001	SEAL-O RING		01	0107-			
		14 01	3	24319-C9905	FUSE		01	0107-			
		15 01	3	24346-VS000	CLIP-CONNECTOR		01	0107-			
		16 01	2	16065-FU460	SCREW		04	0107-			
		17 01	2	16277-FU461	CLAMP		01	0107-			
		18 01	2	16197-FU46A	SOLENOID ASSY		01	0107-			
		19 01	3	16094-B8500	PACKING-SOLENOID		01	0107-			
		20 01	3	24346-VS000	CLIP-CONNECTOR		01	0107-			
		21 01	2	16263-GS07A	BRACKET-CONNECTOR		01	0107-			
		22 01	2	16065-0H600	SCREW		04	0107-			
		23 01	2	24341-10Y03	HOUSING-CONNECTOR, MALE		01	0107-			
		24 01	2	24341-10Y01	HOUSING-CONNECTOR, MALE		01	0107-			
		25 01	1	17520-FU461	TUBE ASSY-FUEL		01	0107-			
		26 01	1	17522-GS01A	TUBE ASSY-FUEL		01	0107-1210			
		02	1	17522-GS01B			01	1210-			
		27 01	2	17111-GS01A	CLAMP		01	0107-			
		28 01	2	17111-50K60	CLAMP-TUBE		01	0107-			

164A-2

FUEL STRAINER & FUEL HOSE (K21 & K25)

KRAFTSTOFFSIEB & KRAFTSTOFFSCHLAUCH

CREPINE A CARBURANT ET DURITE D'ALIMENTATION

[illegible]

NOTE

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

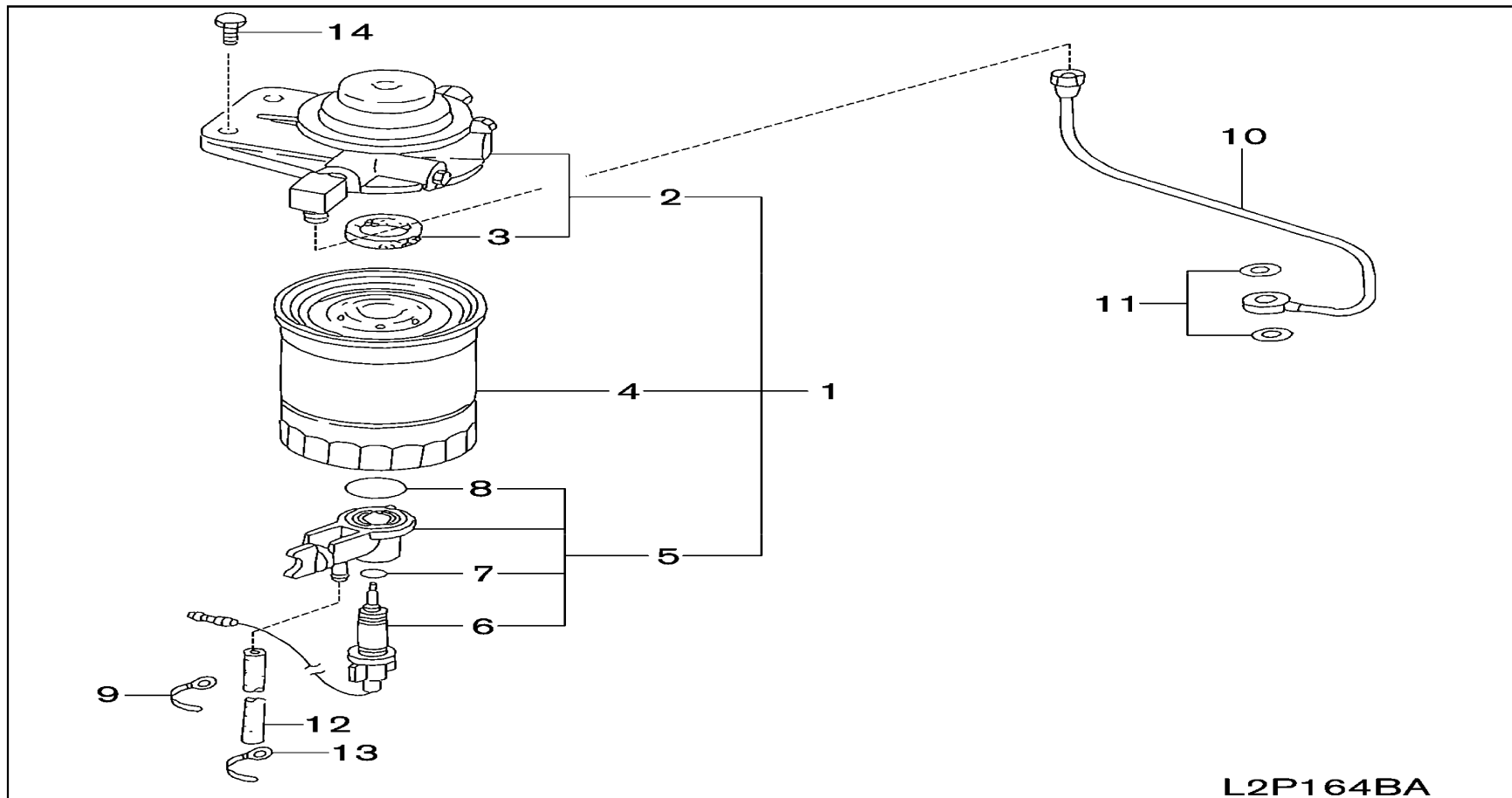
SEC. 164B

FUEL STRAINER & FUEL HOSE (QD32)

COLADOR DE COMBUSTIBLE Y MANGERA DE COMBUSTIBLE

KRAFTSTOFFSIEB & KRAFTSTOFFSCHLAUCH

CREPINE A CARBURANT ET DURITE D'ALIMENTATION



L2P164BA

164B-1

FUEL STRAINER & FUEL HOSE (QD32)

KRAFTSTOFFSIEB & KRAFTSTOFFSCHLAUCH

CREPINE A CARBURANT ET DURITE D'ALIMENTATION

[illegible]

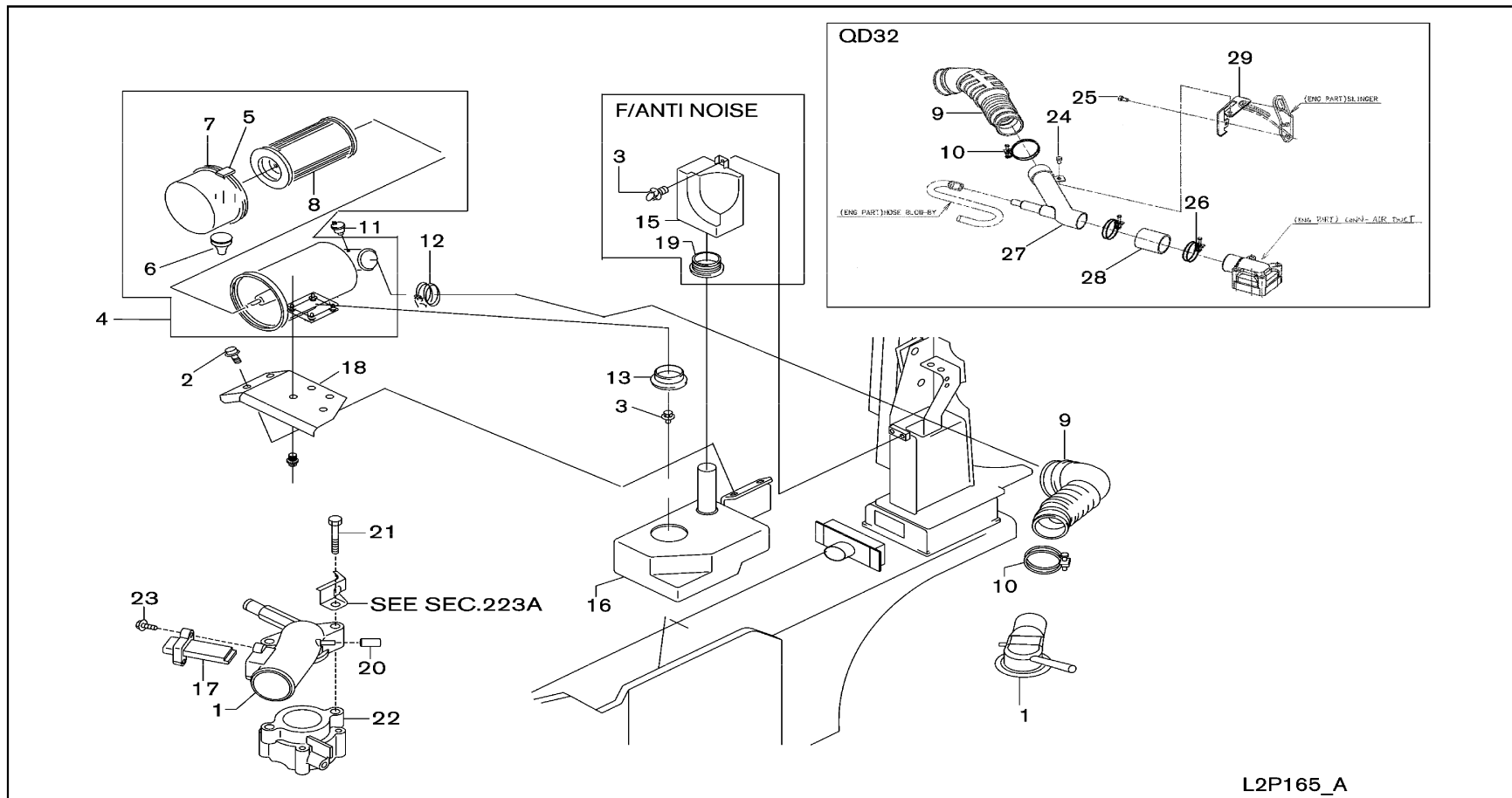
SEC. 165

AIR CLEANER

FILTRO DE AIRE

LUFTFILTER

FILTRE A AIR



FILTRE A AIR

N C	S	KEY NO.	L E V	PART NO.	PART NAME	SPECIFICATION	Q T Y	APPLIED DATE	IC A NF	FORMER PART NO.	K D	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								

FILTRE A AIR

[illegible]

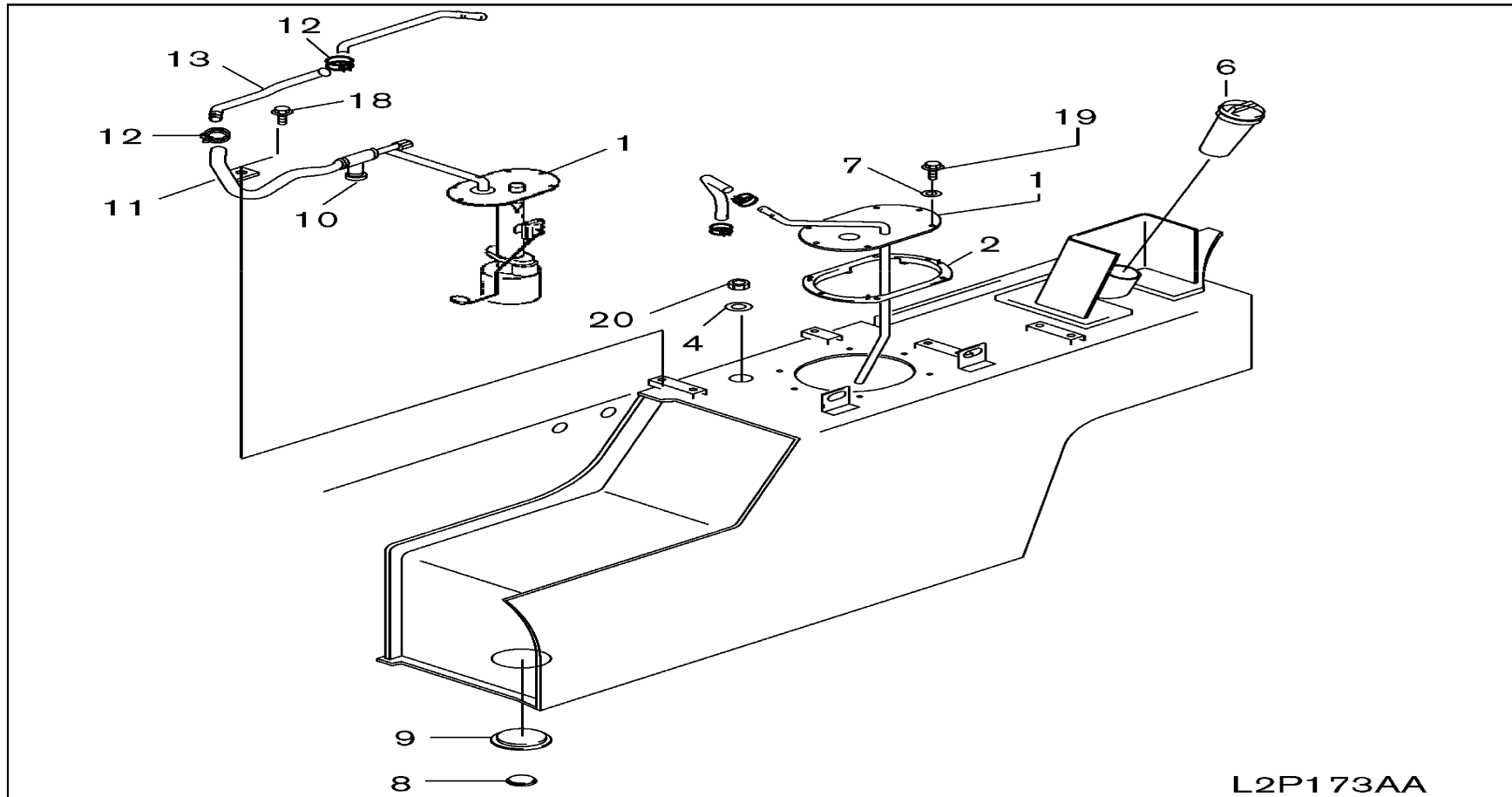
NOTE

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

FUEL PIPING (K21 & K25)

KRAFTSTOFFLEITUNG

L2P1 73AA



SEC. 173A

FUEL PIPING (K21 & K25)

TUBERIA DE COMBUSTIBLE

KRAFTSTOFFLEITUNG

CONDUITES D'ALIMENTATION

N C	S	KEY NO.	L E V	PART NO.	PART NAME	SPECIFICATION	Q T Y	APPLIED DATE	IC A NE	FORMER PART NO.	K D																													
												01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
		1 01	1	17040-FB100	MODULE-FUEL, INTAKE		01	0107-0409				00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00					
		02	1	17040-FW40A			01	0409-				00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00					
		2 01	1	17342-FK10A	PACKING-FUEL GAUGE		01	0107-				00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00					
		4 01	1	11026-FK100	WASHER-SEAL		01	0107-				00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00					
		6 01	1	17251-FV00A	CAP ASSY-FILLER		01	0107-				00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00					
		7 01	1	17224-L1100	WASHER-SEAL		06	0107-				00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00					
		8 01	1	01641-00071	PLUG-DRAIN		01	0107-				00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00					
		9 01	1	01352-00291	PACKING-DRAIN		01	0107-				00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00					
		10 01	1	17510-FB000	VALVE ASSY-FUEL		01	0107-				00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00					
		11 01	1	17503-FB401	TUBE-FUEL FEED		01	0107-				00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00					
		12 01	1	17326-6G000	CLAMP		04	0107-				00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00					
		13 01	1	17525-FV40A	HOSE-FUEL	USE ONLY "UL" OEM HOSE	01	0107-				00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00					
		18 01	1	08110-8201G	SCREW-HHM M8-1.25X20 W/SPRW		01	0107-				00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00					
		19 01	1	08360-62010	SCREW-HH CR M6-1.0X20		06	0107-				00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00					
		20 01	1	08931-4421A	PLUG-HH STR THD M12-1.25		01	0107-				00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00					

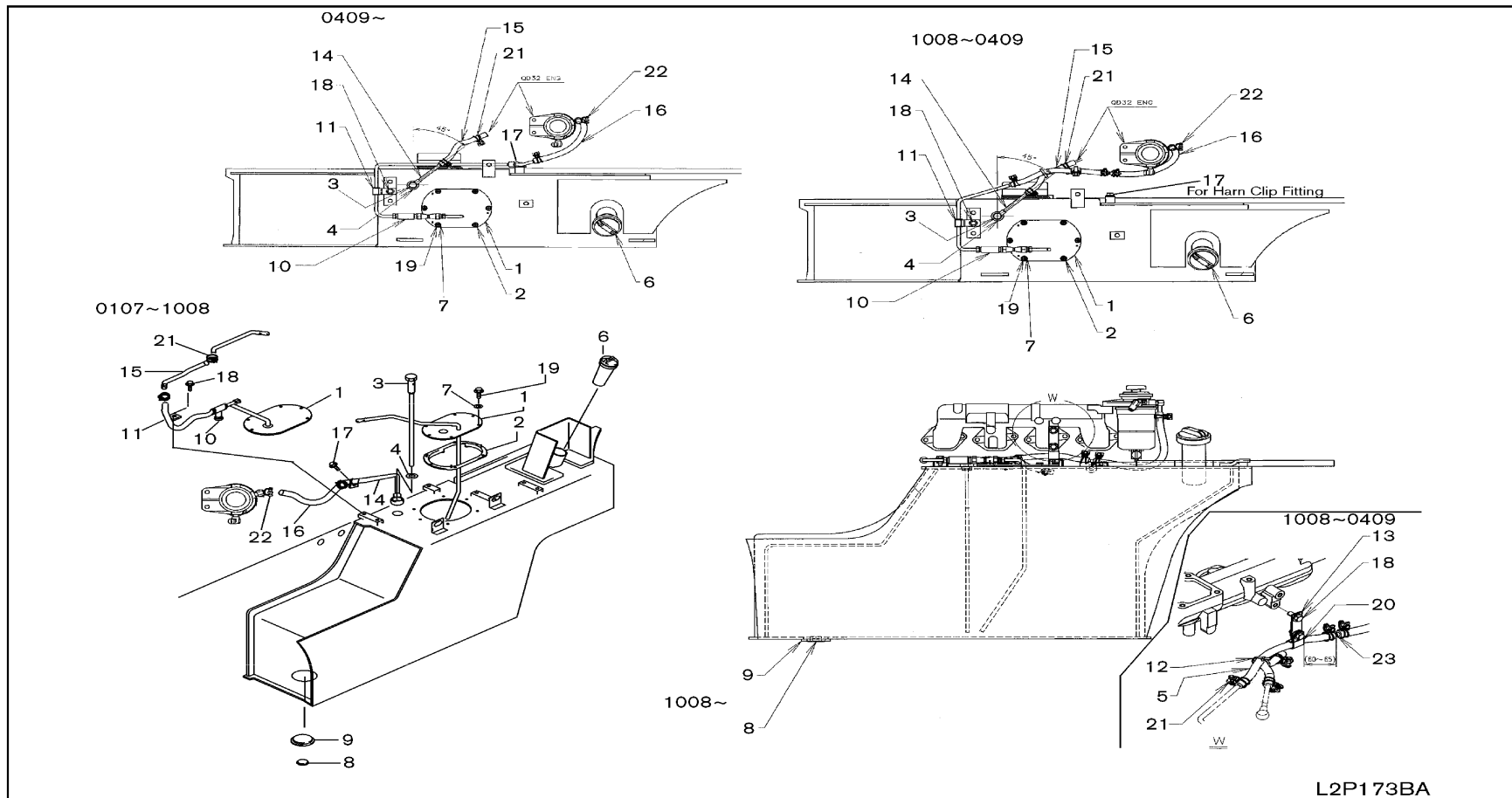
SEC. 173B

FUEL PIPING (QD32)

TUBERIA DE COMBUSTIBLE

KRAFTSTOFFLEITUNG

CONDUITES D'ALIMENTATION



L2P173BA

173B-1

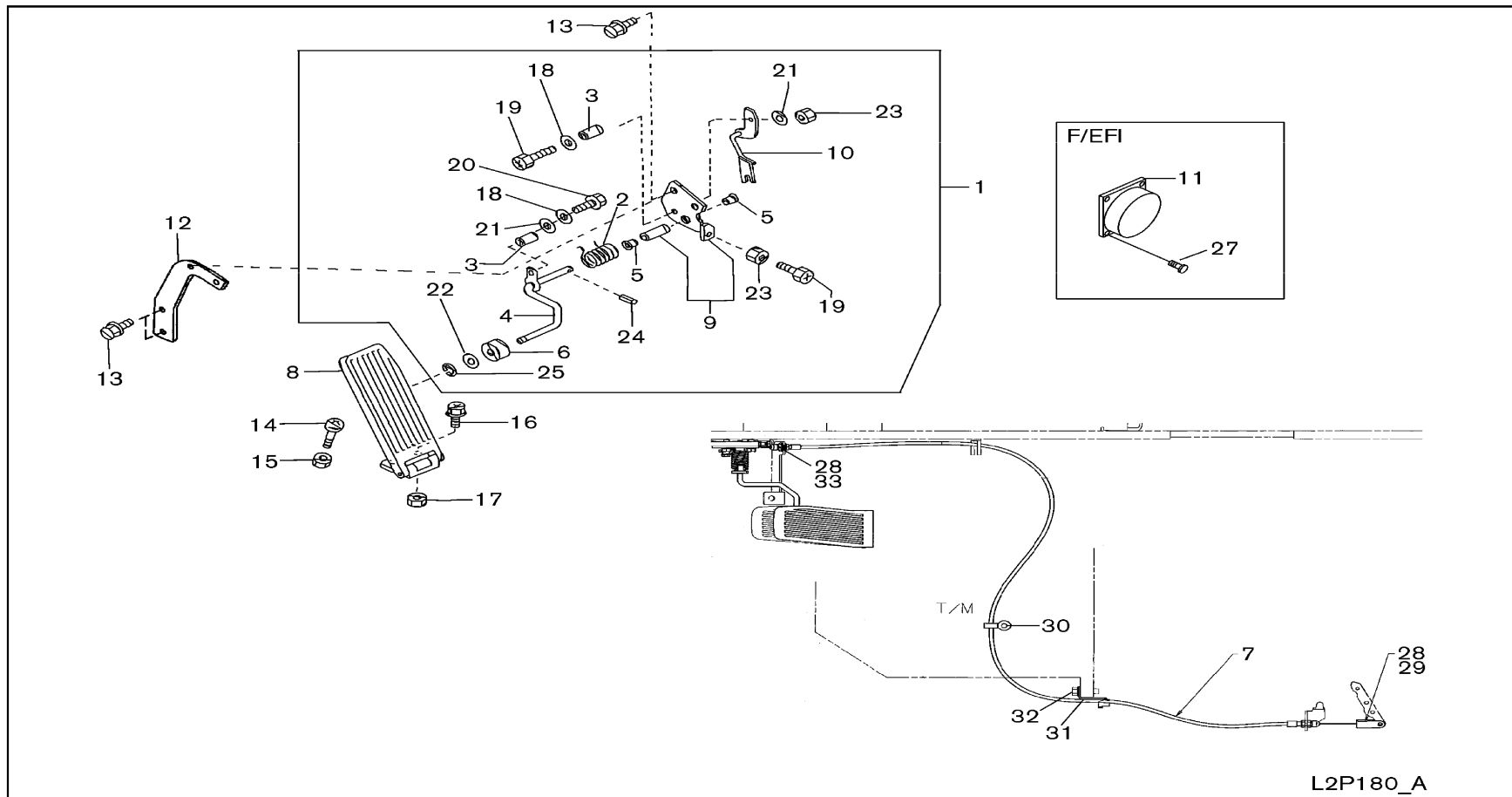
SEC. 180

ACCELERATOR LINKAGE

VARILLAJE DEL ACELERADOR

VERGASERGESTÄNGE

TRINGLERIE D'ACCÉLÉRATEUR



ACCELERATOR LINKAGE

VERGASERGESTÄNGE

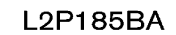
TRINGLERIE D'ACCÉLÉRATEUR

[illegible]

NOTE

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

CIRCUIT D'ALIMENTATION



SEC. 185B

FUEL SUPPLY SYSTEM (QD32)

SISTEMA DE ALIMENTACION DE COMBUSTIBLE

KRAFTSTOFFFÖRDERANLAGE

CIRCUIT D'ALIMENTATION

[illegible]

185B-2

FUEL SUPPLY SYSTEM (QD32)

KRAFTSTOFFFÖRDERANLAGE

CIRCUIT D'ALIMENTATION

[illegible]

NOTE

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

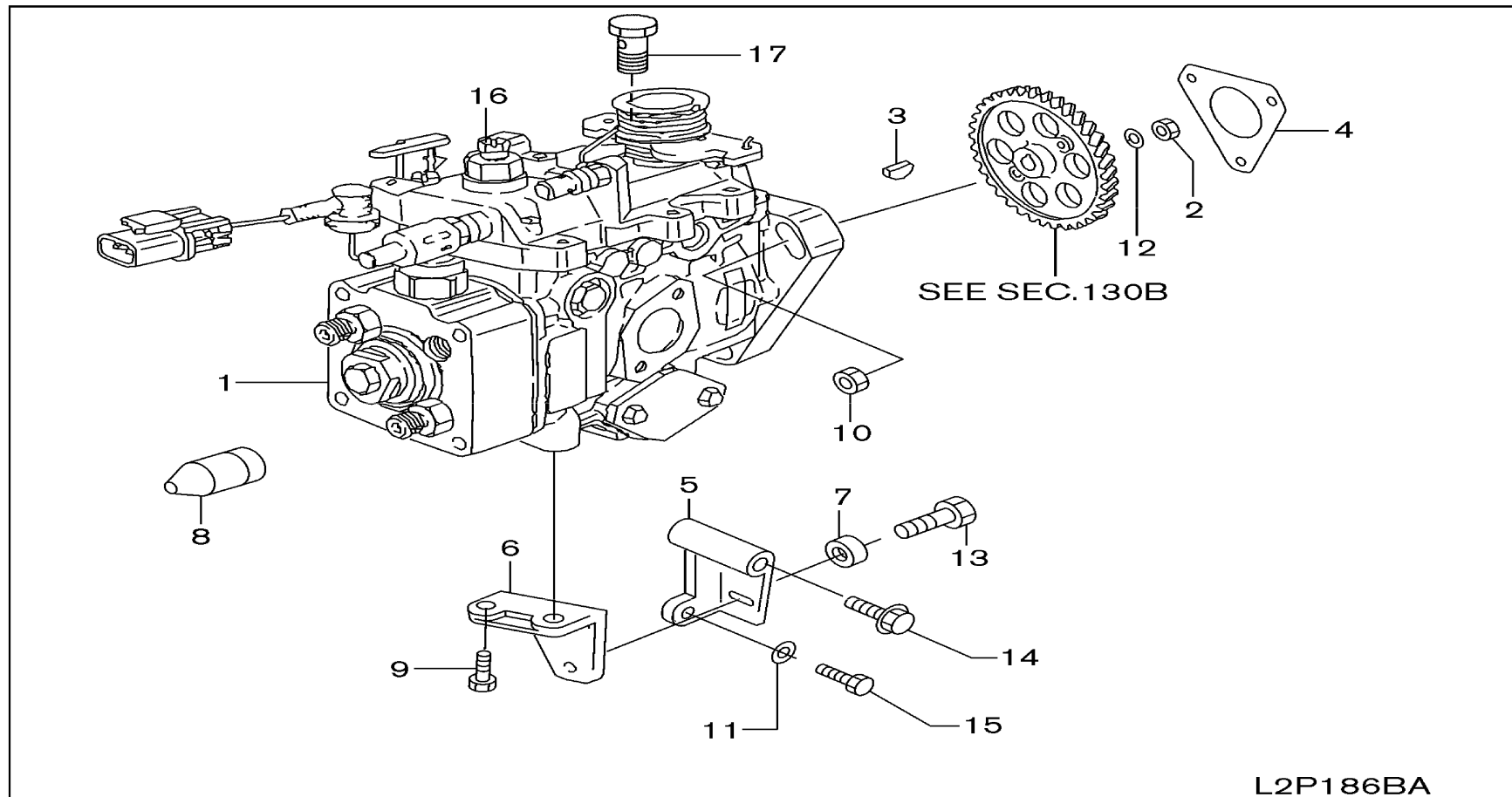
SEC. 186B

FUEL INJECTION PUMP (QD32)

BOMBA DE INYECCION

KRAFTSTOFFEINSPRITZPUMPE

POMPE D'INJECTION



186B-1

FUEL INJECTION PUMP (QD32)

KRAFTSTOFFEINSPRITZPUMPE

POMPE D'INJECTION

[illegible]

SEC. 195A

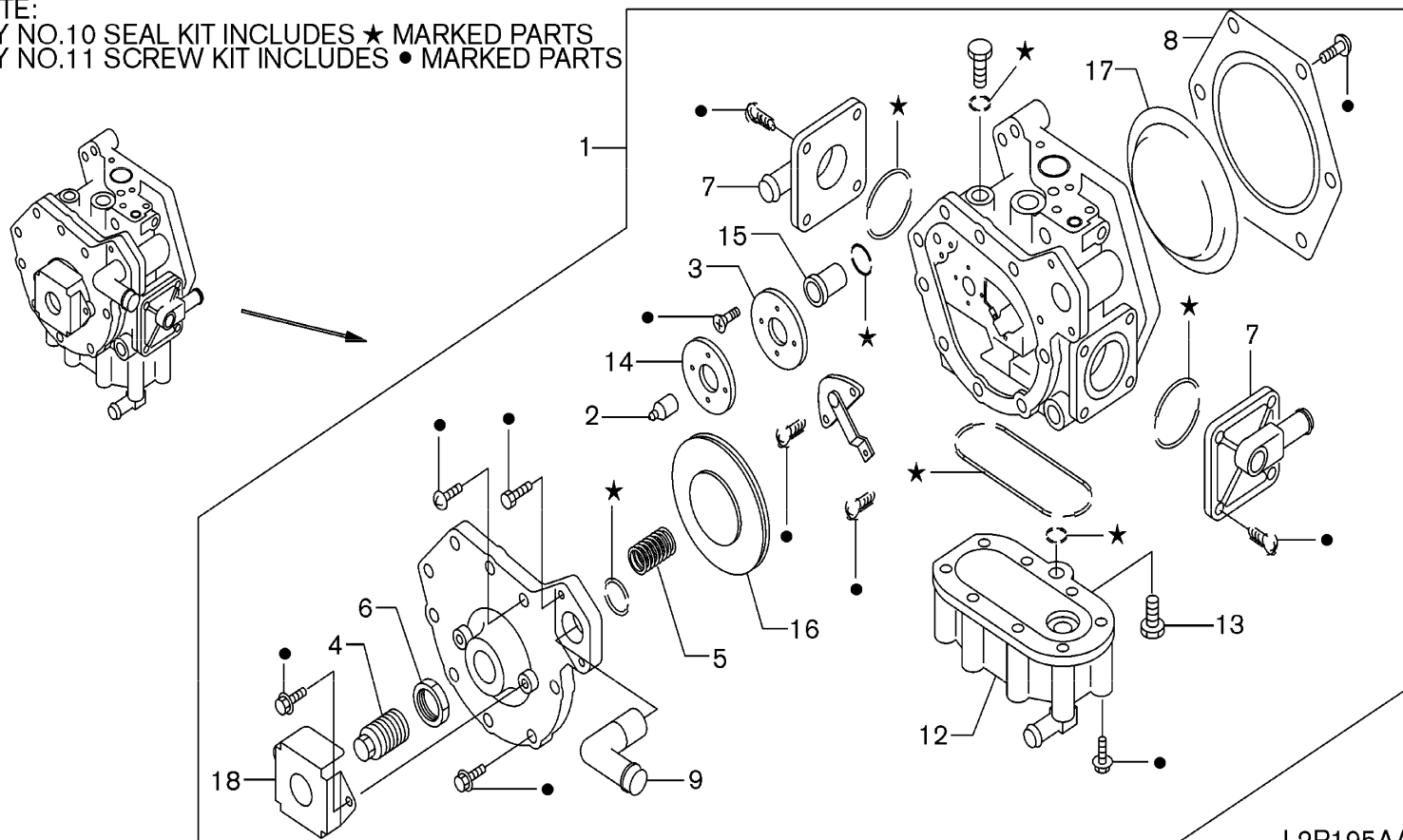
VAPORIZER (K21 & K25)

VAPORIZADOR

VERDAMPFER

VAPORISATEUR

NOTE:
KEY NO.10 SEAL KIT INCLUDES ★ MARKED PARTS
KEY NO.11 SCREW KIT INCLUDES ● MARKED PARTS



195A-1

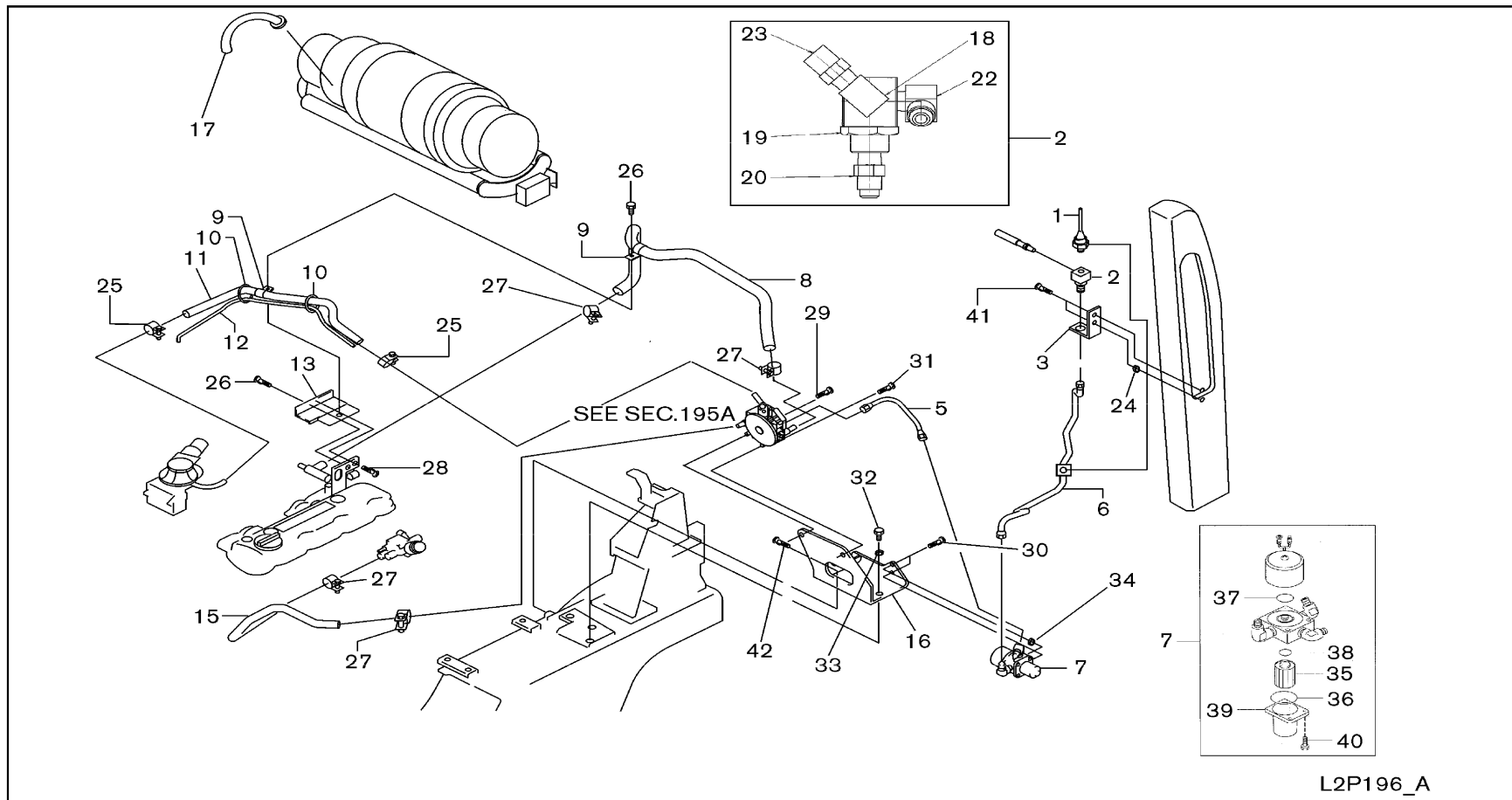
SEC. 196

LPG FILTER & PIPING

TUBERIA Y FILTRO DE LPG

FLÜSSIGGASSFILTER & LEITUNG

FILTRE DE LPG ET CANALISATION



196-1

FILTRE DE LPG ET CANALISATION

[illegible]

SEC. 196

LPG FILTER & PIPING

TUBERIA Y FILTRO DE LPG

FLÜSSIGGASSFILTER & LEITUNG

FILTRE DE LPG ET CANALISATION

N C	S	KEY NO.	L E V	PART NO.	PART NAME	SPECIFICATION	Q T Y	APPLIED DATE	IC A NE	FORMER PART NO.	K D																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
												01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
		36	01	2	17937-Y4400	SEAL-O RING		01 0107-				000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	

NOTE

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

SEC. 199A

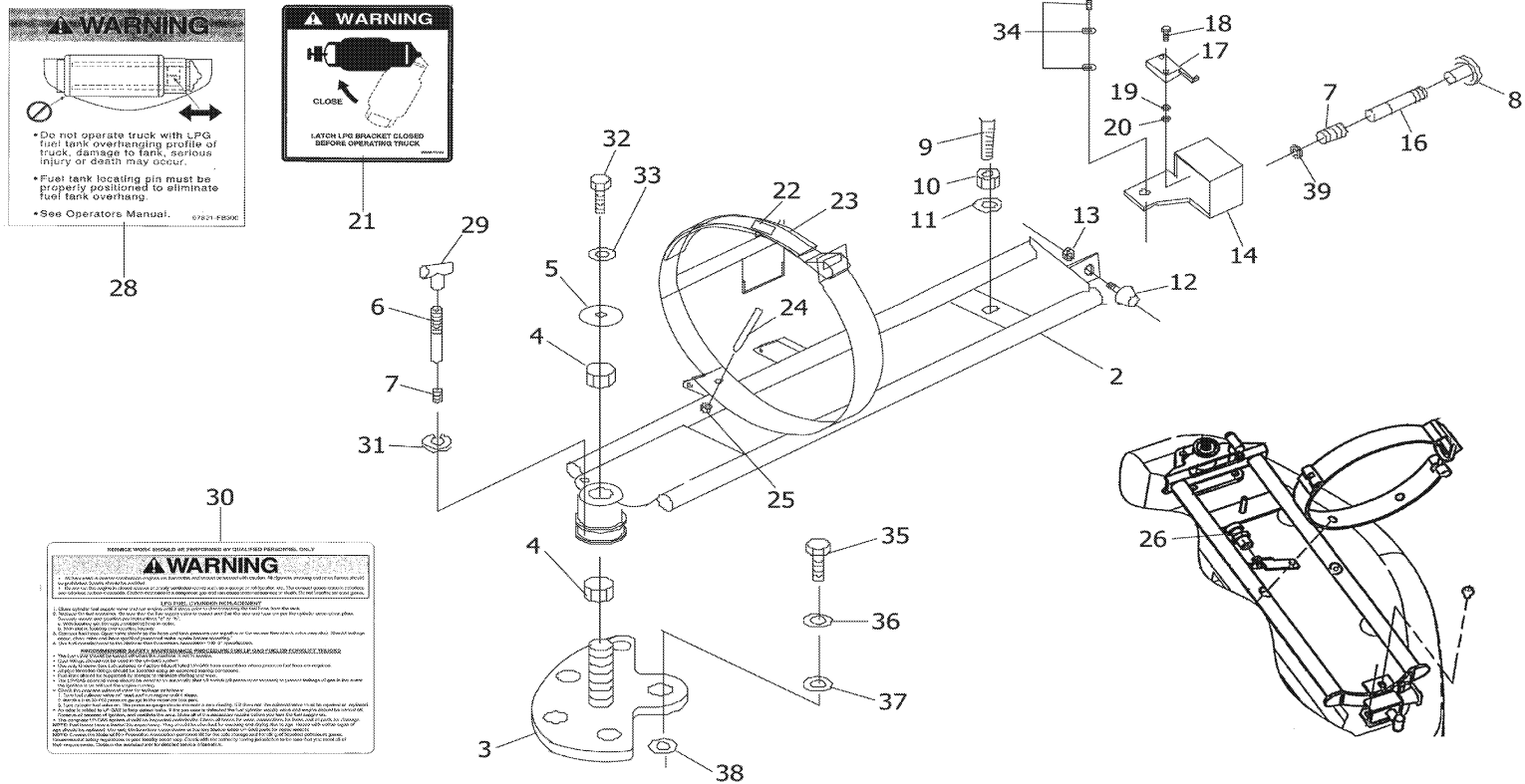
LPG BOMBE

BOTELLA DE LPG

FLÜSSIGGASBEHÄLTER

BOUEILLE DE LPG

NOTE: KEY NO.1 BRACKET COMP-LPG BOMBE (INC. 2-20)



L2P199AA

199A-1

SEC. 199A

LPG BOMBE

BOTELLA DE LPG

FLÜSSIGGASBEHÄLTER

BOUTEILLE DE LPG

APPLIED MODEL																												
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I
P	P	P	P	U	U	U	U	Y	P	P	P	P	U	U	U	U	Y	U	U	U	U	Y	U	U	U	Y	U	U
																		J	J	J	G	G	G	G	G	G	G	G
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3
0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	5	8	8	8	0	0	0	0	5	5	5	5	5
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	J	D	L	J	D	L	J	D	L	J
V	V	V	S	V	V	S	V	V	V	S	V	V	V	S	V	V	V	V	V	V	V	V	V	V	V	V	V	V
0	1	0	2	0	3	0	4	0	5	0	6	0	7	0	8	0	9	1	0	1	2	0	1	3	0	1	4	0
1	5	0	1	6	0	2	1	7	0	3	1	8	0	4	1	9	0	5	1	6	0	2	1	7	0	3	1	8
2	0	1	3	1	4	0	2	2	1	5	0	3	1	6	0	4	1	7	0	5	1	6	0	2	1	7	0	3
3	0	1	4	0	3	1	5	0	4	1	6	0	5	1	7	0	6	1	8	0	7	1	9	0	8	1	0	9
4	0	1	5	0	4	1	6	0	5	1	7	0	6	1	8	0	7	1	9	0	8	1	0	9	0	9	1	0
5	0	1	6	0	5	1	7	0	6	1	8	0	7	1	9	0	8	1	0	9	0	9	1	0	9	1	0	9
6	0	1	7	0	6	1	8	0	7	1	9	0	8	1	0	9	0	9	1	0	9	1	0	9	1	0	9	1
7	0	1	8	0	7	1	9	0	8	1	0	9	0	9	1	0	9	1	0	9	1	0	9	1	0	9	1	0
8	0	1	9	0	8	1	0	9	0	9	1	0	9	1	0	9	1	0	9	1	0	9	1	0	9	1	0	9
9	0	1	0	9	0	9	1	0	9	1	0	9	1	0	9	1	0	9	1	0	9	1	0	9	1	0	9	1
10	0	1	1	0	0	9	1	1	0	0	9	1	1	0	0	9	1	1	0	0	9	1	1	0	0	9	1	1
11	0	1	2	0	0	0	0	1	2	0	0	0	1	2	0	0	0	1	2	0	0	0	1	2	0	0	0	1
12	0	1	3	0	0	1	3	0	1	3	0	1	3	0	1	3	0	1	3	0	1	3	0	1	3	0	1	3
13	0	1	4	0	0	1	4	0	0	1	4	0	0	1	4	0	0	1	4	0	0	1	4	0	0	1	4	0
14	0	1	5	0	0	1	5	0	0	1	5	0	0	1	5	0	0	1	5	0	0	1	5	0	0	1	5	0
16	0	1	6	0	0	1	6	0	0	1	6	0	0	1	6	0	0	1	6	0	0	1	6	0	0	1	6	0
17	0	1	7	0	0	1	7	0	0	1	7	0	0	1	7	0	0	1	7	0	0	1	7	0	0	1	7	0
18	0	1	8	0	0	1	8	0	0	1	8	0	0	1	8	0	0	1	8	0	0	1	8	0	0	1	8	0
19	0	1	9	0	0	1	9	0	0	1	9	0	0	1	9	0	0	1	9	0	0	1	9	0	0	1	9	0
20	0	1	0	0	1	0	0	1	0	0	1	0	0	1	0	0	1	0	0	1	0	0	1	0	0	1	0	0
21	0	1	1	0	0	1	1	0	0	1	1	0	0	1	1	0	0	1	1	0	0	1	1	0	0	1	1	0
02	1	0	0	1	0	0	1	0	0	1	0	0	1	0	0	1	0	0	1	0	0	1	0	0	1	0	0	1
03	1	0	0	1	0	0	1	0	0	1	0	0	1	0	0	1	0	0	1	0	0	1	0	0	1	0	0	1
22	0	1	1	0	0	1	1	0	0	1	1	0	0	1	1	0	0	1	1	0	0	1	1	0	0	1	1	0
23	0	1	2	0	0	1	2	0	0	1	2	0	0	1	2	0	0	1	2	0	0	1	2	0	0	1	2	0
24	0	1	3	0	0	1	3	0	0	1	3	0	0	1	3	0	0	1	3	0	0	1	3	0	0	1	3	0
25	0	1	4	0	0	1	4	0	0	1	4	0	0	1	4	0	0	1	4	0	0	1	4	0	0	1	4	0
C	26	0	1	1	0	0	1	1	0	0	1	1	0	0	1	1	0	0	1	1	0	0	1	1	0	0	1	1
28	0	1	1	0	0	1	1	0	0	1	1	0	0	1	1	0	0	1	1	0	0	1	1	0	0	1	1	0
29	0	1	3	0	0	1	3	0	0	1	3	0	0	1	3	0	0	1	3	0	0	1	3	0	0	1	3	0
30	0	1	1	0	0	1	1	0	0	1	1	0	0	1	1	0	0	1	1	0	0	1	1	0	0	1	1	0
31	0	1	3	0	0	1	3	0	0	1	3	0	0	1	3	0	0	1	3	0	0	1	3	0	0	1	3	0
32	0	1	1	0	0	1	1	0	0	1	1	0	0	1	1	0	0	1	1	0	0	1	1	0	0	1	1	0
33	0	1	1	0	0	1	1	0	0	1	1	0	0	1	1	0	0	1	1	0	0	1	1	0	0	1	1	0
34	0	1	1	0	0	1	1	0	0	1	1	0	0	1	1	0	0	1	1	0	0	1	1	0	0	1	1	0
35	0	1	1	0	0	1	1	0	0	1	1	0	0	1	1	0	0	1	1	0	0	1	1	0	0	1	1	0
36	0	1	1	0	0	1	1	0	0	1	1	0	0	1	1	0	0	1	1	0	0	1	1	0	0	1	1	0

199A-2

LPG BOMBE

FLÜSSIGGASBEHÄLTER

BOUTEILLE DE LPG

[illegible]

NOTE

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

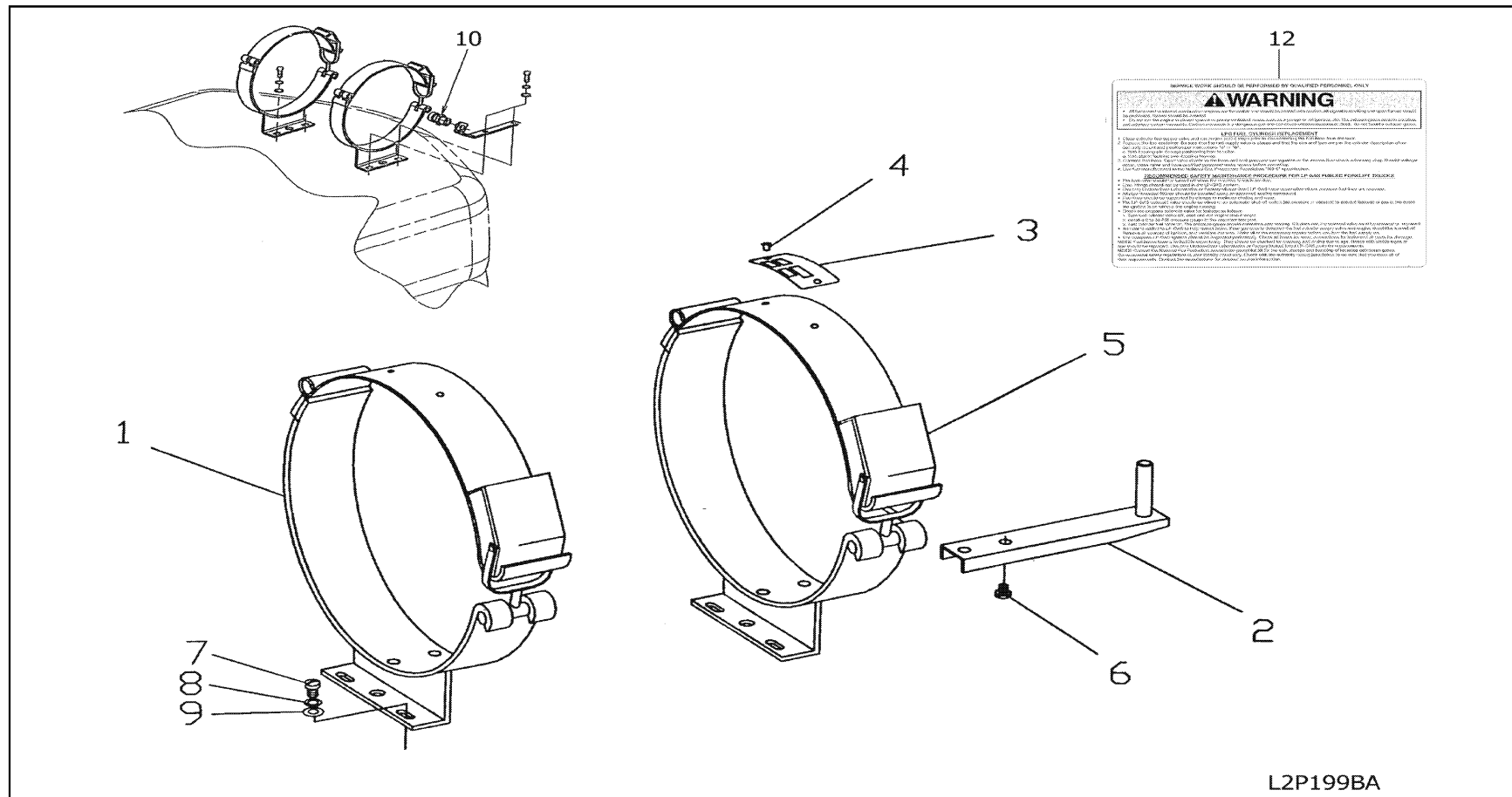
SEC. 199B

LPG BOMBE -FIXED

BOTELLA DE LPG

FLÜSSIGGASBEHÄLTER

BOUTEILLE DE LPG



199B-1

SEC. 199B

LPG BOMBE -FIXED

BOTELLA DE LPG

FLÜSSIGGASBEHÄLTER

BOUEILLE DE LPG

N C	S	KEY NO.	L E V	PART NO.	PART NAME	SPECIFICATION	Q T Y	APPLIED DATE	IC A NE	FORMER PART NO.	K D																													
												01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
		0 01	1	17925-6G600	BRACKET ASSY-LPG TANK		01	0107-																																
		1 01	2	17926-90H75	BRACKET		02	0107-																																
		2 01	2	NSS-	PIN ASSY-LOCATOR	NOT SERVICEABLE	01	0107-																																
		3 01	2	97841-90H76	PLATE-FUEL SPEC		01	0107-																																
		4 01	2	17930-90H00	RIVET		02	0107-																																
		5 01	2	NSS-	TOGGLE ASSY	NOT SERVICEABLE	02	0107-																																
		6 01	2	NSS-	SCREW	NOT SERVICEABLE	02	0107-																																
		7 01	1	16185-FB000	SCREW		04	0107-0807																																
C		02	1	16185-FB000			04	0807-1212																																
N		03	1	16185-FB085			04	1212-																																
		04	1	16185-FB085			04	0807-																																
		8 01	1	16152-90H05	WASHER-LOCK		04	0107-																																
		9 01	1	16152-90H00	WASHER-FLAT		04	0107-																																
C		10 01	1	17925-FW50A	BRACKET KIT-LPG HOSE		01	0107-																																
		12 01	1	97841-FC40A	LABEL-CAUTION FUEL		01	0107-																																
																		</																						

199B-2

SEC. 199C

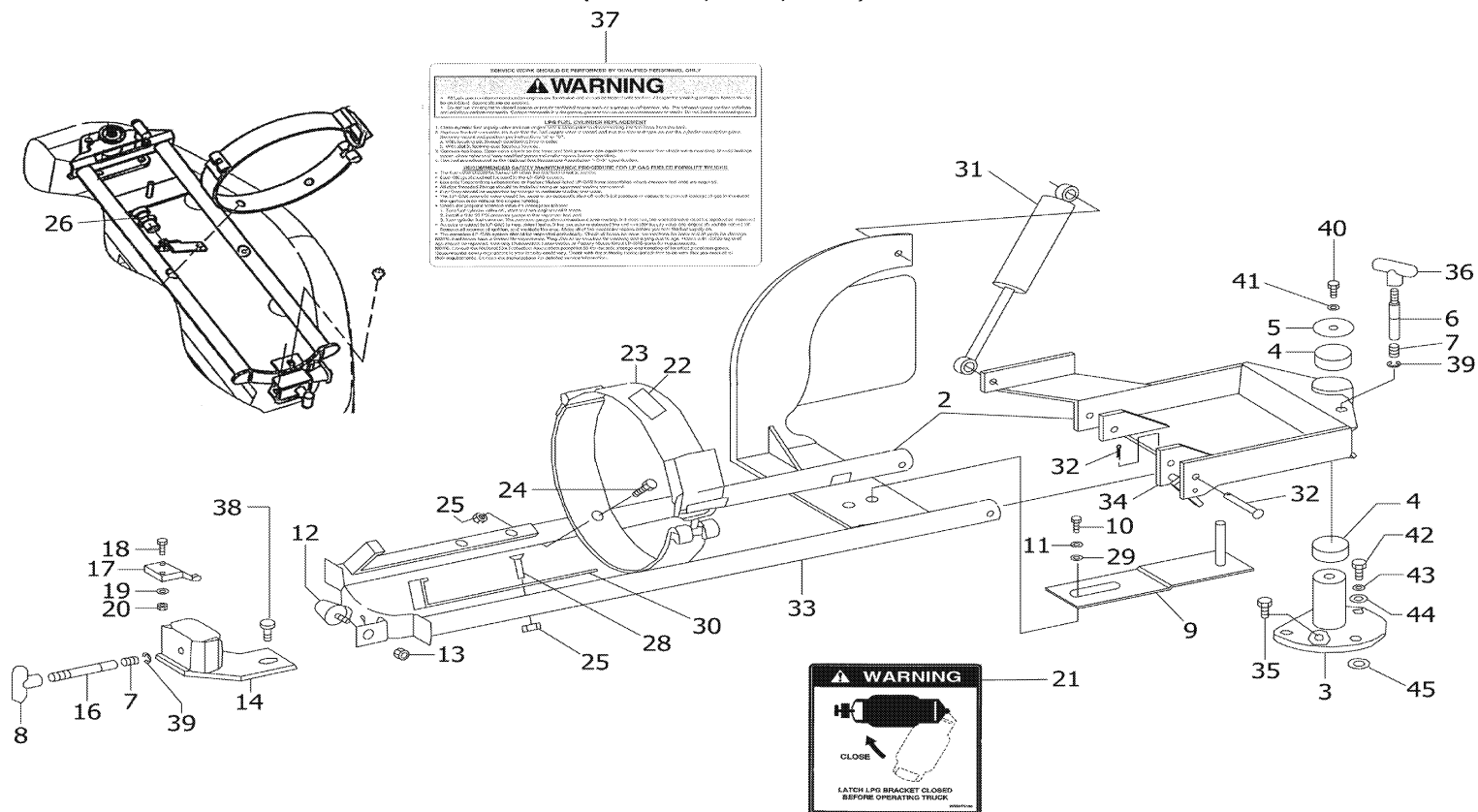
LPG BOMBE (SWING DOWN)

BOTELLA DE LPG

FLÜSSIGGASBEHÄLTER

BOUTEILLE DE LPG

NOTE: KEY NO.1 BRACKET COMP-LPG BOMBE (INC. 2-20,23-25,28-34)



L2P199CA

199C-1

SEC. 199C

LPG BOMBE (SWING DOWN)

BOTELLA DE LPG

FLÜSSIGGASBEHÄLTER

BOUTEILLE DE LPG

APPLIED MODEL																													
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
P	P	P	P	U	U	U	U	Y	P	P	P	P	U	U	U	Y	U	U	U	U	Y	U	U	Y	U	U	Y	U	Y
																	J	J	G	G	G	G	G	G	G	G	G	G	
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3	3	
0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	5	8	8	8	0	0	0	0	5	5	5	5	5	
J	D	L	J	D	L	J	D	L	J	D	L	J	D	L	J	D	L	J	D	L	J	D	L	J	D	L	J	D	L
V	V	V	S	V	V	S	V	V	V	V	S	V	V	V	V	S	V	V	V	V	S	V	V	V	V	V	V	V	V
K																													
D	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*																	

N	S	KEY NO.	L	PART NO.	PART NAME	SPECIFICATION	Q	APPLIED	IC	FORMER	K
C			E				T	DATE	A	PART NO.	D
		1	01	1	17915-FB485	BRACKET COMPLETE-SWING KIT		01 0107-			
		2	01	2	17925-FB485	BRACKET COMP-LPG BOMBE		01 0107-			
		3	01	2	17934-FB485	BRACKET-LPG BOMBE		01 0107-			
		4	01	3	17937-6G100	BUSH		02 0107-			
		5	01	1	17938-6G100	COVER-SEAL		01 0107-			
		6	01	4	17939-FB086	PIN		01 0107-			
		7	01	3	17940-6G100	SPRING-HANDLE		02 0107-			
		8	01	3	17941-FB085	HANDLE		02 0107-			
		9	01	3	17942-FB085	PIN-LOCATOR		01 0107-			
		10	01	3	16185-FB085	SCREW		02 0107-			
		11	01	3	16152-90H00	WASHER-FLAT		02 0107-			
		12	01	3	17943-6G100	BUMPER		01 0107-			
		13	01	3	17946-6G100	NUT		01 0107-			
		14	01	3	17951-6G100	LATCH WELDMENT		01 0107-			
		16	01	4	17939-FB085	PIN		01 0107-			
		17	01	3	25500-F9701	SWITCH-MICRO		01 0107-			
		18	01	3	01135-6G000	SCREW		02 0107-			
		19	01	3	01321-6G000	WASHER		02 0107-			
		20	01	3	01211-6G000	NUT		02 0107-			
		21	01	1	99350-FC100	LABEL-WARNING LATCH		01 0107-			
		02		1	99350-FC210			01 0107-			
		03		1	99350-FC215			01 0107-			
		22	01	1	97841-90H76	LABEL-CAUTION FUEL		01 0107-			
		23	01	2	17932-6G100	STRAP		01 0107-			
		24	01	1	17598-6G100	SCREW		02 0107-			
		25	01	2	17599-6G100	NUT-NYLOCK		04 0107-			
		02		1	17599-6G100			02 0107-			
C		26	01	1	17925-FW50A	BRACKET KIT-LPG HOSE		01 0107-			
		28	01	3	17598-FB085	SCREW		04 0107-			
		29	01	3	16152-90H05	WASHER-SPRING		02 0107-			
		30	01	3	17935-FB085	SUPPORT-CNG BOMBE		02 0107-			
		31	01	3	17980-FB085	STAY-GAS KIT		01 0107-			
		32	01	3	17981-FB085	PIN-PIVOT		02 0107-			
		33	01	3	17926-FB485	CRADLE-SWING TILT		01 0107-			
		34	01	3	17926-FB090	FRAME-SWING TILT		01 0107-			
		35	01	1	17598-FB086	SCREW		01 0107-			
		36	01	1	17941-FB086	HANDLE		01 0107-			

199C-2

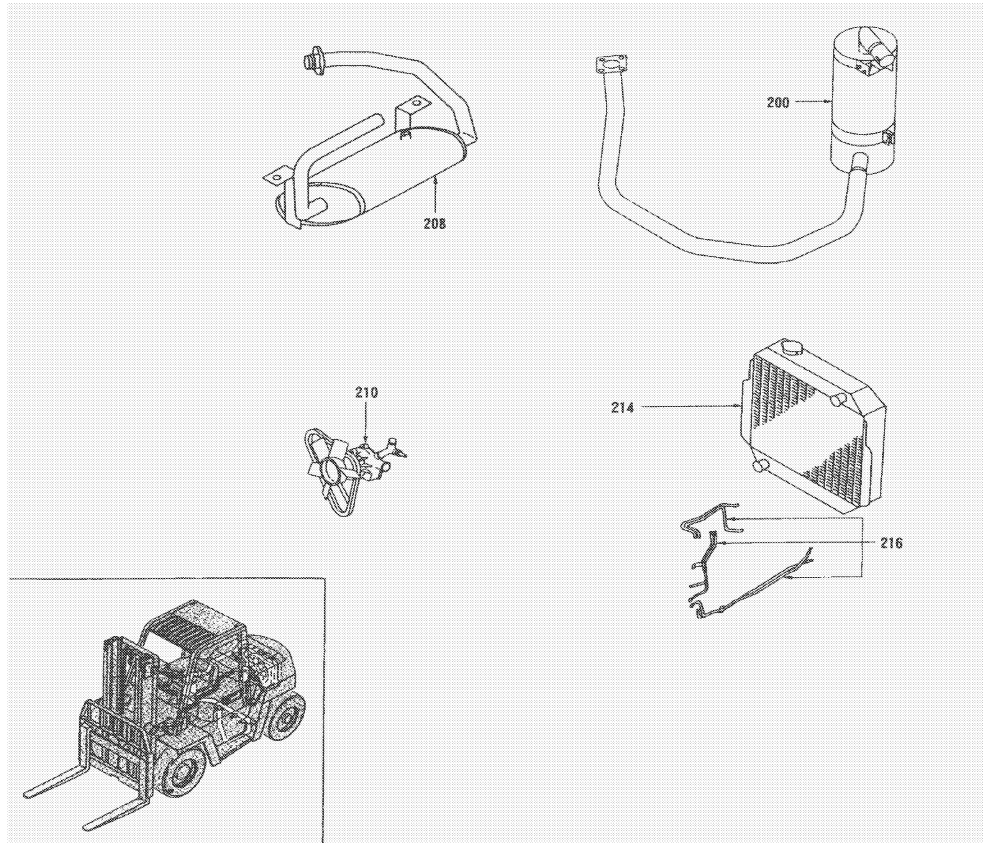
LPG BOMBE (SWING DOWN)

FLÜSSIGGASBEHÄLTER

BOUTEILLE DE LPG

[illegible]

GROUP INDEX EXHAUST & COOLING



SEC.NO	SECTION NAME
200A	EXHAUST TUBE & MUFFLER
200B	EXHAUST TUBE & MUFFLER (QD32)
200C	EXHAUST TUBE & MUFFLER (QD32-OVERHEAD) (UPTO NOV. 2008)
200D	EXHAUST TUBE & MUFFLER (QD32-OVERHEAD) (FROM NOV. 2008)
210A	WATER PUMP, COOLING FAN & THERMOSTAT (K21 & K25)
210B	WATER PUMP, COOLING FAN & THERMOSTAT (QD32)
213B	OIL COOLER (QD32)
214	RADIATOR, SHROUD & FITTING
216A	TORQUE CONVERTER OIL COOLER & PIPING (UPTO AUG. 2011)
216B	TORQUE CONVERTER OIL COOLER & PIPING (FROM AUG. 2011)

C

*ILLSTRATIONS SHOWN IN GENERAL INDEX AND GROUP INDEX ARE GENARALIZED DESCRIPTIONS FOR ALL MODELS AND ARE NOT
PRECISE IN ALL DETAILS.

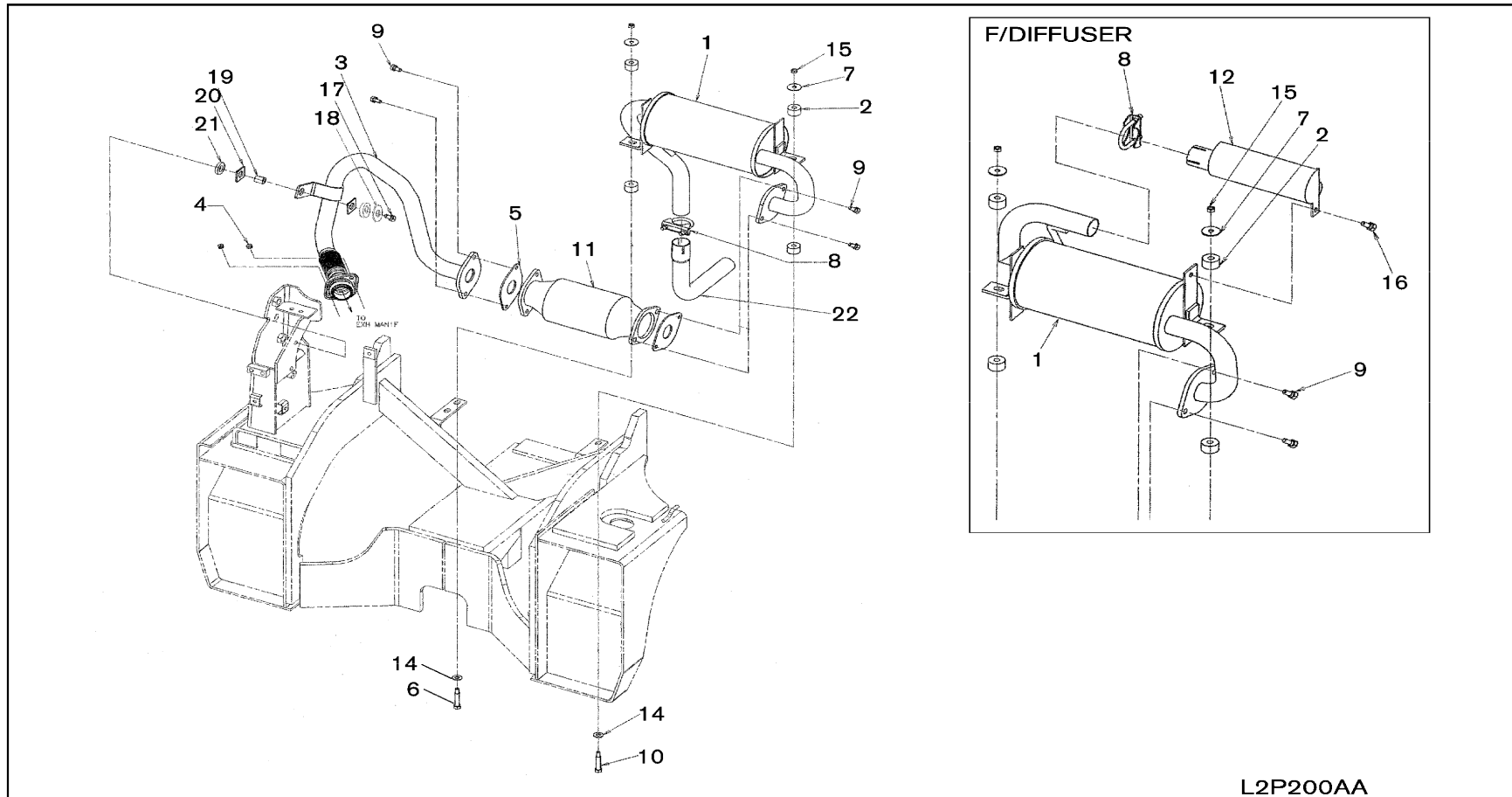
SEC. 200A

EXHAUST TUBE & MUFFLER (K21 & K25)

TUBO DE ESCAPE Y SILENCIADOR

AUSPUFFLEITUNG & SCHALLDÄMPFER

TUYAU D'ECHAPPEMENT ET SILENCIEUX



200A-1

SEC. 200A

EXHAUST TUBE & MUFFLER (K21 & K25)

TUBO DE ESCAPE Y SILENCIADOR

AUSPUFFLEITUNG & SCHALLDÄMPFER

TUYAU D'ECHAPPEMENT ET SILENCIEUX

N C	S	KEY NO.	L E V	PART NO.	PART NAME	SPECIFICATION	Q T Y	APPLIED DATE	IC A NE	FORMER PART NO.	K D																													
												01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
		1 01	1	20100-FK170	MUFFLER ASSY		01	0107-				000	000	000	000	000																								
		02	1	20100-FK180			01	0107-					0		0		0																							
		03	1	20100-FK370			01	0107-																																
		04	1	20100-GG00A		F/DIFFUSER	01	0107-				*****	*****	*****	*****	*****																								
		2 01	1	20638-FK10A	RUBBER-MUFFLER MOUNTING		04	0107-				00000000	00000000	00000000	00000000	00000000																								
		3 01	1	20010-GG00A	TUBE-EXHAUST REAR		01	0107-0609				000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000				
		02	1	20010-GG02A			01	0609-				000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000				
		03	1	20010-GG01A			01	0107-1110					0		0		0		0																					
		04	1	20010-GG02A			01	1110-					0		0		0		0																					
		4 01	1	20602-01M00	NUT-EXHAUST TUBE		02	0107-0707				00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000				
		02	1	20602-01M0A			02	0707-				00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000				
		5 01	1	20692-65J00	GASKET-EXH END		02	0107-				00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000				
		6 01	1	20138-B5000	BOLT		01	0107-				00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000				
		7 01	1	20135-B5000	WASHER-FLAT		02	0107-				00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000			
		8 01	1	20629-40K10	CLAMP-U,EXHAUST TUBE		01	0107-				00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000			
		9 01	1	01115-00201	BOLT		04	0107-				00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000			
		10 01	1	20606-00H00	BOLT		01	0107-				00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000			
		11 01	1	20800-VC225	CONVERTER ASSY-CATALYST		01	0107-0708				00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000			
		02	1	20800-VD90A			01	0708-				00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000			
C		12 01	1	20051-GG00A	TUBE-EXHAUST, TAIL	F/DIFFUSER	01	0107-				*****	*****	*****	*****	*****																								
		14 01	1	08915-4401A	WASHER-PLAIN		02	0107-				00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000			
		15 01	1	08911-1081G	NUT-HEX W/CON SPW M8-1.25		02	0107-				00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000			
		16 01	1	08120-8251F	SCREW-HHM M8-1.25X25 W/LK & PW	F/DIFFUSER	01	0107-				*****	*****	*****	*****	*****																								
		17 01	1	08124-0401E	SCREW-HHM M10-1.25X40 W/LKW		01	0107-				00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000			
		18 01	1	20135-GG00A	WASHER-PLAIN		01	0107-				00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000			
		19 01	1	20153-GG00A	COLLAR-EXH		01	0107-				00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000			
		20 01	1	20465-GG00A	INSUL-HEAT		02	0107-				00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000			
		21 01	1	20651-GG00A	MTG-EXH, RUB		02	0107-				00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000			
		22 01	1	20056-FK161	TUBE-EXHAUST,TAIL		01	0107-				00000000																												
		02	1	20056-FK160			01	0107-																																

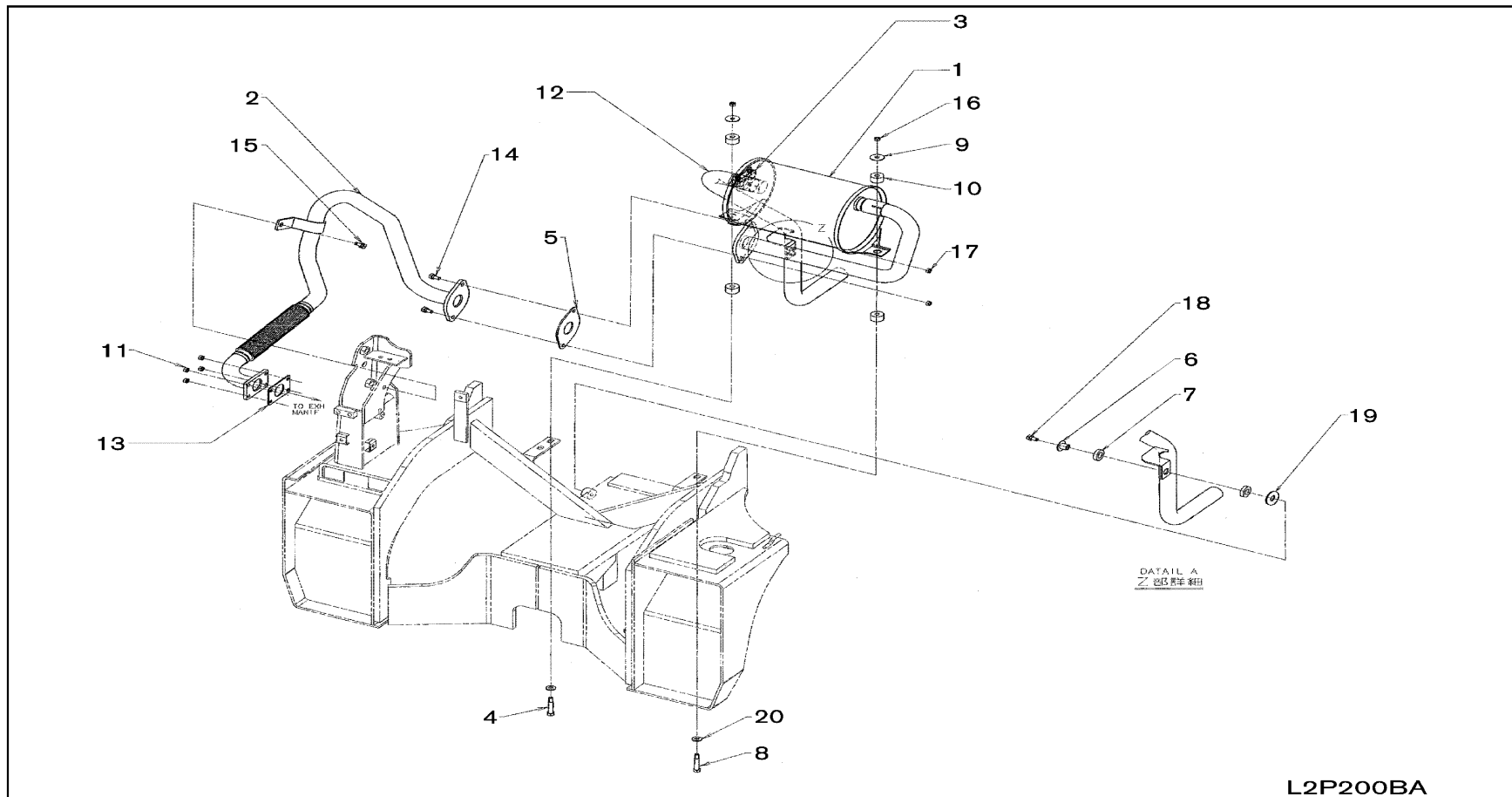
SEC. 200B

EXHAUST TUBE & MUFFLER (QD32)

TUBO DE ESCAPE Y SILENCIADOR

AUSPUFFLEITUNG & SCHALLDÄMPFER

TUYAU D'ECHAPPEMENT ET SILENCIEUX



200B-1

EXHAUST TUBE & MUFFLER (QD32)

AUSPUFFLEITUNG & SCHALLDÄMPFER

TUYAU D'ÉCHAPPEMENT ET SILENCIEUX

[illegible]

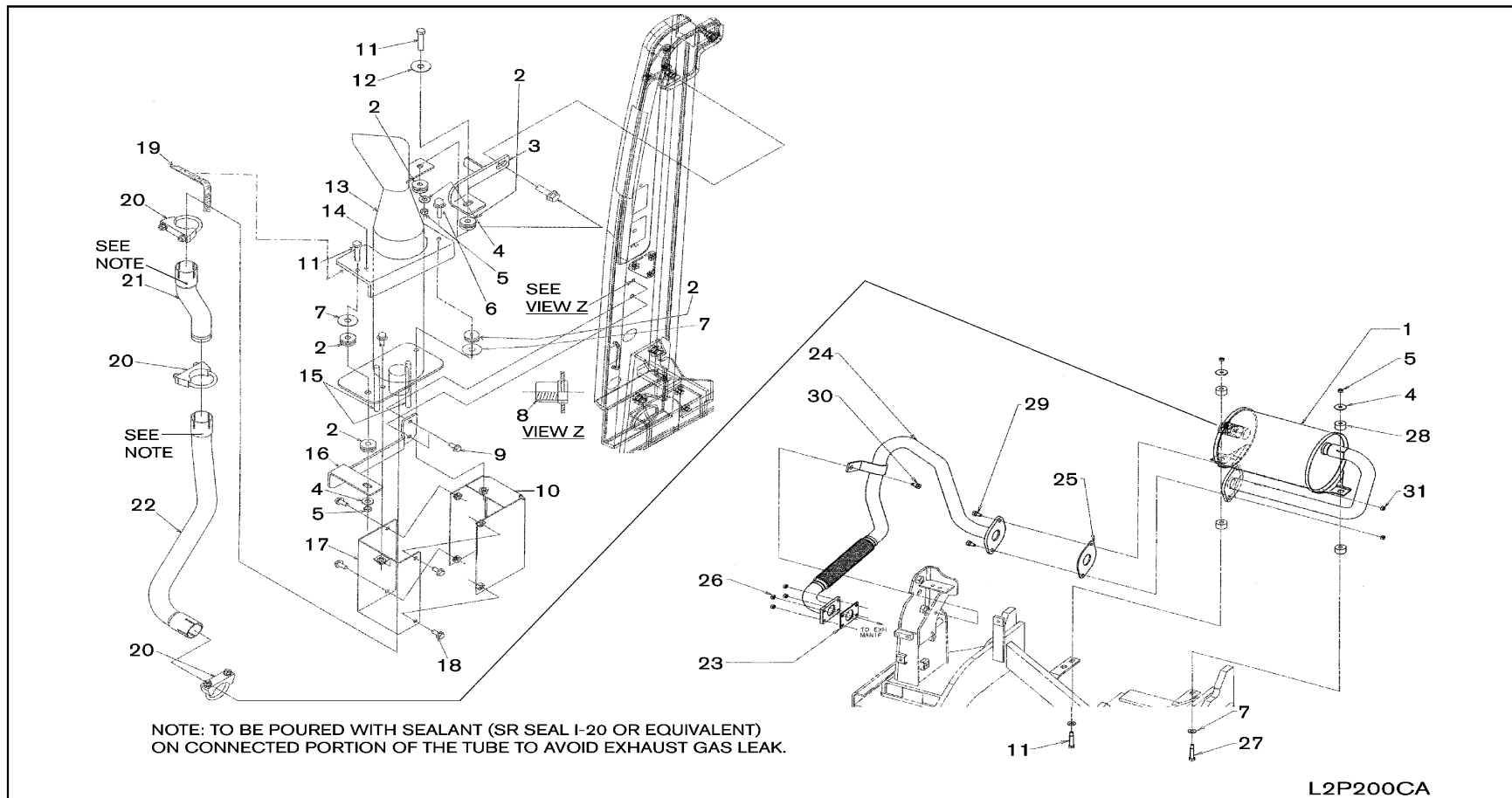
SEC. 200C

EXHAUST TUBE & MUFFLER (QD32-OVERHEAD) (UPTO NOV. 2008)

TUBO DE ESCAPE Y SILENCIADOR

AUSPUFFLEITUNG & SCHALLDÄMPFER

TUYAU D'ECHAPPEMENT ET SILENCIEUX



200C-1

EXHAUST TUBE & MUFFLER (QD32-OVERHEAD) (UPTO NOV. 2008)

AUSPUFFLEITUNG & SCHALLDÄMPFER

TUYAU D'ÉCHAPPEMENT ET SILENCIEUX

[illegible]

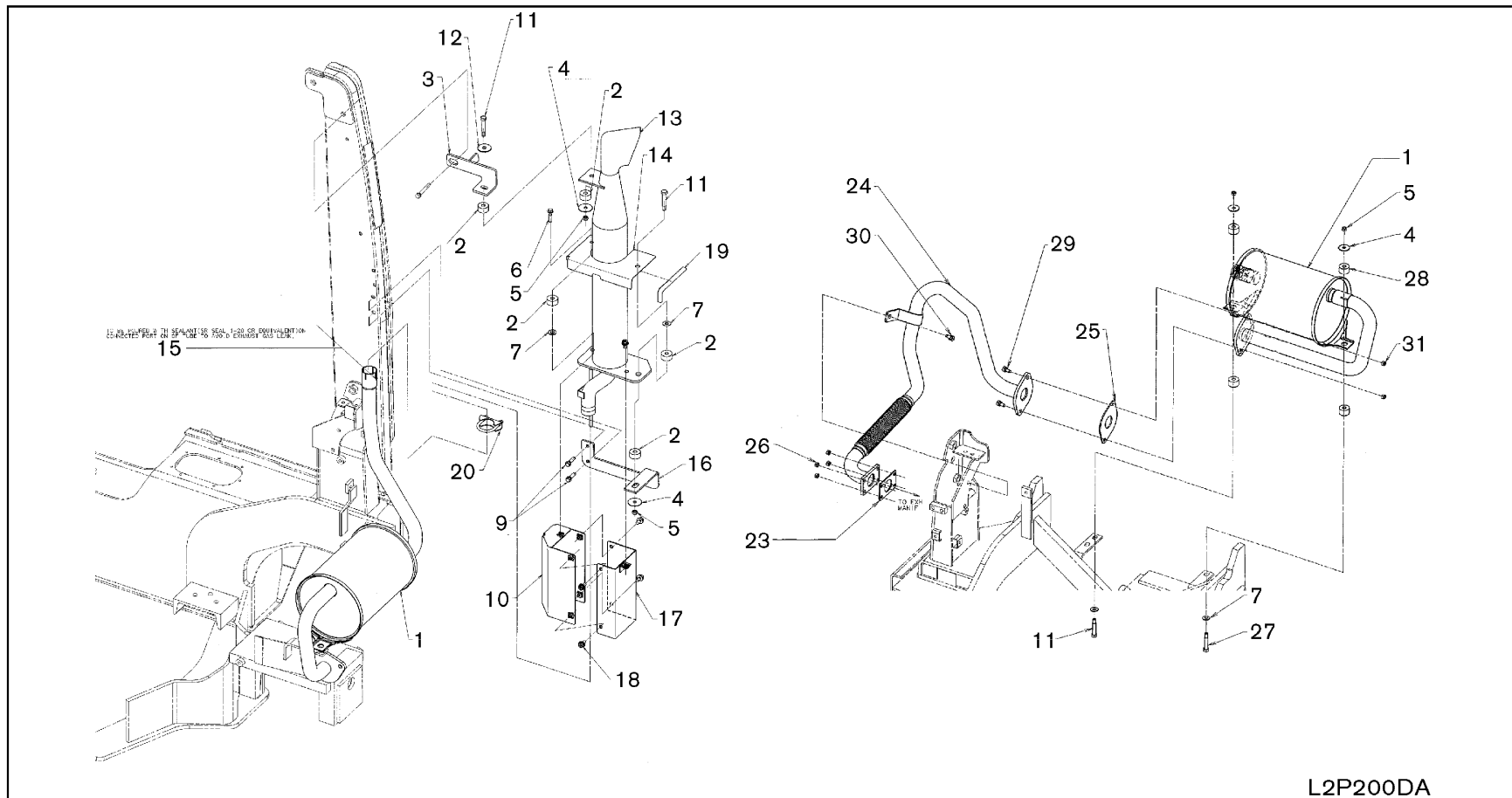
SEC. 200D

EXHAUST TUBE & MUFFLER (QD32-OVERHEAD) (FROM NOV. 2008)

TUBO DE ESCAPE Y SILENCIADOR

AUSPUFFLEITUNG & SCHALLDÄMPFER

TUYAU D'ECHAPPEMENT ET SILENCIEUX



200D-1

EXHAUST TUBE & MUFFLER (QD32-OVERHEAD) (FROM NOV. 2008)

AUSPUFFLEITUNG & SCHALLDÄMPFER

TUYAU D'ÉCHAPPEMENT ET SILENCIEUX

[illegible]

WATER PUMP, COOLING FAN & THERMOSTAT (K21 & K25)

WASSERPUMPE, KÜHLVENTILATOR & THERMOSTAT

POMPE A EAU, VENTILATEUR DE REFROIDISSEMENT ET THERMOSTAT



WATER PUMP, COOLING FAN & THERMOSTAT (K21 & K25)

WASSERPUMPE, KÜHLVENTILATOR & THERMOSTAT

POMPE A EAU, VENTILATEUR DE REFROIDISSEMENT ET THERMOSTAT

[illegible]

WATER PUMP, COOLING FAN & THERMOSTAT (K21 & K25)

WASSERPUMPE, KÜHLVENTILATOR & THERMOSTAT

POMPE A EAU, VENTILATEUR DE REFROIDISSEMENT ET THERMOSTAT

[illegible]

NOTE

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

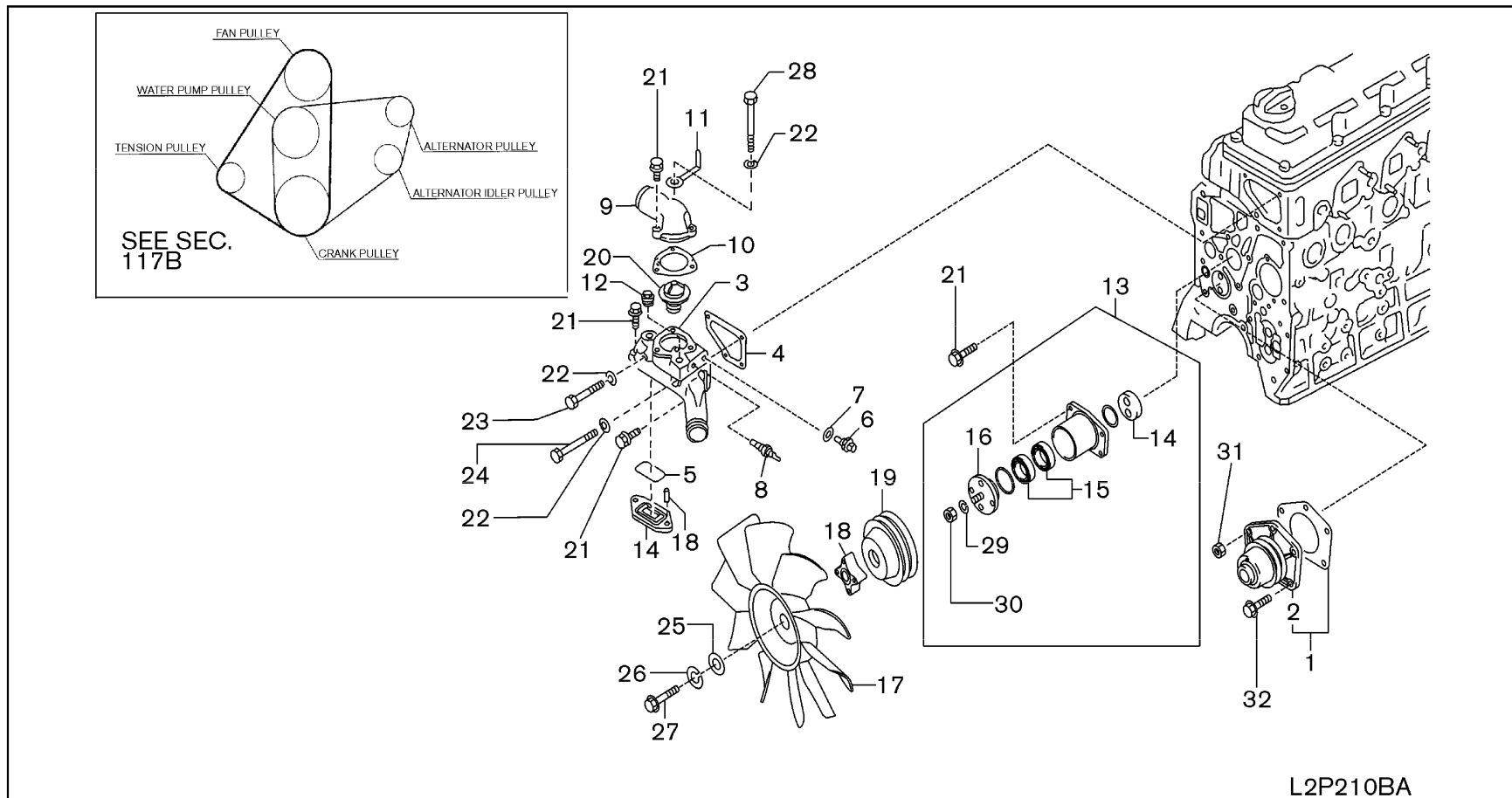
SEC. 210B

WATER PUMP, COOLING FAN & THERMOSTAT (QD32)

BOMBA DE AGUA, VENTILADOR DE REFRIGERACION Y TERMOSTATO

WASSERPUMPE, KÜHLVENTILATOR & THERMOSTAT

POMPE A EAU, VENTILATEUR DE REFROIDISSEMENT ET THERMOSTAT



210B-1

WATER PUMP, COOLING FAN & THERMOSTAT (QD32)

BOMBA DE AGUA, VENTILADOR DE REFRIGERACION Y TERMOSTATO

WASSERPUMPE, KÜHLVENTILATOR & THERMOSTAT

POMPE A EAU, VENTILATEUR DE REFROIDISSEMENT ET THERMOSTAT

[illegible]

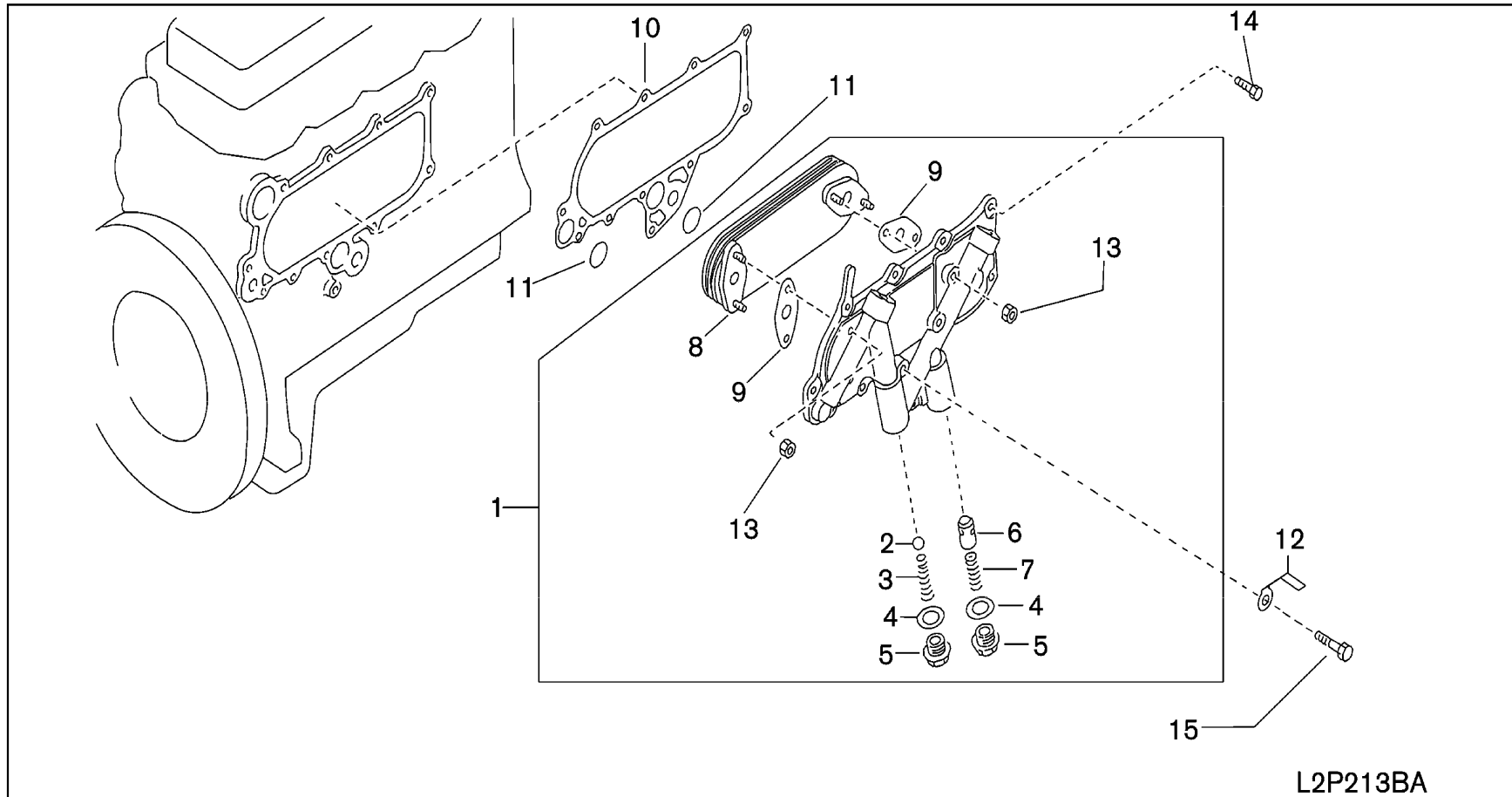
SEC. 213B

OIL COOLER (QD32)

REFRIGERADOR DE ACEITE

ÖLKÜHLER

RADIATEUR D'HUILE



213B-1

SEC. 213B

OIL COOLER (QD32)

REFRIGERADOR DE ACEITE

ÖLKÜHLER

RADIATEUR D'HUILE

APPLIED MODEL																												
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I
P	P	P	P	U	U	U	U	Y	P	P	P	P	U	U	U	U	Y	U	U	U	U	Y	U	U	U	Y	U	U
																	J	J	G	G	G	G	G	G	G	G	G	G
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3	3
0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	5	8	8	8	0	0	0	0	5	5	5	5	5
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	J	D	L	J	D	L	J	D	L	J
V	V	V	S	V	V	V	S	V	V	V	S	V	V	V	S	V	V	V	V	V	V	V	V	V	V	V	V	V
0	1	0	2	0	3	0	4	0	5	0	6	0	7	0	8	0	9	0	1	0	2	0	3	0	4	0	5	0

N C	S	KEY NO.	L E V	PART NO.	PART NAME	SPECIFICATION	Q T Y	APPLIED DATE	IC A NE	FORMER PART NO.	K D
		1 01	1	21305-54T02	COOLER ASSY-OIL		01	0107-0309			
		02	1	21305-54T04			01	0309-0409			
		03	1	21305-54T0A			01	0409-			
		2 01	2	15300-76200	VALVE ASSY-RELIEF, OIL COOLER		01	0107-			
		3 01	2	15133-54T00	SPRING-VALVE, OIL COOLER		01	0107-			
		4 01	2	15304-61501	PACKING-OIL COOLER PLUG		02	0107-			
		5 01	2	15303-61503	PLUG-OIL COOLER		02	0107-			
		6 01	2	15280-90001	VALVE ASSY-RELIEF OIL COOLER		01	0107-			
		7 01	2	15243-31N00	SPRING-VALVE, OIL COOLER		01	0107-			
		8 01	2	21355-54T00	ELEMENT-OIL COOLER		01	0107-			
		9 01	2	21334-05D04	PACKING		02	0107-			
		10 01	1	21304-34N00	RING-RUBBER		01	0107-			
		11 01	1	21334-02N00	SEAL-O RING		02	0107-			
		12 01	1	24211-89944	CLIP-HOSE		01	0107-			
		13 01	2	08911-1081G	NUT-HEX W/CON SPW M8-1.25		04	0107-			
		14 01	1	08120-8251E	SCREW-HHM M8-1.25X25 W/LKW		10	0107-			
		15 01	1	08120-8451E	SCREW-HHM M8-1.25X45 W/LKW		01	0107-			

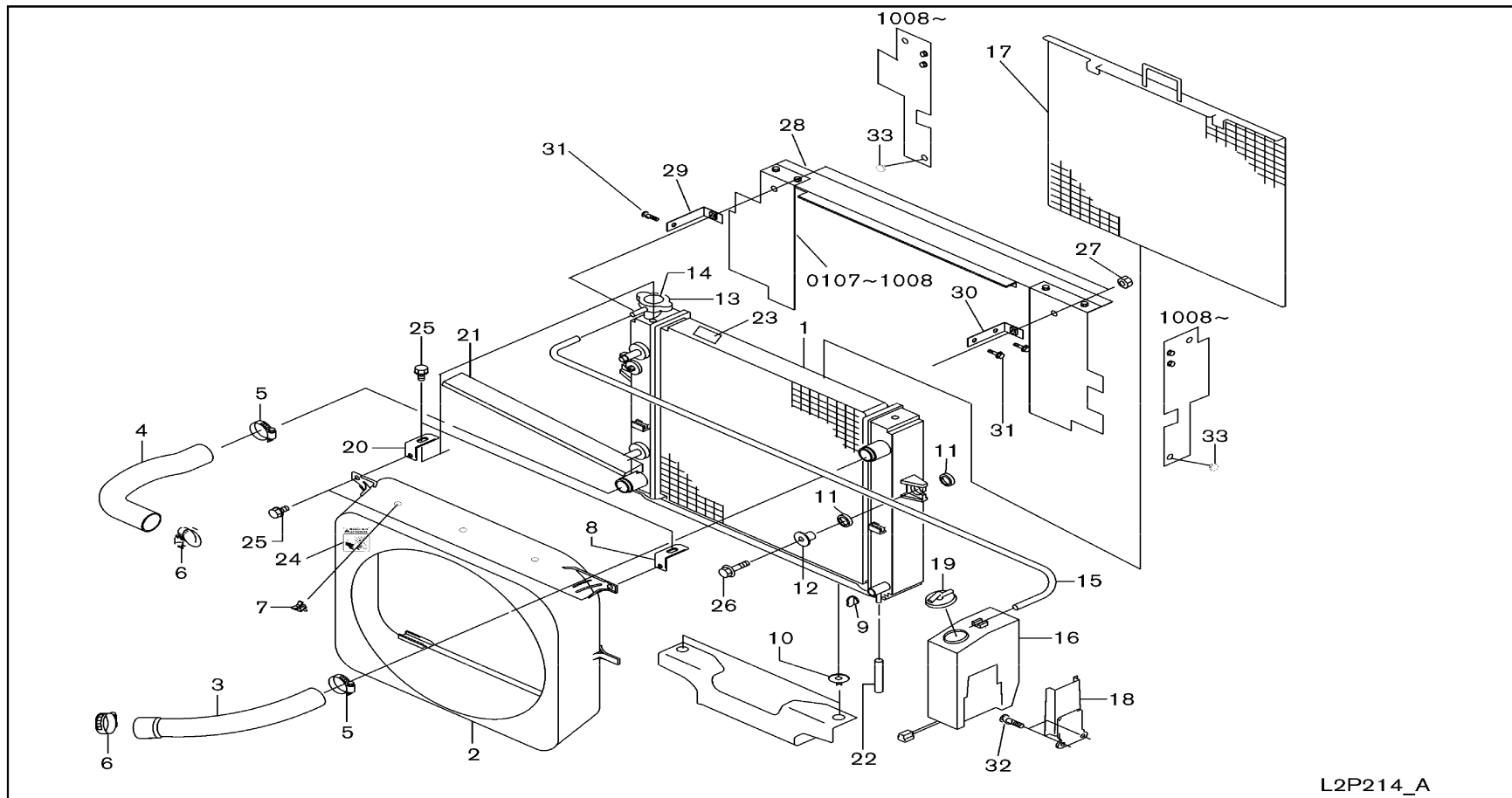
SEC. 214

RADIATOR, SHROUD & FITTING

RADIADOR,BOVEDA Y PARTES DE FIJACION

KÜHLER,UMMANTELUNG & BESCHLAGTEILE

RADIATEUR,ENVELOPPE ET PIECES DE FIXATION



214-1

SEC. 214

RADIATOR, SHROUD & FITTING

RADIADOR,BOVEDA Y PARTES DE FIJACION

KÜHLER,UMMANTELUNG & BESCHLAGTEILE

RADIATEUR,ENVELOPPE ET PIECES DE FIXATION

N C	S	KEY NO.	L E V	PART NO.	PART NAME	SPECIFICATION	Q T Y	APPLIED DATE	IC A NE	FORMER PART NO.	K D																													
												01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
C		1 01	1	21450-FK30A	RADIATOR ASSY			01 0107-0811				O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O			
N		02	1	21450-FC30A				01 0811-				O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O			
C		03	1	21450-FK31A		F/COTTON CORE		01 0107-0811				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*			
N		04	1	21450-FC31A		F/COTTON CORE		01 0811-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*			
C		05	2	21460-FK30A	RADIATOR ASSY-WITH OIL COOLER			01 0107-0811				O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O			
N		06	2	21460-FC30A				01 0811-				O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O			
C		07	2	21460-FK31A		F/COTTON CORE		01 0107-0811				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*				
N		08	2	21460-FC31A		F/COTTON CORE		01 0811-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*			
		2 01	1	21475-FK10A	SHROUD ASSY-RAD			01 0107-				O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O			
		02	1	21475-GG40A				01 0107-																																
		3 01	1	21501-FK101	HOSE-RADIATOR,UPPER			01 0107-				O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O			
		02	1	21501-GG30A				01 0107-																																
		4 01	1	21503-FK100	HOSE-RADIATOR,LOWER			01 0107-				O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O			
		02	1	21503-GG30A				01 0107-																																
		5 01	1	21643-FK30A	CLAMP-HOSE			02 0107-				O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O			
		6 01	1	21643-FK30A	CLAMP-HOSE			02 0107-				O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O			
		02	1	21514-V5200				02 0107-1110																																
		03	1	01555-00951				02 1110-																																
		7 01	1	16439-FK300	CLAMP-HOSE			02 0107-				O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O			
		02	1	16439-FK300				03 0107-																																
		8 01	1	21476-FK300	BRACKET-SHROUD, LH			01 0107-				O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O			
		9 01	3	21440-FK300	COCK ASSY-DRAIN			01 0107-				O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O			
		10 01	1	21538-FK301	INSULATOR			02 0107-				O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O			
		11 01	1	21525-FK300	MOUNTING-RADIATOR			04 0107-				O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O			
		12 01	1	21548-FK300	SPACER			02 0107-				O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O			
		13 01	3	21430-FK300	CAP ASSY-RADIATOR			01 0107-				O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O			
		14 01	1	21435-89960	LABEL-CAUTION RADIATOR			01 0107-				O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O			
		02	1	21435-89910		F/FRENCH		01 0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*				
		03	1	21435-14H20		F/SPANISH		01 0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*				
		15 01	1	21741-FK200	HOSE-RESERVOIR TANK			01 0107-				O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O			
		16 01	1	21710-FK310	TANK COMPLETE-RESERVOIR RADIATOR			01 0107-0307				O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O			
		02	1	21710-FK31A				01 0307-0210				O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O			
		03	1	21710-FK310				01 0210-				O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O			
		04	2	21711-FK310	TANK ASSY-RESERVOIR RADIATOR			01 0107-0307				O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O			
		05	2	21711-FK31A				01 0307-0210				O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O			
		06	2	21711-FK310				01 0210-				O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O			
		07	2	21730-FW40A	SENSOR ASSY-LEVEL			01 0508-0210				O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O			

RADIATOR, SHROUD & FITTING

KÜHLER, UMMANTELUNG & BESCHLAGTEILE

RADIATEUR, ENVELOPPE ET PIÈCES DE FIXATION

[illegible]

NOTE

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

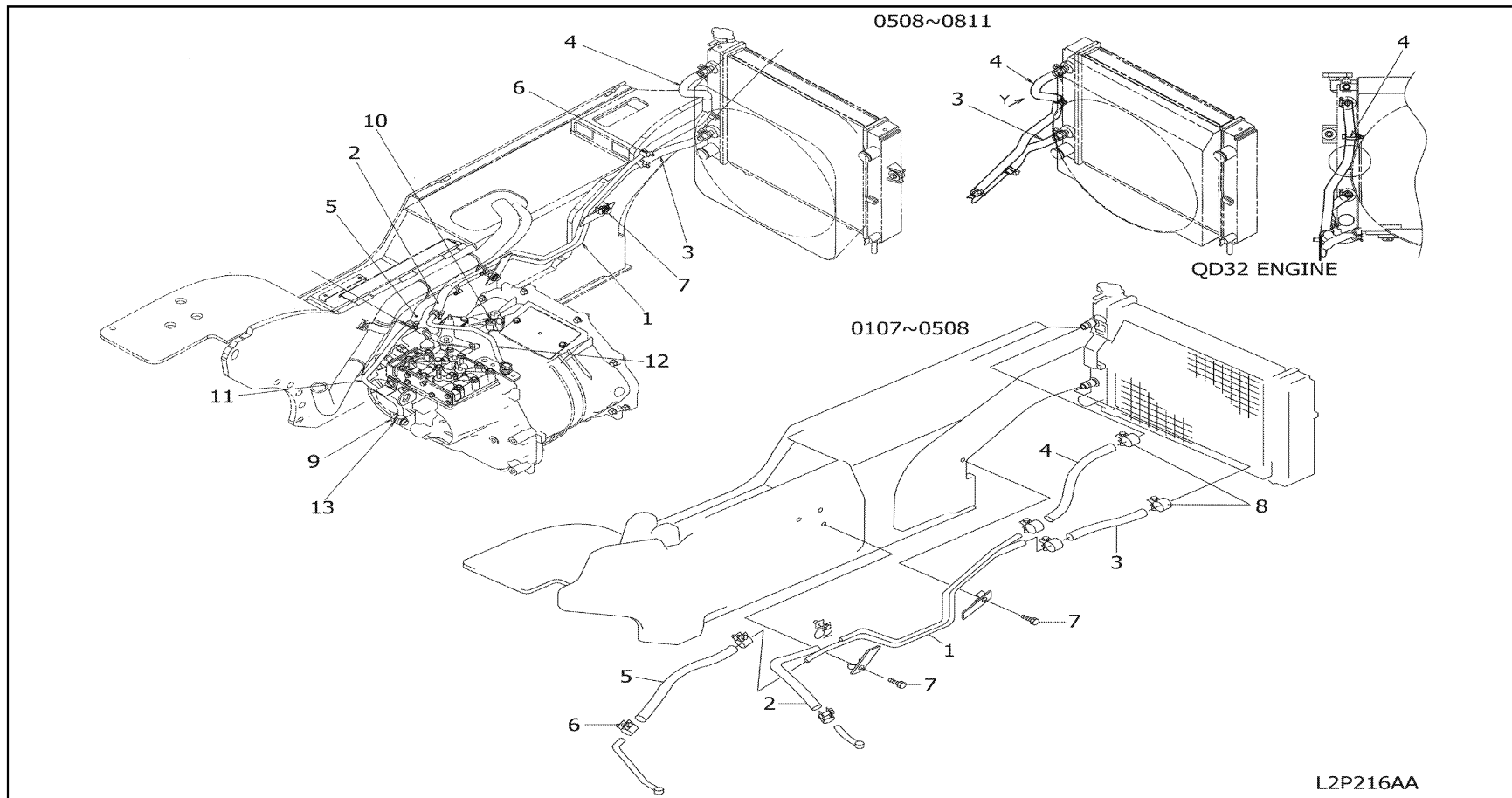
SEC. 216A

TORQUE CONVERTER OIL COOLER & PIPING (UPTO AUG. 2011)

ENFRIADOR DE ACEITE Y TUBERIA DEL CONVERTIDOR DE PAR

DREHMOMENTWANDLERÖLKÜHLER & ROHRLEITUNGEN

REFROIDISSEUR D'HUILE DU CONVERTISSEUR DE COUPLE ET TUYAUTER



216A-1

SEC. 216A

TORQUE CONVERTER OIL COOLER & PIPING (UPTO AUG. 2011)

ENFRIADOR DE ACEITE Y TUBERIA DEL CONVERTIDOR DE PAR

DREHMOMENTWANDLEROLKÜHLER & ROHRLEITUNGEN

REFROIDISSEUR D'HUILE DU CONVERTISSEUR DE COUPLE ET TUYAUTER

N C	S	KEY NO.	L E V	PART NO.	PART NAME	SPECIFICATION	Q T Y	APPLIED DATE	IC A NF	FORMER PART NO.	K D																													
												01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
C		1 01	1	21621-FK101	TUBE COMPLETE-OIL COOLER		01	0107-0811				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
C		02	1	21621-GG00A			01	0107-0811																																
		2 01	1	21631-FK10A	HOSE-AUTO TRANS		01	0107-0508				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
C		02	1	21631-GG00B			01	0508-0811				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
		03	1	21631-FK102		F/VLVX4	01	0107-0508				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*			
C		04	1	21631-GG00C		F/VLVX4	01	0508-0811				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*			
C		3 01	1	21632-FK102	HOSE-AUTO TRANS		01	0107-0811				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
C		02	1	21632-GG00A			01	0107-0811																																
		4 01	1	21631-FK103	HOSE-AUTO TRANS		01	0107-0811				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
C		02	1	21631-GG00A			01	0107-0811																																
C		03	1	24225-89960	CLIP		01	0107-0811																																
		5 01	1	21632-FK10A	HOSE-AUTO TRANS		01	0107-0508				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
C		02	1	21631-GG00B			01	0508-0811				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
		03	1	21632-FK101		F/VLVX4	01	0107-0508				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*				
C		04	1	21631-GG00C		F/VLVX4	01	0508-0811				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*				
		05	2	69690-L1100	PROTECTOR	F/VLVX4	01	0107-0508				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*				
		6 01	1	08723-12000	CLAMP-HOSE		06	0107-0607				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
C		02	1	01555-00841			06	0607-0811				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
C		7 01	1	08124-0201F	SCREW-HHM M10-1.25X20 W/LK & PW		02	0107-0811				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
		8 01	1	08723-12300	CLAMP-HOSE		02	0107-0607				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
C		02	1	01555-00861			02	0607-0811				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
C		9 01	1	01619-00011	BOLT-EYE		02	0508-0811				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
C		10 01	1	081A0-8161A	SCREW-HH FLANGE M8-1.25X16		01	0508-0811				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
C		11 01	1	21623-GE00A	TUBE-OIL COOLER		01	0508-0811				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
C		12 01	1	21623-GE00B	TUBE-OIL COOLER		01	0508-0811				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
C		13 01	1	49726-Y0100	GASKET		04	0508-0811				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			

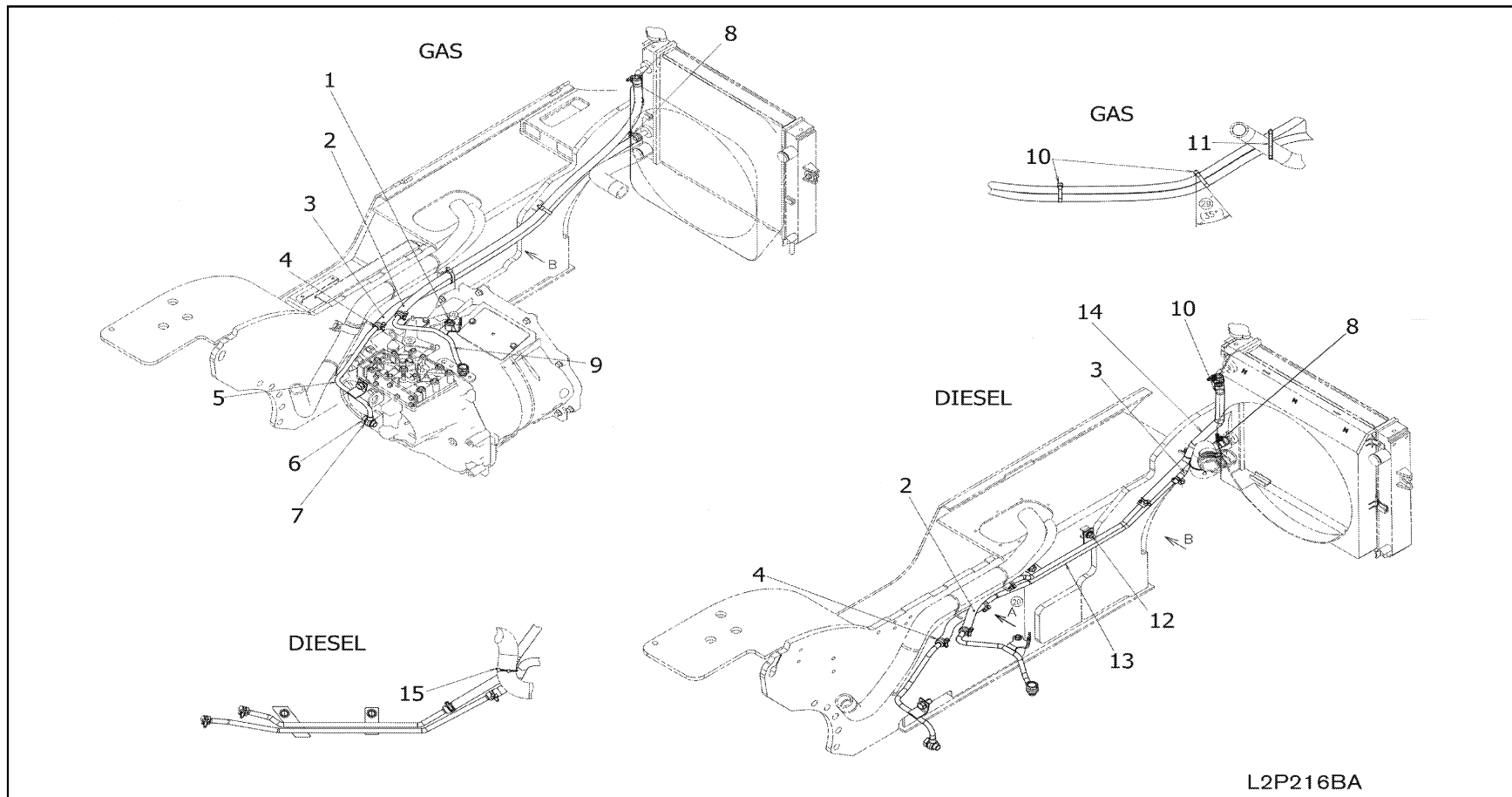
SEC. 216B

TORQUE CONVERTER OIL COOLER & PIPING (FROM AUG. 2011)

ENFRIADOR DE ACEITE Y TUBERIA DEL CONVERTIDOR DE PAR

DREHMOMENTWANDLERÖLKÜHLER & ROHRLEITUNGEN

REFROIDISSEUR D'HUILE DU CONVERTISSEUR DE COUPLE ET TUYAUTER



216B-1

TORQUE CONVERTER OIL COOLER & PIPING (FROM AUG. 2011)

DREHMOMENTWANDLEROLKÜHLER & ROHRLEITUNGEN

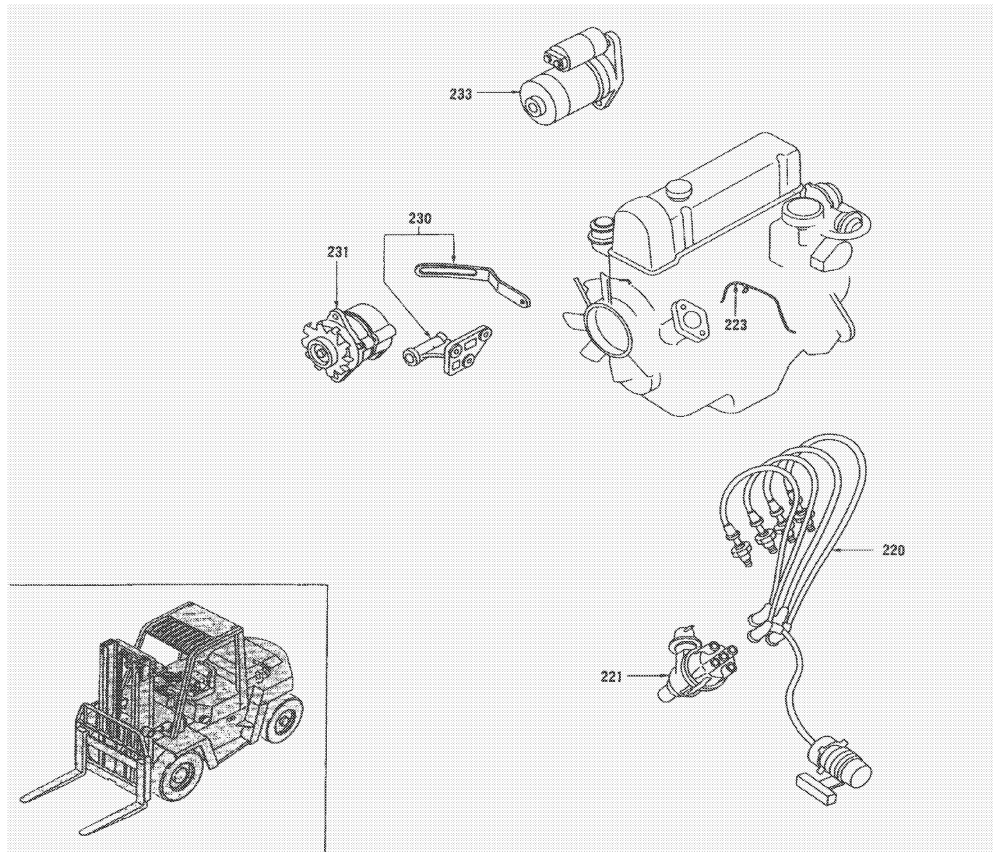
REFROIDISSEUR D'HUILE DU CONVERTISSEUR DE COUPLE ET TUYAUTER

N C	S	KEY NO.	L E V	PART NO.	PART NAME	SPECIFICATION	S T Y	APPLIED DATE	IC A NF	FORMER PART NO.	K D	V V																												
--------	---	---------	-------------	----------	-----------	---------------	-------------	-----------------	---------------	--------------------	--------	---	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

NOTE

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

GROUP INDEX ENGINE ELECTRICAL



SEC.NO	SECTION NAME
220A	IGNITION SYSTEM
220B	IGNITION SYSTEM (QD32)
221A	DISTRIBUTOR (K21 & K25)
223A	VACUUM PIPING (K21 & K25)
226A	ENGINE CONTROL MODULE (K21 & K25)
230A	ALTERNATOR FITTING (K21 & K25)
230B	ALTERNATOR FITTING (QD32)
231A	ALTERNATOR (K21 & K25)
231B	ALTERNATOR (QD32)
233A	STARTER MOTOR (K21 & K25)
233B	STARTER MOTOR (QD32)

D

*ILLSTRATIONS SHOWN IN GENERAL INDEX AND GROUP INDEX ARE GENARALIZED DESCRIPTIONS FOR ALL MODELS AND ARE NOT
PRECISE IN ALL DETAILS.

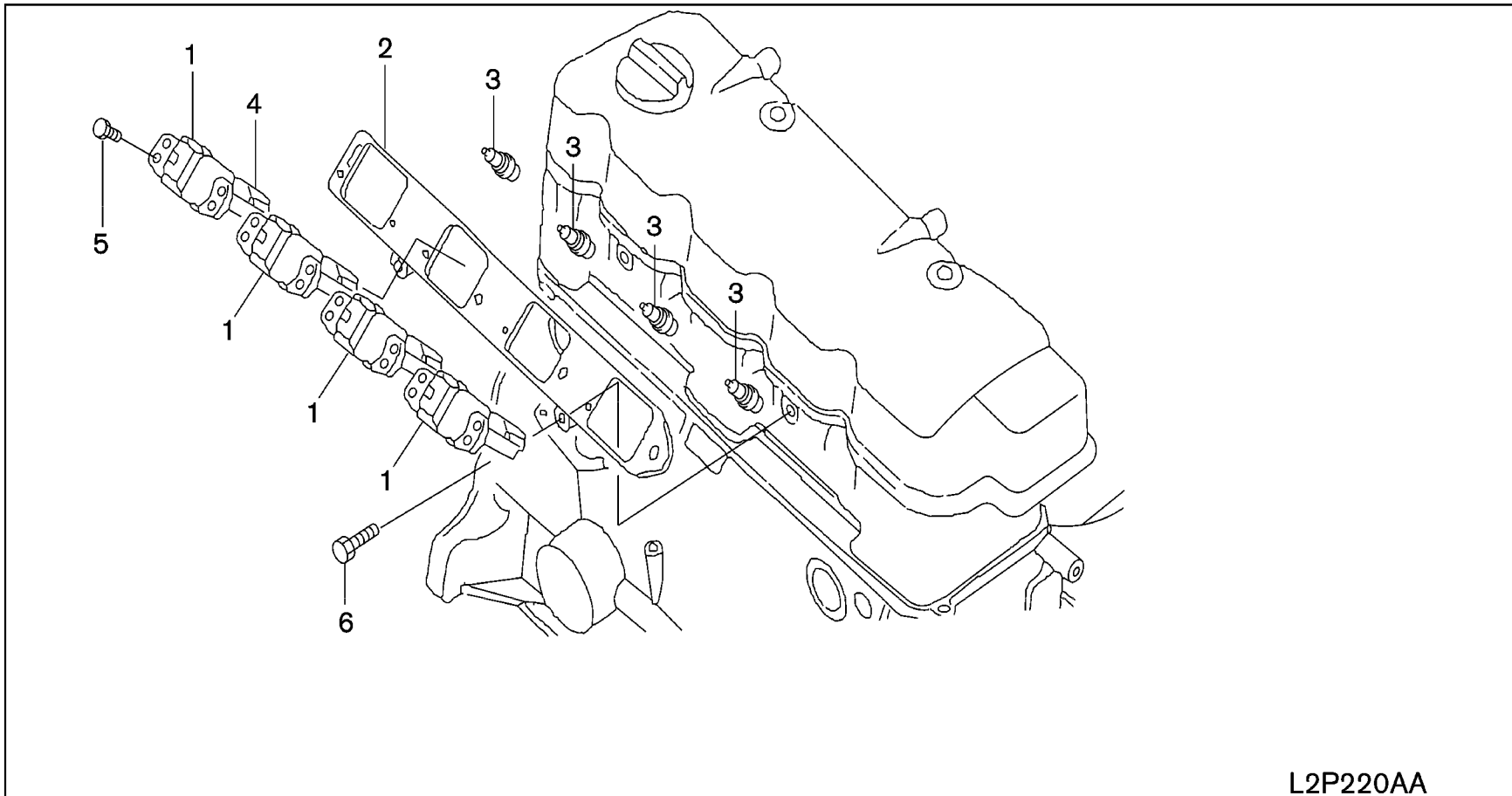
SEC. 220A

IGNITION SYSTEM (K21 & K25)

SISTEMA DE ENCENDIDO

ZÜNDANLAGE

SYSTEME D'ALLUMAGE



L2P220AA

220A-1

IGNITION SYSTEM (K21 & K25)

ZÜNDANLAGE

SYSTEME D'ALLUMAGE

[illegible]

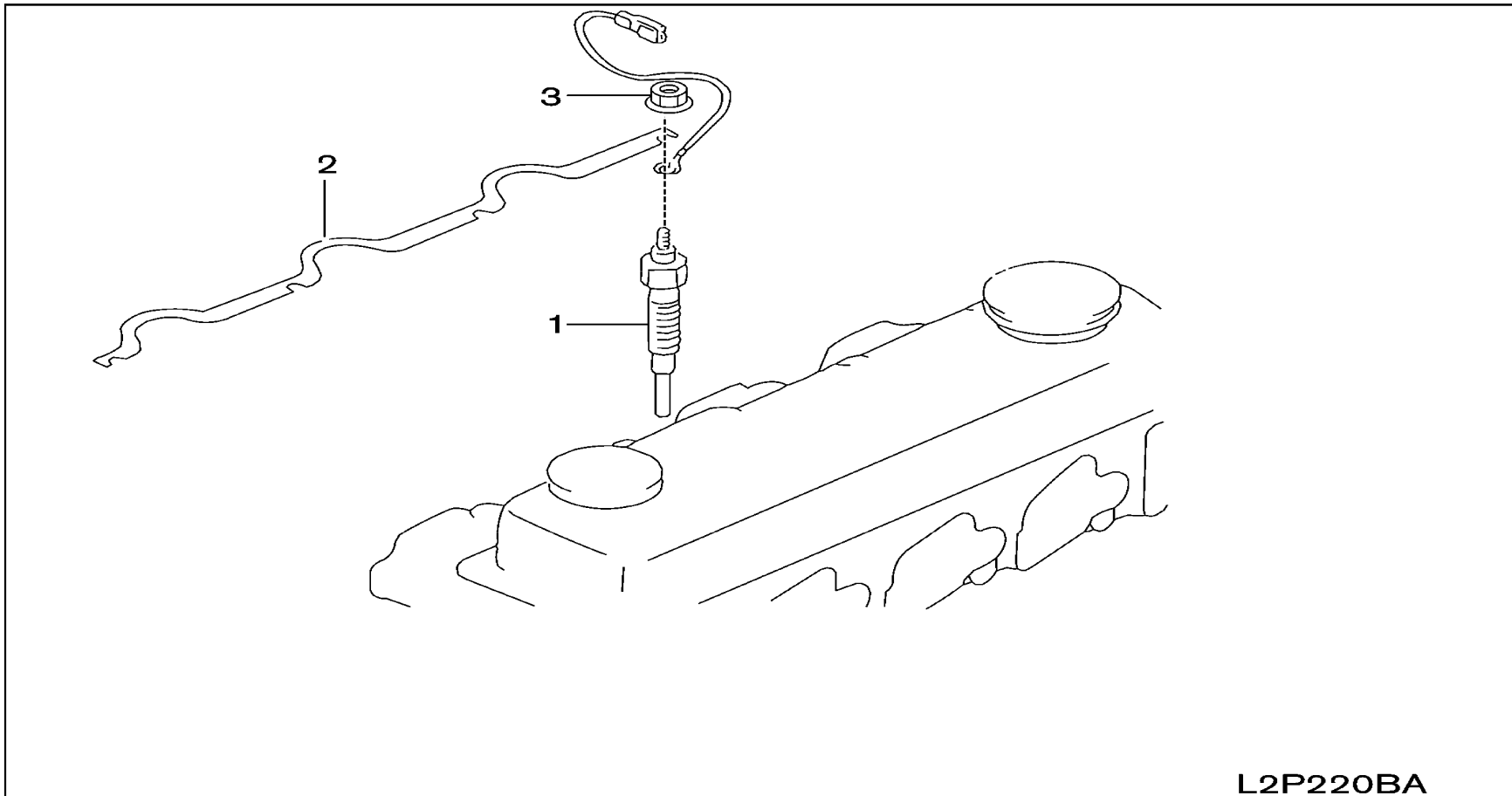
SEC. 220B

IGNITION SYSTEM (QD32)

SISTEMA DE ENCENDIDO

ZÜNDANLAGE

SYSTEME D'ALLUMAGE



L2P220BA

220B-1

SYSTEME D'ALLUMAGE

[illegible]

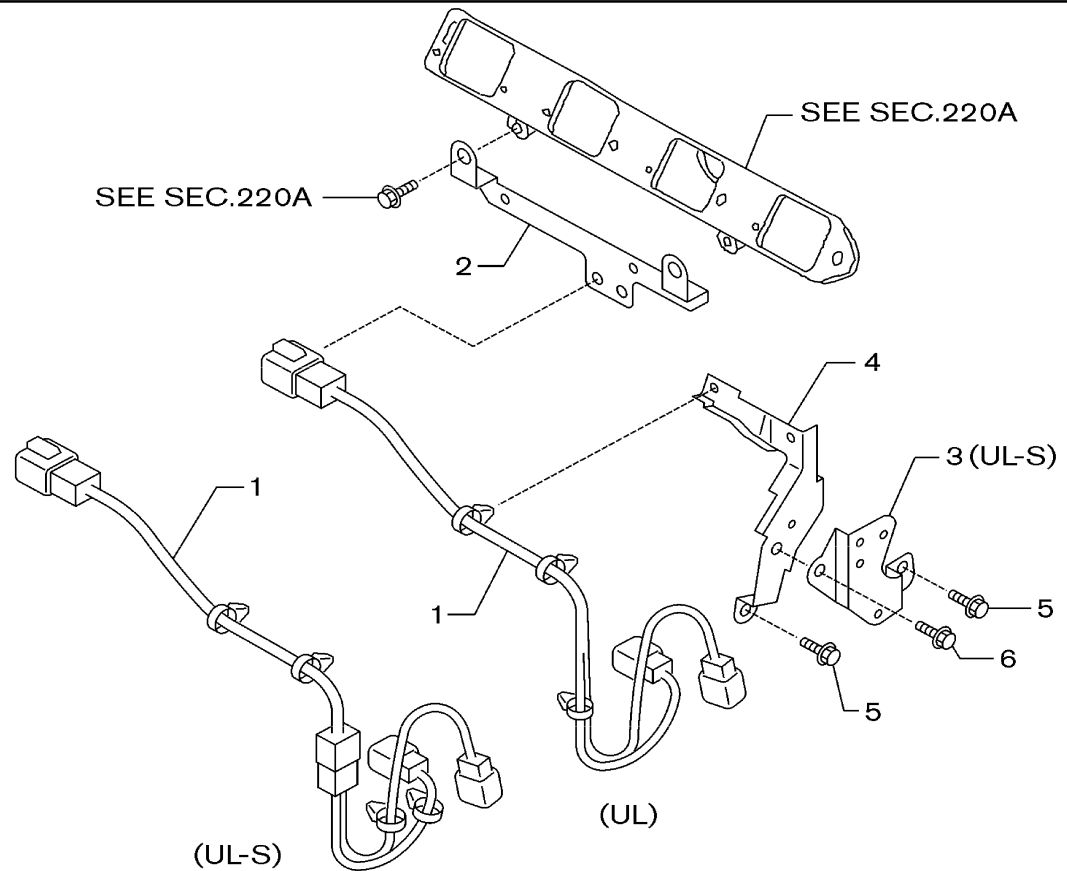
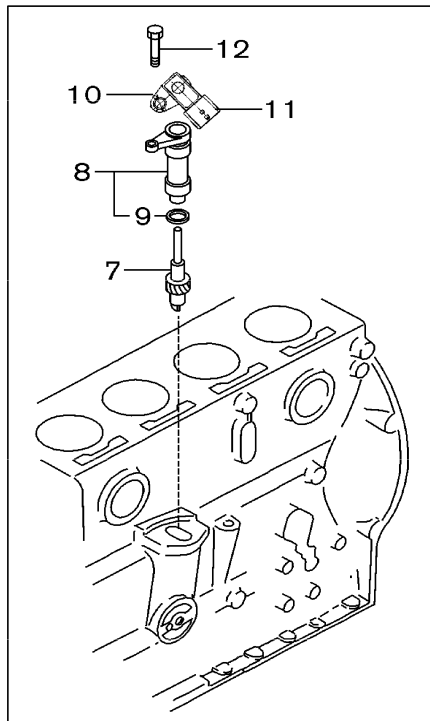
SEC. 221A

DISTRIBUTOR (K21 & K25)

DISTRIBUIDOR

ZÜNDVERTEILER

ALLUMEUR



L2P221AA

221A-1

DISTRIBUTOR (K21 & K25)

ZÜNDVERTEILER

ALLUMEUR

[illegible]

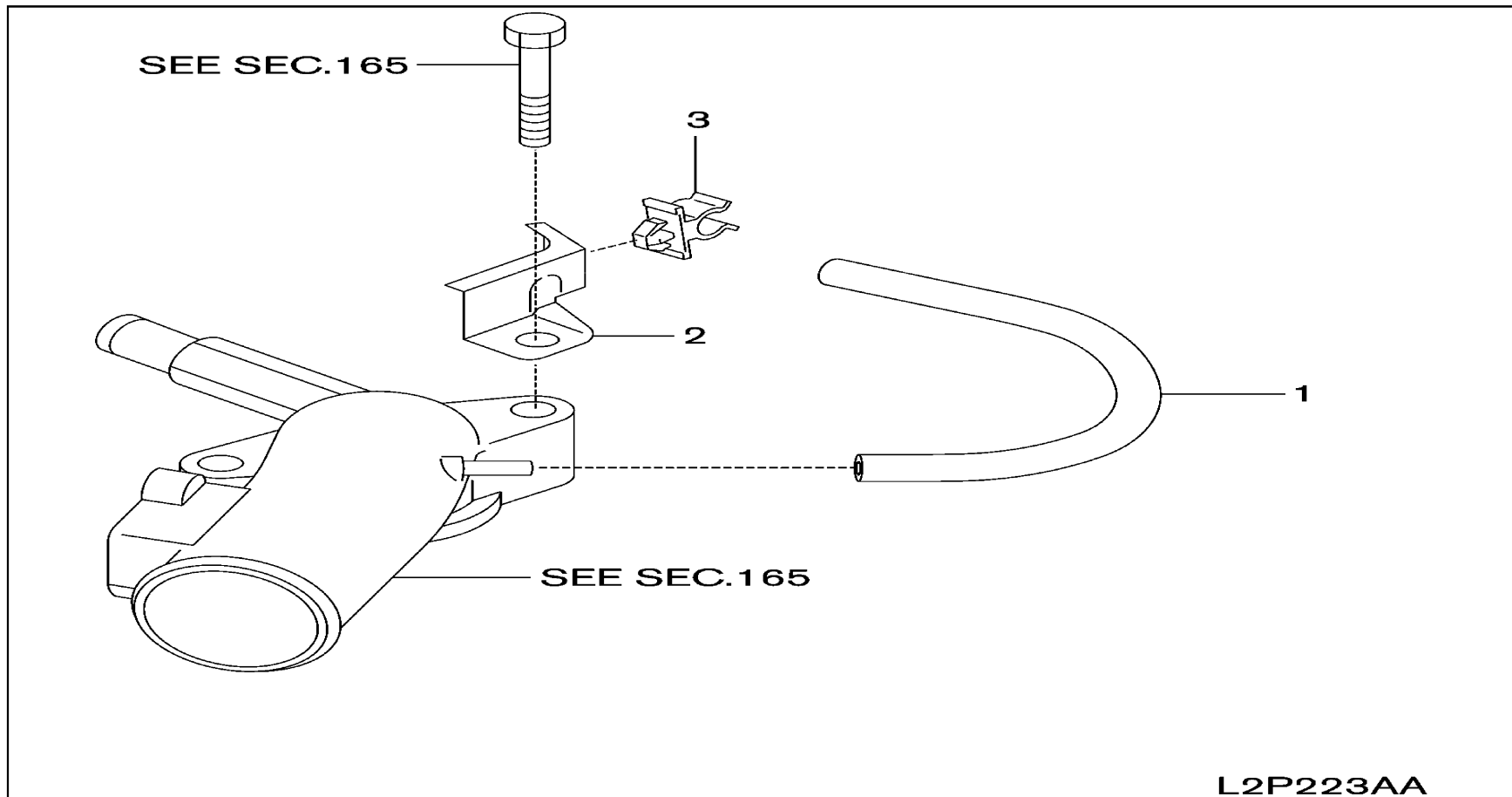
SEC. 223A

VACUUM PIPING (K21 & K25)

TUBERIA DE VACIO

UNTERDRUCKLEITUNG

CANALISATION A DEPRESSION



223A-1

VACUUM PIPING (K21 & K25)

UNTERDRUCKLEITUNG

CANALISATION A DEPRESSION

[illegible]

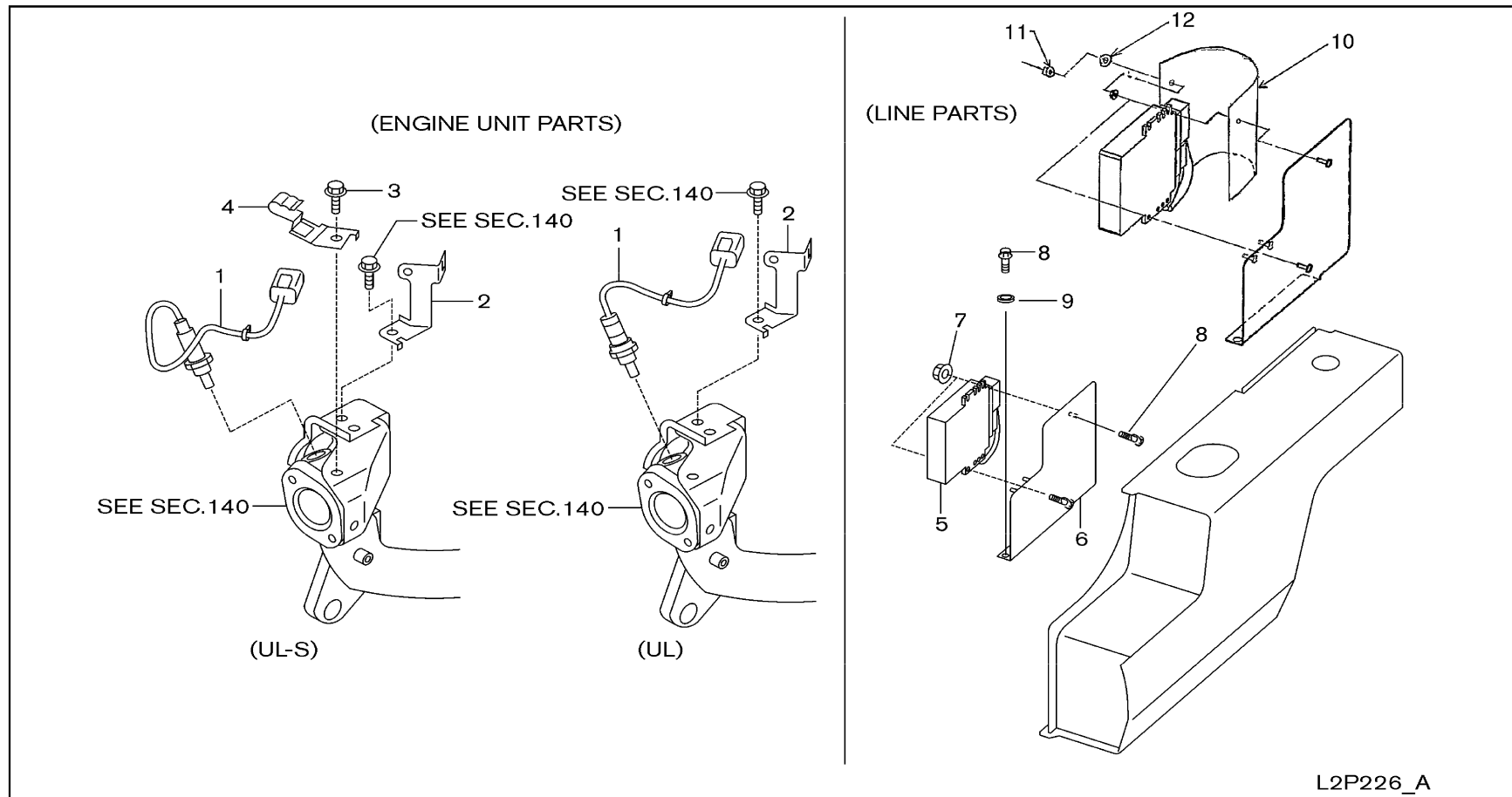
SEC. 226A

ENGINE CONTROL MODULE (K21 & K25)

UNIDAD DE CONTROL EGI

EGI-STEUERGERÄT

UNITÉ DE COMMANDE EGI



226A-1

SEC. 226A

ENGINE CONTROL MODULE (K21 & K25)

UNIDAD DE CONTROL EGI

EGI-STEUERGERÄT

UNITÉ DE COMMANDE EGI

N C	S	KEY NO.	L E V	PART NO.	PART NAME	SPECIFICATION	Q T Y	APPLIED DATE	IC A NE	FORMER PART NO.	K D																													
												01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
		1	01	1	22690-GS00A	HEATED OXYGEN SENSOR		01 0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
C			02	1	22690-GU60A			01 0107-1211					0		0			0				0																		
N			03	1	22690-GS00A			01 1211-					0		0			0				0																		
		2	01	1	24210-GS00A	CLAMP		01 0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
		3	01	1	14069-82F00	BOLT		01 0107-1107					0		0			0				0																		
C			02	1	14069-82F0A			01 1107-1211					0		0			0				0																		
C		4	01	1	24210-GS00B	CLAMP		01 0107-1211					0		0			0				0																		
		5	01	1	23710-GS00A	MODULE ASSY-ENGINE CONTROL		01 0107-0508				0	0	0	0			0	0	0	0																			
			02	1	23710-GS03A	USE WITH ENGINE PART NO. 10001-GSXXX		01 0508-0708				0	0	0	0			0	0	0	0																			
			03	1	23710-GS06A	USE WITH ENGINE PART NO. 10001-GSXXX		01 0708-0000				0	0	0	0			0	0	0	0																			
			04	1	23710-4K40A	USE WITH ENGINE PART NO. 10001-4KXXX		01 0000-				0	0	0	0			0	0	0	0																			
			05	1	23710-GS10A			01 0107-0508					0	0	0	0			0	0	0	0																		
			06	1	23710-GS13A	USE WITH ENGINE PART NO. 10001-GSXXX		01 0508-0708					0	0	0	0			0	0	0	0																		
			07	1	23710-GS16A	USE WITH ENGINE PART NO. 10001-GSXXX		01 0708-0000					0	0	0	0			0	0	0	0																		
			08	1	23710-4K50A	USE WITH ENGINE PART NO. 10001-4KXXX		01 0000-					0	0	0	0			0	0	0	0																		
		6	01	1	23712-GG10A	BRACKET		01 0107-				0	0	0	0	0	0	0	0	0	0																			
		7	01	1	08911-10637	NUT-HEX W/CON SPRW M6-1.0		02 0107-				0	0	0	0	0	0	0	0	0	0																			
		8	01	1	08110-8201G	SCREW-HHM M8-1.25X20 W/SPRW		03 0107-				0	0	0	0	0	0	0	0	0	0																			
		9	01	1	08915-4381A	WASHER-FLAT M8		01 0107-0407				0	0	0	0	0	0	0	0	0	0																			
		10	01	1	23712-FV801	COVER-RUB ECM	F/ANTI RUST	01 0607-				*****	*****	*****	*****	*****	*****	*****	*****	*****	*****																			
		11	01	1	08911-10637	NUT-HEX W/CON SPRW M6-1.0	F/ANTI RUST	01 0607-				*****	*****	*****	*****	*****	*****	*****	*****	*****	*****																			
		12	01	1	08915-4381A	WASHER-FLAT M8	F/ANTI RUST	01 0607-				*****	*****	*****	*****	*****	*****	*****	*****	*****	*****																			

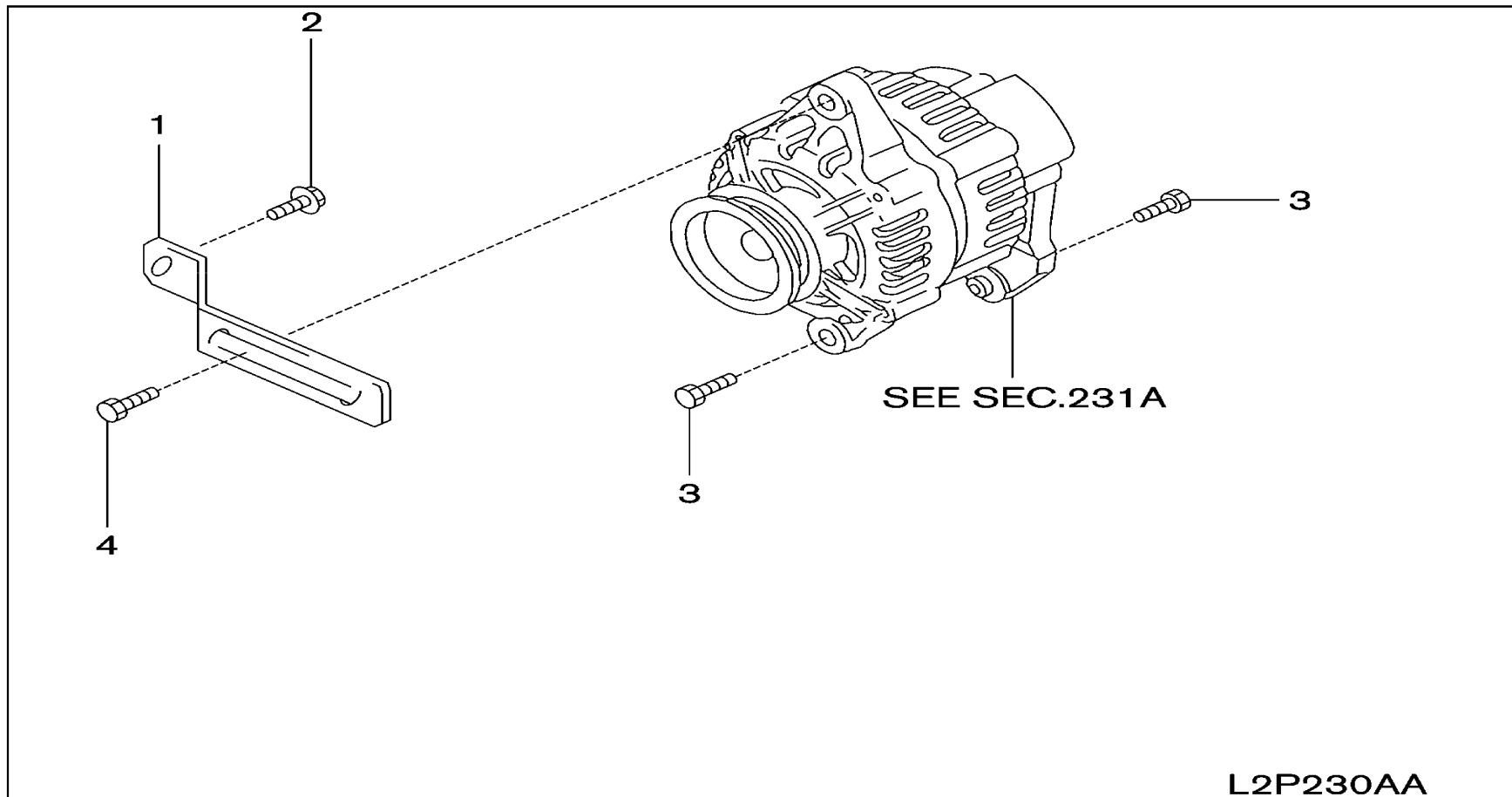
SEC. 230A

ALTERNATOR FITTING (K21 & K25)

PARTES DE FIJACION DEL ALTERNADOR

LICHTMASCHINEN-BESCHLAGTEILE

PIECES DE FIXATION D'ALTERNATEUR



230A-1

ALTERNATOR FITTING (K21 & K25)

LICHTMASCHINEN-BESCHLAGTEILE

PIECES DE FIXATION D'ALTERNATEUR

[illegible]

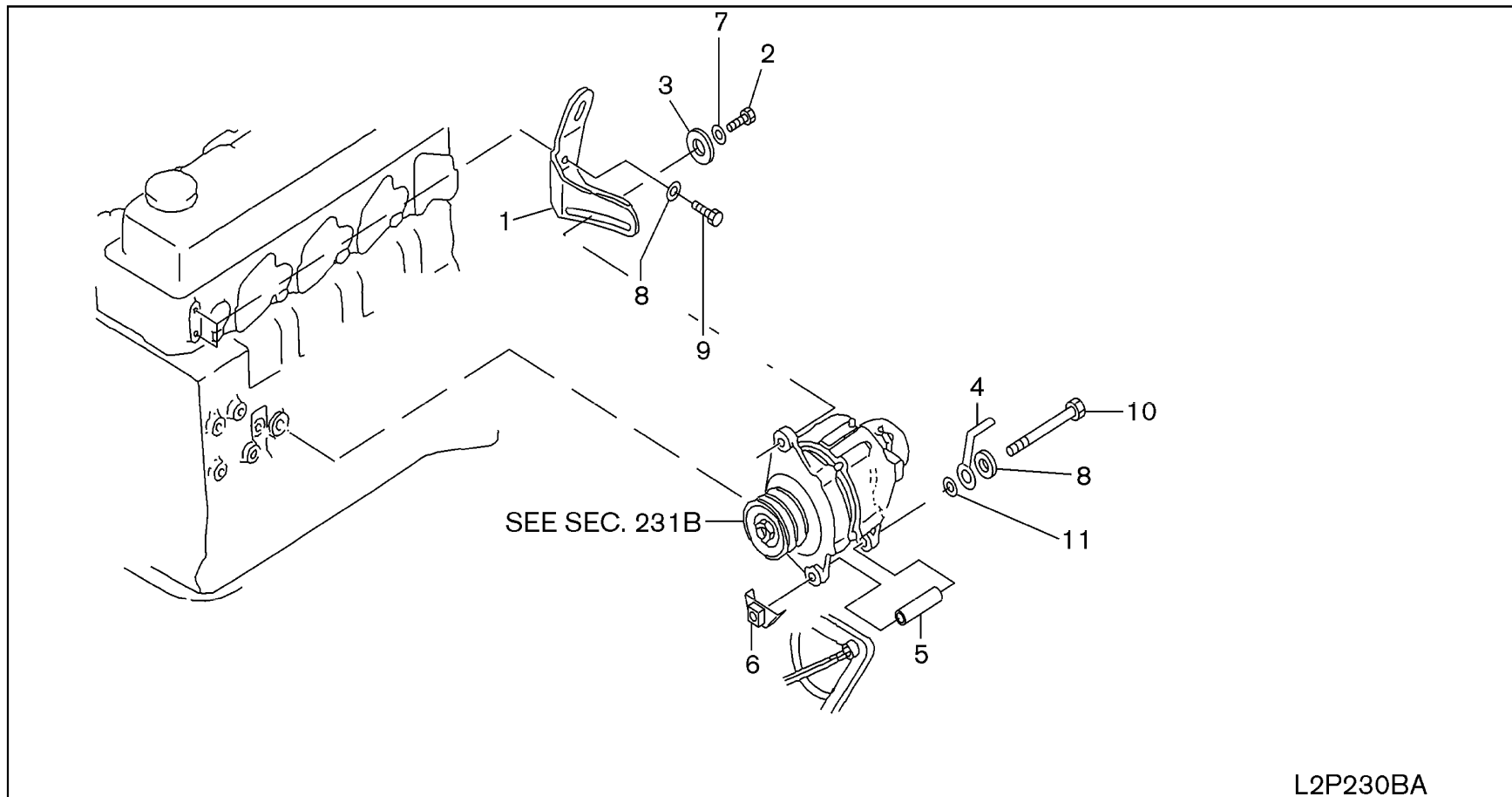
SEC. 230B

ALTERNATOR FITTING (QD32)

PARTES DE FIJACION DEL ALTERNADOR

LICHTMASCHINEN-BESCHLAGTEILE

PIECES DE FIXATION D'ALTERNATEUR



230B-1

ALTERNATOR FITTING (QD32)

LICHTMASCHINEN-BESCHLAGTEILE

PIECES DE FIXATION D'ALTERNATEUR

[illegible]

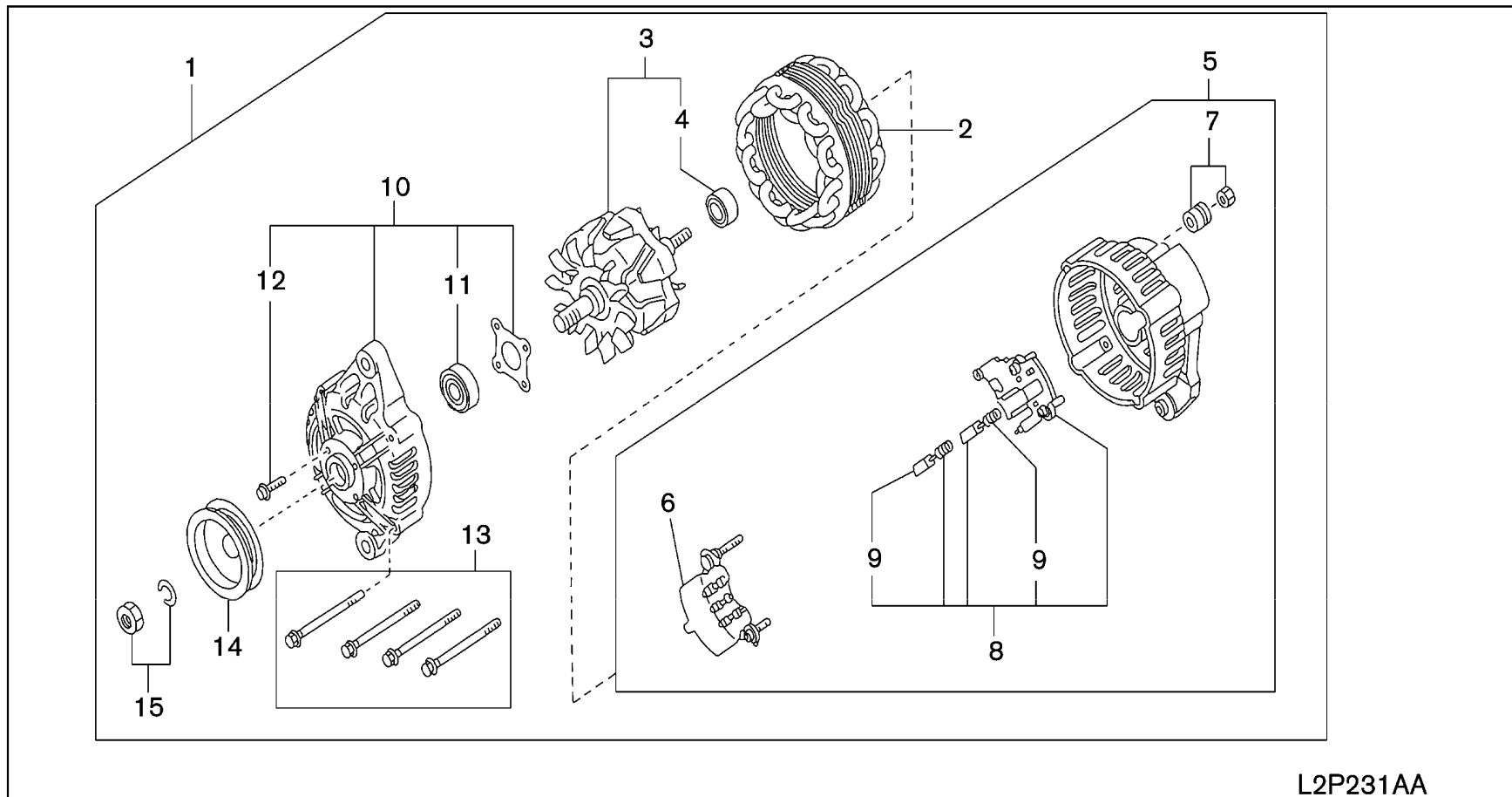
SEC. 231A

ALTERNATOR (K21 & K25)

ALTERNADOR

LICHTMASCHINE

ALTERNATEUR



L2P231AA

231A-1

ALTERNATOR (K21 & K25)

LICHTMASCHINE

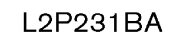
ALTERNATEUR

[illegible]

ALTERNATOR (QD32)

LICHTMASCHINE

ALTERNATEUR



ALTERNATOR (QD32)

LICHTMASCHINE

ALTERNATEUR

[illegible]

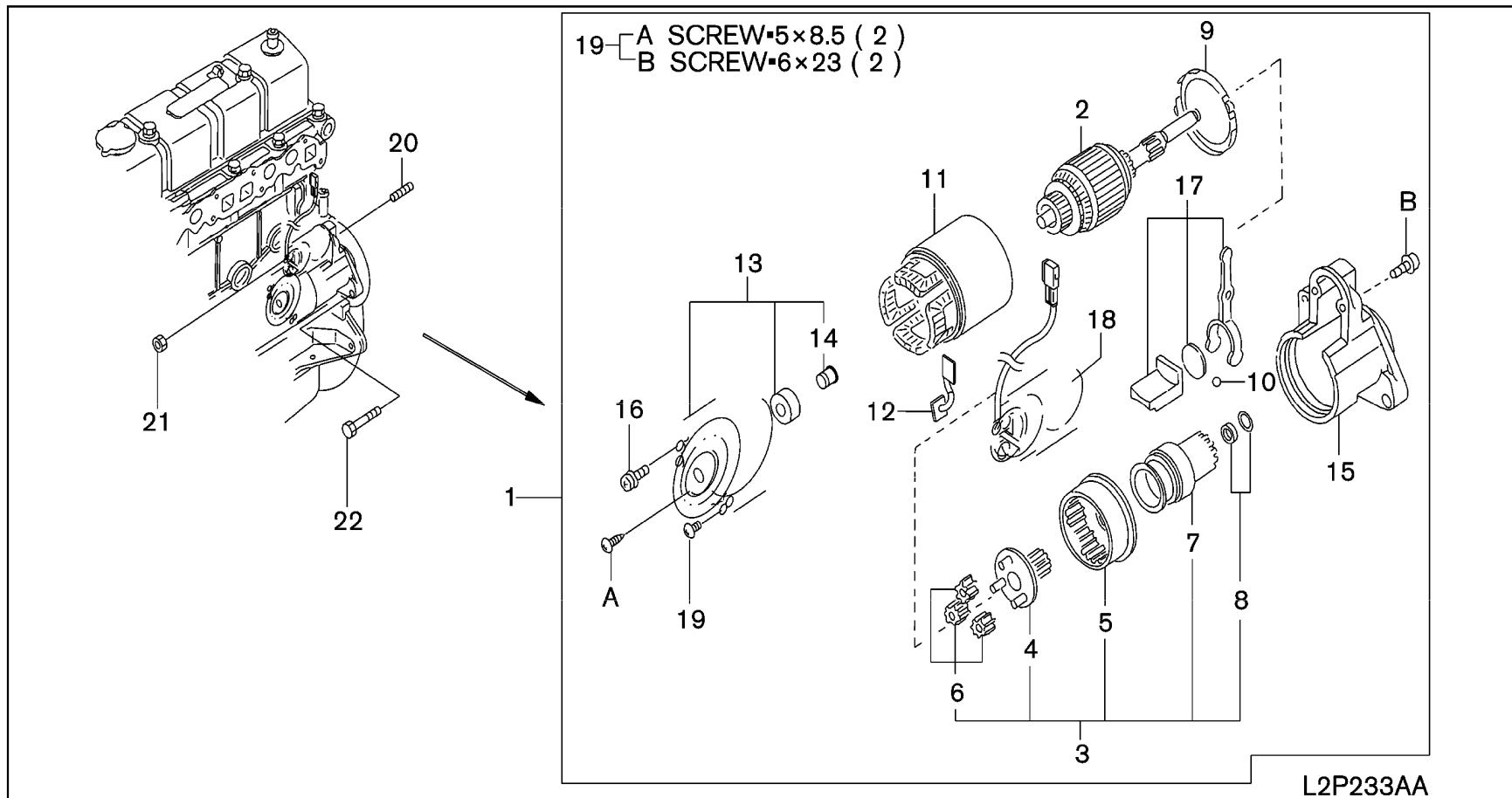
SEC. 233A

STARTER MOTOR (K21 & K25)

MOTOR DE ARRANQUE

ANLASSER

DEMARREUR



233A-1

STARTER MOTOR (K21 & K25)

ANLASSER

DEMARREUR

[illegible]

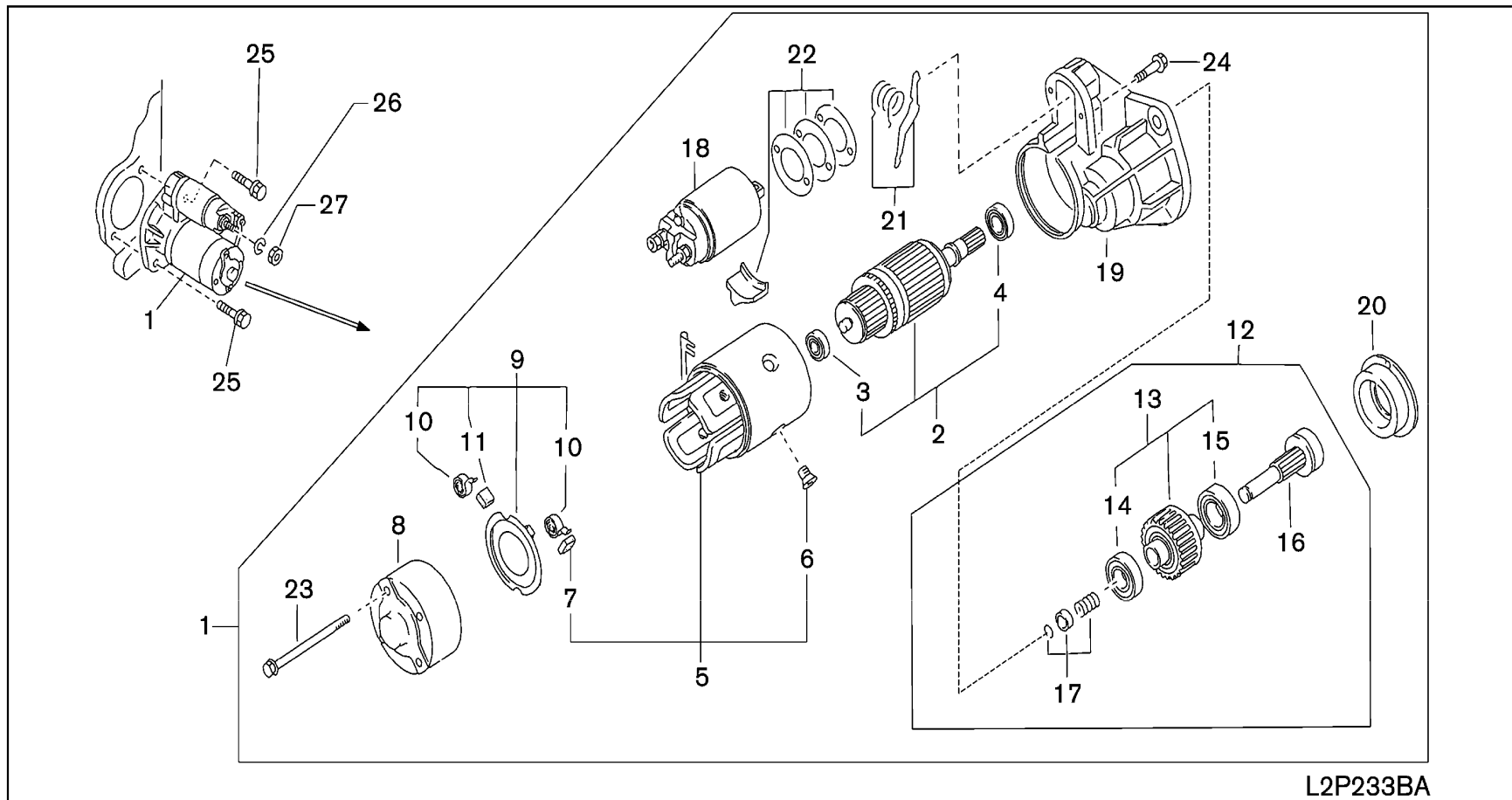
SEC. 233B

STARTER MOTOR (QD32)

MOTOR DE ARRANQUE

ANLASSER

DEMARREUR



233B-1

STARTER MOTOR (QD32)

ANLASSER

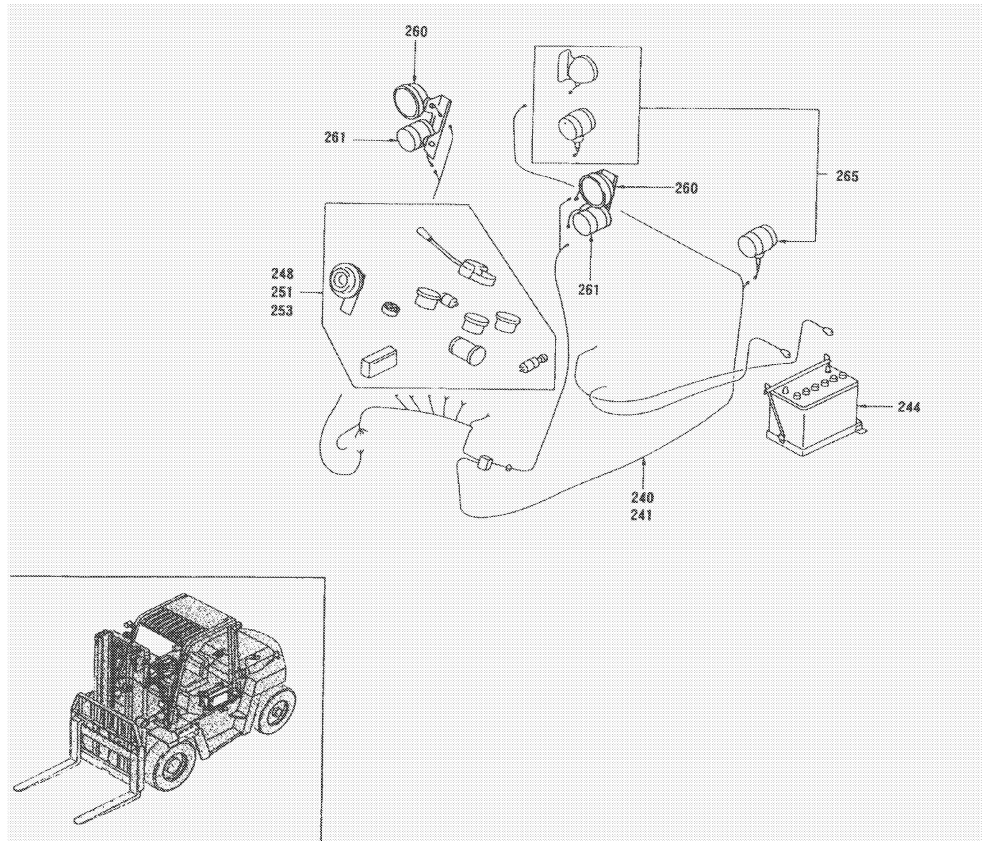
DEMARREUR

[illegible]

NOTE

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

GROUP INDEX BODY ELECTRICAL



SEC.NO	SECTION NAME
240	WIRING ENGINE ROOM & INSTRUMENT
241A1	WIRING (BODY) (K21 & K25) PART 1
241A2	WIRING (BODY) (K21 & K25) PART 2
241B1	WIRING (BODY) (QD32) PART 1
241B2	WIRING (BODY) (QD32) PART 2
244	BATTERY & BATTERY MOUNTING
248	INSTRUMENT METER & GAUGE
251	SWITCH
253	ELECTRICAL UNIT
260	HEAD LAMP
261	FRONT COMBINATION LAMP
265	REAR COMBINATION LAMP
267	LAMPS (OTHERS)

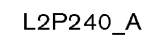
E

*ILLSTRATIONS SHOWN IN GENERAL INDEX AND GROUP INDEX ARE GENARLIZED DESCRIPTIONS FOR ALL MODELS AND ARE NOT PRECISE IN ALL DETAILS.

WIRING ENGINE ROOM & INSTRUMENT

KABELBAUM MOTORRAUM & INSTRUMENT

CABLAGE COMPARTIMENT MOTEUR & TABLEAU DE BORD



CABLAGE COMPARTIMENT MOTEUR & TABLEAU DE BORD

[illegible]

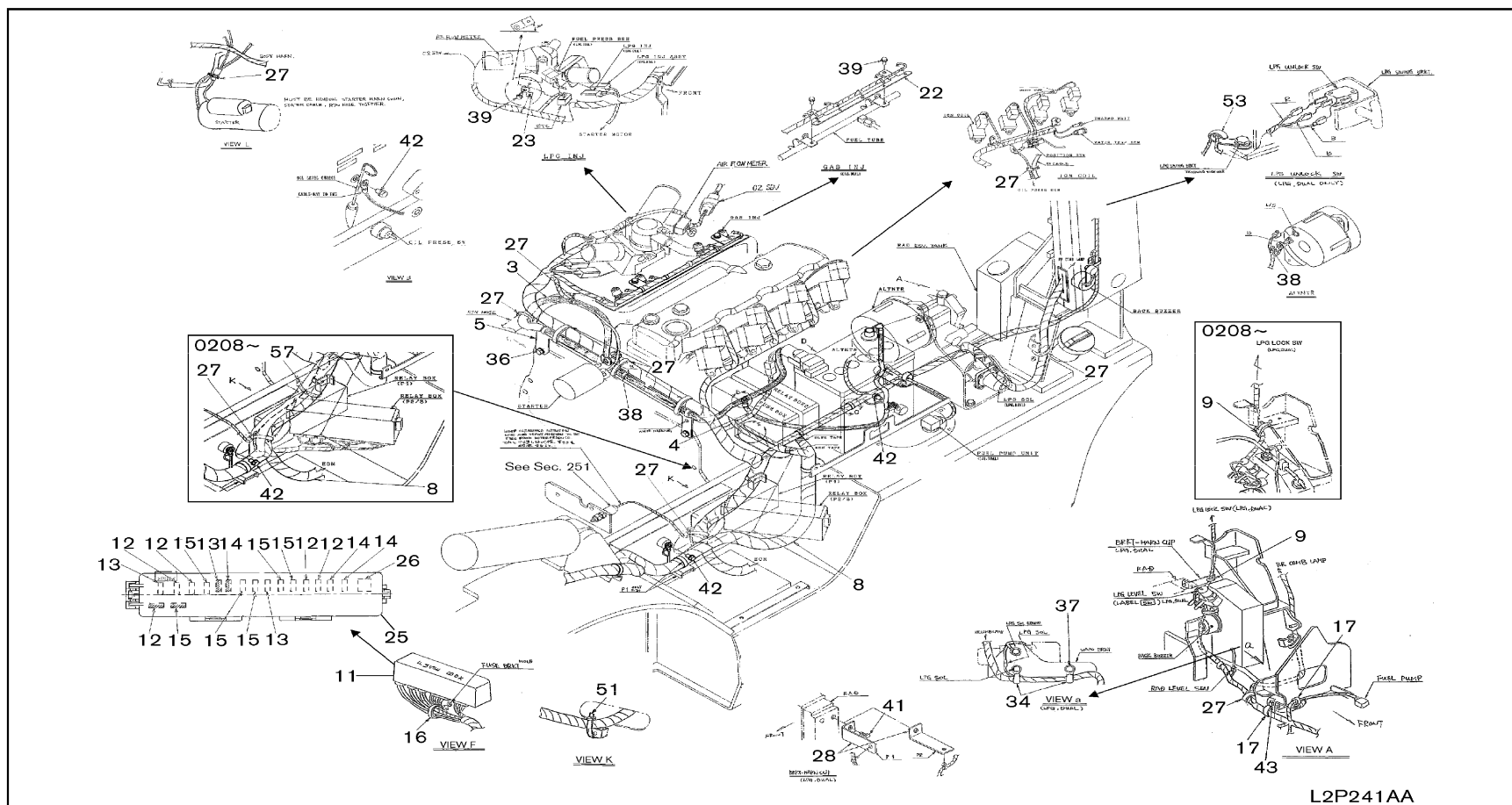
SEC. 241A1

WIRING (BODY) (K21 & K25) PART 1

CABLEADO CARROCERIA

KABELBAUM KAROSSERIE

CABLAGE CARROSSERIE



WIRING (BODY) (K21 & K25) PART 1

KABELBAUM KAROSSERIE

CABLAGE CARROSSERIE

[illegible]

SEC. 241A1

WIRING (BODY) (K21 & K25) PART 1

CABLEADO CARROCERIA

KABELBAUM KAROSSERIE

CABLAGE CARROSSERIE

N C	S	KEY NO.	L E V	PART NO.	PART NAME	SPECIFICATION	Q T Y	APPLIED DATE	IC A NF	FORMER PART NO.	K D	APPLIED MODEL																												
												01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
		8 25	1	24014-GG22C	HARNESS-CHASSIS	F/FC USE WITH ENGINE PART NO. 10001-4KXXX	01	0000-				*		*		*		*																						
		26	1	24014-GG20D-T		F/FC ANTI RUST	01	0507-0508				*		*		*		*																						
		27	1	24014-GG21D-T		F/FC ANTI RUST USE WITH ENGINE PART NO. 10001-GSXXX	01	0508-0000				*		*		*		*																						
		28	1	24014-GG22D-T		F/FC ANTI RUST USE WITH ENGINE PART NO. 10001-4KXXX	01	0000-				*		*		*		*																						
		29	1	24014-GG00A			01	0107-0508				o		o		o		o		o		o		o		o		o		o		o		o		o				
		30	1	24014-GG01A		USE WITH ENGINE PART NO. 10001-GSXXX	01	0508-0000				o		o		o		o		o		o		o		o		o		o		o		o		o				
		31	1	24014-GG02A		USE WITH ENGINE PART NO. 10001-4KXXX	01	0000-				o		o		o		o		o		o		o		o		o		o		o		o		o				
		32	1	24014-GG00B-T		F/ANTI RUST	01	0107-0508				*		*		*		*		*		*		*		*		*		*		*		*		*				
		33	1	24014-GG01B-T		F/ANTI RUST USE WITH ENGINE PART NO. 10001-GSXXX	01	0508-0000				*		*		*		*		*		*		*		*		*		*		*		*		*				
		34	1	24014-GG02B-T		F/ANTI RUST USE WITH ENGINE PART NO. 10001-4KXXX	01	0000-				*		*		*		*		*		*		*		*		*		*		*		*		*				
		35	1	24014-GG00C		F/FC	01	0507-0508				*		*		*		*		*		*		*		*		*		*		*		*		*				
		36	1	24014-GG01C		F/FC USE WITH ENGINE PART NO. 10001-GSXXX	01	0508-0000				*		*		*		*		*		*		*		*		*		*		*		*		*				
		37	1	24014-GG02C		F/FC USE WITH ENGINE PART NO. 10001-4KXXX	01	0000-				*		*		*		*		*		*		*		*		*		*		*		*		*				
		38	1	24014-GG00D-T		F/FC ANTI RUST	01	0507-0508				*		*		*		*		*		*		*		*		*		*		*		*		*				
		39	1	24014-GG01D-T		F/FC ANTI RUST USE WITH ENGINE PART NO. 10001-GSXXX	01	0508-0000				*		*		*		*		*		*		*		*		*		*		*		*		*				
		40	1	24014-GG02D-T		F/FC ANTI RUST USE WITH ENGINE PART NO. 10001-4KXXX	01	0000-				*		*		*		*		*		*		*		*		*		*		*		*		*				
		41	1	24014-GG04A			01	0107-0508					o		o		o		o		o		o		o		o		o		o		o		o					
		42	1	24014-GG05A		USE WITH ENGINE PART NO. 10001-GSXXX	01	0508-0000					o		o		o		o		o		o		o		o		o		o		o		o					
		43	1	24014-GG06A		USE WITH ENGINE PART NO. 10001-4KXXX	01	0000-					o		o		o		o		o		o		o		o		o		o		o		o					
		44	1	24014-GG04B-T		F/ANTI RUST	01	0107-0508				*		*		*		*		*		*		*		*		*		*		*		*		*				
		45	1	24014-GG05B-T		F/ANTI RUST USE WITH ENGINE PART NO. 10001-GSXXX	01	0508-0000				*		*		*		*		*		*		*		*		*		*		*		*		*				
		46	1	24014-GG06B-T		F/ANTI RUST USE WITH ENGINE PART NO. 10001-4KXXX	01	0000-					*		*		*		*		*		*		*		*		*		*		*		*		*			
		47	2	24022-FJ000	WIRE ASSY-FUSIBLE LINK		01	0107-				ooo	ooo	ooo	ooo	ooo	ooo	ooo	ooo	ooo	ooo	ooo	ooo	ooo	ooo	ooo	ooo	ooo	ooo	ooo	ooo	ooo	ooo	ooo	ooo	ooo	ooo			
		48	2	28351-89902	CONDENSOR		01	0107-				ooo	ooo	ooo	ooo	ooo	ooo	ooo	ooo	ooo	ooo	ooo	ooo	ooo	ooo	ooo	ooo	ooo	ooo	ooo	ooo	ooo	ooo	ooo	ooo	ooo	ooo			
		49	2	24335-89900	DIODE		01	0107-				ooo	ooo	ooo	ooo	ooo	ooo	ooo	ooo	ooo	ooo	ooo	ooo	ooo	ooo	ooo	ooo	ooo	ooo	ooo	ooo	ooo	ooo	ooo	ooo	ooo	ooo			
		50	2	24335-89900		F/FC	03	0507-				***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***	***			

241A1-3

SEC. 241A1

WIRING (BODY) (K21 & K25) PART 1

CABLEADO CARROCERIA

KABELBAUM KAROSSERIE

CABLAGE CARROSSERIE

APPLIED MODEL																												
MM																												

N	S	KEY NO.	L	PART NO.	PART NAME	SPECIFICATION	Q	APPLIED	IC	FORMER	K
C			E				T	DATE	A	PART NO.	D
		8 51	2	24335-89900	DIODE		02	0107-			
		9 01	1	24225-79900	CLIP		01	0107-0208			
		02	1	01552-00411	BAND-HOSE		01	0208-			
		11 01	1	24310-FL101	BLOCK ASSY-FUSE		01	0107-			
		12 01	2	24319-FK110	FUSE-10A		05	0107-			
		13 01	2	24319-FK120	FUSE-20A		03	0107-			
		14 01	2	24319-FK130	FUSE-30A		03	0107-			
		15 01	2	24319-FK115	FUSE-15A		06	0107-			
		16 01	1	24225-79960	CLIP		01	0107-			
		17 01	1	24210-S0900	CLIP		02	0107-			
		22 01	1	24238-FK210	BRACKET-HARNESS CLIP		01	0107-			
		23 01	1	24238-FK205	BRACKET-HARNESS CLIP		01	0107-			
		25 01	2	24324-FL101	COVER ASSY-FUSE BLOCK		01	0107-			
		02	3	24313-FL101	LABEL-FUSE BLOCK		01	0107-			
		26 01	2	24321-FK100	PULLER-FUSE		01	0107-			
		27 01	1	01552-00411	CLIP		08	0107-			
		28 01	1	24238-FC400	BRACKET-HARN CLIP		01	0107-0208			
		34 01	1	24210-89944	CLIP		02	0107-			
		36 01	1	08124-0161F	SCREW-HHM M10-1.25X16 W/LK & PW		02	0107-			
		37 01	1	08110-8161G	SCREW-HHM M8-1.25X16 W/SPRW		01	0107-			
		38 01	1	08911-1081G	NUT-HEX W/CON SPW M8-1.25		02	0107-			
		39 01	1	08360-61225	SCREW-HH CR M6-1.0X12 W/LK & PW		01	0107-			
		02	1	08360-61225			03	0107-			
		41 01	1	08110-8121G	SCREW-HHM M8-1.25X12 W/SPRW		01	0107-0208			
		42 01	1	08120-8121F	SCREW-HHM M8-1.25X12 W/LK & PW		03	0107-			
		43 01	1	08124-0161F	SCREW-HHM M10-1.25X16 W/LK & PW		01	0107-			
		51 01	1	01552-00421	BAND-HOSE		01	0107-			
		53 01	1	24210-S0900	CLIP		01	0107-			
		57 01	1	01552-00431	BAND-HOSE		01	0508-			
		98 01	1	99240-FS002	COMPOUND-ELECT INSUL	NOT SHOWN F/ANTI RUST USE ON HARNESS CONNECTORS	AR	0607-			
		99 01	1	24038-FB800	TAPE-INSUL	NOT SHOWN F/ANTI RUST USE ON HARNESS CONNECTORS	AR	0607-			

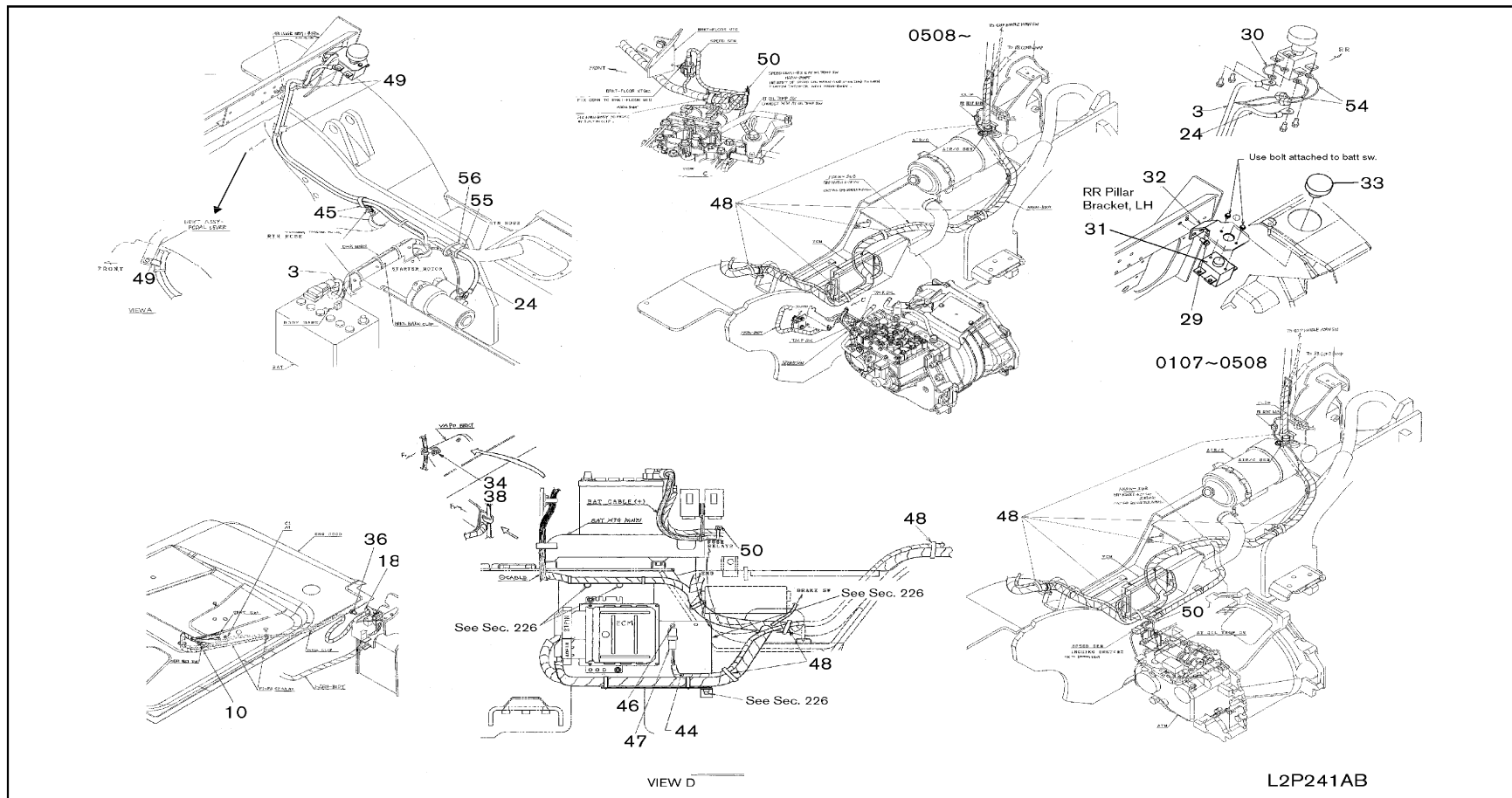
SEC. 241A2

WIRING (BODY) (K21 & K25) PART 2

CABLEADO CARROCERIA

KABELBAUM KAROSSERIE

CABLAGE CARROSSERIE



241A2-1

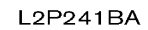
WIRING (BODY) (K21 & K25) PART 2

KABELBAUM KAROSSERIE

CABLAGE CARROSSERIE

N C	S	KEY NO.	L E V	PART NO.	PART NAME	SPECIFICATION	S T Y	APPLIED DATE	IC A NF	FORMER PART NO.	K D																													
												01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
		3 01	1	24110-FJ360	CABLE ASSY-BATTERY TO STARTER MOTOR		01	0107-				O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O			
		02	1	24116-FK405			01	0107-					O			O					O				O															
		10 01	1	24034-FL100	HARNESS-SEAT SWITCH		01	0107-				O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O		
		18 01	1	24210-S0900	CLIP		01	0107-				O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O		
		24 01	1	24117-FK402	CABLE-BAT SW TO STARTER MOTOR		01	0107-					O			O				O				O																
		29 01	1	08120-8161F	SCREW-HHM M8-1.25X16 W/LK & PW		02	0107-					O			O				O				O				O												
		30 01	1	24028-FJ100	HARNESS-SUB		01	0107-					O			O				O				O				O												
		31 01	1	25250-FK100	SWITCH ASSY-BATTERY		01	0107-					O			O				O				O				O												
		32 01	1	25255-FJ100	BRACKET-BATTERY SWITCH		01	0107-					O			O				O				O				O												
		33 01	2	25258-9G100	KNOB-BATTERY SWITCH		01	0107-					O			O				O				O				O												
		34 01	1	24210-89944	CLIP		01	0107-					O	O	O	O	O		O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O			
		36 01	1	08124-0161F	SCREW-HHM M10-1.25X16 W/LK & PW		01	0107-				O	O	O	O	O	O		O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O			
		38 01	1	08911-1081G	NUT-HEX W/CON SPW M8-1.25		01	0107-				O	O	O	O	O	O		O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O			
		44 01	1	24028-GG10A	HARNESS-SUB	F/SWIVEL SEAT	01	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
		02	1	24028-GG800-T		F/SWIVEL SEAT ANTI RUST	01	0607-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
		45 01	1	21647-40K00	CLP-TUBE OIL CLR		02	0107-					O			O				O				O																
		46 01	1	08911-10637	NUT-HEX W/CON SPRW M6-1.0	F/SWIVEL SEAT	01	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
		47 01	1	25230-79981	RELAY-1M	F/SWIVEL SEAT	01	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
		02	1	25235-N8500	BRACKET-RELAY	F/SWIVEL SEAT	01	0107-0807				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
		03	1	25235-N853A		F/SWIVEL SEAT	01	0807-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
		48 01	1	01552-00411	BAND-HOSE	F/SWIVEL SEAT	08	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
		49 01	1	21642-L3000	CLIP-HOSE		02	0107-					O			O				O				O																
		50 01	1	01552-00411	BAND-HOSE		02	0107-				O	O	O	O	O	O		O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O		
		54 01	1	24022-FJ102	WIRE ASSY-FUSIBLE LINK		02	0107-					O			O				O				O																
		55 01	1	01552-00411	BAND-HOSE		04	0107-					O			O				O				O																
		56 01	1	01552-00431	BAND-HOSE		01	0107-					O			O				O				O																

CABLAGES CARROSSERIE



WIRING (BODY) (QD32) PART 1

KABELBAUM KAROSSERIE

CABLAGE CARROSSERIE

[illegible]

WIRING (BODY) (QD32) PART 1

KABELBAUM KAROSSERIE

CABLAGE CARROSSERIE

[illegible]

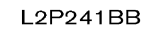
NOTE

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

WIRING (BODY) (QD32) PART 2

KABELBAUM KAROSSERIE

CABLAGE CARROSSERIE



WIRING (BODY) (QD32) PART 2

KABELBAUM KAROSSERIE

CABLAGE CARROSSERIE

[illegible]

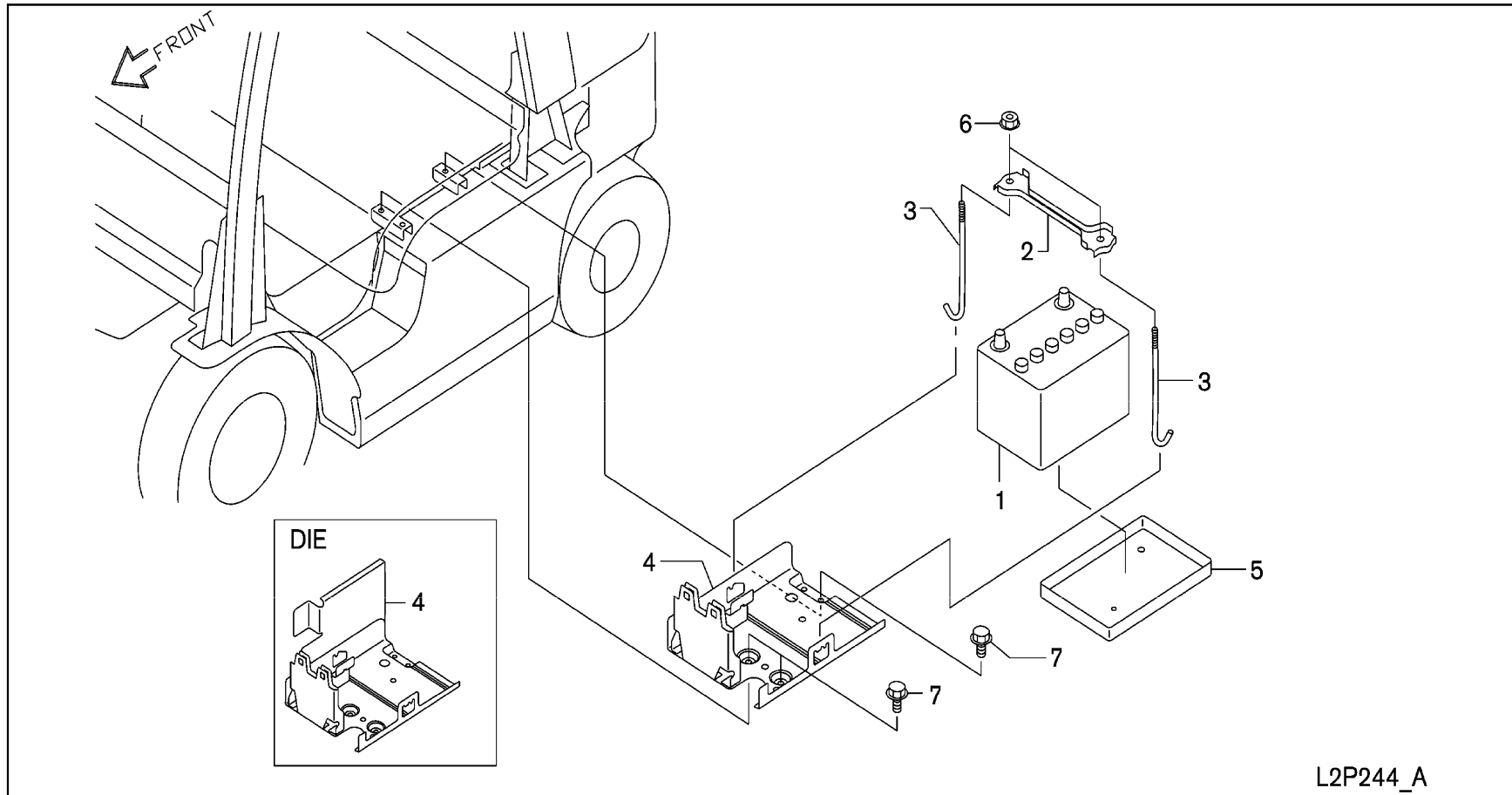
SEC. 244

BATTERY & BATTERY MOUNTING

BATERIA Y MONTAJE DE LA BATERIA

BATTERIE & BETTERIEAUFHÄNGUNG

BATTERIE ET FIXATION DE BATTERIE



244-1

BATTERY & BATTERY MOUNTING

BATTERIE & BETTERIEAUFHÄNGUNG

BATTERIE ET FIXATION DE BATTERIE

[illegible]

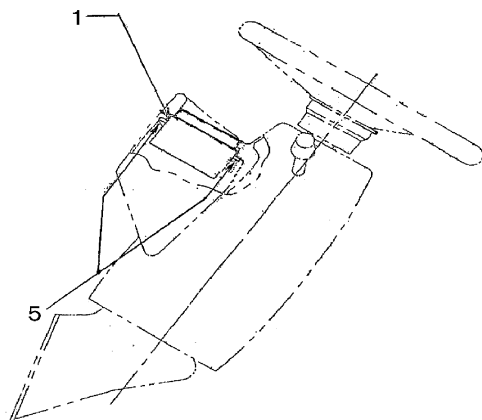
SEC. 248

INSTRUMENT METER & GAUGE

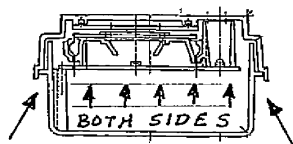
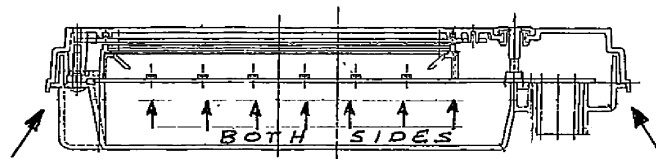
INSTRUMENTOS DE MEDIDA INDICADOR

MESS- & ANZEIGEVORRICHTUNG

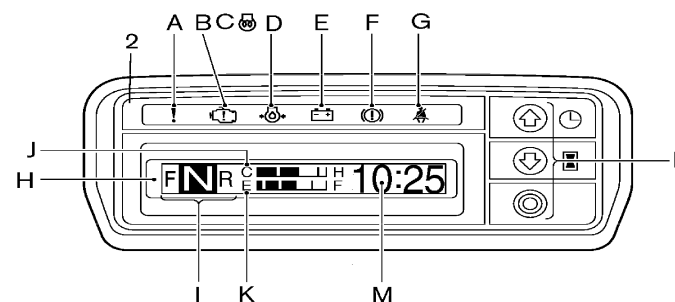
COMPTEUR ET JAUGE DE TABLEAU DE BORD



F/ANTI RUST



NOTE: USE SILICONE RTV SEALER
ITEM #6 AND COMPLETELY SEAL
METER COVER AT LOCATION
SHOWN BY ARROWS.



- A) Multipurpose warning lamp
- B) Engine check lamp (gasoline engine forklifts only)
- C) Glow pilot lamp (diesel engine forklifts only)
- D) Oil pressure warning lamp
- E) Charge warning lamp
- F) Parking brake warning lamp
- G) Seat belt warning lamp
- H) Liquid crystal display (LCD)
- I) Selector lever position (left side of LCD)
- J) Water temperature gauge (top center of LCD)
- K) Fuel gauge (bottom center of LCD)
- L) Operation buttons
- M) Time (right side of LCD)

L2P248_A

COMPTEUR ET JAUGE DE TABLEAU DE BORD

[illegible]

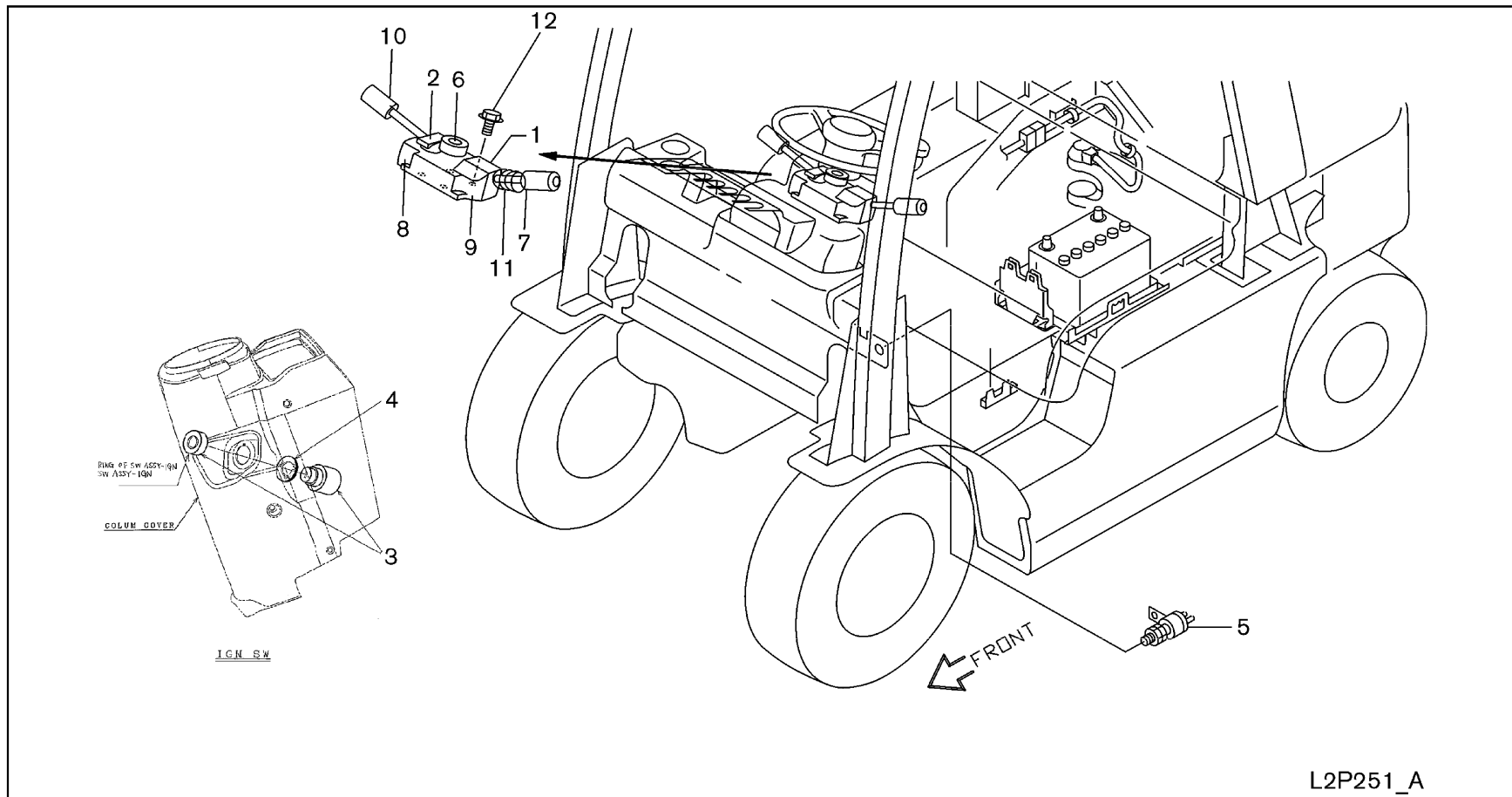
SEC. 251

SWITCH

INTERRUPTOR

SCHALTER

COMMANDE



L2P251_A

COMMANDE

[illegible]

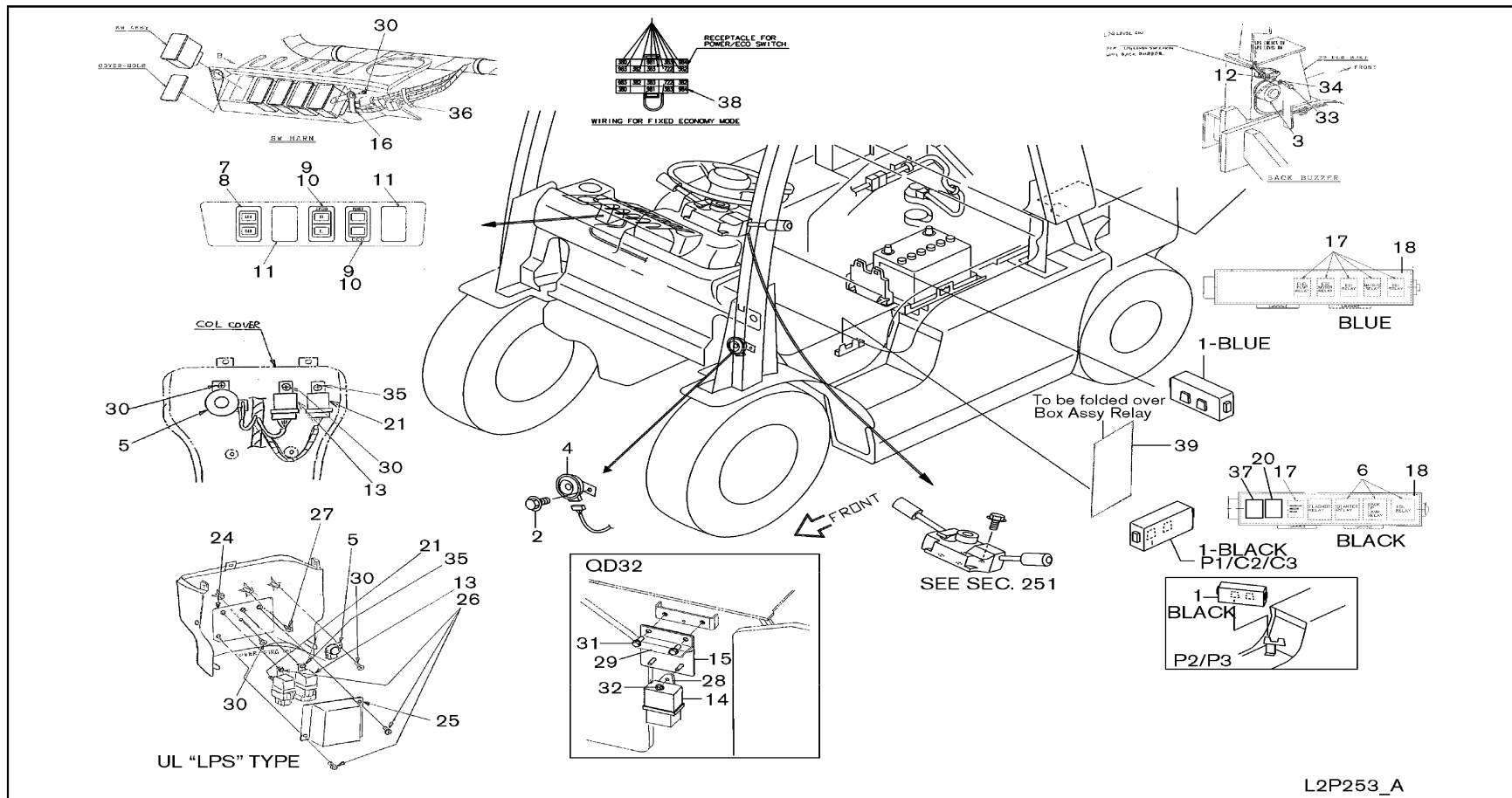
SEC. 253

ELECTRICAL UNIT

UNIDAD ELECTRICA

ELEKTRISCHE BAUTEILE

ELEMENT ELECTRIQUE



NOTE

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

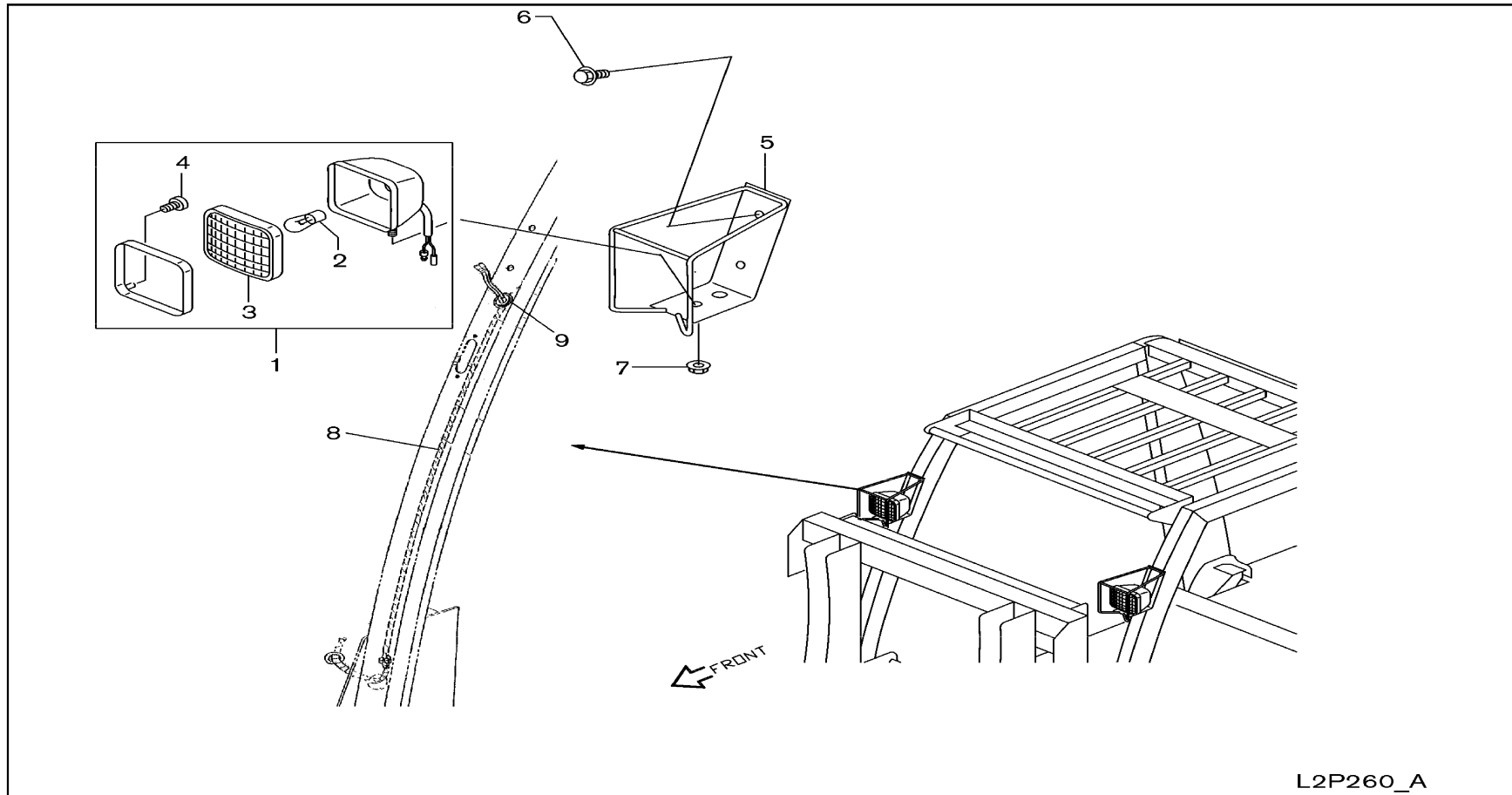
SEC. 260

HEAD LAMP

FARO

SCHEINWERFER

PHARE



PHARE

[illegible]

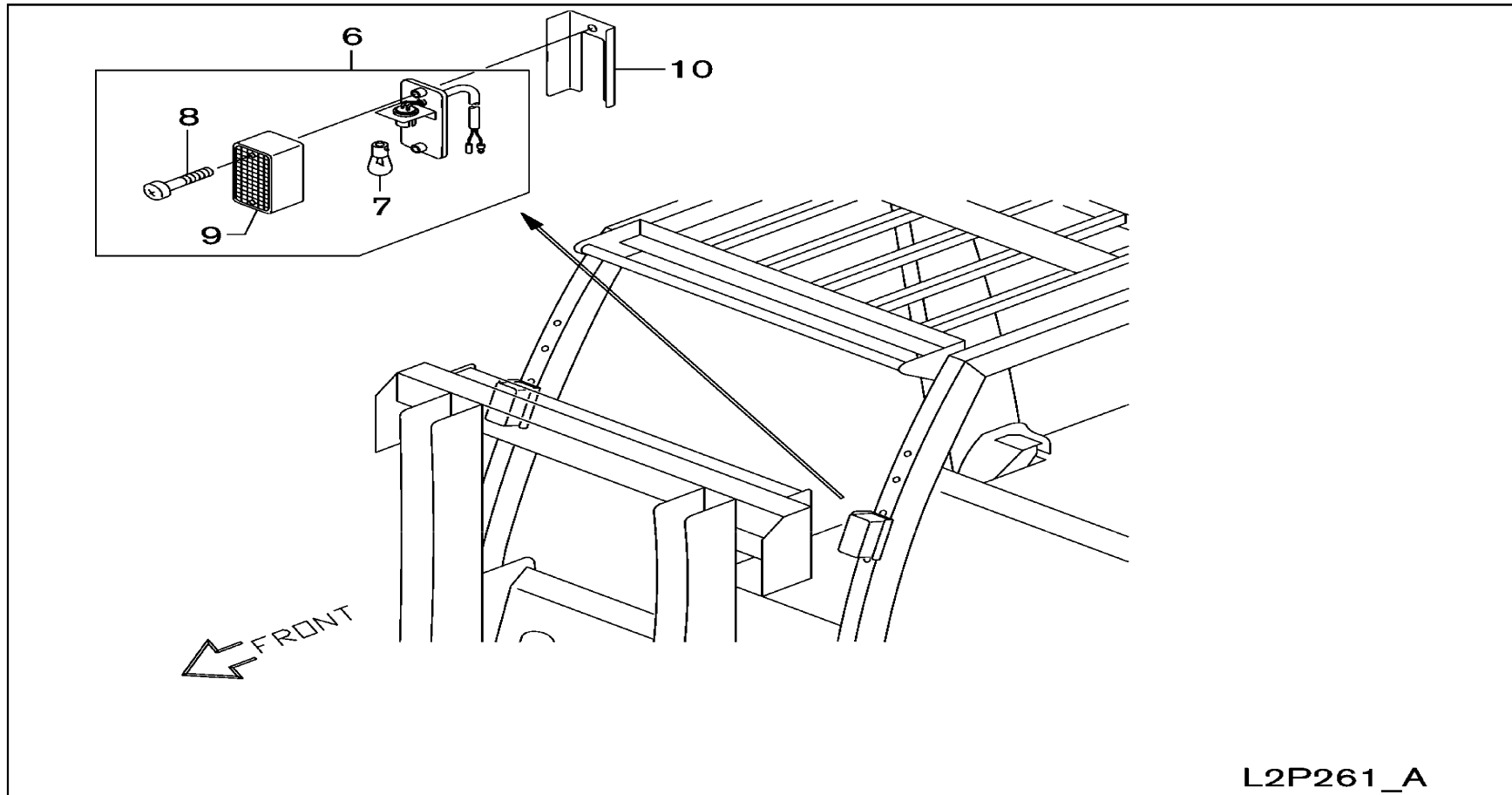
SEC. 261

FRONT COMBINATION LAMP

LUCES DE COMBINACION DELANTERAS

VORDERE KOMBINATIONSLUCHTE

ECLAIRAGE AVANT COMBINE



261-1

L2P261_A

SEC. 261

FRONT COMBINATION LAMP

LUCES DE COMBINACION DELANTERAS

VORDERE KOMBINATIONSLAUCHTE

ECLAIRAGE AVANT COMBINE

N C	S	KEY NO.	L E V	PART NO.	PART NAME	SPECIFICATION	Q T Y	APPLIED DATE	IC A NE	FORMER PART NO.	K D																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
												01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
		6 01	1	74892-V6000	COVER-ADHESIVE			02 0107-				O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O

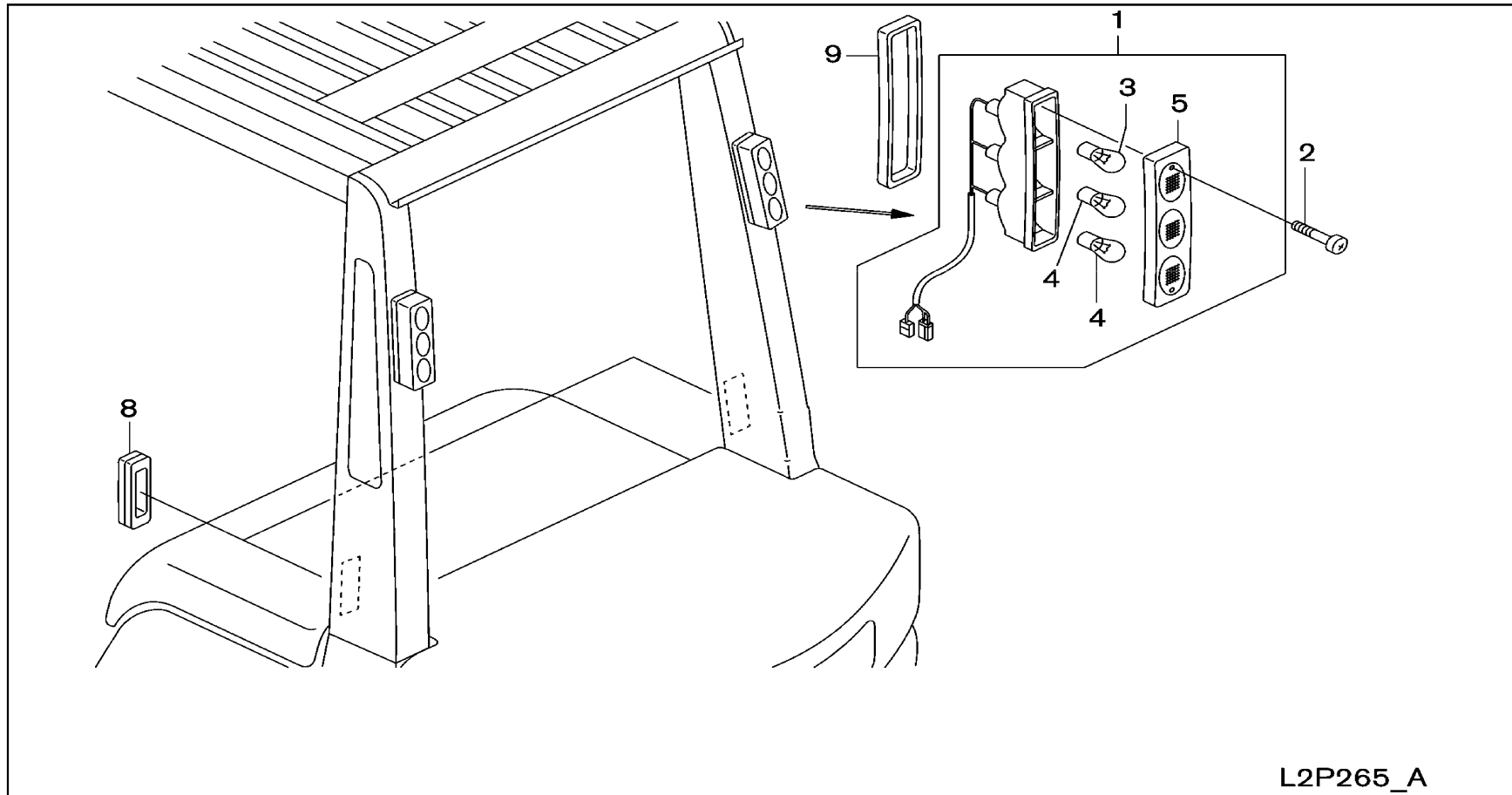
SEC. 265

REAR COMBINATION LAMP

LUCES DE COMBINACION TRASERAS

HINTERE KOMBINATIONSLAUCHTE

ECLAIRAGE ARRIERE COMBINE



265-1

L2P265_A

ECLAIRAGE ARRIERE COMBINE

[illegible]

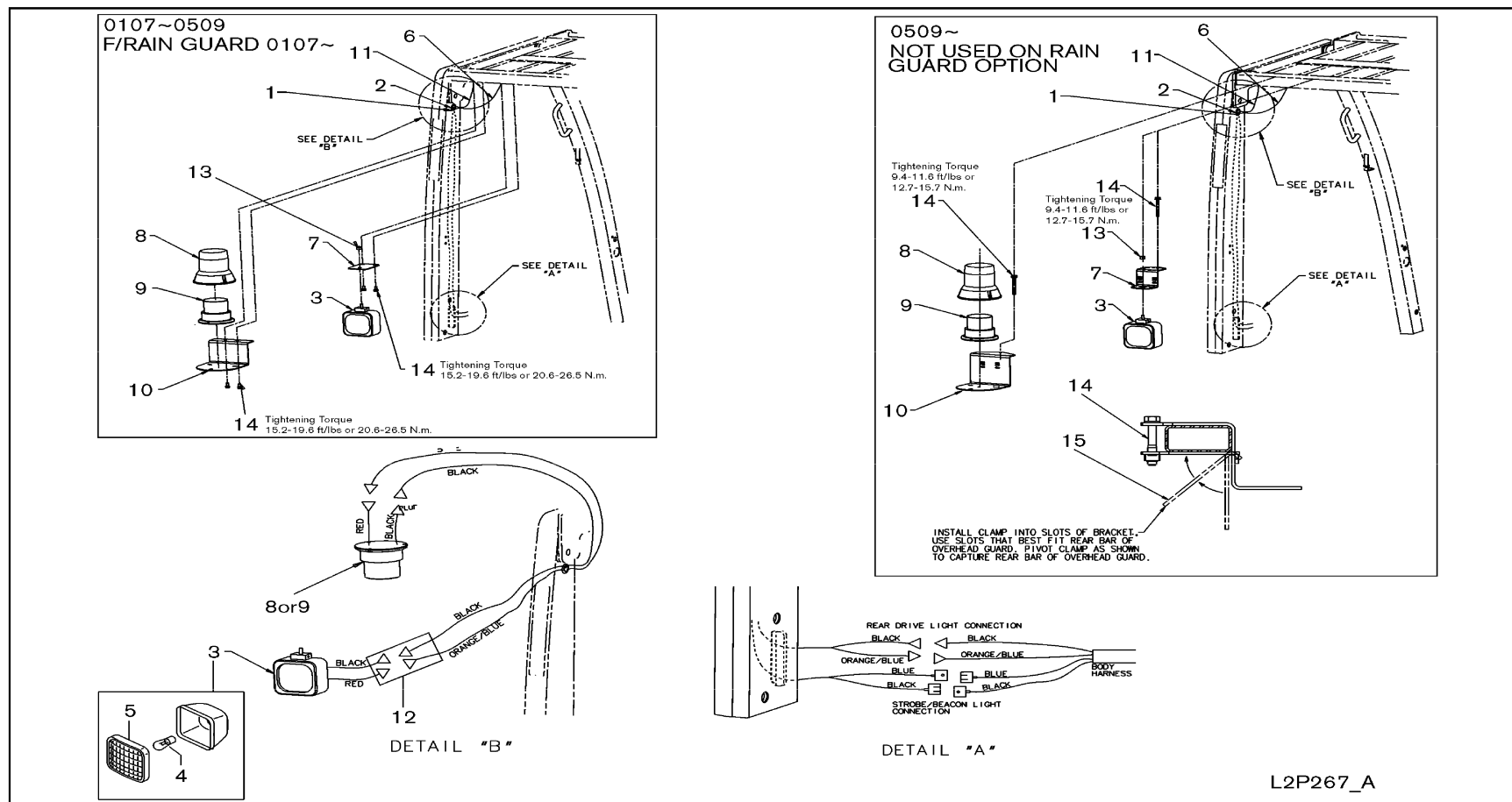
SEC. 267

LAMPS (OTHERS)

LUCES

ANDERE LEUCHTEN

LAMPES



SEC. 267

LAMPS (OTHERS)

LUCES

ANDERE LEUCHTEN

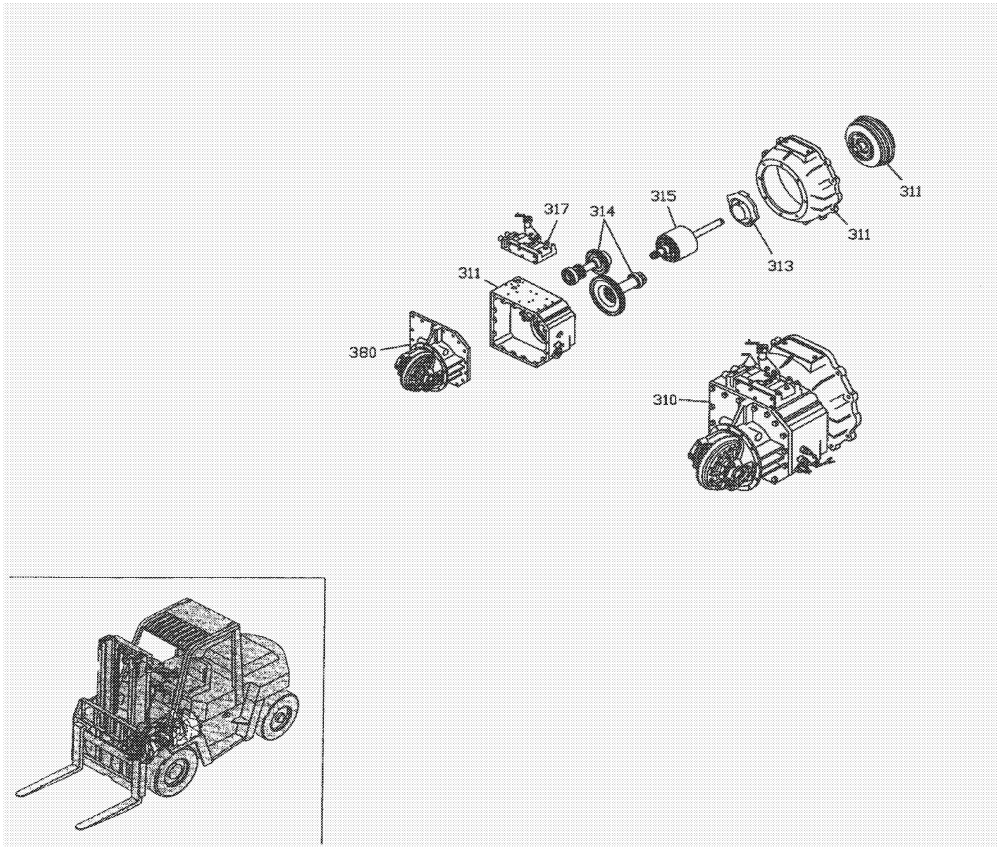
LAMPES

N C	S	KEY NO.	L E V	PART NO.	PART NAME	SPECIFICATION	Q T Y	APPLIED DATE	IC A NE	FORMER PART NO.	K D	APPLIED MODEL																												
												01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
		1 01	1	64890-U7400	COVER-HOLE			02 0107-				O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O			
		2 01	1	01651-00033	GROMMET			02 0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
		3 01	1	26010-FE300	LAMP ASSY-HEAD			01 0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
		4 01	2	26293-51K00	BULB			01 0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
		02	2	26293-FJ10A		F/HALOGEN		01 0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
		5 01	2	26011-61K00	LENS			01 0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
		6 01	1	24012-FB085	HARNESS-RR DRIVE LIGHT			01 0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
		7 01	1	26633-FB085	BRACKET-RR DRIVE LIGHT			01 0107-0509				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
		02	1	26633-FB085		F/RAIN GUARD		01 0509-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
		03	1	26633-GA90B				01 0509-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
		8 01	1	26580-FB085	LIGHT-ROT BEACON	AMBER 12VDC		01 0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
		02	1	26580-FB086		BLUE 12VDC		01 0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
		03	1	26580-FB087		RED 12VDC		01 0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
		04	1	R5812-BH	BULB			01 0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
		9 01	1	26580-FB090	LIGHT-STROBE	AMBER 12-80VDC		01 0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
		02	1	26580-FB091		BLUE 12-80VDC		01 0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
		03	1	26580-FB092		RED 12-80VDC		01 0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
		04	1	R6410-FT	BULB			01 0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
		10 01	1	26633-FB091	BRACKET-WARNING LIGHT			01 0107-0509				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
		02	1	26633-FB091		F/RAIN GUARD		01 0509-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
		03	1	26633-GA90D				01 0509-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
		11 01	1	24012-FB090	HARNESS-WARNING LIGHT			01 0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
		12 01	1	24841-97H50	LOOM-WIRE	.5 FT		AR 0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
		13 01	1	08911-1081G	NUT-HEX W/CON SPRW M8-1.25			01 0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
		14 01	1	08120-8251F	SCREW-HHM M8-1.25X25 W/LK & PW			02 0107-0509				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
		02	1	08120-8251F		F/RAIN GUARD		02 0509-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
		03	1	08120-8751E	SCREW-HHM M8-1.25X75 W/LKW			02 0509-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
		04	1	08915-4381A	WASHER-FLAT M8			02 0509-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
C		15 01	1	26634-GA90B	BRACKET ASSY-WARN LIGHT LWR	NOT USED WITH RAIN GUARD OPTION		01 0509-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		

NOTE

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

GROUP INDEX
POWER TRAIN



SEC.NO	SECTION NAME
310A	TRANSMISSION ASSEMBLY & FITTING
310B	TRANSMISSION ASSEMBLY & FITTING (ATM-FROM MAY 2008)
311A	TORQUE CONVERTER CASE & HOUSING (ATM-UPTO MAY 2008)
311B	TORQUE CONVERTER CASE & HOUSING (ATM-FROM MAY 2008)
313A	OIL PUMP PARTS (ATM-UPTO MAY 2008)
313B	OIL PUMP PARTS (ATM-FROM MAY 2008)
314A	GOVERNOR & GEAR PARTS (ATM-UPTO MAY 2008)
314B	GOVERNOR & GEAR PARTS (ATM-FROM MAY 2008)
315A	CLUTCH & BRAKE BAND (ATM-UPTO MAY 2008)
315B	CLUTCH & BRAKE BAND (ATM-FROM MAY 2008)
317A	CONTROL VALVE (ATM-UPTO MAY 2008)
317B	CONTROL VALVE (ATM-FROM MAY 2008)
370	PROPELLER SHAFT (ATM)
380A	FINAL DRIVE ASSEMBLY (ATM-20+25 JAN. 2007 & UP, 30+35 JAN. 2007 THRU MAY 2008)
380B	FINAL DRIVE ASSEMBLY (ATM-30+35 FROM MAY 2008)

*ILLSTRATIONS SHOWN IN GENERAL INDEX AND GROUP INDEX ARE GENARALIZED DESCRIPTIONS FOR ALL MODELS AND ARE NOT
PRECISE IN ALL DETAILS.

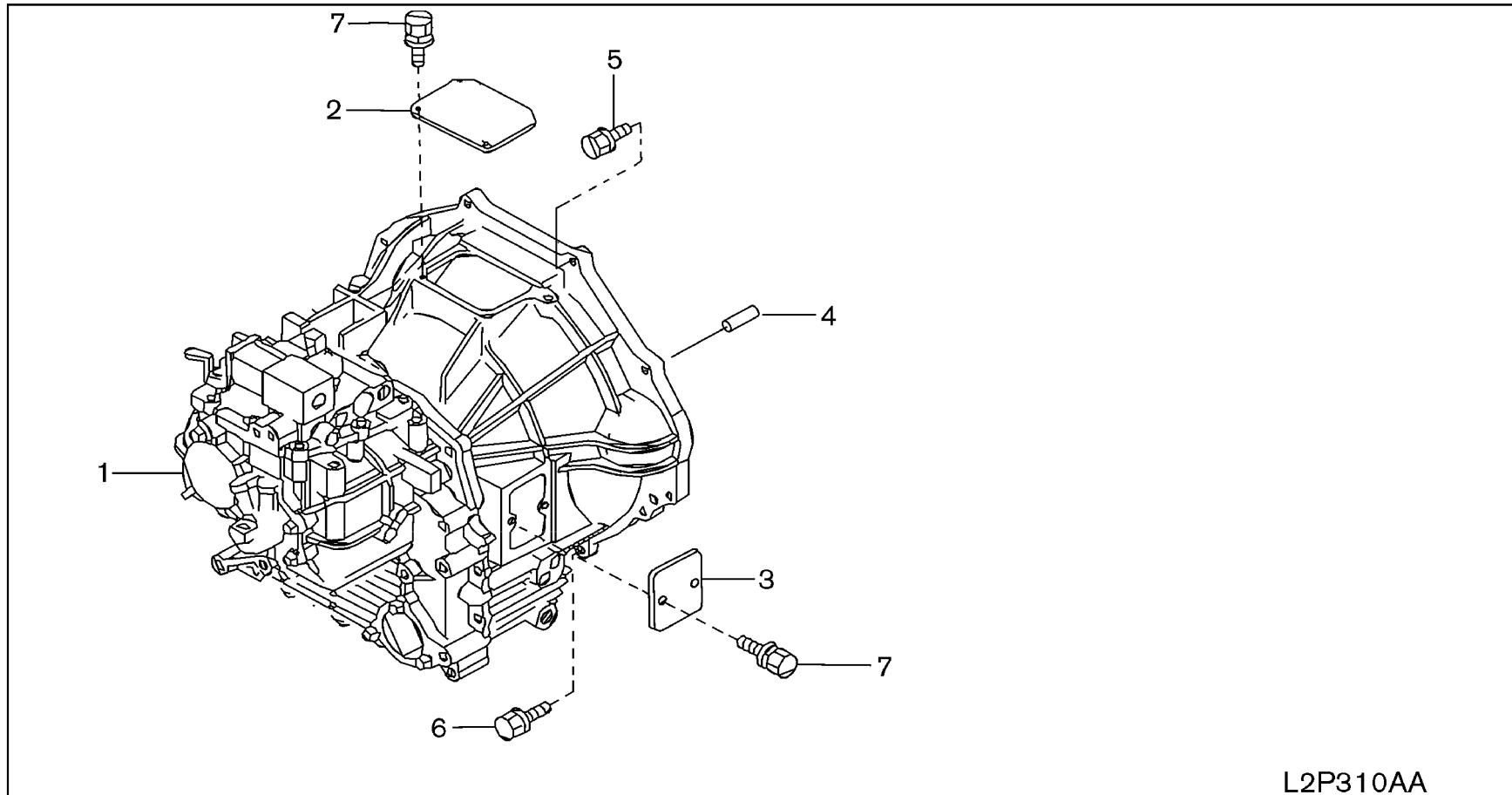
SEC. 310A

TRANSMISSION ASSEMBLY & FITTING (ATM-UPTO MAY 2008)

CONJUNTO DE LA TRANSMISION Y PARTES DE FIJACION

GETRIEBE KOMPLETT & BESCHLAGTEILE

ENSEMBLE BOITE DE VITESSES ET PIECES DE FIXATION



L2P310AA

310A-1

TRANSMISSION ASSEMBLY & FITTING (ATM-UPTO MAY 2008)

GETRIEBE KOMPLETT & BESCHLAGTEILE

ENSEMBLE BOITE DE VITESSES ET PIECES DE FIXATION

[illegible]

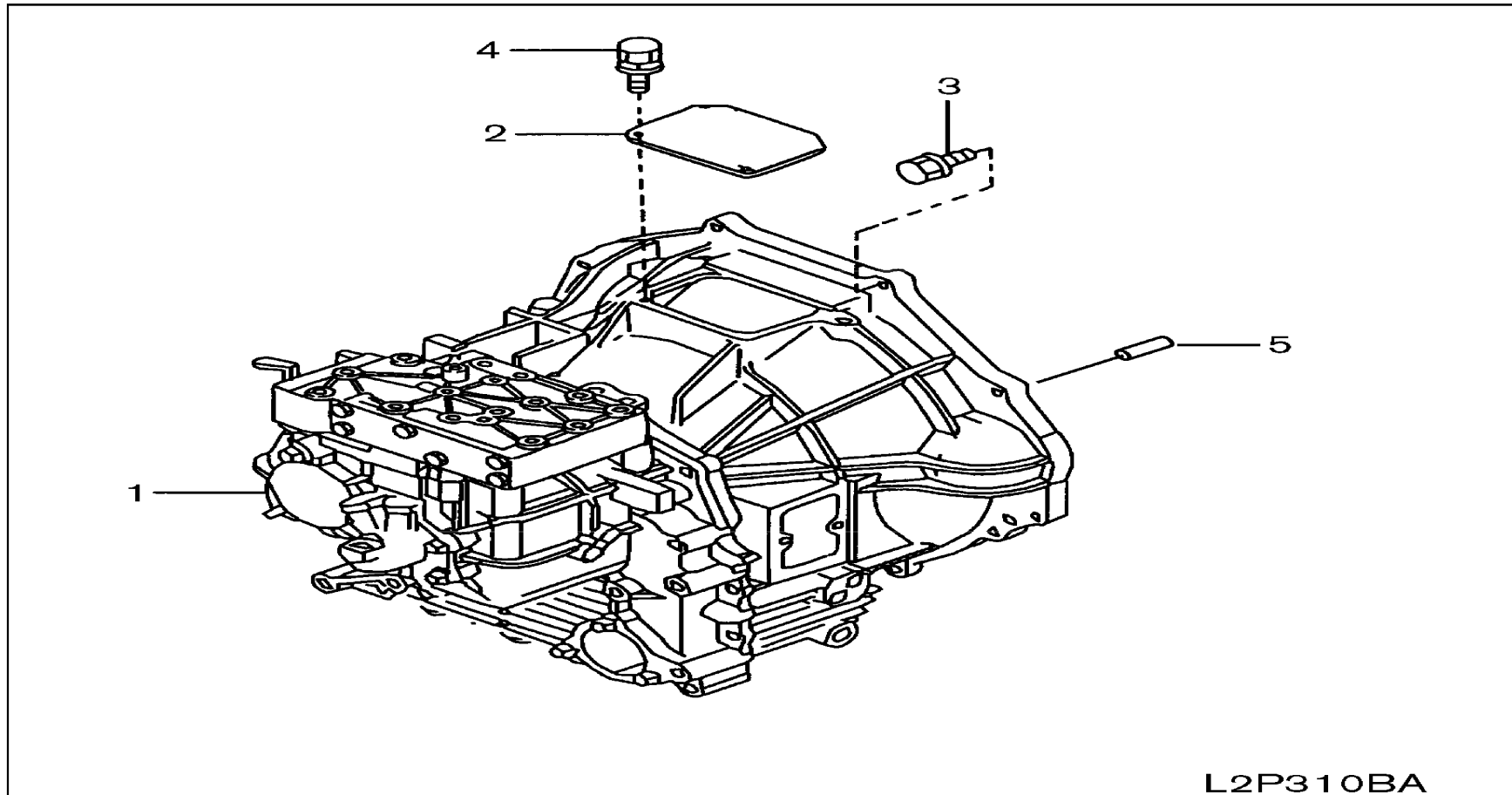
SEC. 310B

TRANSMISSION ASSEMBLY & FITTING (ATM-FROM MAY 2008)

CONJUNTO DE LA TRANSMISION Y PARTES DE FIJACION

GETRIEBE KOMPLETT & BESCHLAGTEILE

ENSEMBLE BOITE DE VITESSES ET PIECES DE FIXATION



310B-1

TRANSMISSION ASSEMBLY & FITTING (ATM-FROM MAY 2008)

GETRIEBE KOMPLETT & BESCHLAGTEILE

ENSEMBLE BOITE DE VITESSES ET PIECES DE FIXATION

[illegible]

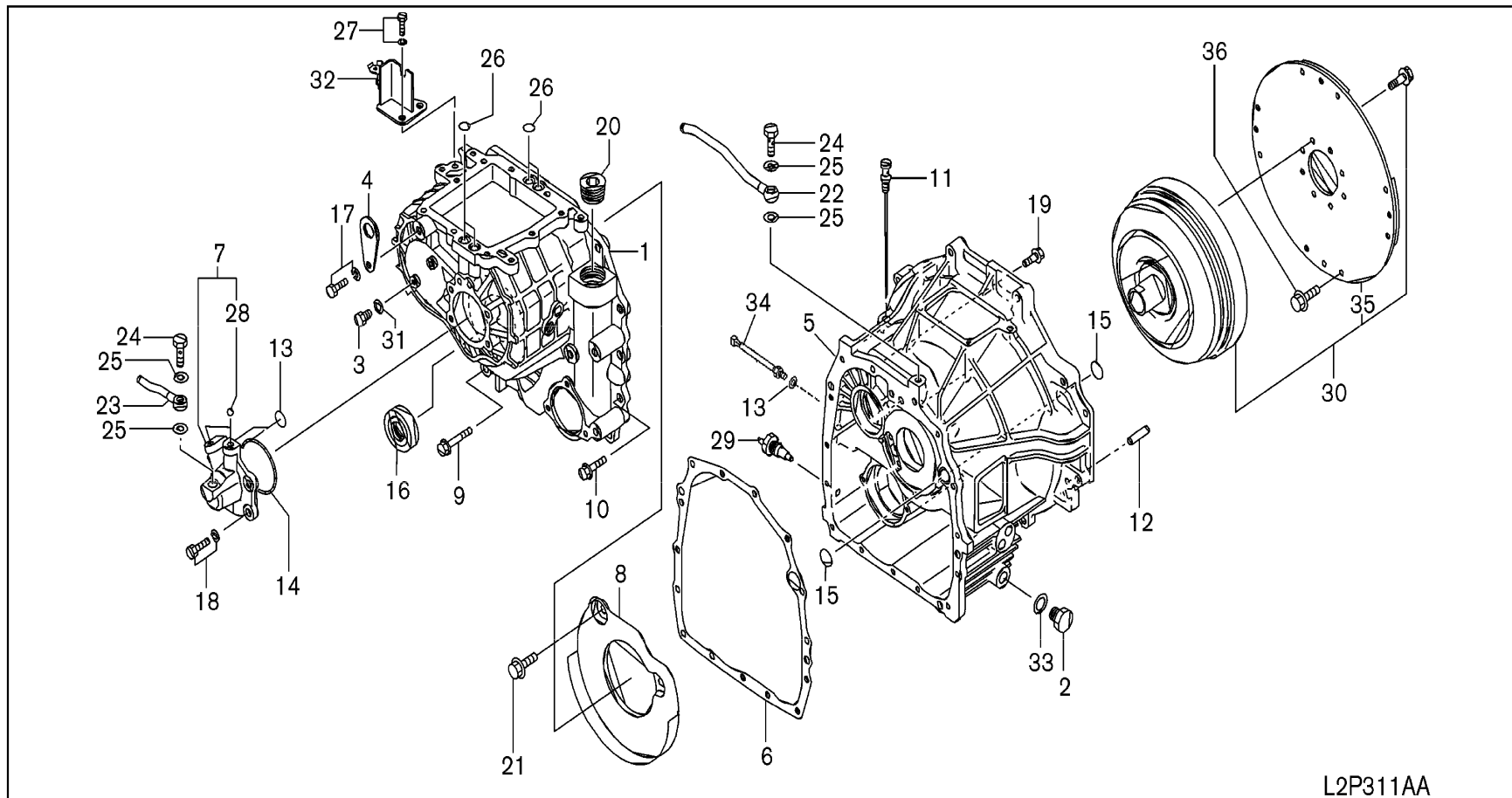
SEC. 311A

TORQUE CONVERTER CASE & HOUSING (ATM-UPTO MAY 2008)

CAJA DEL CONVERTIDOR DE PAR Y CAJA

DREHMOMENTWANDLERGEHÄUSE & GEHÄUSETEILE

CARTER DE CONVERTISSEUR DE COUPLE ET BOITIER



L2P311AA

311A-1

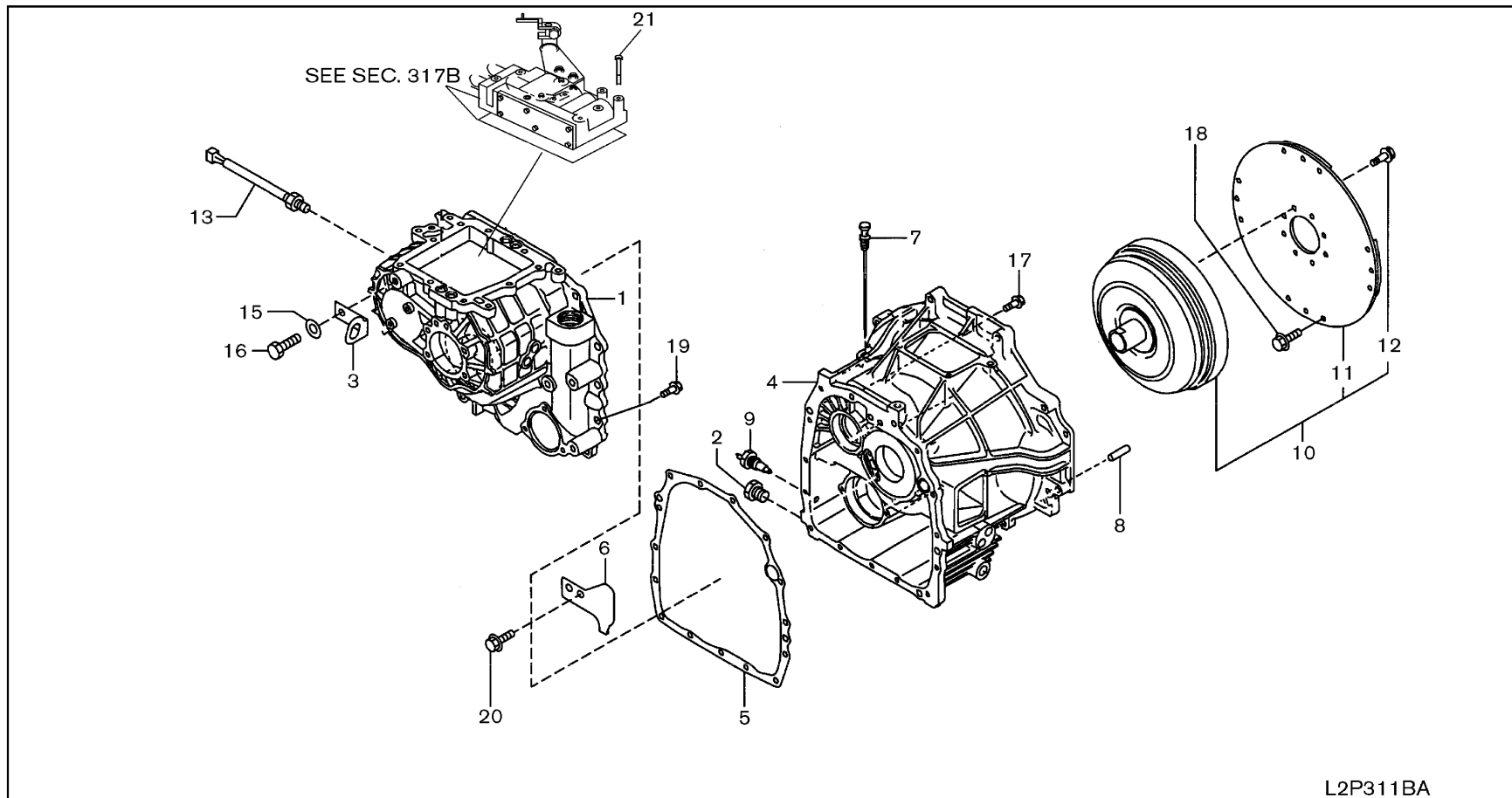
SEC. 311B

TORQUE CONVERTER CASE & HOUSING (ATM-FROM MAY 2008)

CAJA DEL CONVERTIDOR DE PAR Y CAJA

DREHMOMENTWANDLERGEHÄUSE & GEHÄUSETEILE

CARTER DE CONVERTISSEUR DE COUPLE ET BOITIER



311B-1

SEC. 311B

TORQUE CONVERTER CASE & HOUSING (ATM-FROM MAY 2008)

CAJA DEL CONVERTIDOR DE PAR Y CAJA

DREHMOMENTWANDLERGEHÄUSE & GEHÄUSETEILE

CARTER DE CONVERTISSEUR DE COUPLE ET BOITIER

N C	S	KEY NO.	L E V	PART NO.	PART NAME	SPECIFICATION	Q T Y	APPLIED DATE	IC A NE	FORMER PART NO.	K D																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
												01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
		1 01	3	31310-GE00A	CASE ASSY-TRANSMISSION		01	0508-				O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O

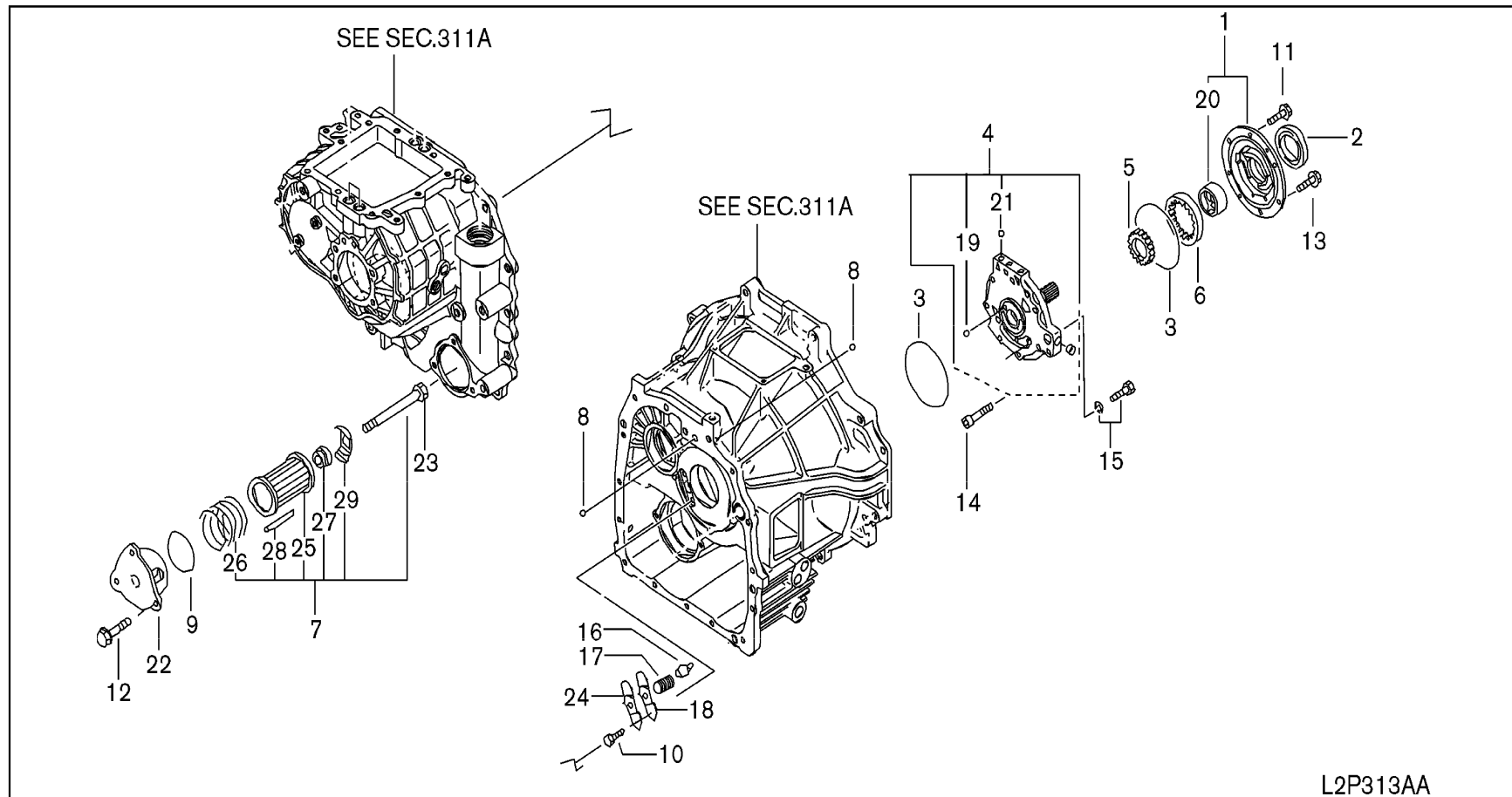
SEC. 313A

OIL PUMP PARTS (ATM-UP TO MAY 2008)

PARTES DE LA BOMBA DE ACEITE

ÖLPUMPENTEILE

PIECES DE POMPE A HUILE



313A-1

SEC. 313A

OIL PUMP PARTS (ATM-UP TO MAY 2008)

PARTES DE LA BOMBA DE ACEITE

ÖLPUMPENTEILE

PIECES DE POMPE A HUILE

N C	S	KEY NO.	L E V	PART NO.	PART NAME	SPECIFICATION	Q T Y	APPLIED DATE	IC A NF	FORMER PART NO.	K D																													
												01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
		1 01	3	31341-FJ100	HOUSING ASSY-OIL PUMP		01	0107-0508				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
		2 01	3	31344-FJ10A	SEAL-OIL PUMP HOUSING		01	0107-0508				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
		3 01	3	31343-FJ10A	O RING		02	0107-0508				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
		4 01	3	31350-FJ10A	COVER ASSY-OIL		01	0107-0508				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
		5 01	3	31346-FJ10A	GEAR-INNER,OIL PUMP		01	0107-0508				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
		6 01	3	31347-FJ10A	GEAR-OUTER,OIL PUMP		01	0107-0508				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
		7 01	3	31728-FJ10B	STRAINER ASSY-OIL, KIT	INCLUDES ITEM NO. 22	01	0107-0508				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
		8 01	3	31343-FJ110	O RING		05	0107-0508				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
		9 01	3	31343-FJ150	O RING		01	0107-0508				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
		10 01	3	31377-FJ131	BOLT		02	0107-0508				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
		11 01	3	31377-FJ140	BOLT		01	0107-0508				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
		12 01	3	31377-FJ150	BOLT		03	0107-0508				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
		13 01	3	31377-FJ170	BOLT		05	0107-0508				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
		14 01	3	31377-FJ180	BOLT		01	0107-0508				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
		15 01	3	31377-FJ190	BOLT		01	0107-0508				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
		16 01	3	31335-FJ100	VALVE		01	0107-0508				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
		17 01	3	31336-FJ100	SPRING-CONVERTER RELIEF		01	0107-0508				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
		18 01	3	31337-FJ10A	PLATE-RETAINER		01	0107-0508				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
		19 01	4	31357-FJ120	BALL-STEEL		03	0107-0508				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
		20 01	4	31343-FJ170	BUSH		01	0107-0508				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
		21 01	4	31357-FJ110	BALL-STEEL		02	0107-0508				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
		22 01	4	NA-	COVER-STRAINER	INCLUDED IN ITEM NO. 7	01	0107-0508				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
		23 01	3	31365-FJ100	NUT		01	0107-0508				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
		24 01	3	31337-FJ110	COVER-RELIEF		01	0107-0508				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
		25 01	4	NF91224-07101	FILTER ELEMENT		01	0107-0508				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
		26 01	4	NF52725-03601	SPRING		01	0107-0508				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
		27 01	4	NF62626-08101	GASKET		01	0107-0508				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
		28 01	4	NF91224-07201	MAGNET-STRAINER		01	0107-0508				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
		29 01	4	NF91224-07301	SUPPORT-SPRING		01	0107-0508				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
																																		</						

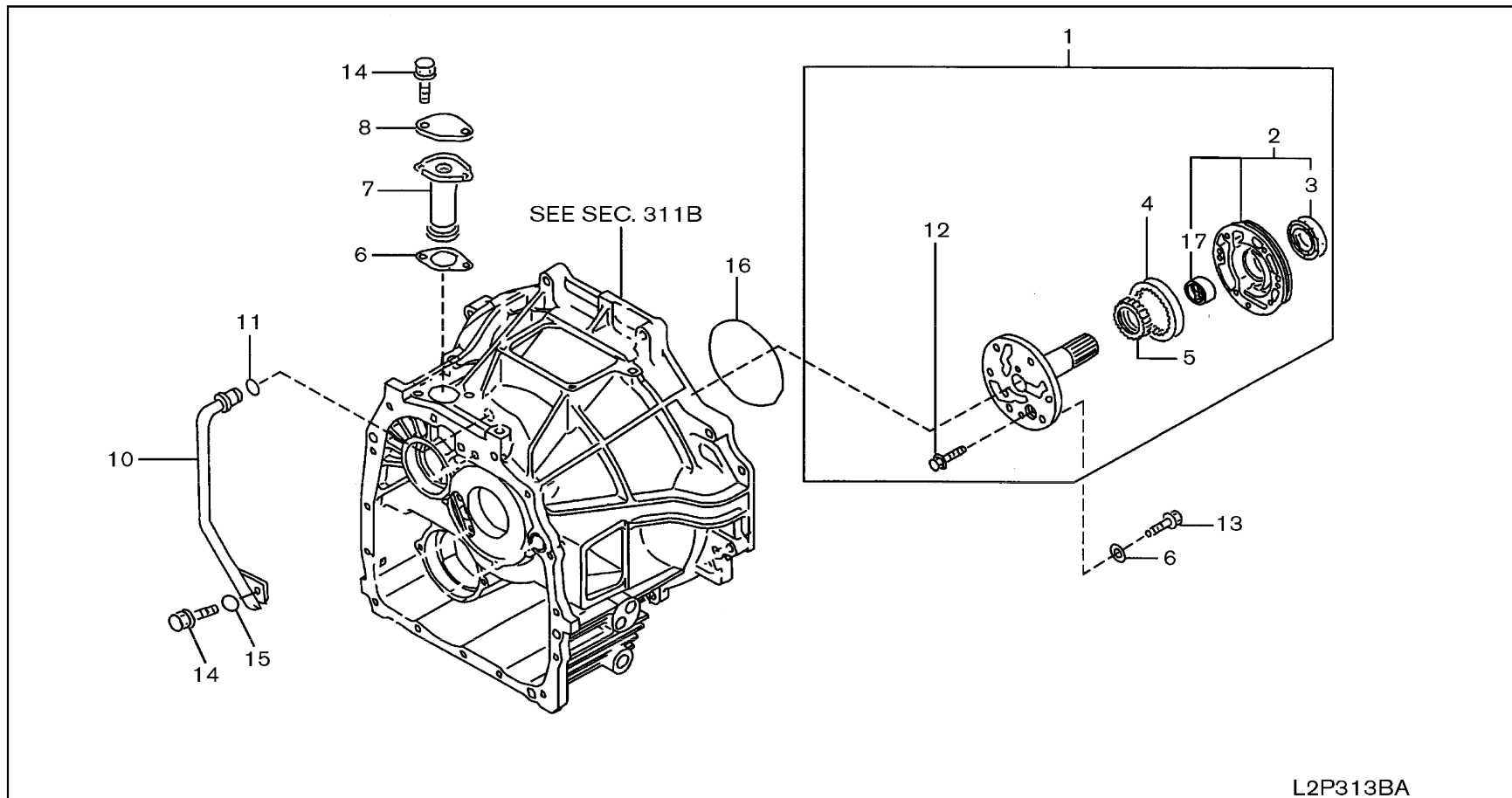
SEC. 313B

OIL PUMP PARTS (ATM-FROM MAY 2008)

PARTES DE LA BOMBA DE ACEITE

ÖLPUMPENTEILE

PIECES DE POMPE A HUILE



313B-1

SEC. 313B

OIL PUMP PARTS (ATM-FROM MAY 2008)

PARTES DE LA BOMBA DE ACEITE

ÖLPUMPENTEILE

PIECES DE POMPE A HUILE

N C	S	KEY NO.	L E V	PART NO.	PART NAME	SPECIFICATION	Q T Y	APPLIED DATE	IC A NF	FORMER PART NO.	K D																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
												01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
		1 01 3		31340-GE00A	PUMP ASSY-OIL			01 0508-				O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O

313B-2

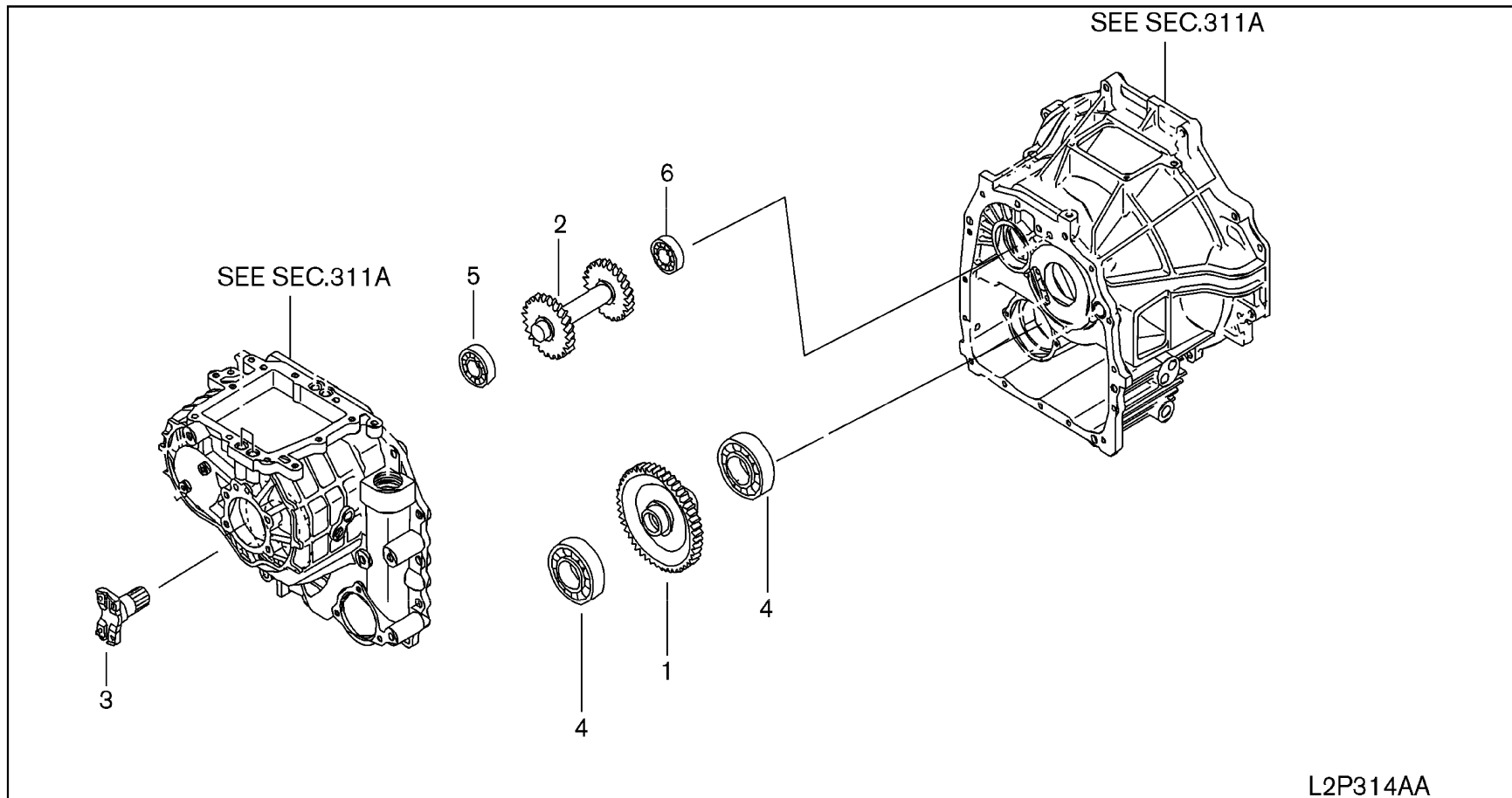
SEC. 314A

GOVERNOR & GEAR PARTS (ATM-UP TO MAY 2008)

REGULADOR Y PARTES DE ENGRANAJES

REGLER & ZAHNRADTEILE

PIECES DE REGULATEUR ET D'ENGRENAGE



L2P314AA

314A-1

SEC. 314A

GOVERNOR & GEAR PARTS (ATM-UPTO MAY 2008)

REGULADOR Y PARTES DE ENGRANAJES

REGLER & ZAHNRADTEILE

PIECES DE REGULATEUR ET D'ENGRENAGE

[illegible]

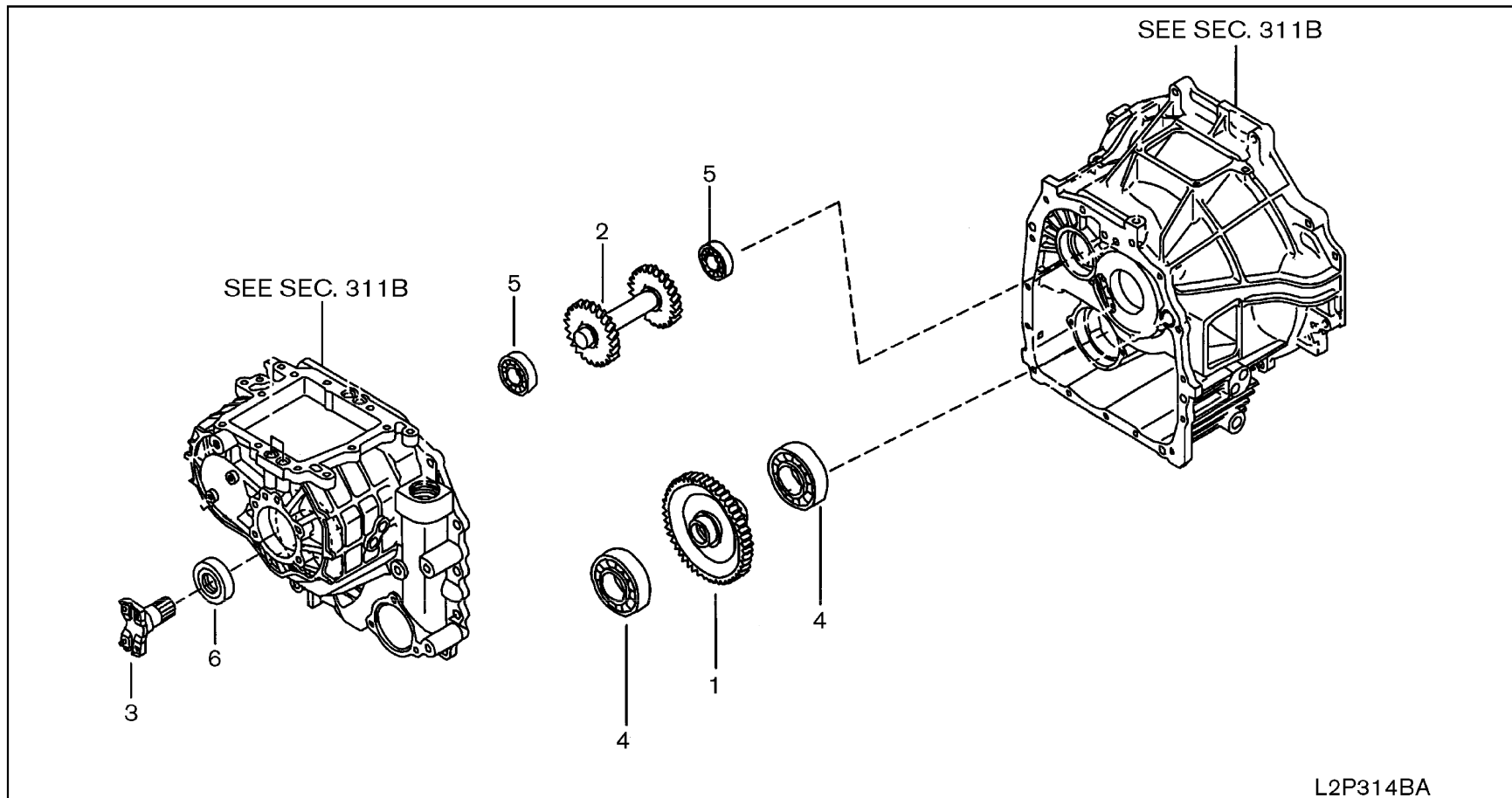
SEC. 314B

GOVERNOR & GEAR PARTS (ATM-FROM MAY 2008)

REGULADOR Y PARTES DE ENGRANAJES

REGLER & ZAHNRADTEILE

PIECES DE REGULATEUR ET D'ENGRENAGE



314B-1

GOVERNOR & GEAR PARTS (ATM-FROM MAY 2008)

REGLER & ZAHNRADTEILE

PIECES DE REGULATEUR ET D'ENGRENAGE

[illegible]

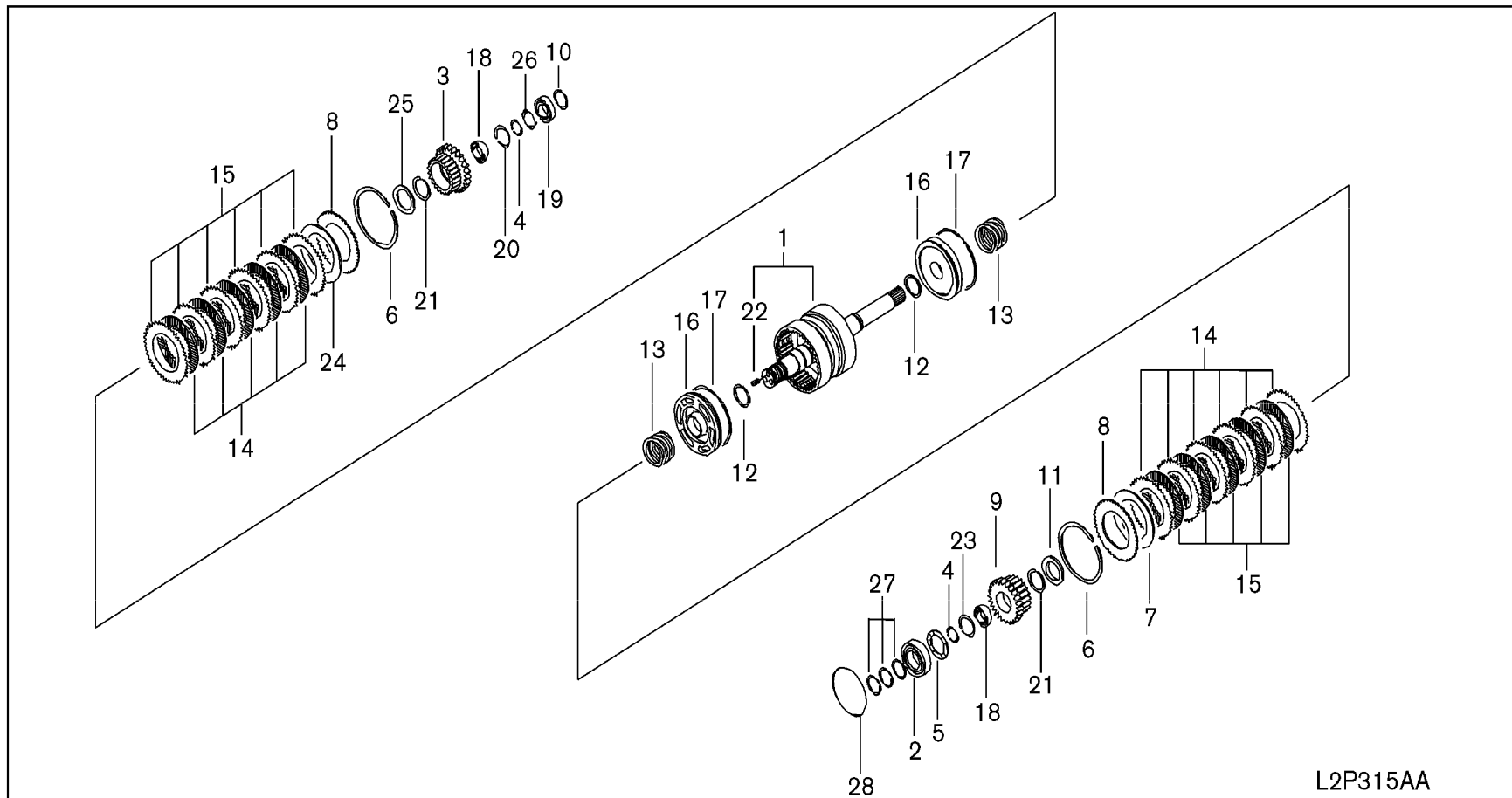
SEC. 315A

CLUTCH & BRAKE BAND (ATM-UPTO MAY 2008)

EMBRAGUE Y CINTA DE FRENO

KUPPLUNG & BREMSBAND

EMBAYAGE ET BANDE DE FREIN



315A-1

SEC. 315A

CLUTCH & BRAKE BAND (ATM-UPTO MAY 2008)

EMBRAGUE Y CINTA DE FRENO

KUPPLUNG & BREMSBAND

EMBAYAGE ET BANDE DE FREIN

APPLIED MODEL																																		
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M						
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I						
P	P	P	P	U	U	U	U	Y	P	P	P	P	U	U	U	U	Y	U	U	U	U	Y	U	U	U	Y	U	U	Y					
																		J	J	J	G	G	G	G	G	G	G	G	G	G	G	G	G	G
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I						
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A						
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3						
0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	5	8	8	0	0	0	0	0	5	5	5	5							
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J						
V	V	V	S	V	V	V	S	V	V	V	S	V	V	V	S	V	V	V	S	V	V	V	S	V	V	V	S	V	V					
K																																		
D	0	1	0	2	0	3	0	4	0	5	0	6	0	7	0	8	0	9	0	1	0	2	0	3	0	4	0	5						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O														

N C	S	KEY NO.	L E V	PART NO.	PART NAME	SPECIFICATION	Q T Y	APPLIED DATE	IC A NE	FORMER PART NO.	K D
		1 01	3	31511-FJ101	DRUM-CLUTCH WITH SHAFT		01	0107-0508			
		2 01	3	37510-FJ110	BEARING-BALL		01	0107-0508			
		3 01	3	31451-FJ101	GEAR-REVERSE		01	0107-0508			
		4 01	3	32357-FJ100	WASHER-THRUST		02	0107-0508			
		5 01	3	32357-FJ110	SPACER-REDUCTION GEAR		01	0107-0508			
		6 01	3	31568-FJ100	RING-SNAP		02	0107-0508			
		7 01	3	31534-FJ10A	PLATE-CONICAL		01	0107-0508			
		8 01	3	31537-FJ100	PLATE-RETAINING		02	0107-0508			
		9 01	3	31421-FJ101	GEAR-FORWARD		01	0107-0508			
		10 01	3	31487-FJ100	RING-SEAL		01	0107-0508			
		11 01	3	31552-FJ100	RETAINER-SPRING		01	0107-0508			
		12 01	3	31526-FJ100	O RING		02	0107-0508			
		13 01	3	31521-FJ100	SPRING-PISTON CLUTCH		02	0107-0508			
		14 01	3	31532-FJ100	PLATE ASSY-DRIVE		10	0107-0508			
		15 01	3	31536-FJ100	PLATE-DRIVEN		12	0107-0508			
		16 01	3	31515-FJ10A	PISTON-CLUTCH		02	0107-0508			
		17 01	3	31516-FJ10A	RING-SEAL PISTON		02	0107-0508			
		18 01	3	31429-FJ100	BEARING-NEEDLE		02	0107-0508			
		19 01	3	37510-FJ110	BEARING-BALL		01	0107-0508			
		20 01	3	31315-FJ110	RETAINER-BEARING		01	0107-0508			
		21 01	3	31538-FJ100	RING-SNAP		02	0107-0508			
		22 01	4	31756-FJ110	PLUG		02	0107-0508			
		23 01	3	31315-FJ110	RETAINER-BEARING		01	0107-0508			
		24 01	3	31534-FJ10A	PLATE-CONICAL		01	0107-0508			
		25 01	3	31552-FJ100	RETAINER-SPRING		01	0107-0508			
		26 01	3	32357-FJ110	SPACER-REDUCTION GEAR		01	0107-0508			
		27 01	3	31487-FJ100	RING-SEAL		03	0107-0508			
		28 01	3	32237-FJ100	SHIM-ADJ, MAIN SFT BRG	T=0.1	AR	0107-0508			
			02	3 32237-FJ110		T=0.2	AR	0107-0508			
			03	3 32237-FJ120		T=0.3	AR	0107-0508			
			04	3 32237-FJ130		T=0.4	AR	0107-0508			
			05	3 32237-FJ140		T=0.5	AR	0107-0508			
			06	3 32237-FJ150		T=0.6	AR	0107-0508			

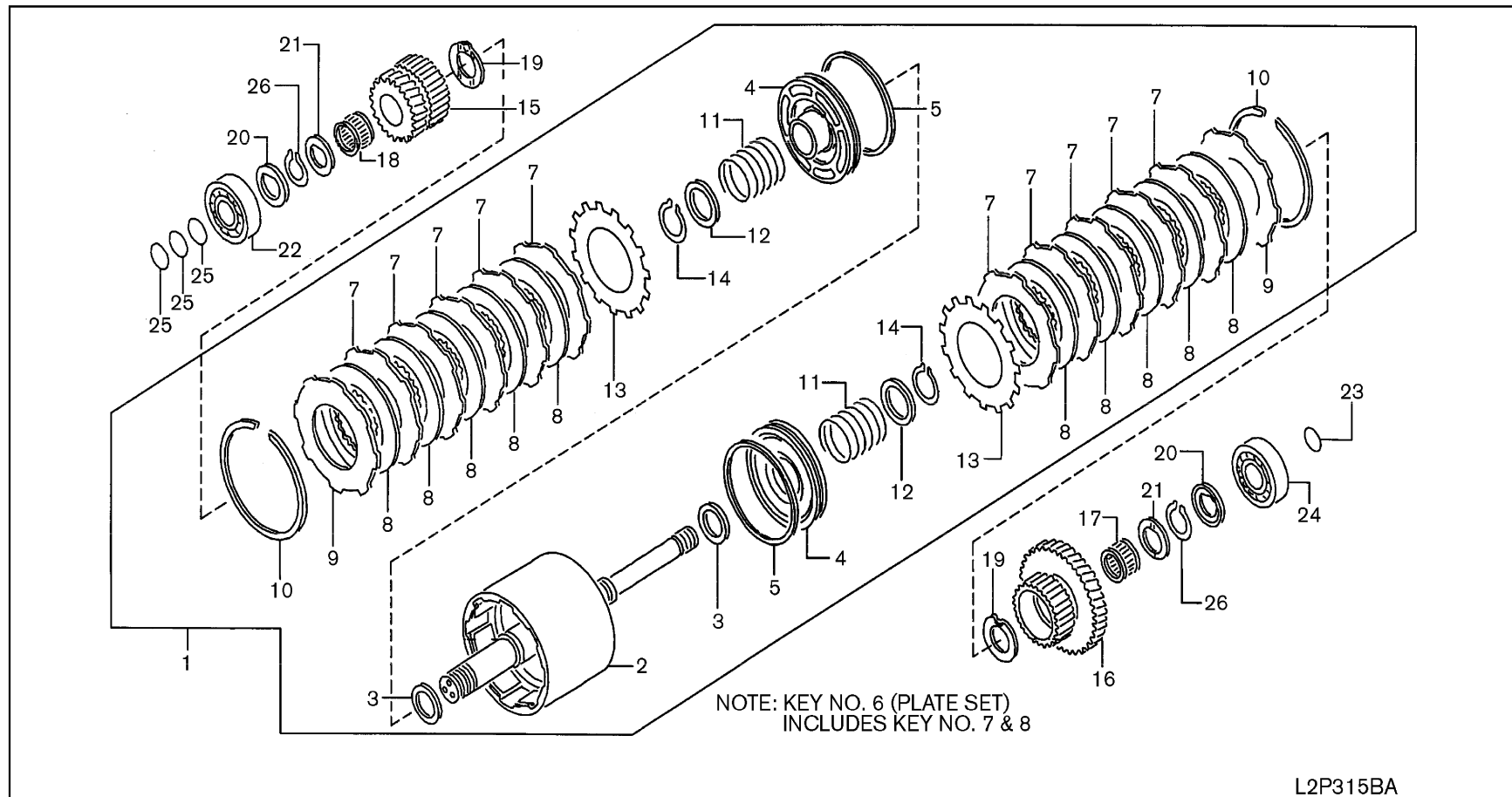
SEC. 315B

CLUTCH & BRAKE BAND (ATM-FROM MAY 2008)

EMBRAGUE Y CINTA DE FRENO

KUPPLUNG & BREMSBAND

EMBAYAGE ET BANDE DE FREIN



315B-1

SEC. 315B

CLUTCH & BRAKE BAND (ATM-FROM MAY 2008)

EMBRAGUE Y CINTA DE FRENO

KUPPLUNG & BREMSBAND

EMBAYAGE ET BANDE DE FREIN

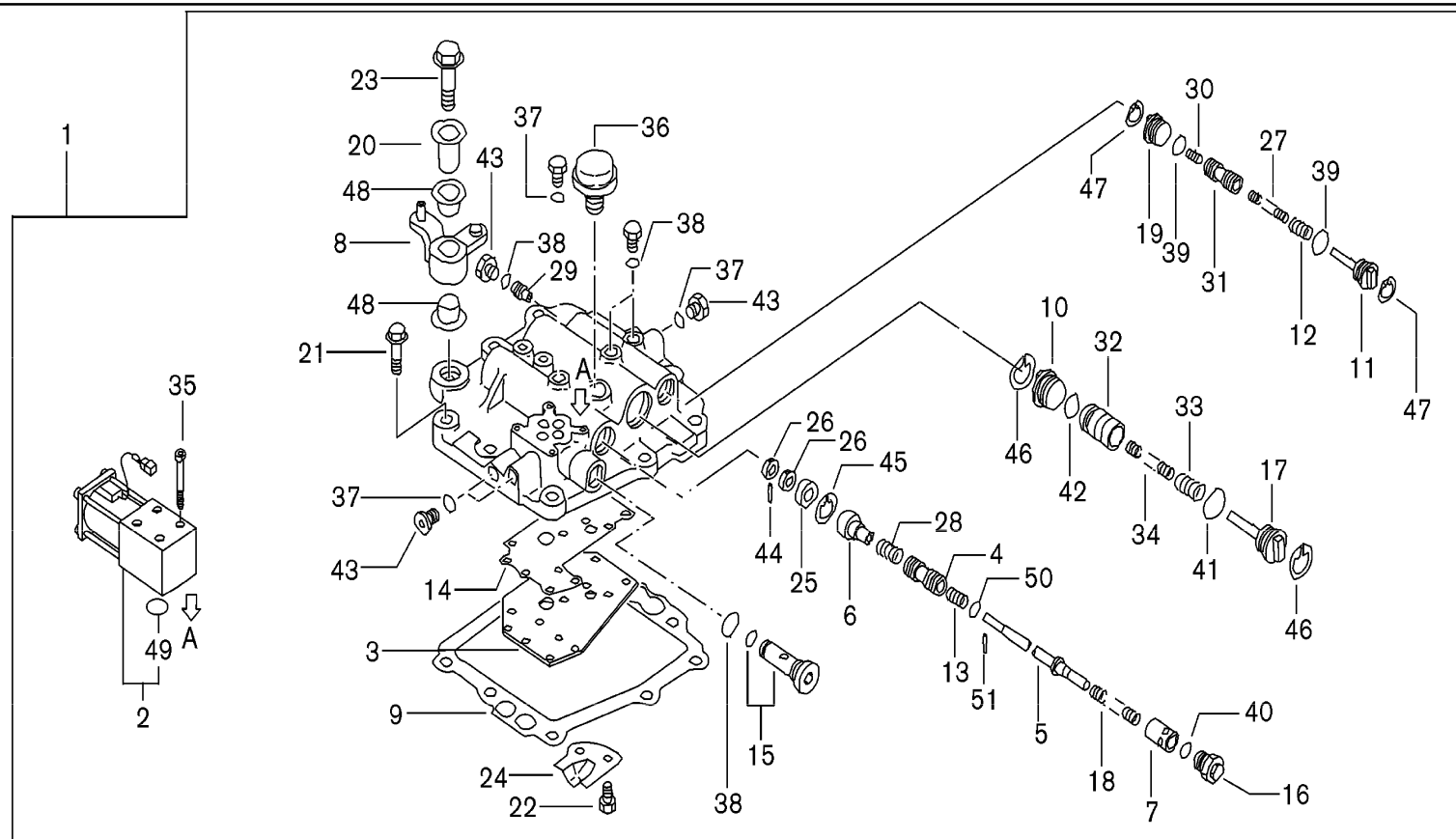
APPLIED MODEL																													
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
P	P	P	P	U	U	U	U	Y	P	P	P	P	U	U	U	U	Y	U	U	U	U	Y	U	U	U	Y	U	U	U
																		J	J	J	G	G	G	G	G	G	G	G	
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3	
0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	5	8	8	0	0	0	0	0	5	5	5	5		
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	J	D	L	J	D	L	J	D	L	J	
V	V	V	S	V	V	S	V	V	S	V	V	S	V	V	S	V	V	V	V	V	V	V	V	V	V	V	V	V	
K																													
D	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O								

N C	S	KEY NO.	L E V	PART NO.	PART NAME	SPECIFICATION	Q T Y	APPLIED DATE	IC A NE	FORMER PART NO.	K D
		1 01	3	31502-GE00A	CLUTCH ASSY-DRUM W/GEAR			01 0508-			
		2 01	4	31511-GE00A	DRUM-CLUTCH W/SHAFT			01 0508-			
		3 01	4	31526-41K00	SEAL-O RING			02 0508-			
		4 01	4	31515-41K00	PISTON-CLUTCH			02 0508-			
		5 01	4	31516-41K00	SEAL-RING PISTON			02 0508-			
		6 01	4	31530-41K00	PLATE SET-CLUTCH			12 0508-			
		7 01	5	31536-41K00	PLATE-DRIVEN			12 0508-			
		8 01	5	31532-41K00	PLATE-DRIVE			12 0508-			
		9 01	4	31537-41K00	PLATE-RETAINING	T=3.4		02 0508-			
			02	4 31537-41K01		T=3.6		02 0508-			
			03	4 31537-41K02		T=3.8		02 0508-			
			04	4 31537-41K03		T=4.0		02 0508-			
			05	4 31537-41K04		T=4.2		02 0508-			
			06	4 31537-41K05		T=4.4		02 0508-			
		10 01	4	31568-41K00	RING-SNAP, CLUTCH DRUM			02 0508-			
		11 01	4	31521-41K00	SPRING-PISTON CLUTCH			02 0508-			
		12 01	4	31552-41K00	RETAINER-SPRING			02 0508-			
		13 01	4	31534-41K00	PLATE-CONICAL			02 0508-			
		14 01	4	31538-41K00	RING-SNAP			02 0508-			
		15 01	3	31421-GE00A	GEAR-FORWARD			01 0508-			
		16 01	3	31441-GE00A	GEAR-REVERSE			01 0508-			
		17 01	3	31429-40K10	BEARING-NEEDLE			01 0508-			
		18 01	3	31429-40K10	BEARING-NEEDLE			01 0508-			
		19 01	3	31427-40K00	WASHER-THRUST			02 0508-			
		20 01	3	32357-L1005	WASHER-THRUST			01 0508-			
		21 01	3	32357-L1005	WASHER-THRUST			01 0508-			
		22 01	3	32275-GE00A	BEARING-BALL			01 0508-			
		23 01	3	31487-GE00A	RING-SEAL			01 0508-			
		24 01	3	32275-GE00A	BEARING-BALL			01 0508-			
		25 01	3	31487-00H00	RING-SEAL, SERVO			03 0508-			
		26 01	3	32204-GE00A	RING-SNAP			02 0508-			

CONTROL VALVE (ATM-UPTO MAY 2008)

STEUERVENTIL

L2P317AA



SEC. 317A

CONTROL VALVE (ATM-UPTO MAY 2008)

VALVULAS DE MANDO

STEUERVENTIL

SOUPAPE DE COMMANDE

[illegible]

317A-2

SEC. 317A

CONTROL VALVE (ATM-UPTO MAY 2008)

VALVULAS DE MANDO

STEUERVERTIL

SOUPAPE DE COMMANDE

[illegible]

NOTE

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

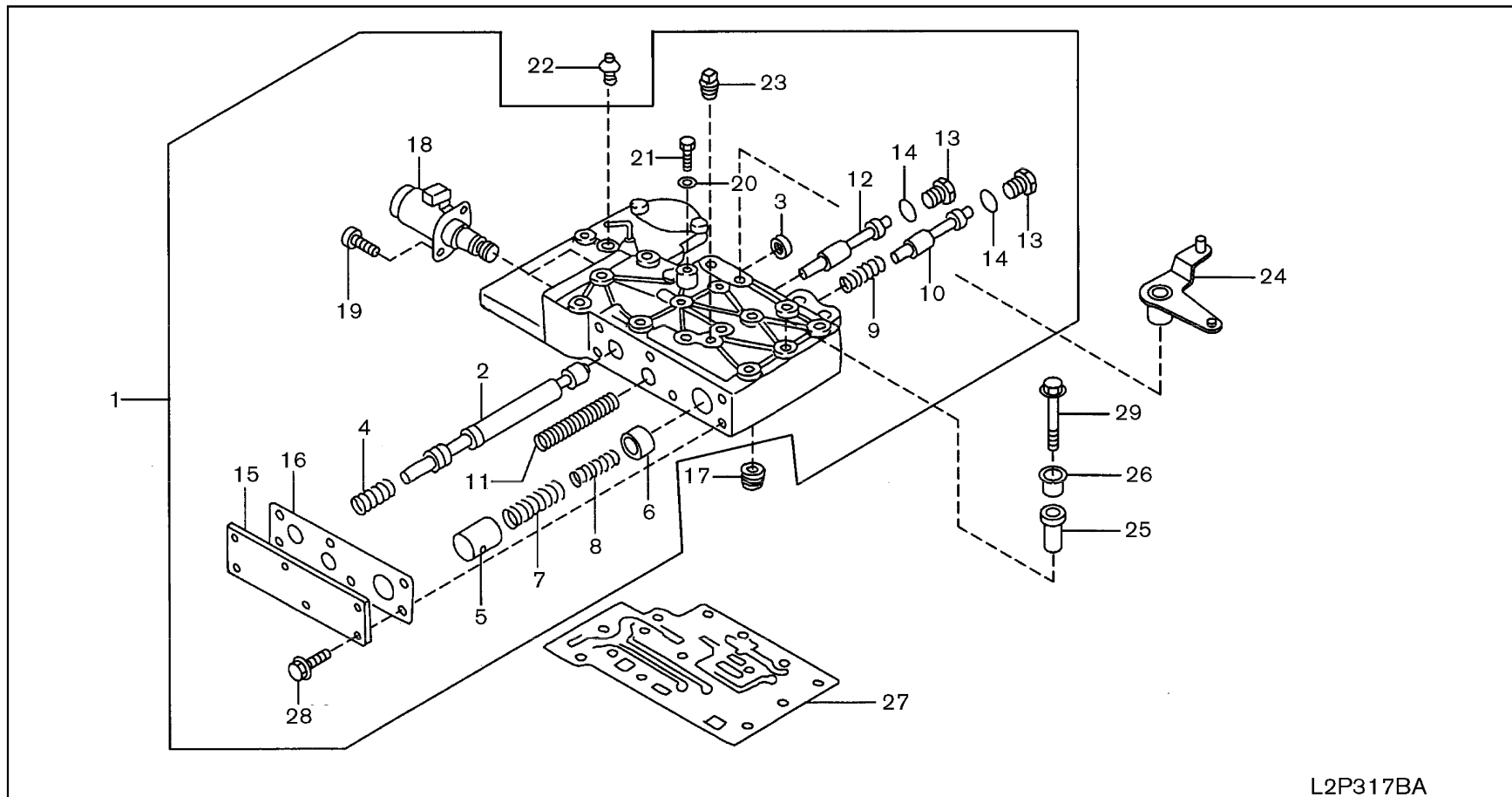
SEC. 317B

CONTROL VALVE (ATM-FROM MAY 2008)

VALVULAS DE MANDO

STEUERVENTIL

SOUPAPE DE COMMANDE



L2P317BA

317B-1

SEC. 317B

CONTROL VALVE (ATM-FROM MAY 2008)

VALVULAS DE MANDO

STEUERVENTIL

SOUPAPE DE COMMANDE

APPLIED MODEL																													
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
P	P	P	P	U	U	U	U	Y	P	P	P	P	U	U	U	U	Y	U	U	U	U	Y	U	U	U	Y	U	U	Y
																		J	J	J	G	G	G	G	G	G	G	G	
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3	3	
0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	8	8	0	0	0	0	0	5	5	5	5	5		
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	J	D	L	J	D	L	J	D	L	J	
V	V	V	S	V	V	V	S	V	V	V	S	V	V	V	S	V	V	V	V	V	V	V	V	V	V	V	V	V	
K																													
D	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O								

N C	S	KEY NO.	L E V	PART NO.	PART NAME	SPECIFICATION	Q T Y	APPLIED DATE	IC A NE	FORMER PART NO.	K D
		1 01	2	31705-GG00A	VALVE ASSY-CONTROL		01	0508-			
		2 01	3	31761-GE00A	VALVE-INCHING		01	0508-			
		3 01	3	32858-FC000	SEAL-OIL		01	0508-			
		4 01	3	31762-FC000	SPRING-INCHING VALVE		01	0508-			
		5 01	3	31737-FC000	STOPPER-VALVE		01	0508-			
		6 01	3	31675-FC000	PISTON-ACCUMULATOR		01	0508-			
		7 01	3	31755-FC000	BALL-STEEL		01	0508-			
		8 01	3	31755-FC001	BALL-STEEL		01	0508-			
		9 01	3	31842-FC001	SPRING-RELIEF VALVE		01	0508-			
		10 01	3	31841-FC000	VALVE ASSY-SELECT		01	0508-			
		11 01	3	31742-FC000	SPRING-VALVE		01	0508-			
		12 01	3	31741-FC000	VALVE-PRESSURE REGULATOR		01	0508-			
		13 01	3	31744-FC010	PLUG		02	0508-			
		14 01	3	31769-FC010	SEAL-O RING		02	0508-			
		15 01	3	31721-FC000	PLATE-SIDE		01	0508-			
		16 01	3	31724-FC000	GASKET		01	0508-			
		17 01	2	31307-FC000	PLUG		01	0508-			
		18 01	3	31765-FC000	VALVE ASSY-SOLENOID		02	0508-			
		19 01	3	31723-FC000	BOLT		04	0508-			
		20 01	3	31734-L1000	PIN-SPRING		01	0508-			
		21 01	3	31733-FC000	BOLT-STOPPER		01	0508-			
		22 01	2	40535-41400	PLUG		01	0508-			
		23 01	3	31319-40K00	PLUG-TAPER		04	0508-			
		24 01	3	31960-GE00A	LEVER-INCHING		01	0508-			
		25 01	3	32888-GE00A	LEVER		01	0508-			
		26 01	3	31968-GE00A	BUSH		01	0508-			
		27 01	3	31715-GE00A	PACKING-CONTROL VALVE		01	0508-			
		28 01	3	08120-8201E	SCREW-HHM M8-1.25X20 W/LKW		06	0508-			
		29 01	3	081A1-0601A	BOLT-HEX FLANGE 7T M10		01	0508-			

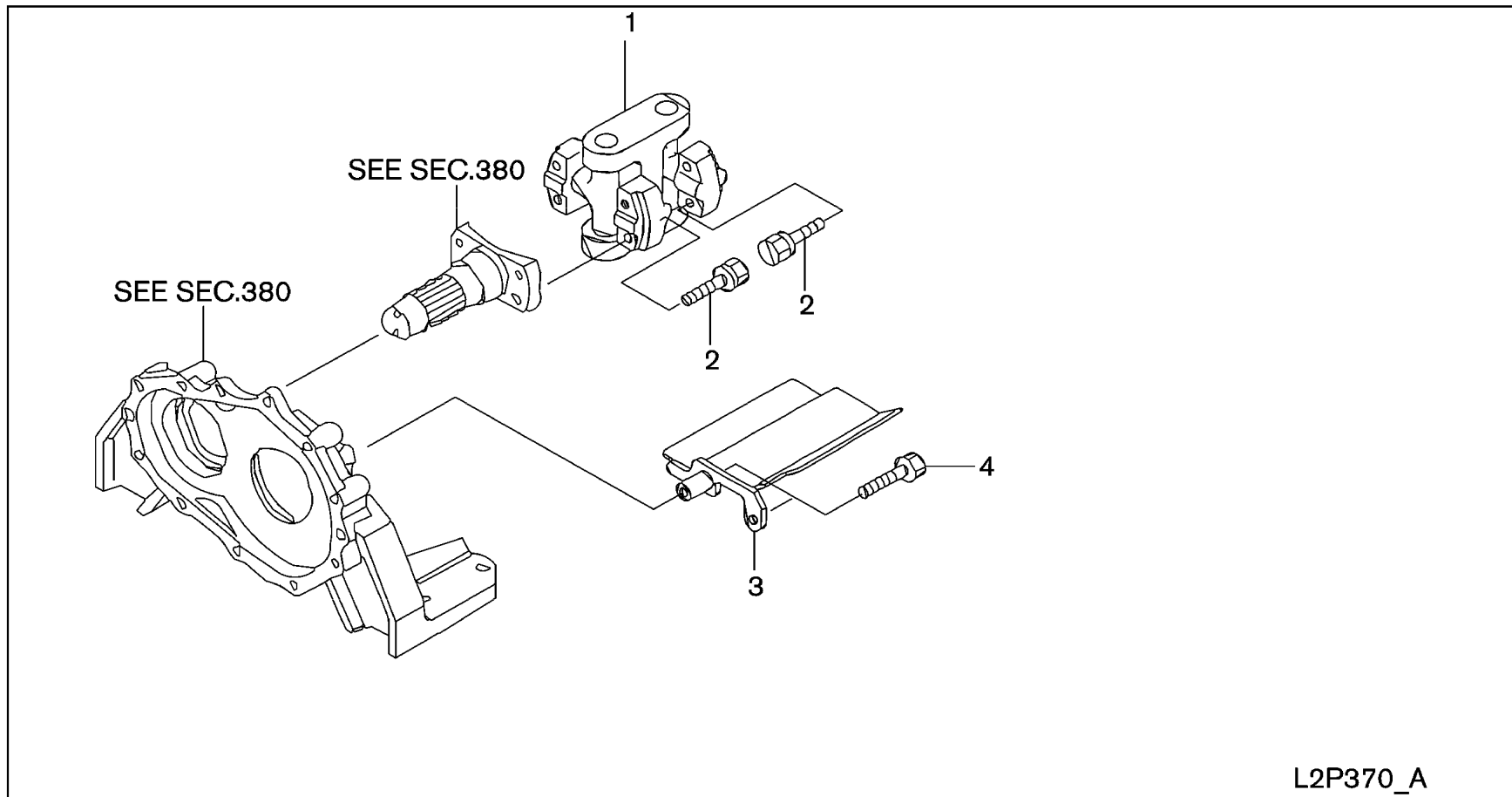
SEC. 370

PROPELLER SHAFT (ATM)

EJE CARDAN

GELENKWELLE

ARBRE DE TRANSMISSION



L2P370_A

370-1

SEC. 370

PROPELLER SHAFT (ATM)

EJE CARDAN

GELENKWELLE

ARBRE DE TRANSMISSION

[illegible]

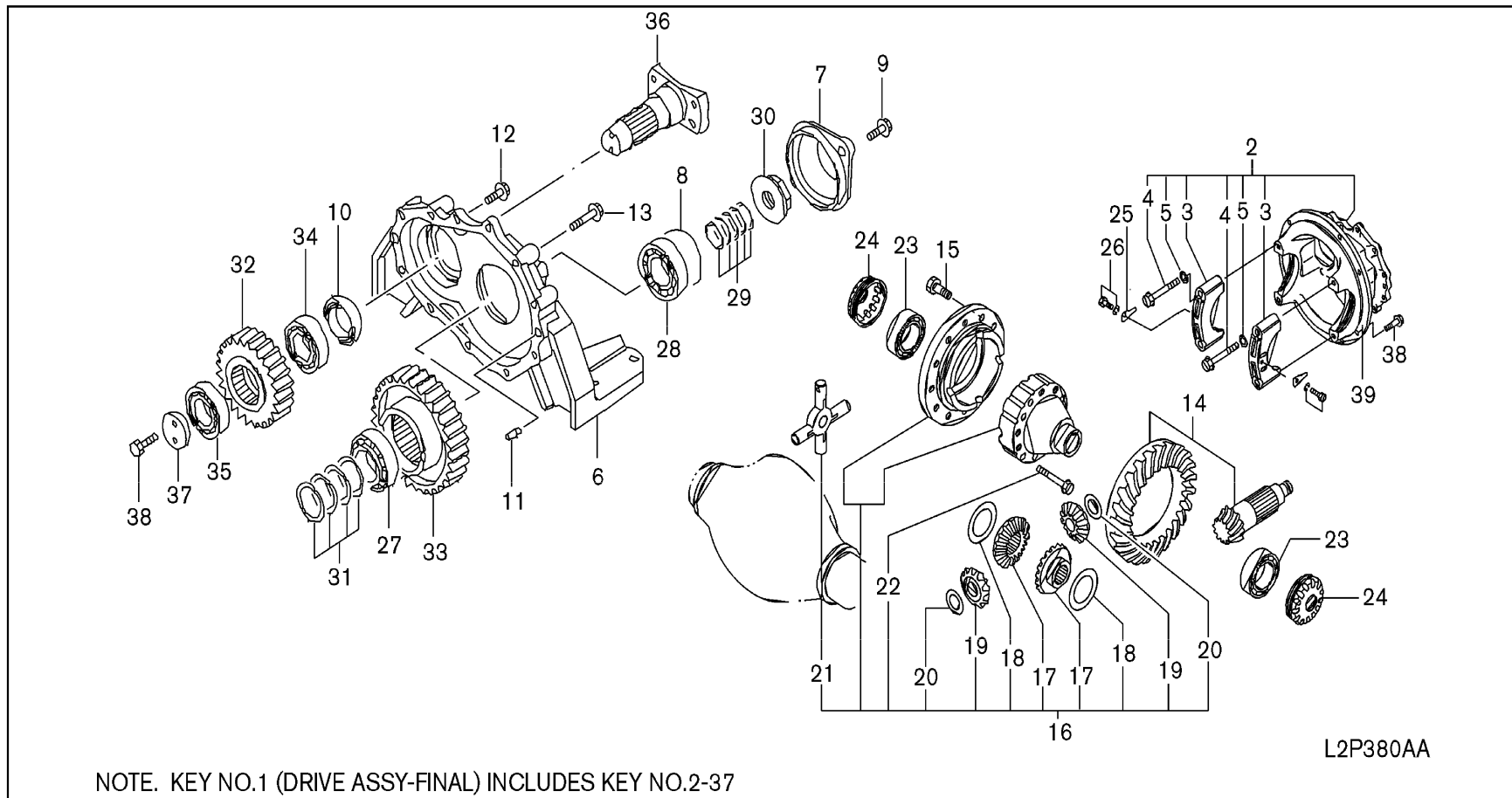
SEC. 380A

FINAL DRIVE ASSEMBLY (ATM-20+25 JAN. 2007 & UP, 30+35 JAN. 2007 THRU MAY 2008)

CONJUNTO DE TRANSMISION FINAL

ACHSANTRIEB KOMPLETT

ENSEMBLE ENTRAINEMENT AUX ROUES



380A-1

SEC. 380A

FINAL DRIVE ASSEMBLY (ATM-20+25 JAN. 2007 & UP, 30+35 JAN. 2007 THRU MAY 2008)

CONJUNTO DE TRANSMISSION FINAL

ACHSANTRIEB KOMPLETT

ENSEMBLE ENTRAINEMENT AUX ROUES

N C	S	KEY NO.	L E V	PART NO.	PART NAME	SPECIFICATION	Q T Y	APPLIED DATE	IC A NF	FORMER PART NO.	K D																													
												01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
		1	01	38300-FK100	FINAL DRIVE ASSY		01	0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
		2	1	38300-FK000			01	0107-																																
		3	1	38300-FK310			01	0107-0508																																
		4	1	38300-FK300			01	0107-0508																																
		2	01	38310-FK000	CARRIER ASSY-GEAR		01	0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
		2	2	38310-FK300			01	0107-0508																																
		3	01	38312-FK000	CAP-MAST PIN		02	0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
		2	3	38312-FK300			02	0107-0508																																
		4	01	38315-FK000	BOLT		04	0107-0508				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
		2	3	38315-FK000			04	0508-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
		5	01	38353-FK000	WASHER-THRUST A		04	0107-0508				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
		2	3	38353-FK000			04	0508-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
		6	01	38351-FK000	COVER-GEAR CARRIER		01	0107-0508				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
		2	2	38351-FK000			01	0508-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
		7	01	38181-FJ100	CAP		01	0107-0508				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
		2	2	38181-FJ100			01	0508-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
		8	01	32884-FJ100	O RING		01	0107-0508				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
		2	2	32884-FJ100			01	0508-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
		9	01	38171-FJ10A	BOLT		02	0107-0508				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
		2	2	38171-FJ10A			02	0508-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
		10	01	38189-FJ100	PACKING-CARRIER COVER		01	0107-0508				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
		2	2	38189-FJ100			01	0508-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
		11	01	12313-FJ110	DOWEL-GEAR BOX MOUNTING		02	0107-0508				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
		2	2	12313-FJ110			02	0508-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
		12	01	38171-FJ11A	BOLT-DIFF GEAR CASE		04	0107-0508				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
		2	2	38171-FJ11A			04	0508-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
		13	01	38171-FK00A	BOLT		09	0107-0508				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
		2	2	38171-FK00A			09	0508-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
		14	01	38100-FK000	GEAR SET-FINAL DRIVE		01	0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
		2	2	38100-FK300			01	0107-0508																																
		15	01	38102-FK000	BOLT-DRIVE GEAR		12	0107-0508				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
		2	2	38102-FK000			12	0508-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
		16	01	38420-FK000	DIFFERENTIAL ASSY & GEAR KIT		01	0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
		2	2	38420-FK300			01	0107-0508																																
		17	01	38423-FK000	GEAR-SIDE DIFF BEVEL		02	0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
		2	3	38423-FK300			02	0107-0508																																
		18	01	38424-FK000	WASHER-THRUST, SIDE GEAR		02	0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		

380A-2

SEC. 380A

FINAL DRIVE ASSEMBLY (ATM-20+25 JAN. 2007 & UP, 30+35 JAN. 2007 THRU MAY 2008)

CONJUNTO DE TRANSMISSION FINAL

ACHSANTRIEB KOMPLETT

ENSEMBLE ENTRAINEMENT AUX ROUES

APPLIED MODEL																													
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
P	P	P	P	U	U	U	U	Y	P	P	P	P	U	U	U	U	Y	U	U	U	U	Y	U	U	U	Y	U	U	
																	J	J	J	G	G	G	G	G	G	G	G	G	
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3	3	
0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	5	8	8	8	0	0	0	0	5	5	5	5	5	
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	J	D	L	J	D	L	J	D	L	J	
V	V	V	S	V	V	S	V	V	V	S	V	V	V	S	V	V	V	V	V	V	V	V	V	V	V	V	V	V	
K																													
D	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
																			O	O	O	O	O	O	O	O	O	O	

N C	S	KEY NO.	L E V	PART NO.	PART NAME	SPECIFICATION	Q T Y	APPLIED DATE	IC A NE	FORMER PART NO.	K D
		18 02	3	38424-FK300	WASHER-THRUST, SIDE GEAR		02	0107-0508			
		19 01	3	38425-FK000	PINION-MATE		02	0107-			
			02	3	38425-FK300		04	0107-0508			
		20 01	3	38426-FK000	WASHER-DRIVE PINION		02	0107-			
			02	3	38426-FK300		04	0107-0508			
		21 01	3	38427-FK000	SHAFT-PINION MATE		01	0107-			
			02	3	38427-FK300		01	0107-0508			
		22 01	3	38428-FK000	PIN-LOCK, PINION MATE SHAFT		01	0107-			
			02	3	38434-FK300	BOLT-COUPLE DIFF CASE	12	0107-0508			
		23 01	2	38440-FK000	BEARING-DIFFERENTIAL SIDE		02	0107-			
			02	2	38440-FK300		02	0107-0508			
		24 01	2	38316-FK000	NUT-SIDE BEARING		02	0107-			
			02	2	38316-FK300		02	0107-0508			
		25 01	2	38319-FK000	FINGER-LOCK		02	0107-0508			
			02	2	38319-FK000		02	0508-			
		26 01	2	38315-FK010	BOLT		02	0107-0508			
			02	2	38315-FK010		02	0508-			
		27 01	2	38140-FJ100	BEARING-DRIVE PINION		01	0107-0508			
			02	2	38140-FJ100		01	0508-			
		28 01	2	38120-FK000	BEARING-DRIVE PINION		01	0107-0508			
			02	2	38120-FK000		01	0508-			
		29 01	3	38127-FJ100	SHIM-ADJUSTING,BEARING	T=0.1	01	0107-0508			
			02	3	38127-FJ100	T=0.1	01	0508-			
			03	3	38127-FJ110	T=0.2	01	0107-0508			
			04	3	38127-FJ110	T=0.2	01	0508-			
			05	3	38127-FJ120	T=0.5	01	0107-0508			
			06	3	38127-FJ120	T=0.5	01	0508-			
			07	3	38127-FJ130	T=1.0	01	0107-0508			
			08	3	38127-FJ130	T=1.0	01	0508-			
			09	3	38127-FJ140	T=0.05	01	0107-0508			
			10	3	38127-FJ140	T=0.05	01	0508-			
		30 01	2	38216-FJ100	NUT		01	0107-0508			
			02	2	38216-FJ100		01	0508-			
		31 01	2	38154-FK000	SHIM-ADJUSTING,DIFFERENTIAL GEAR		01	0107-0508			
			02	2	38154-FK000		01	0508-			
			03	2	38154-FK010		01	0107-0508			
			04	2	38154-FK010		01	0508-			

380A-3

ENSEMBLE ENTRAÎNEMENT AUX ROUES

[illegible]

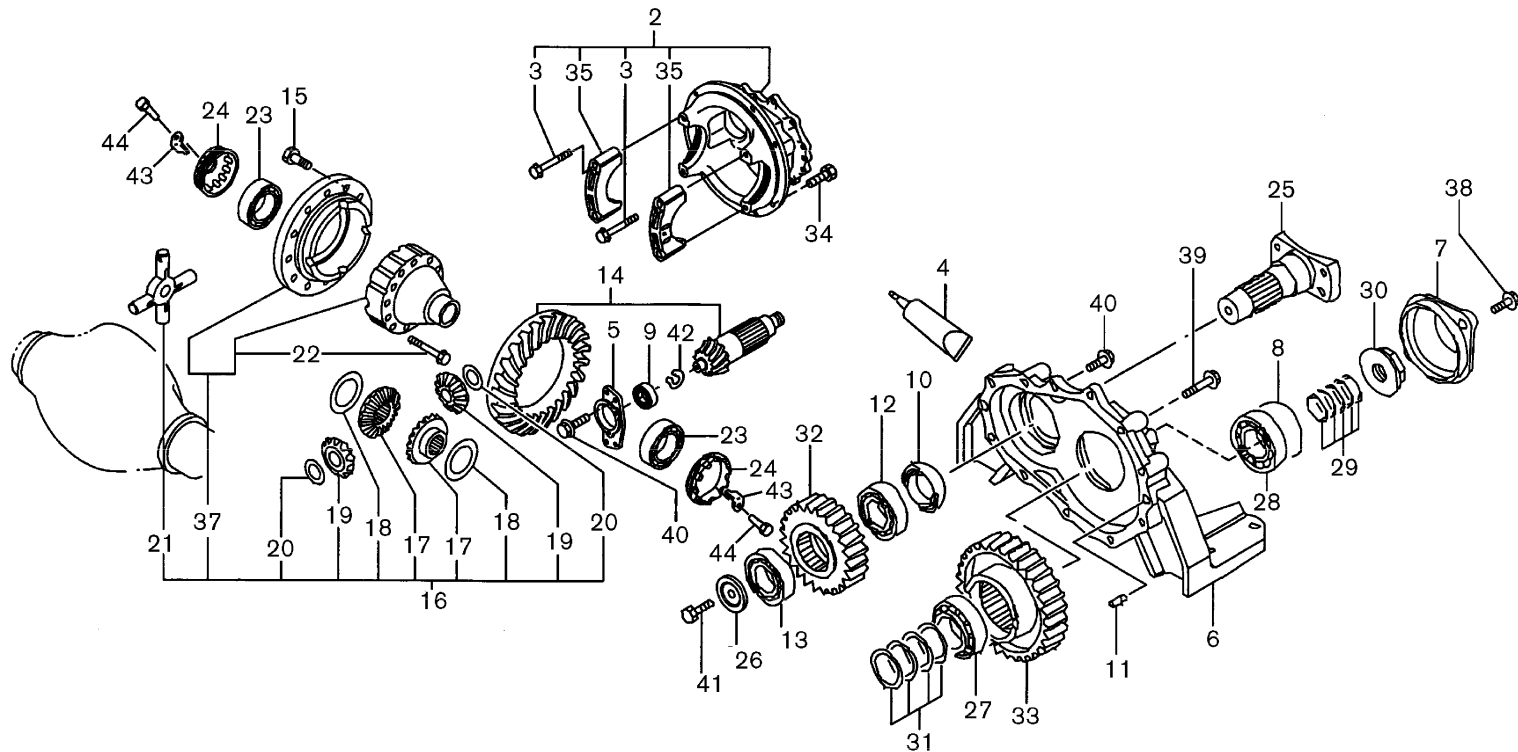
SEC. 380B

FINAL DRIVE ASSEMBLY (ATM-30+35 FROM MAY 2008)

CONJUNTO DE TRANSMISSION FINAL

ACHSANTRIEB KOMPLETT

ENSEMBLE ENTRAINEMENT AUX ROUES



NOTE: KEY NO. 1 (FINAL DRIVE ASSY) INCLUDES KEY NO. 2,3,5~34 & 35~44

NOTE: KEY NO. 36 (DIFF ASSY-W/HTP GEAR SET) INCLUDES KEY NO. 14~16

L2P380BA

380B-1

SEC. 380B

FINAL DRIVE ASSEMBLY (ATM-30+35 FROM MAY 2008)

CONJUNTO DE TRANSMISSION FINAL

ACHSANTRIEB KOMPLETT

ENSEMBLE ENTRAINEMENT AUX ROUES

APPLIED MODEL																												
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I
P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
J	J	J	J	J	J	J	J	J	J	J	J	J	J	J	J	J	J	J	J	J	J	J	J	J	J	J	J	J
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J
V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V
0	1	0	2	0	3	0	4	0	5	0	6	0	7	0	8	0	9	0	1	0	2	0	3	0	4	0	5	0

N	S	KEY NO.	L	PART NO.	PART NAME	SPECIFICATION	Q	APPLIED	IC	FORMER	K
C			E				T	DATE	A	PART NO.	D
		1 01	1	38300-GG31A	FINAL DRIVE ASSY		01	0508-			
		02	1	38300-GG30A			01	0508-			
		2 01	2	38310-GG30A	CARRIER ASSY-GEAR		01	0508-			
		3 01	3	38314-Z5002	BOLT		04	0508-			
		4 01	1	C8320-00330	SEALANT		01	0508-			
		5 01	2	38331-GG30A	SUPPORT-PILOT BEARING		01	0508-1208			
		02	2	38331-GG31A			01	1208-			
		6 01	2	38351-GG30A	COVER-GEAR CARRIER		01	0508-			
		7 01	2	38181-GG30A	CAP		01	0508-1208			
		02	2	38181-GG31A			01	1208-			
		8 01	2	32884-GG30A	O RING		01	0508-			
		9 01	2	38352-NA000	BEARING-ROLLER		01	0508-			
		10 01	2	38189-GE00A	SEAL-OIL DRIVE SHAFT		01	0508-			
		11 01	2	30413-61700	DOWEL-GEAR BOX MOUNTING		02	0508-			
		12 01	2	37510-GE00A	BEARING-BALL		01	0508-			
		13 01	2	37510-GE00B	BEARING-BALL		01	0508-			
		14 01	3	38100-GG30A	GEAR SET-FINAL DRIVE		01	0508-			
		15 01	3	38102-Z5005	BOLT-DRIVE GEAR		12	0508-			
		16 01	3	38411-GG30A	CASE COMPL-DIFF		01	0508-			
		17 01	4	38423-Z5005	GEAR-SIDE DIFF BEVEL		02	0508-			
		18 01	4	38424-Z5009	WASHER-THRUST, SIDE GEAR		02	0508-			
		02	4	38424-Z5010			02	0508-			
		03	4	38424-Z5011			02	0508-			
		04	4	38424-Z5012			02	0508-			
		05	4	38424-Z5013			02	0508-			
		19 01	4	38425-Z5005	PINION-MATE		04	0508-			
		20 01	4	38426-Z5000	WASHER-THRUST, PINION MATE		04	0508-			
		21 01	4	38427-Z5003	SHAFT-PINION MATE		01	0508-			
		22 01	5	38434-Z5000	WASHER-THRUST, PINION MATE		12	0508-			
		23 01	2	01014-00534	BEARING-DIFF SIDE		02	0508-			
		24 01	2	38443-Z5007	SCREW-ADJUST		02	0508-			
		25 01	2	38211-GG30A	ADAPTER-SERRATION		01	0508-			
		26 01	2	32136-GE00A	WASHER-DRIVE SHAFT		01	0508-			
		27 01	2	38140-GG30A	BEARING-DRIVE PINION		01	0508-			
		28 01	2	38140-GG30B	BEARING-DRIVE PINION		01	0508-			
		29 01	2	38127-GG30A	SHIM-ADJUSTING, BEARING	T=0.05	01	0508-			
		02	2	38127-GG31A		T=0.1	01	0508-			

380B-2

FINAL DRIVE ASSEMBLY (ATM-30+35 FROM MAY 2008)

ACHSANTRIEB KOMPLETT

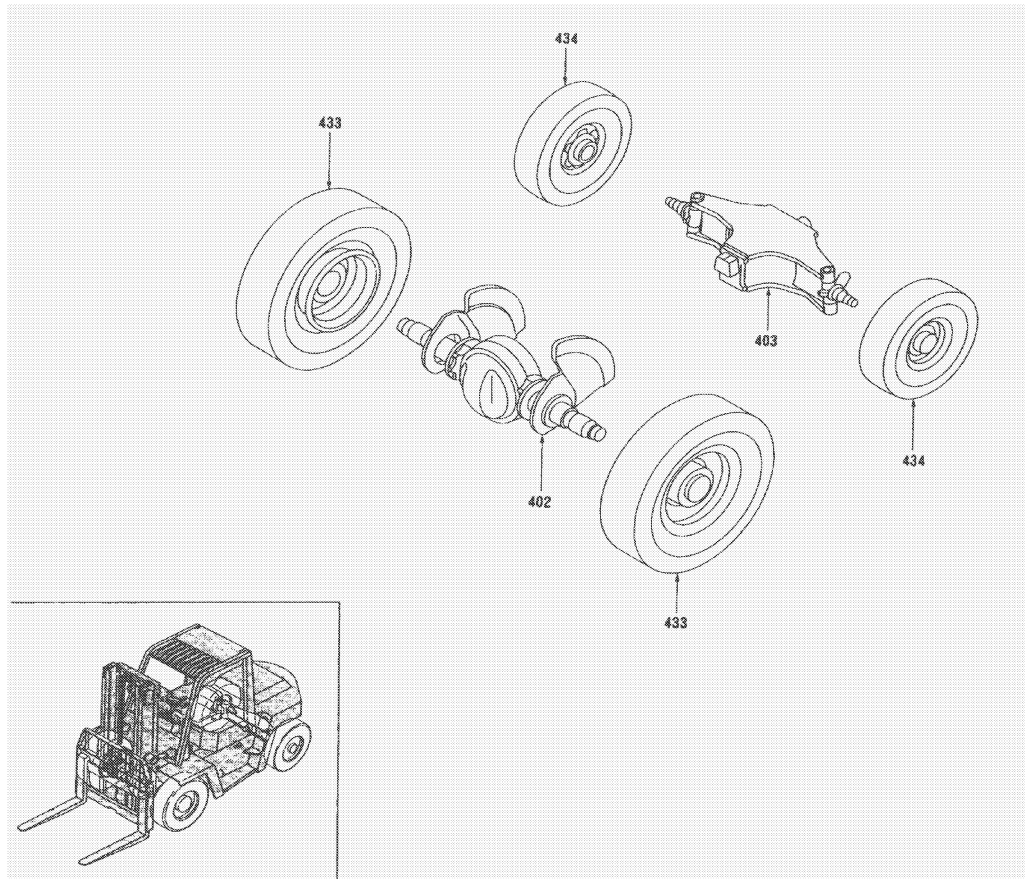
ENSEMBLE ENTRAINEMENT AUX ROUES

[illegible]

NOTE

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

GROUP INDEX AXLE & SUSPENSION



SEC.NO	SECTION NAME
402	DRIVE AXLE
403	STEERING AXLE
433	ROAD WHEEL & TIRE (DRIVE AXLE)
434	ROAD WHEEL & TIRE (STEERING AXLE)

*ILLSTRATIONS SHOWN IN GENERAL INDEX AND GROUP INDEX ARE GENARALIZED DESCRIPTIONS FOR ALL MODELS AND ARE NOT PRECISE IN ALL DETAILS.

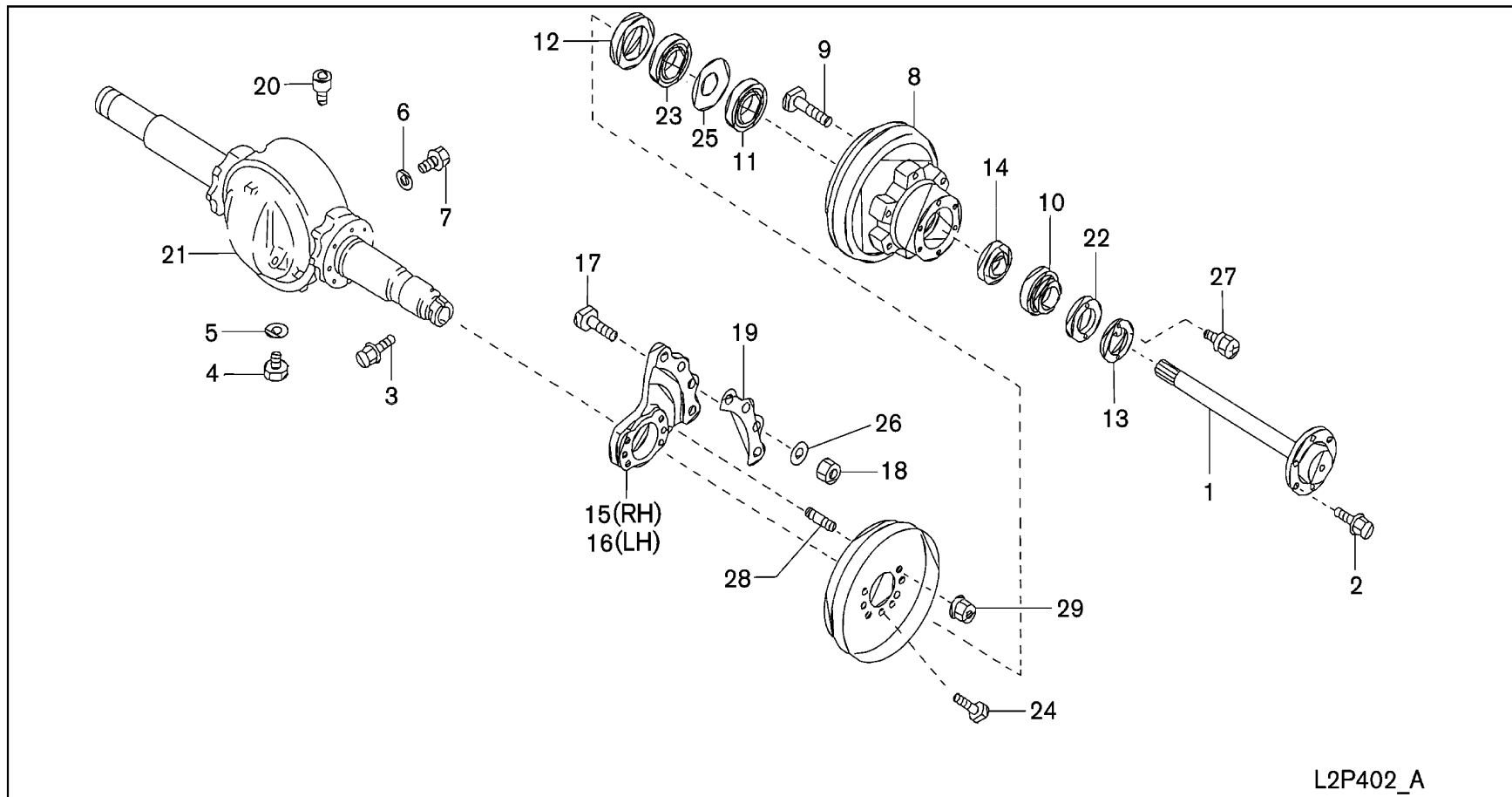
SEC. 402

DRIVE AXLE

EJE DE TRANSMISION

ANTRIEBSWELLE

ESSIEU MOTEUR



L2P402_A

402-1

ESSIEU MOTEUR

[illegible]

NOTE

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

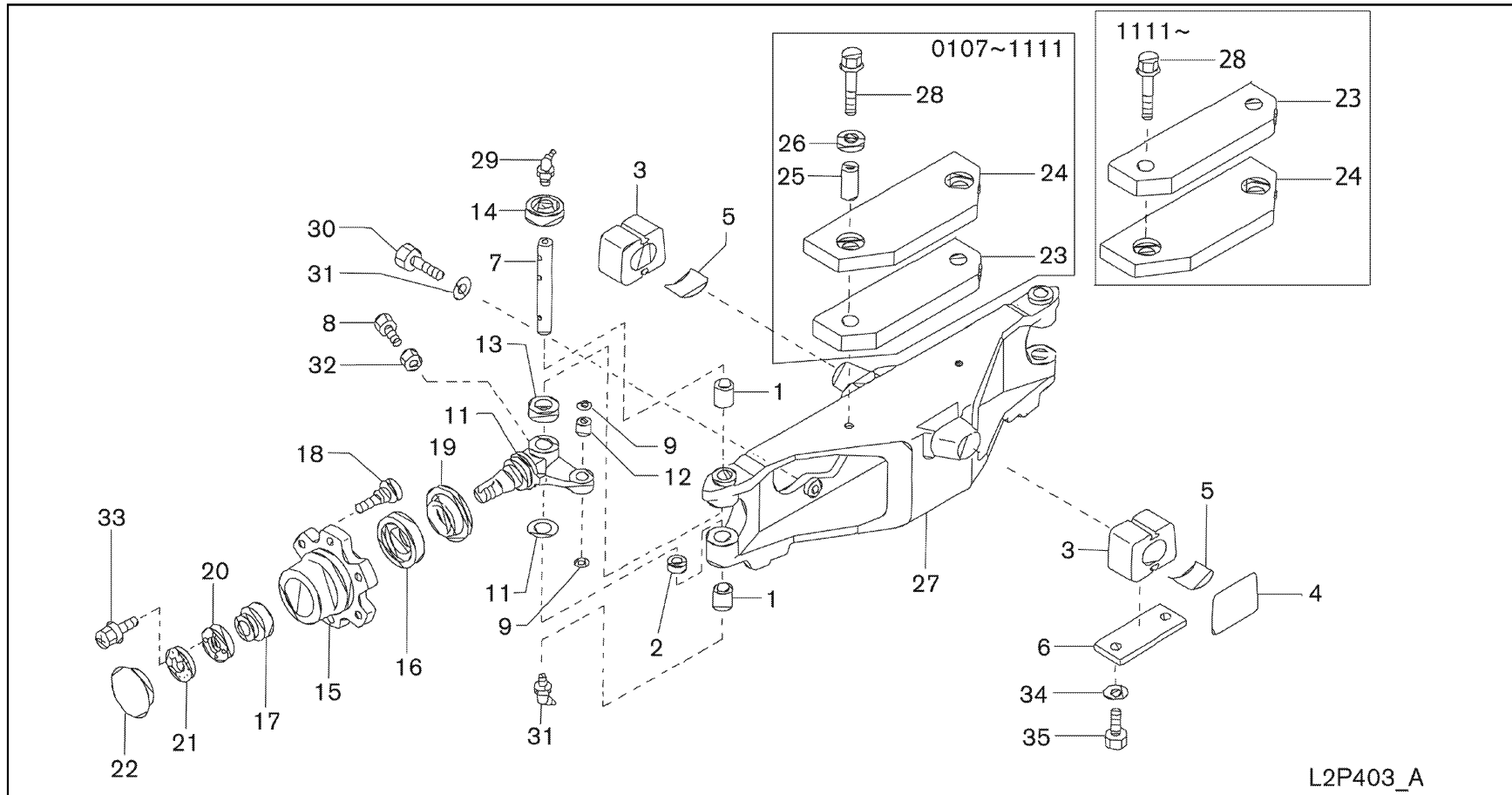
SEC. 403

STEERING AXLE

EJE DE DIRECCION

LENKACHSE

ARBRE DE DIRECTION



403-1

SEC. 403

STEERING AXLE

EJE DE DIRECCION

LENKACHSE

ARBRE DE DIRECTION

APPLIED MODEL																																		
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M						
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I						
P	P	P	P	U	U	U	U	Y	P	P	P	P	U	U	U	U	Y	U	U	U	U	Y	U	U	U	Y	U	U	Y					
																		J	J	J	G	G	G	G	G	G	G	G	G	G	G	G	G	G
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I						
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A						
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3						
0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	5	8	8	0	0	0	0	0	5	5	5	5							
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J						
V	V	V	S	V	V	V	S	V	V	V	S	V	V	V	S	V	V	V	S	V	V	V	S	V	V	V	S	V	V					
K																																		
D	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29					
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O						
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O</															

N C	S	KEY NO.	L E V	PART NO.	PART NAME	SPECIFICATION	Q T Y	APPLIED DATE	IC A NE	FORMER PART NO.	K D
		1 01	1	40016-FK000	BEARING-NEEDLE		04	0107-			
		2 01	1	40024-L1100	SEAL-GREASE		04	0107-			
		3 01	1	40005-FK000	BUSH-MOUNTING STEERING AXLE		02	0107-			
		4 01	1	40571-FJ100	SHIM-MOUNTING	T=1.0	01	0107-			
		02	1	40572-FJ100		T=2.3	01	0107-			
		03	1	40573-FJ100		T=0.6	01	0107-			
		5 01	1	40006-47600	SHIM-AXLE CENTER	T=1.2	01	0107-			
		02	1	40008-47600		T=1.6	01	0107-			
		6 01	1	40047-FK000	CAP		02	0107-			
		7 01	1	40022-FK000	PIN-KING		02	0107-			
		8 01	1	40023-FJ100	BOLT		02	0107-			
		9 01	1	48522-FJ101	SEAL-CLEVIS PIN		04	0107-			
		10 01	1	40033-FK000	SHIM-SPINDLE	T=0.2	AR	0107-			
		02	1	40034-FK000		T=0.6	AR	0107-			
		11 01	1	40014-FK000	SPINDLE-KNUCKLE		02	0107-			
		12 01	1	49534-FK000	BUSH-PIN		02	0107-			
		13 01	1	40030-L1100	BEARING-THRUST		02	0107-			
		14 01	1	40041-FJ100	CAP-KING PIN		02	0107-			
		15 01	2	40204-FK001	HUB-STEERING WHEEL		02	0107-			
		02	2	40204-FK400			02	0107-			
		16 01	2	43215-47601	BEARING ASSY-INNER		02	0107-			
		17 01	2	40215-0T100	BEARING ASSY-OUTER		02	0107-			
		18 01	2	40222-FJ100	BOLT-HUB		12	0107-			
		02	2	40222-FK401			12	0107-			
		19 01	1	40227-FK000	SEAL-GREASE		02	0107-			
		20 01	1	40262-FJ100	NUT-LOCK		02	0107-			
		21 01	1	40264-FJ100	WASHER-LOCK		02	0107-			
C		22 01	1	40292-FJ100	CAP-HUB		02	0107-1112			
N		02	1	40292-FJ100-P			02	1112-			
		23 01	1	40079-FK001	RUBBER-MOUNTING		01	0107-0407			
C		02	1	40079-FK00A			01	0407-1111			
N		03	1	40079-GG00A			01	1111-			
		04	1	40079-FK101			01	0107-0407			
C		05	1	40079-FK10A			01	0407-1111			
N		06	1	40079-GG30A			01	1111-			
C		24 01	1	40070-FJ100	PLATE-GUARD AXLE CENTER		01	0107-1111			
N		02	1	40070-GB00B			01	1111-			

STEERING AXLE

LENKACHSE

ARBRE DE DIRECTION

[illegible]

NOTE

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

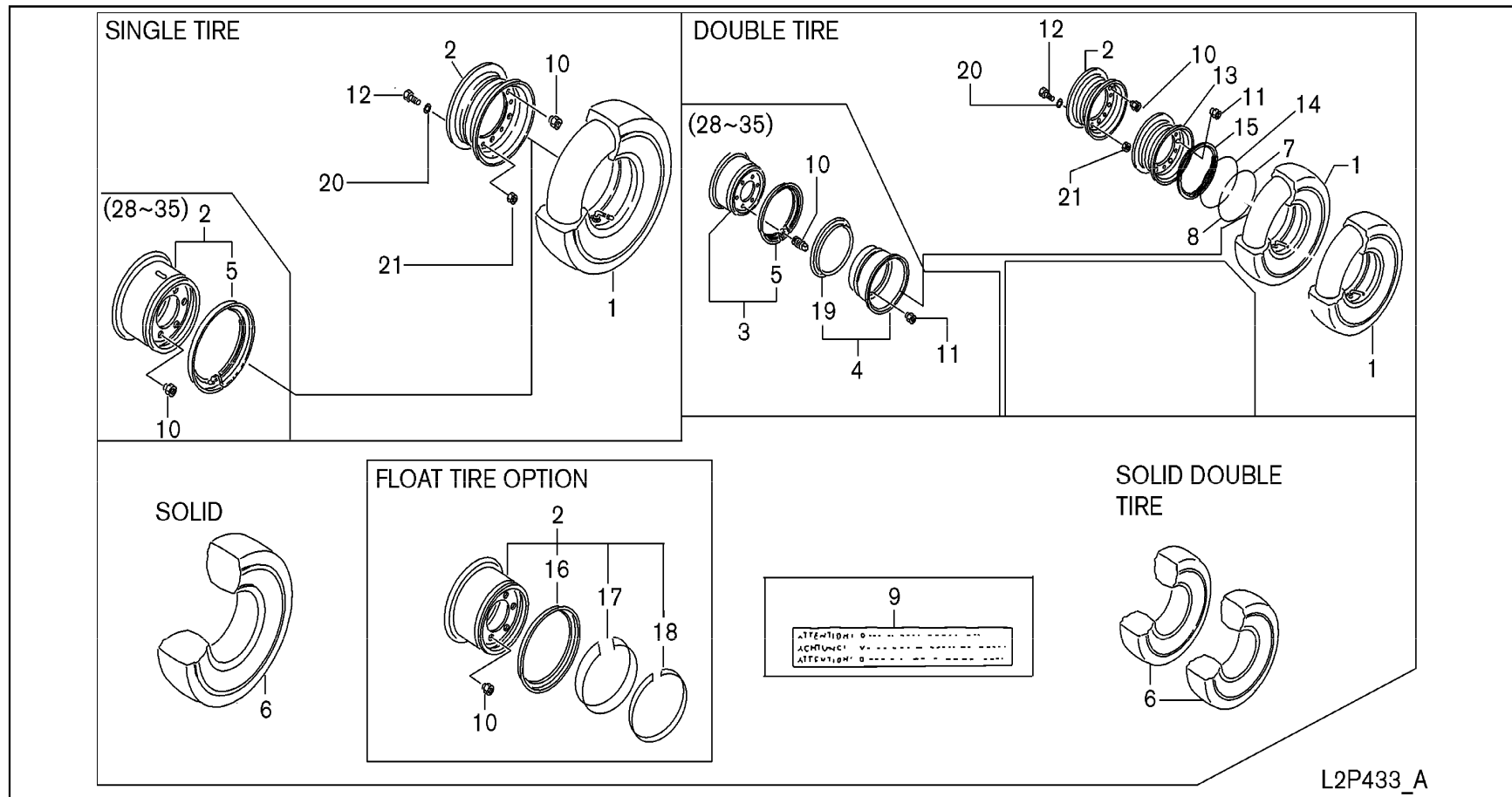
SEC. 433

ROAD WHEEL & TIRE (DRIVE AXLE)

NEUMATICOS Y RUEDAS

RAD & REIFEN

ROUES ET PNEUS



SEC. 433

ROAD WHEEL & TIRE (DRIVE AXLE)

NEUMATICOS Y RUEDAS

RAD & REIFEN

ROUES ET PNEUS

N C	S	KEY NO.	L E V	PART NO.	PART NAME	SPECIFICATION	Q T Y	APPLIED DATE	IC A NF	FORMER PART NO.	K D	V V V S V 																												
--------	---	---------	-------------	----------	-----------	---------------	-------------	-----------------	---------------	--------------------	--------	---	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

ROUES ET PNEUS

[illegible]

NOTE

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

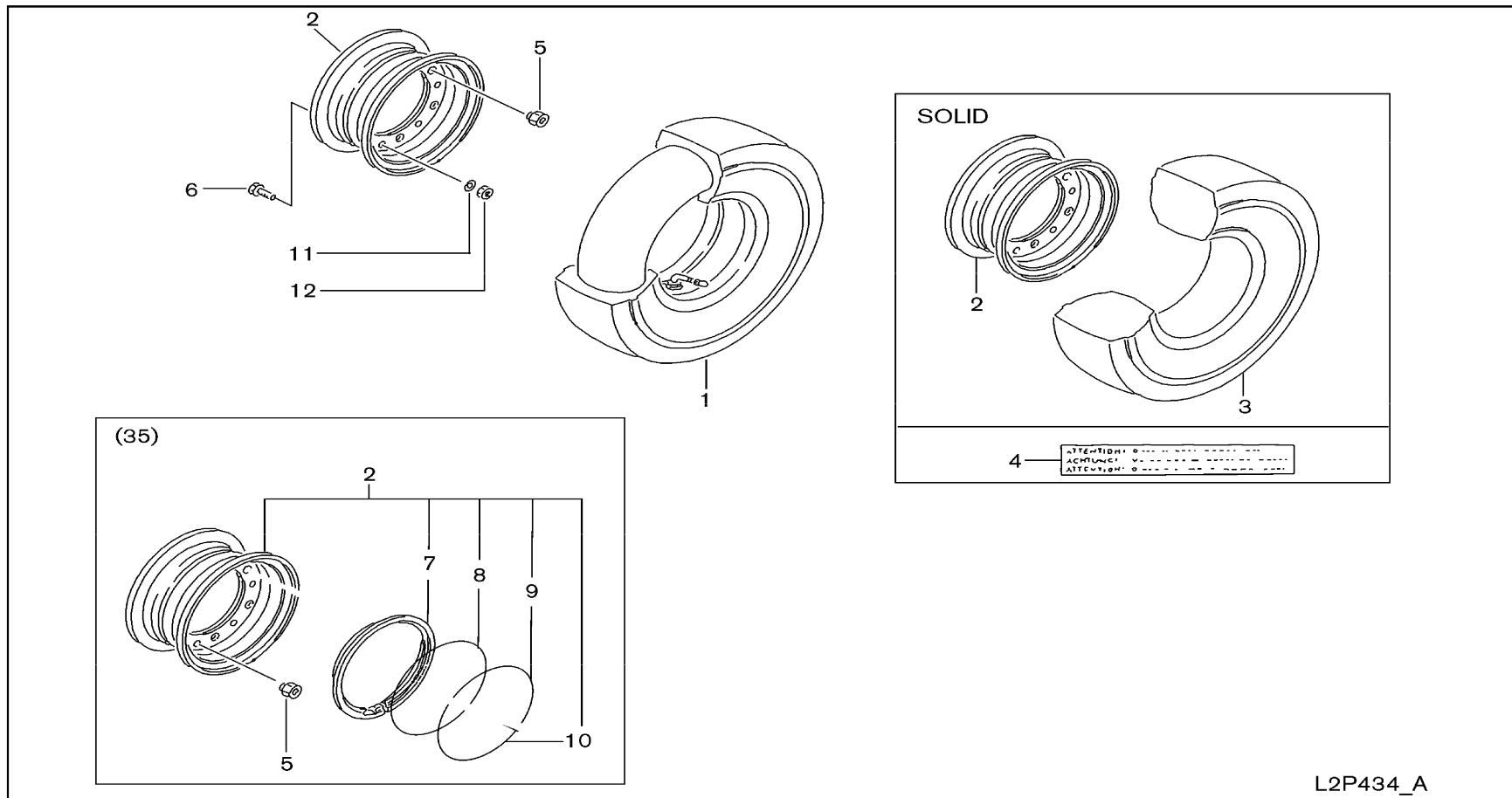
SEC. 434

ROAD WHEEL & TIRE (STEERING AXLE)

NEUMATICOS Y RUEDAS

RAD & REIFEN

ROUES ET PNEUS



L2P434_A

434-1

SEC. 434

ROAD WHEEL & TIRE (STEERING AXLE)

NEUMATICOS Y RUEDAS

RAD & REIFEN

ROUES ET PNEUS

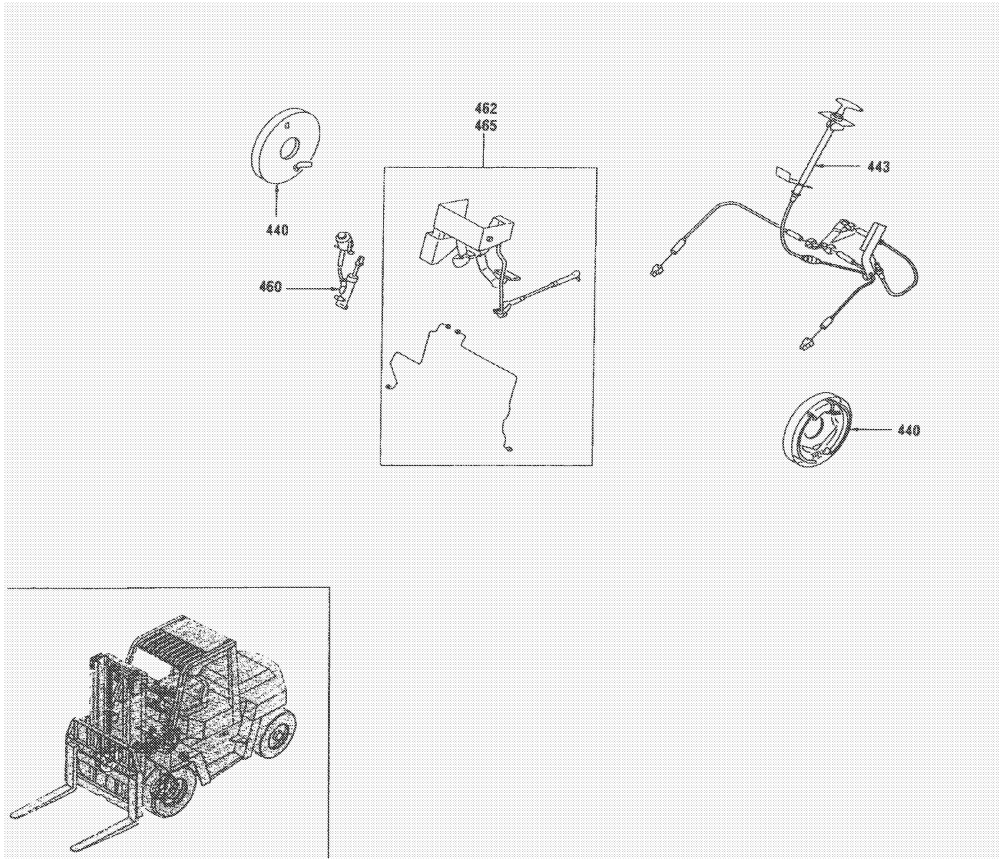
APPLIED MODEL																													
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
P	P	P	P	U	U	U	U	Y	P	P	P	P	U	U	U	U	Y	U	U	U	U	Y	U	U	U	Y	U	U	Y
																	J	J	G	G	G	G	G	G	G	G	G	G	
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3	3	
0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	5	8	8	8	0	0	0	5	5	5	5	5	5	
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	J	D	L	J	D	L	J	D	L	J	
V	V	V	S	V	V	S	V	V	V	S	V	V	V	S	V	V	V	V	V	V	V	V	V	V	V	V	V	V	
K																													
D	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O												
																		O	O	O	O	O	O						
																								O	O	O	O		
																		O	O	O	O	O	O						
																								O	O	O	O		

N	S	KEY NO.	L	PART NO.	PART NAME	SPECIFICATION	Q	APPLIED	IC	FORMER	K
C			E				T	DATE	A	PART NO.	D
		1 01	2	40310-L1100	TIRE & TUBE SET		02	0107-			
		02	2	40310-L1300			02	0107-			
		03	2	40310-FB700			02	0107-			
		2 01	2	40300-L1109	RIM SET-DISC WHEEL		02	0107-			
		02	2	40300-L1309			02	0107-			
		03	2	40300-FB700	DISC-WHEEL		02	0107-			
		3 01	2	40312-L1102	TIRE-CUSHION PNEUMATIC TYPE	F/SOLID	02	0107-			
		02	2	40312-L1302		F/SOLID	02	0107-			
		4 01	1	97862-4G200	LABEL-CAUTION RIM		02	0107-			
		5 01	1	40224-FJ100	NUT-ROAD WHEEL		12	0107-0108			
		02	1	40224-0T005			12	0108-0508			
		03	1	40224-07D0B			12	0508-			
		04	1	40224-FJ100			12	0108-			
		05	1	40224-FJ110		F/ANTI RUST	12	0107-0108			
		06	1	43224-04H00		F/ANTI RUST	12	0108-			
		07	1	43224-T5400			12	0107-0607			
		08	1	43224-T540A			12	0607-			
		09	1	40224-FB700		F/ANTI RUST	12	0107-			
		6 01	2	43330-51K00	BOLT		12	0107-			
		02	2	43330-52K00			12	0107-			
		7 01	3	43307-FB700	BAND-BEAD SEAT		02	0107-			
		8 01	3	43306-FB700	RING-DISC WHEEL, SIDE		02	0107-			
		9 01	3	43305-FB701	RING-DISC WHEEL, LOCK		02	0107-			
		10 01	3	43305-FB700	RING-DISC WHEEL, LOCK		02	0107-			
		11 01	2	08915-2421A	WASHER-LOCK SPLIT M12 HEAVY		12	0107-			
		12 01	2	08911-2421A	NUT-HEX M12-1.25 6T		12	0107-			

NOTE

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

GROUP INDEX BRAKE



SEC.NO	SECTION NAME
440	FRONT BRAKE
443	PARKING BRAKE CONTROL
460	BRAKE MASTER CYLINDER
462	BRAKE PIPING & CONTROL
465	BRAKE & CLUTCH PEDAL

*ILLSTRATIONS SHOWN IN GENERAL INDEX AND GROUP INDEX ARE GENARALIZED DESCRIPTIONS FOR ALL MODELS AND ARE NOT
PRECISE IN ALL DETAILS.

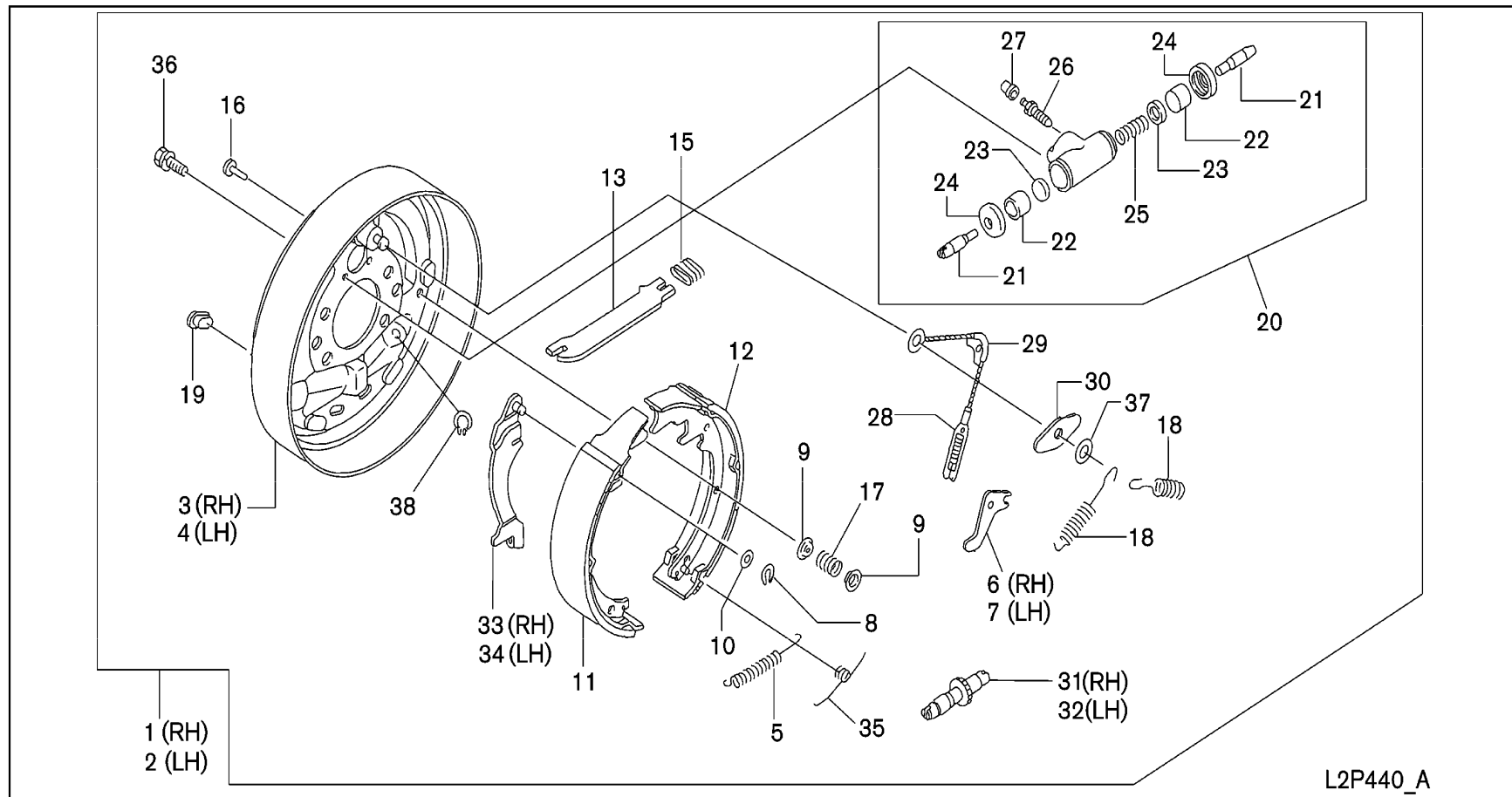
SEC. 440

FRONT BRAKE

FRENO DELANTERO

VORDERRADBREMSE

FREIN AVANT



L2P440_A

440-1

FREIN AVANT

[illegible]

NOTE

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

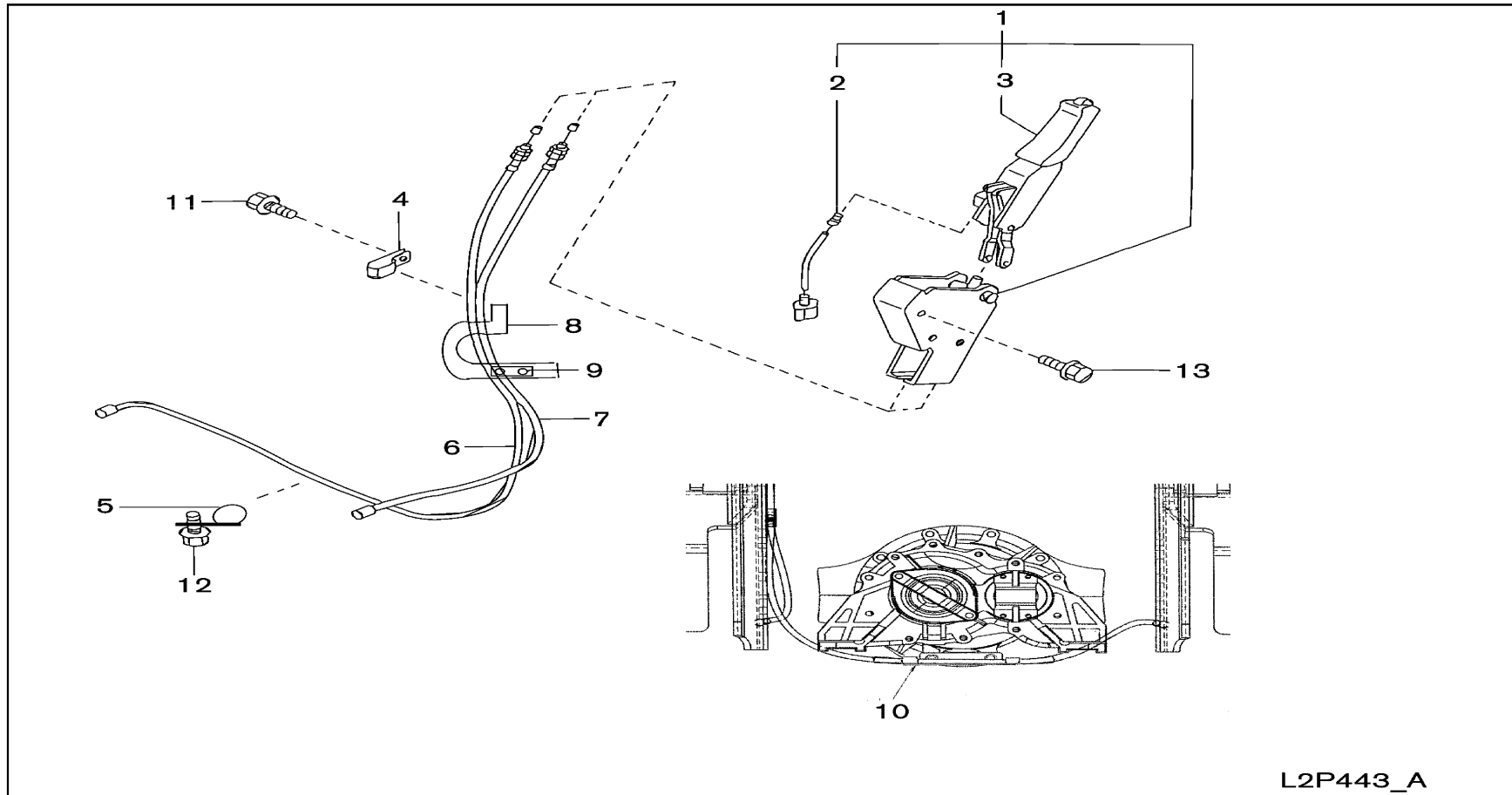
SEC. 443

PARKING BRAKE CONTROL

CONTROL DEL FRENO DE ESTACIONAMIENTO

PARKBREMSBETÄTIGUNG

COMMANDE DE FREIN DE STATIONNEMENT



L2P443_A

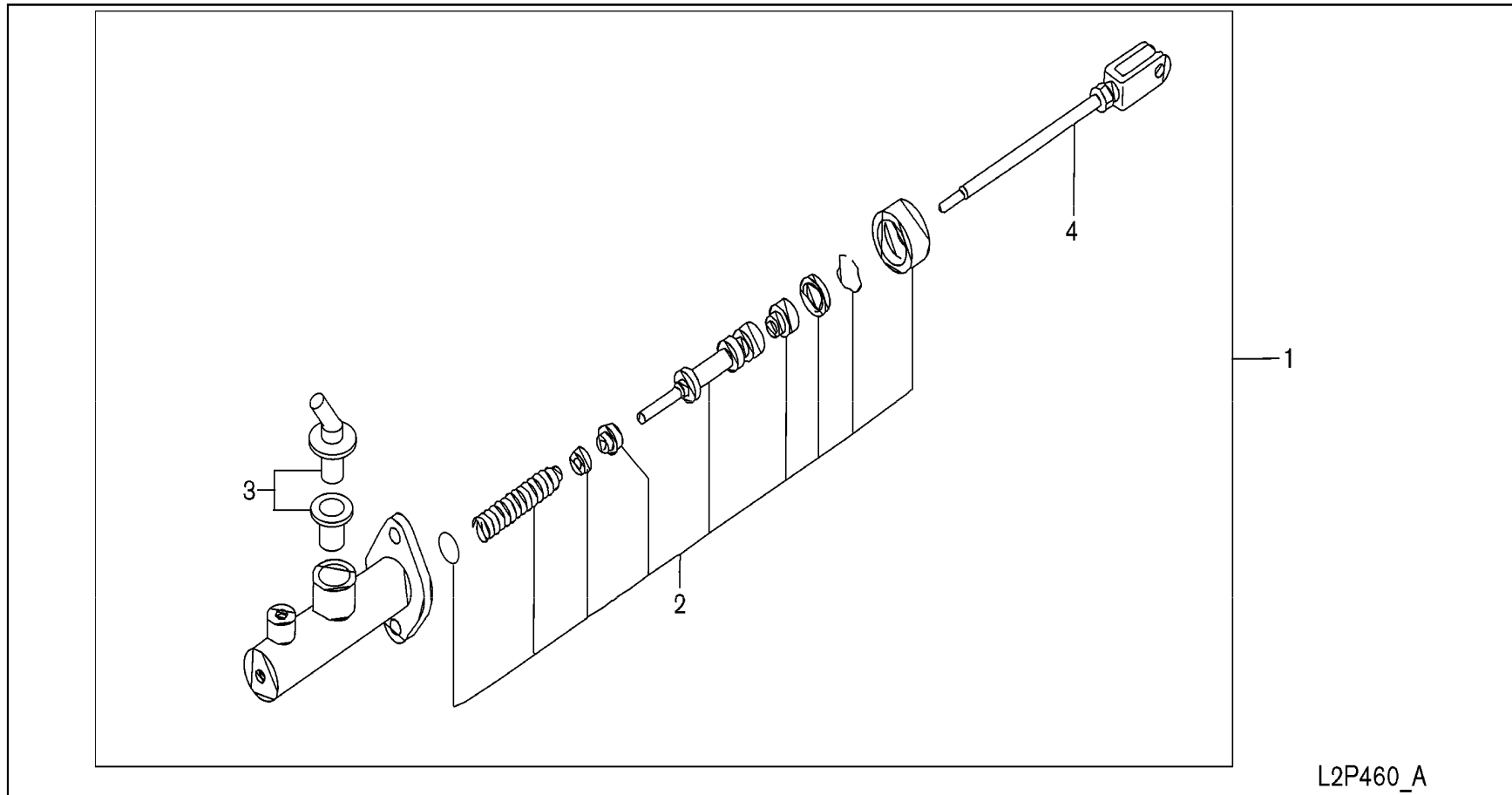
SEC. 460

BRAKE MASTER CYLINDER

CILINDRO MAESTRO DEL FRENO

BREMSHAUPTZYLINDER

MAITRE-CYLINDRE DE FREIN



L2P460_A

460-1

SEC. 460

BRAKE MASTER CYLINDER

CILINDRO MAESTRO DEL FRENO

BREMSHAUPTZYLINDER

MAITRE-CYLINDRE DE FREIN

[illegible]

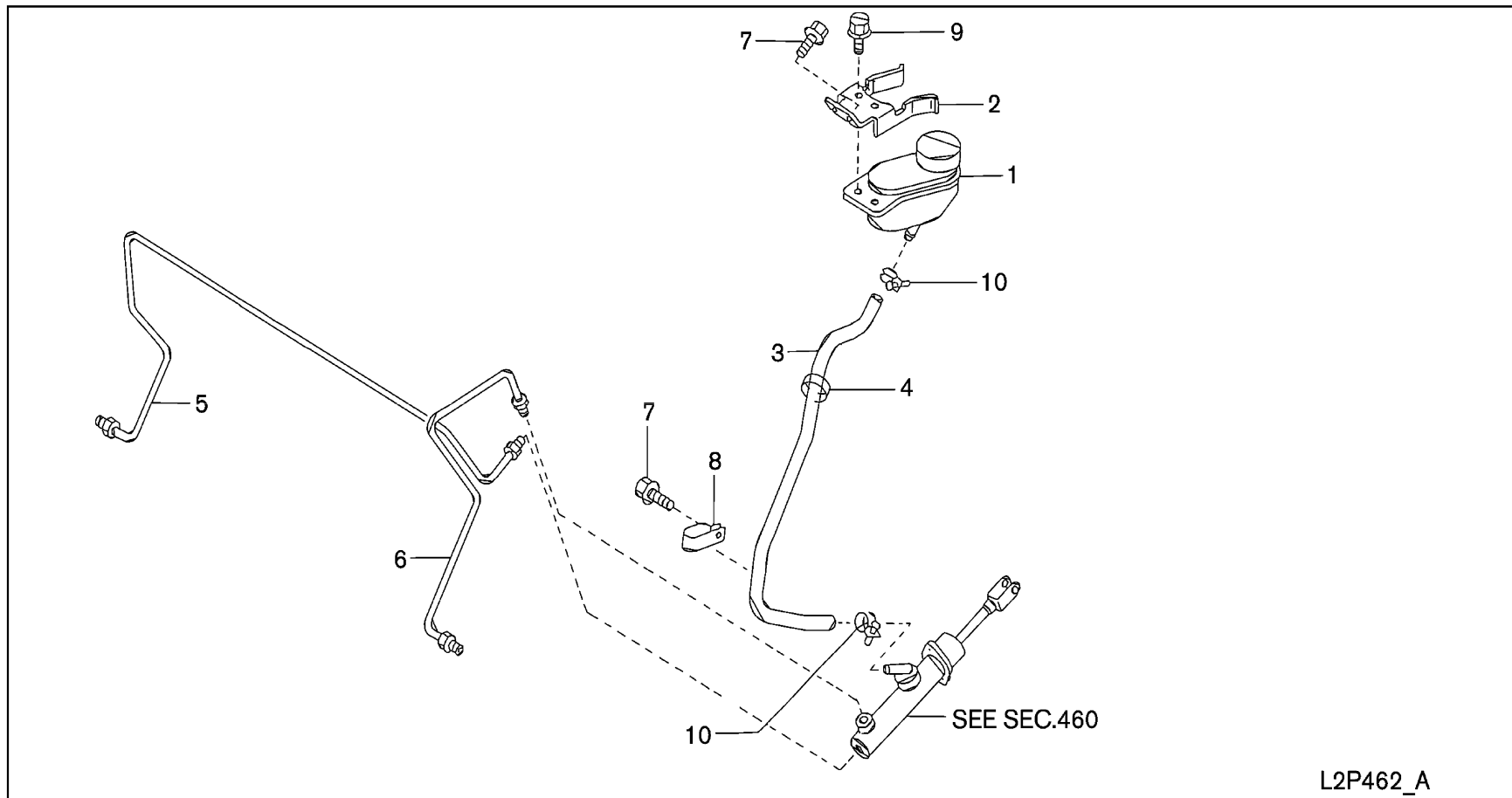
SEC. 462

BRAKE PIPING & CONTROL

TUBERIA DEL FRENO Y VALVULA DE CONTROL

BREMSROHRLEITUNG & STEUERVENTIL

CANALISATION DE FREIN ET SOUPAPE DE COMMANDE



L2P462_A

462-1

CANALISATION DE FREIN ET SOUPAPE DE COMMANDE

[illegible]

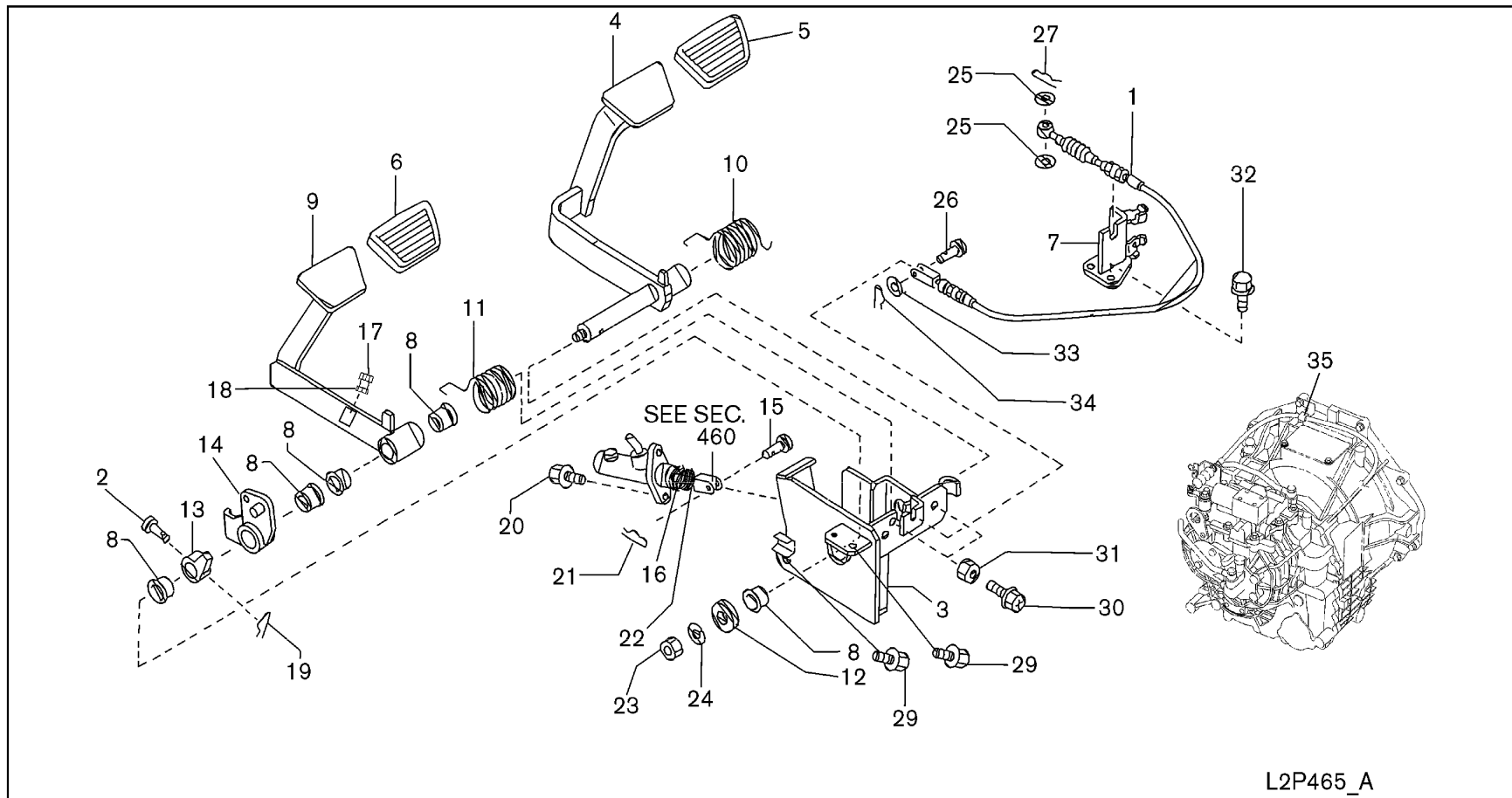
SEC. 465

BRAKE & CLUTCH PEDAL

PEDALES DE FRENO Y DE EMBRAGUE

BREMS- & KUPPLUNGSPEDAL

PEDALES DE FREIN ET D'EMBRAYAGE



465-1

SEC. 465

BRAKE & CLUTCH PEDAL

PEDALES DE FRENO Y DE EMBRAGUE

BREMS- & KUPPLUNGSPEDAL

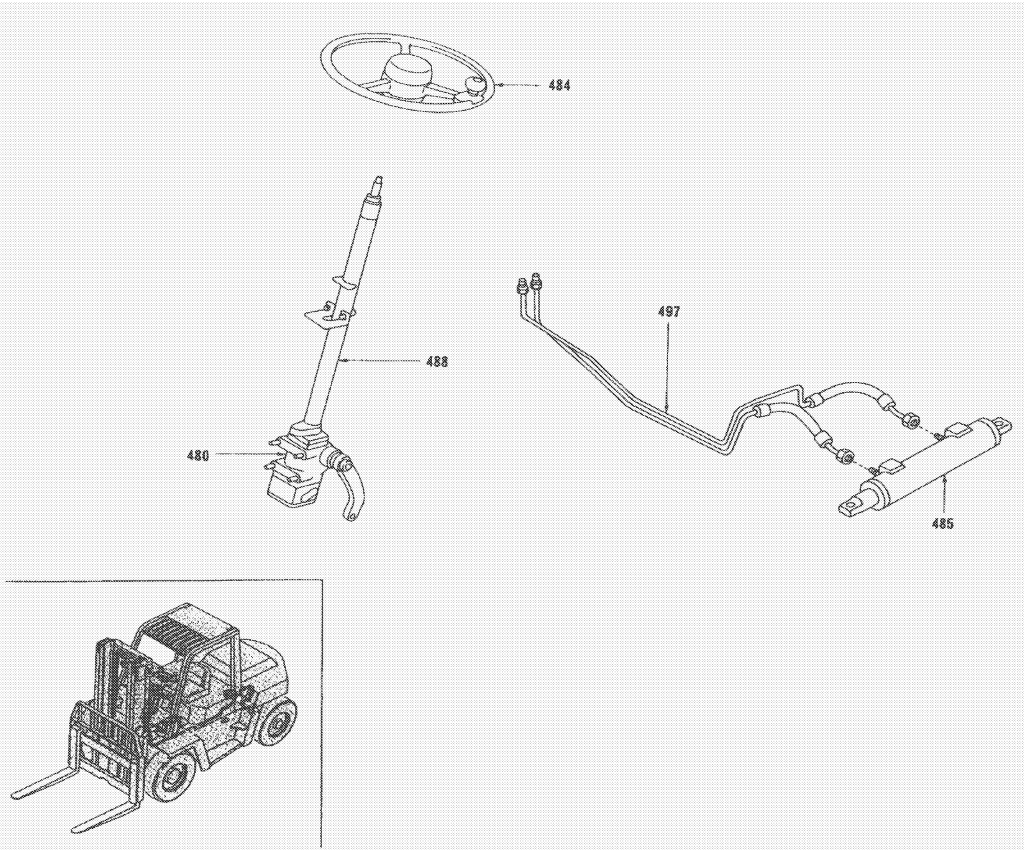
PEDALES DE FREIN ET D'EMBRAYAGE

N	S	KEY NO.	L	PART NO.	PART NAME	SPECIFICATION	Q	APPLIED	IC	FORMER	K																													
C			E				T	DATE	A	PART NO.	D	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
		1 01	1	30770-FJ110	CABLE ASSY-INCHING		01	0107-0508				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		02	1	30770-GE00A			01	0508-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		2 01	3	46123-FK105	PIN-CLEVIS		01	0107-0508				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		02	3	46123-FK100			01	0508-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		3 01	3	46510-FK100	BRACKET ASSY-PEDAL		01	0107-0508				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		02	3	46510-GG00A			01	0508-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		4 01	3	46523-FK300	PEDAL ASSY-BRAKE		01	0107-0508				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		02	3	46523-GE10A			01	0508-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		5 01	3	46531-FK100	COVER-PEDAL PAD		01	0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		6 01	3	46531-FK100	COVER-PEDAL PAD		01	0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		7 01	2	30769-FJ110	BRACKET		01	0107-0508				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		02	2	NA-		SEE SEC. 317B ITEM NO. 24	01	0508-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		8 01	3	46536-FK100	BUSH-PEDAL		06	0107-0508				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		02	3	46536-FK100			04	0508-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		9 01	3	46543-FK300	PEDAL ASSY-INCHING		01	0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		10 01	3	46585-FK300	SPRING-RETURN,PEDAL		01	0107-0508				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		02	3	46585-GE00A			01	0508-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		11 01	3	46585-FK201	SPRING-RETURN,PEDAL		01	0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		12 01	3	46366-FK100	SPACER		01	0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		13 01	3	46521-FK101	LEVER ASSY-BRAKE PEDAL		01	0107-0508				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		02	3	NA-		PART OF ITEM NO. 14	01	0508-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		14 01	3	46522-FK101	LEVER ASSY-MASTER CYL		01	0107-0508				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		02	3	46522-GG00A			01	0508-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		15 01	1	46123-J0100	PIN-CLEVIS		01	0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		16 01	2	46571-FK100	SPRING-ASST		01	0107-0508				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		17 01	3	40038-48200	SCREW		01	0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		18 01	2	08911-1401A	NUT-HEX M10-1.25		01	0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		19 01	2	00923-1101A	PIN-SNAP		01	0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		20 01	2	08124-0301E	SCREW-HHM M10-1.25X30 W/PW		02	0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		21 01	2	01532-00022	RING-SNAP		01	0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		22 01	2	08915-4381A	WASHER-FLAT M8		01	0107-0508				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		23 01	2	08911-1421A	NUT-HEX M12-1.25		01	0107-0508				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		02	2	08918-3421A	NUT-HEX FLG M12-1.25 9N		01	0508-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		24 01	2	08915-1421A	WASHER-LOCK SPLIT M12		01	0107-0508				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		25 01	1	08915-43610	WASHER-FLAT M6		02	0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		26 01	1	00840-8221A	PIN-CLEVIS		01	0107-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		27 01	1	00923-1061A	PIN-SNAP		01	0107-0508				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

PEDALES DE FREIN ET D'EMBRAYAGE

[illegible]

GROUP INDEX
STEERING



SEC.NO	SECTION NAME
480	STEERING GEAR
484	STEERING WHEEL
485	STEERING LINKAGE
488	STEERING COLUMN
497	POWER STEERING PIPING

*ILLSTRATIONS SHOWN IN GENERAL INDEX AND GROUP INDEX ARE GENARALIZED DESCRIPTIONS FOR ALL MODELS AND ARE NOT
PRECISE IN ALL DETAILS.

SEC. 480

STEERING GEAR

MECANISMO DE LA DIRECCION

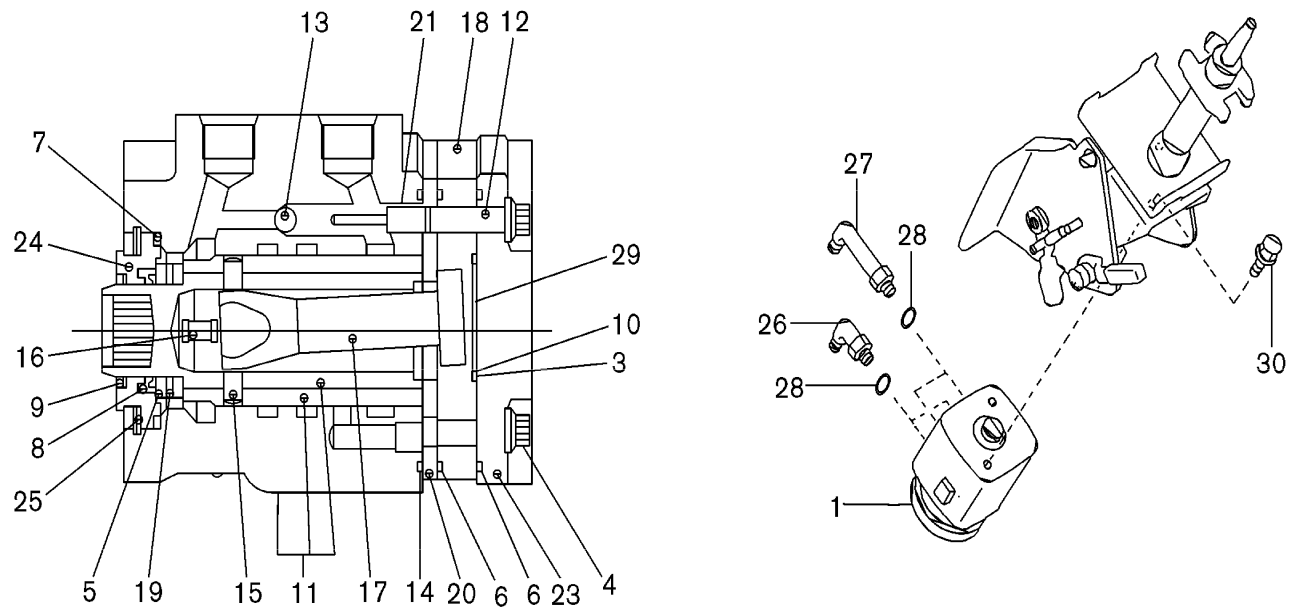
LENKGETRIEBE

BOITIER DE DIRECTION

NOTE 1) KEY NO. 22 SEAL KIT-VALVE INCLUDES KEY NO.3,6,7,8,9,14

NOTE 2) KEY NO. 2 BEARING KIT INCLUDES KEY NO.5&19

NOTE 3) KEY NO. 31 SCREW KIT INCLUDES KEY NO.4



L2P480_A

BOITIER DE DIRECTION

[illegible]

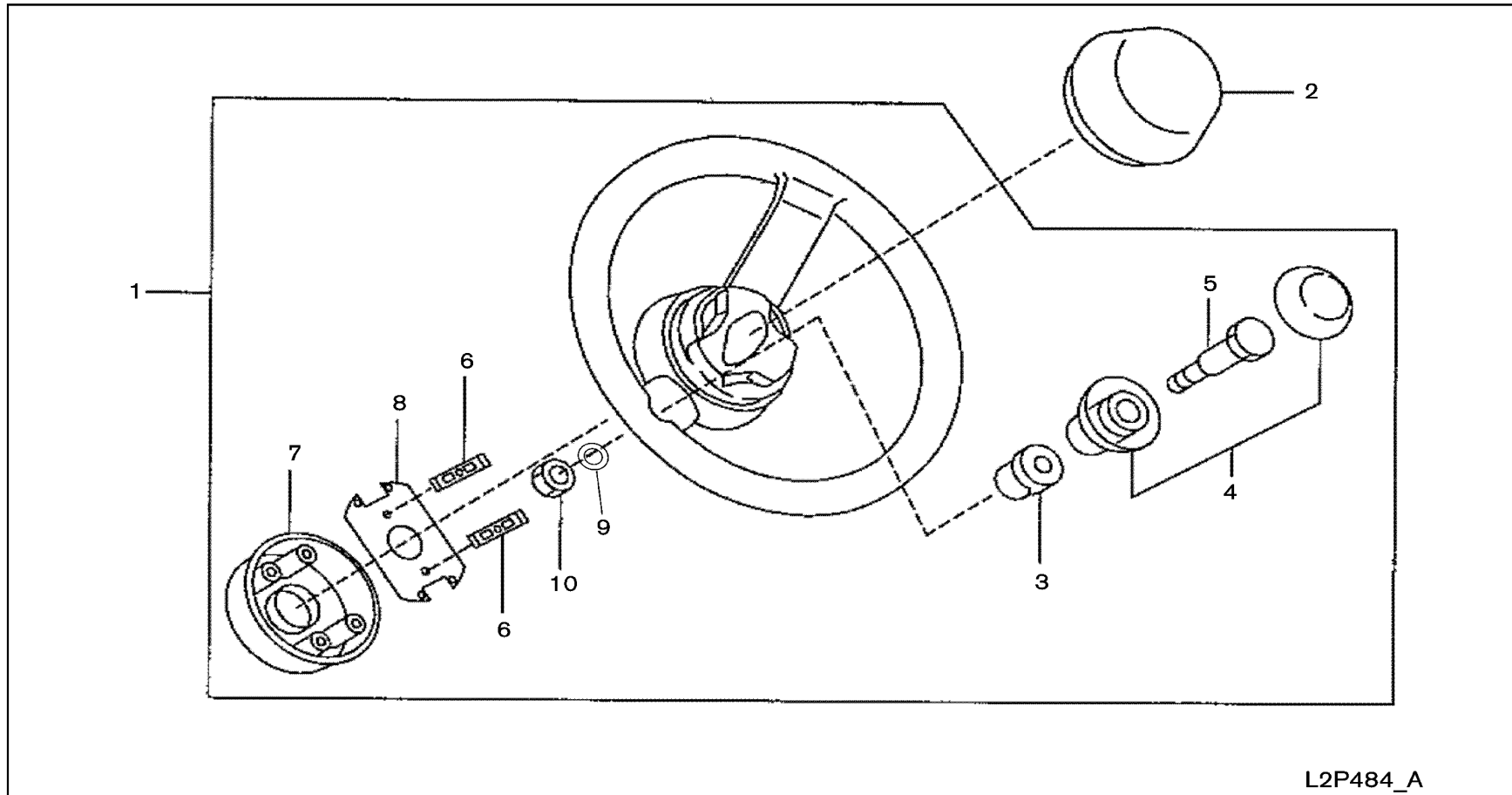
SEC. 484

STEERING WHEEL

VOLANTE DE DIRECCION

LENKRAD

VOLANT DE DIRECTION



L2P484_A

VOLANT DE DIRECTION

[illegible]

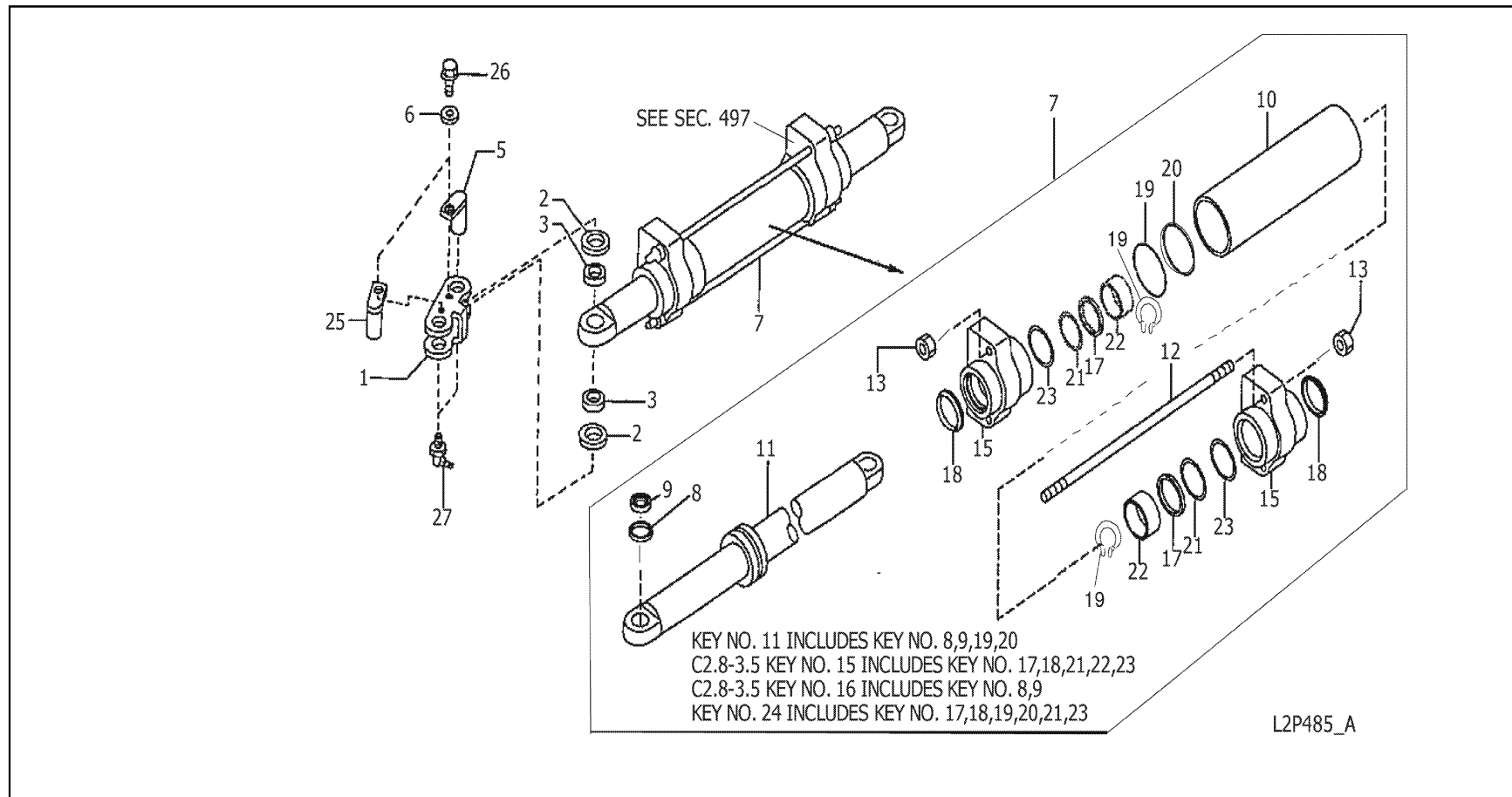
SEC. 485

STEERING LINKAGE

ESLABONAMIENTO DE LA DIRECCION

LENKGESTÄNGE

TIMONERIE DE DIRECTION



STEERING LINKAGE

LENKGESTÄNGE

TIMONERIE DE DIRECTION

[illegible]

STEERING LINKAGE

LENKGESTÄNGE

TIMONERIE DE DIRECTION

[illegible]

TIMONERIE DE DIRECTION

[illegible]

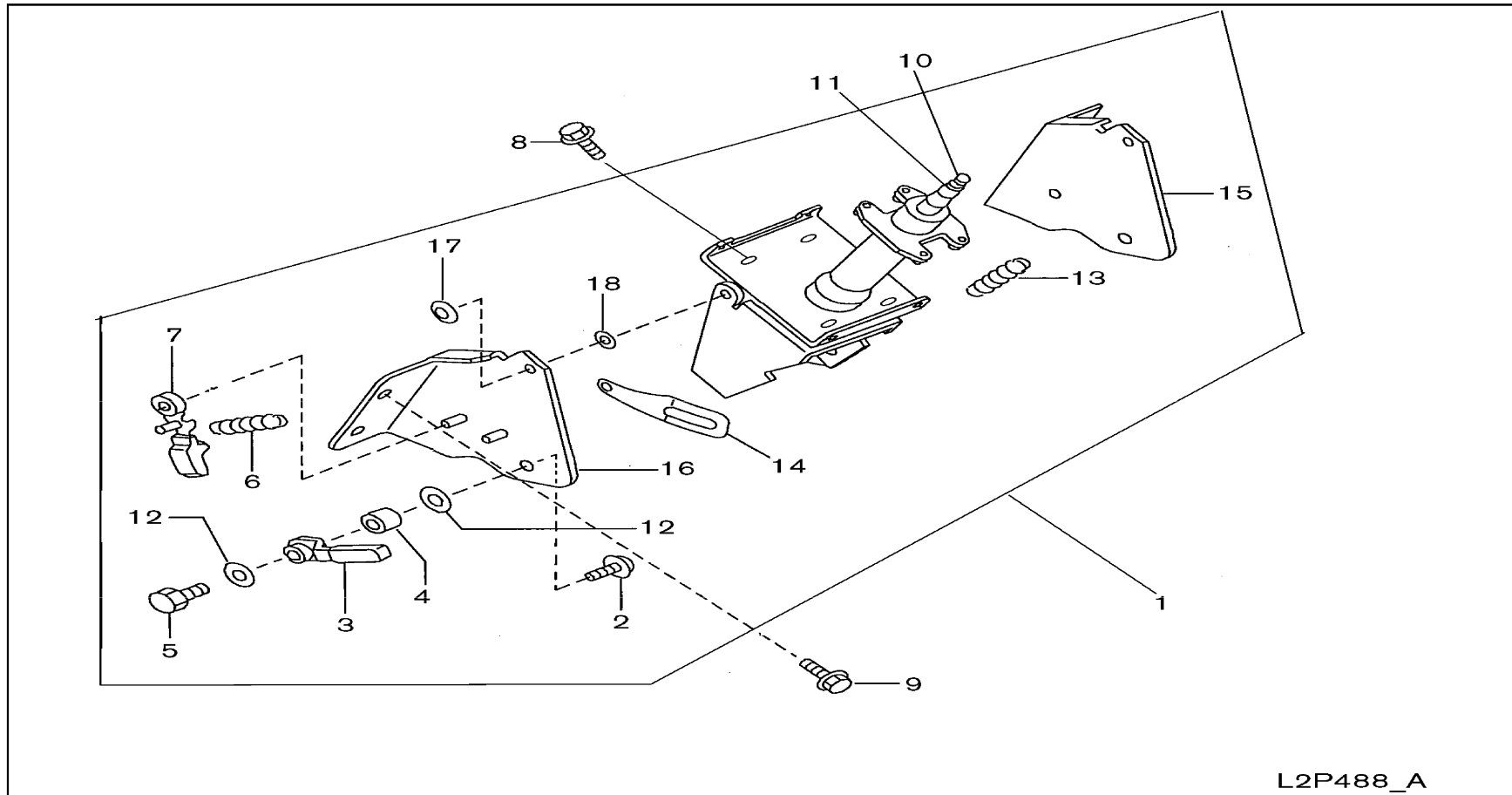
SEC. 488

STEERING COLUMN

COLUMNA DE DIRECCION

LENKSÄULE

COLONNE DE DIRECTION



L2P488_A

488-1

COLONNE DE DIRECTION

[illegible]

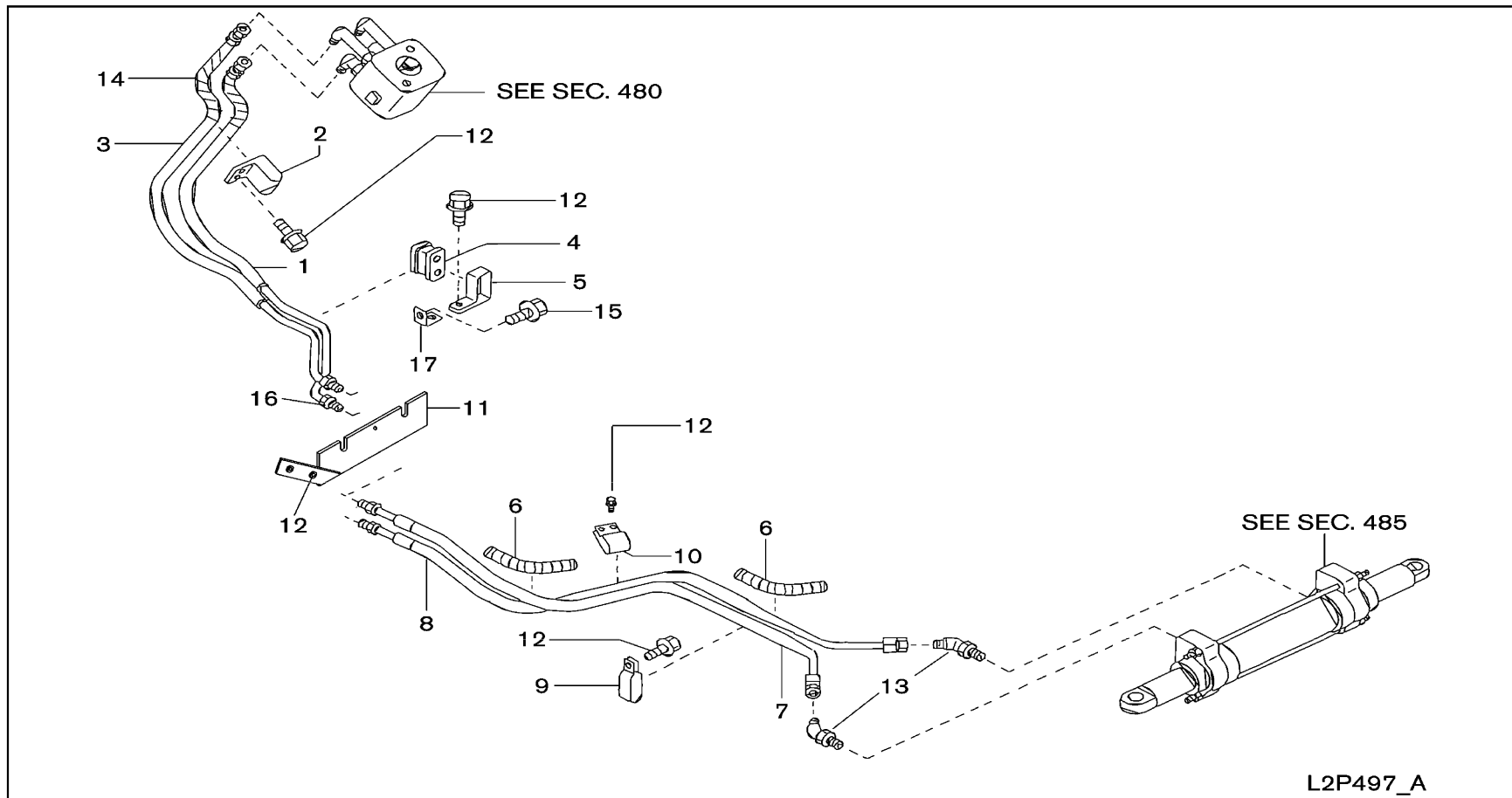
SEC. 497

POWER STEERING PIPING

TUBERIA DE LA DIRECCION HIDRAULICA

SERVOLENKUNGSROHRLEITUNG

CANALISATION DE DIRECTION ASSISTEE



L2P497_A

497-1

SEC. 497

POWER STEERING PIPING

TUBERIA DE LA DIRECCION HIDRAULICA

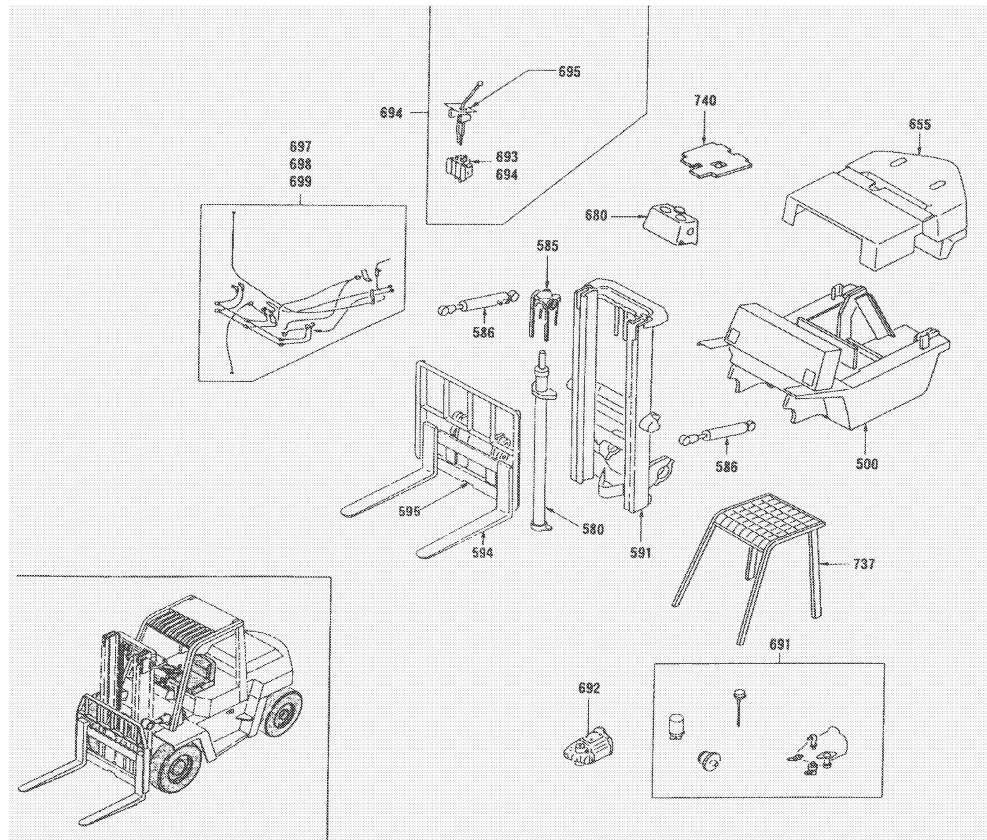
SERVOLENKUNGSROHRLEITUNG

CANALISATION DE DIRECTION ASSISTEE

N C	S	KEY NO.	L E V	PART NO.	PART NAME	SPECIFICATION	Q T Y	APPLIED DATE	IC A NE	FORMER PART NO.	K D																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
												01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
		1 01	1	49711-FK160	TUBE ASSY-POWER STEERING RH		01	0107-				O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O

GROUP INDEX

BODY(FRONT, ROOF & FLOOR)

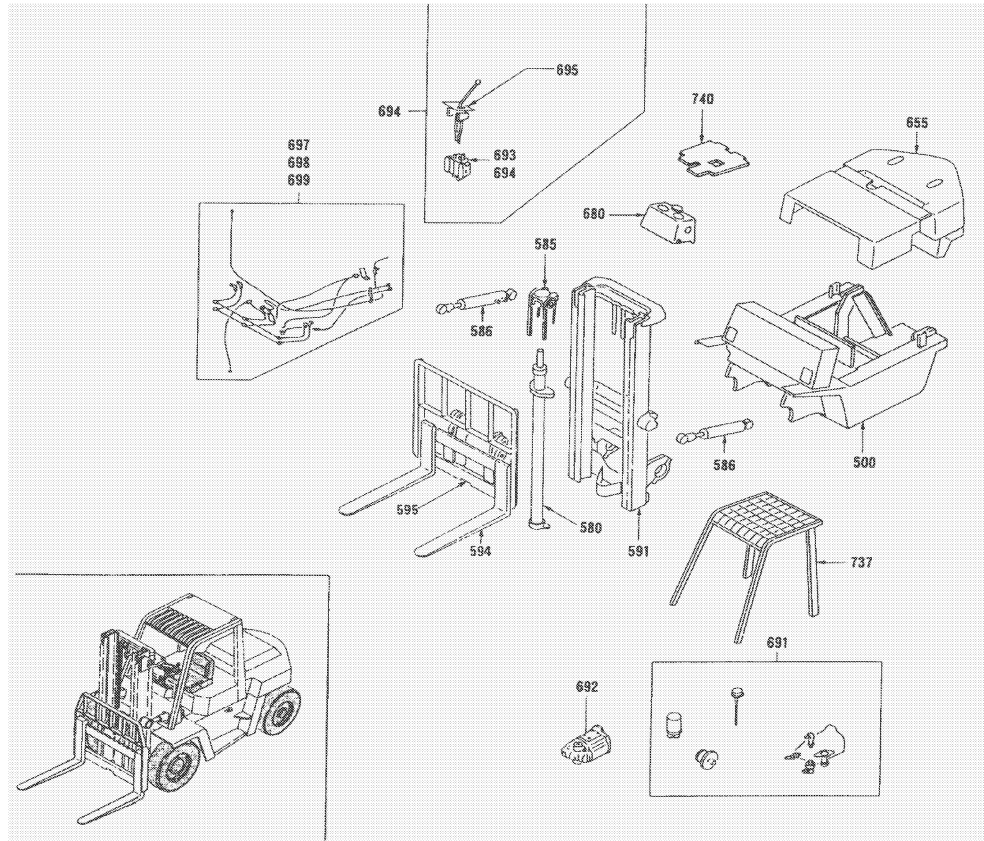


SEC.NO	SECTION NAME
500A	FRAME
500B	FRAME -FRONT COVERS
500C	FRAME -DEBRIS OPTION
580A	LIFT CYLINDER (2W)
580B	LIFT CYLINDER (2F UPTO SEPT. 2009)
580D	LIFT CYLINDER (3F UPTO SEPT. 2010)
580E	LIFT CYLINDER (3V UPTO SEPT. 2010)
580F	LIFT CYLINDER (2F FROM SEPT. 2009)
580G	LIFT CYLINDER (3F 2 & 2.5 TON FROM SEPT. 2010)
580H	LIFT CYLINDER (3F 2.8, 3 & 3.5 TON FROM SEPT. 2010)
580J	LIFT CYLINDER (3V FROM SEPT. 2010)
585A	CHAIN WHEEL SUPPORT & CHAIN (2W-INNER CHAIN 3.5TON)
585B	CHAIN WHEEL SUPPORT & CHAIN (2F)
585D	CHAIN WHEEL SUPPORT & CHAIN (3F)
585E	CHAIN WHEEL SUPPORT & CHAIN (3V)
585F	CHAIN WHEEL SUPPORT & CHAIN (2W-OUTER CHAIN 2.0, 2.5 & 3.0TON-UPTO MAY 2008)
585G	CHAIN WHEEL SUPPORT & CHAIN (NML 2W-INNER CHAIN 2.0, 2.5 & 3.0TON-FROM MAY 2008)
586	TILT CYLINDER
591A	MAST (2W-INNER CHAIN 3.5TON)
591B	MAST (2F)
591D	MAST (3F)
591E	MAST (3V)
591F	MAST (2W-OUTER CHAIN 2.0, 2.5 & 3.0TON-UPTO MAY 2008)
591G	MAST (NML 2W-INNER CHAIN 2.0, 2.5 & 3.0TON-FROM MAY 2008)
594	BACK REST & FORK
595A	CARRIAGE (2W)
595B	CARRIAGE (2F)
595C	CARRIAGE (3F)
595D	CARRIAGE (3V)
597A	SIDESHIFTER (BOLZONI)
597B	SIDESHIFTER (BOLZONI INTEGRAL)
655	TOP PANEL,HINGE & FITTING
680	INSTRUMENT PANEL, PAD & CLUSTER LID
691A	HYDRAULIC OIL PUMP & FITTING (TANK FITTING PART)
691B	HYDRAULIC OIL PUMP & FITTING (PUMP FITTING PART)
692	HYDRAULIC OIL PUMP ASSEMBLY
693A	HYDRAULIC CONTROL VALVE
693B	HYDRAULIC CONTROL VALVE (FC OPTION)
694B	HYDRAULIC CONTROL VALVE FITTING (3 SPOOL VALVE)
694C	HYDRAULIC CONTROL VALVE FITTING (4 SPOOL VALVE)
694D	HYDRAULIC CONTROL VALVE FITTING (KIT PARTS)
694E	HYDRAULIC CONTROL VALVE FITTING (FC OPTION-3 SPOOL VALVE)
694F	HYDRAULIC CONTROL VALVE FITTING (FC OPTION-4 SPOOL VALVE)
695A	HYDRAULIC CONTROL LEVER (FITTING PARTS)

J

*ILLSTRATIONS SHOWN IN GENERAL INDEX AND GROUP INDEX ARE GENARLIZED DESCRIPTIONS FOR ALL MODELS AND ARE NOT PRECISE IN ALL DETAILS.

GROUP INDEX



SEC.NO	SECTION NAME
695C	HYDRAULIC CONTROL LEVER (3 SPOOL-3 LEVER)
695D	HYDRAULIC CONTROL LEVER (4 SPOOL-4 LEVER)
695G	HYDRAULIC CONTROL LEVER (3 SPOOL-2 LEVER)
695H	HYDRAULIC CONTROL LEVER (4 SPOOL-3 LEVER)
695I	HYDRAULIC CONTROL LEVER (FC OPTION FITTING PARTS)
695J	HYDRAULIC CONTROL LEVER (FC OPTION)
695K	HYDRAULIC CONTROL LEVER (FC OPTION WIRING)
697A	HYDRAULIC OIL PIPING (FROM TANK TO PUMP)
697B	HYDRAULIC OIL PIPING (FROM TANK TO VALVE)
697C	HYDRAULIC OIL PIPING (FROM VALVE TO CYLINDER)
697D	HYDRAULIC OIL PIPING (FROM TANK TO STRG)
697E	HYDRAULIC OIL PIPING (SINGLE ACCUMULATOR)
698A	HYDRAULIC OIL PIPING MAST (2W)
698B	HYDRAULIC OIL PIPING MAST (2F)
698D	HYDRAULIC OIL PIPING MAST (3F)
698E	HYDRAULIC OIL PIPING MAST (3V)
699A	HYDRAULIC OIL PIPING (ATTACHMENT) (2W-OUTER CHAIN 2.0, 2.5 & 3.0TON-UP TO MAY 2008)
699B	HYDRAULIC OIL PIPING (ATTACHMENT) (2W-OUTER CHAIN, 3 SPOOL 2.0, 2.5 & 3.0TON-UP TO MAY 2008)
699C	HYDRAULIC OIL PIPING (ATTACHMENT) (2W-OUTER CHAIN, 4 SPOOL 2.0, 2.5 & 3.0TON-UP TO MAY 2008)
699D	HYDRAULIC OIL PIPING (ATTACHMENT) (2F & LIFTEC 2W)
699E	HYDRAULIC OIL PIPING (ATTACHMENT) (2F, 3 SPOOL)
699F	HYDRAULIC OIL PIPING (ATTACHMENT) (2F, 4 SPOOL)
699G	HYDRAULIC OIL PIPING (ATTACHMENT) (3F)
699H	HYDRAULIC OIL PIPING (ATTACHMENT) (3F, 3 SPOOL)
699I	HYDRAULIC OIL PIPING (ATTACHMENT) (3F, 4 SPOOL)
699J	HYDRAULIC OIL PIPING (ATTACHMENT) (3V)
699K	HYDRAULIC OIL PIPING (ATTACHMENT) (3V, 3 SPOOL)
699L	HYDRAULIC OIL PIPING (ATTACHMENT) (3V, 4 SPOOL)
699Q	HYDRAULIC OIL PIPING (ATTACHMENT) (2W-INNER CHAIN 3.5TON)
699R	HYDRAULIC OIL PIPING (ATTACHMENT) (2W-INNER CHAIN, 3 SPOOL 3.5TON)
699S	HYDRAULIC OIL PIPING (ATTACHMENT) (2W-INNER CHAIN, 4 SPOOL 3.5 TON)
699T	HYDRAULIC OIL PIPING (ATTACHMENT) (NML 2W-INNER CHAIN 2.0, 2.5 & 3.0TON-FROM MAY 2008)
699U	HYDRAULIC OIL PIPING (ATTACHMENT) (NML 2W-INNER CHAIN, 3 SPL 2.0, 2.5 & 3.0TON-FROM MAY 2008)
699V	HYDRAULIC OIL PIPING (ATTACHMENT) (NML 2W-INNER CHAIN, 4 SPL 2.0, 2.5 & 3.0TON-FROM MAY 2008)
737	OVER HEAD GUARD
740	FLOOR PANEL

*ILLSTRATIONS SHOWN IN GENERAL INDEX AND GROUP INDEX ARE GENARLIZED DESCRIPTIONS FOR ALL MODELS AND ARE NOT PRECISE IN ALL DETAILS.

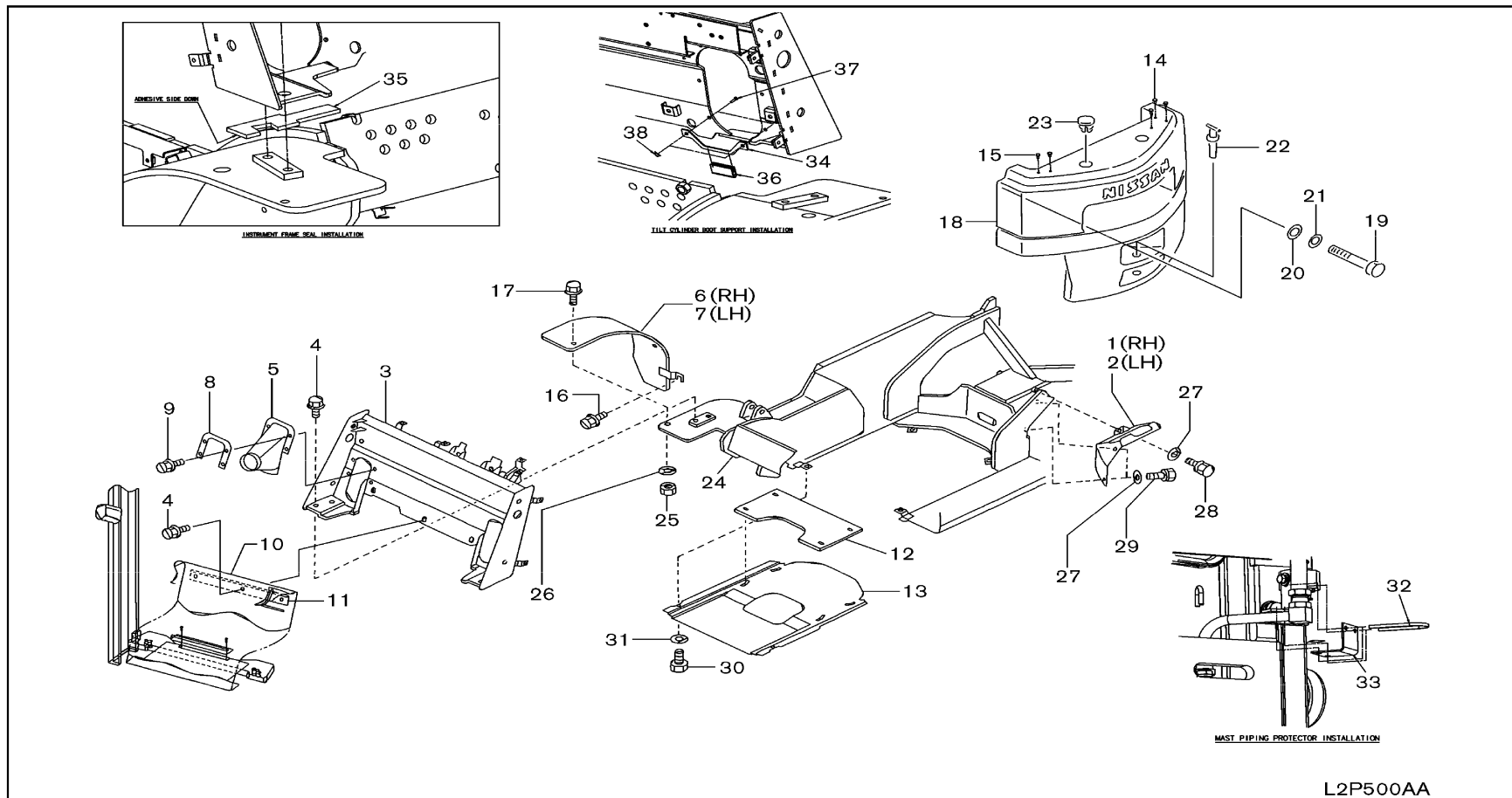
SEC. 500A

FRAME -MAIN

BASTIDOR

RAHMEN

CHASSIS



SEC. 500A

FRAME -MAIN

BASTIDOR

RAHMEN

CHASSIS

APPLIED MODEL																														
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M		
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I		
P	P	P	P	U	U	U	U	Y	P	P	P	P	U	U	U	U	Y	U	U	U	U	Y	U	U	U	Y	U	U		
																	J	J	J	G	G	G	G	G	G	G	G	G		
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I		
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3	3		
0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	5	8	8	8	0	0	0	0	5	5	5	5	5		
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	J	D	L	J	D	L	J	D	L	J		
V	V	V	S	V	V	S	V	V	S	V	V	S	V	V	S	V	V	S	V	V	S	V	V	S	V	V	S	V		
K	D	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
		*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o		
		o			o				o																					
			o	o		o	o	o																						
														</																

N	S	KEY NO.	L	PART NO.	PART NAME	SPECIFICATION	Q	APPLIED	IC	FORMER	K
C			E				T	DATE	A	PART NO.	D
C		16 01	1	08114-0201D	SCREW-HHM M10-1.25X20 W/SPRW	F/DOUBLE OR FLOAT TIRE	02	0107-			
N		02	1	08114-0201D		F/DOUBLE OR FLOAT TIRE	02	0107-			
C		17 01	1	08114-0351D	SCREW-HHM M10-1.25X35 W/SPRW	F/DOUBLE OR FLOAT TIRE	04	0107-			
N		02	1	08114-0351D		F/DOUBLE OR FLOAT TIRE	04	0107-			
		18 01	1	65510-FB300	COUNTERWEIGHT		01	0107-0708			
		02	1	65510-FB930			01	0708-			
		03	1	65510-FB300			01	0708-			
		04	1	65510-FB400			01	0107-0708			
		05	1	65510-FB940			01	0708-			
		06	1	65510-FB400			01	0708-			
		07	1	65510-FB500			01	0107-0708			
		08	1	65510-FB950			01	0708-			
		09	1	65510-FB500			01	0708-			
		10	1	65510-FB600			01	0107-0708			
		11	1	65510-FB960			01	0708-			
		12	1	65510-FB600			01	0708-			
		13	1	65510-FB700			01	0107-0708			
		14	1	65510-FB970			01	0708-			
		15	1	65510-FB700			01	0708-			
		19 01	1	65530-L1400	BOLT		01	0107-			
		20 01	1	65535-L3000	WASHER		01	0107-			
		21 01	1	59026-L0700	WASHER-LOCK		01	0107-			
		22 01	1	65520-22H00	PIN-TRACTION		01	0107-0411			
		02	1	65520-GG00A			01	0411-			
		23 01	1	65527-FK100	CAP-SLINGER		02	0107-			
		24 01	1	74892-FB00A	COVER-PVC FOAM		01	0107-			
C		25 01	1	08911-1401A	NUT-HEX M10-1.25 4T	F/DOUBLE OR FLOAT TIRE	04	0107-			
N		02	1	08911-1401A		F/DOUBLE OR FLOAT TIRE	04	0107-			
C		26 01	1	08915-4401A	WASHER-FLAT M10	F/DOUBLE OR FLOAT TIRE	04	0107-			
N		02	1	08915-4401A		F/DOUBLE OR FLOAT TIRE	04	0107-			
		27 01	1	01311-00221	WASHER-PLAIN	F/SILENT (ANTI NOISE)	06	0107-			
		28 01	1	08110-8161G	SCREW-HHM M8-1.25X16 W/SPRW	F/SILENT (ANTI NOISE)	02	0107-			
		29 01	1	08110-8201G	SCREW-HHM M8-1.25X20 W/LKW	F/SILENT (ANTI NOISE)	04	0107-			
		30 01	1	08120-8251E	SCREW-HHM M8-1.25X25 W/LKW	F/SILENT (ANTI NOISE)	04	0107-			
		31 01	1	08915-5381A	WASHER-FLAT M8	F/SILENT (ANTI NOISE)	04	0107-			
		32 01	1	24216-W1000	CLIP	F/3F ANTI RUST	02	0607-			
		33 01	1	50882-FB801	COVER-RUB, MAST PIPING	F/3F ANTI RUST	01	0607-			

500A-3

CHASSIS

[illegible]

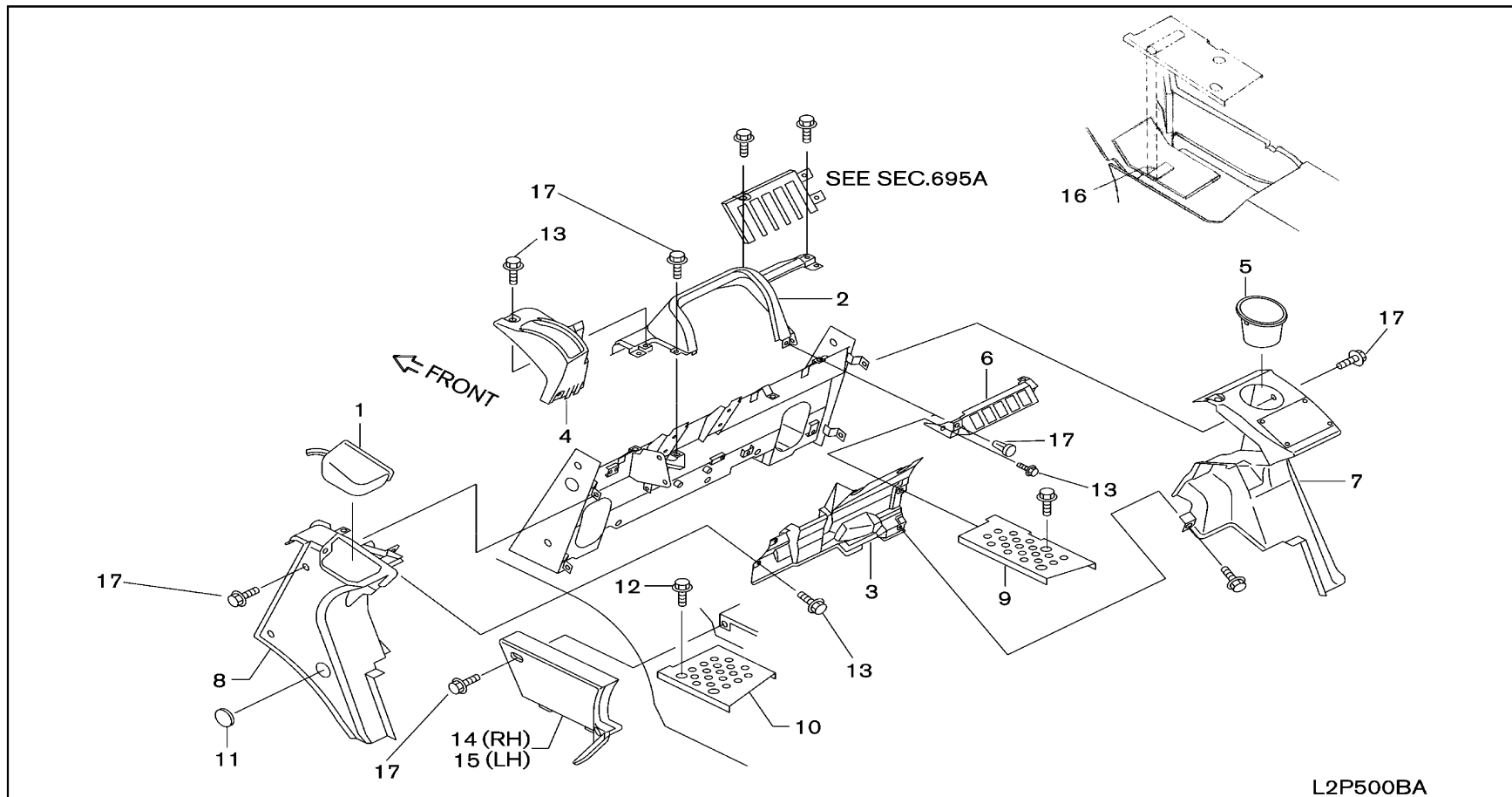
SEC. 500B

FRAME -FRONT COVERS

BASTIDOR

RAHMEN

CHASSIS



500B-1

FRAME -FRONT COVERS

RAHMEN

CHASSIS

[illegible]

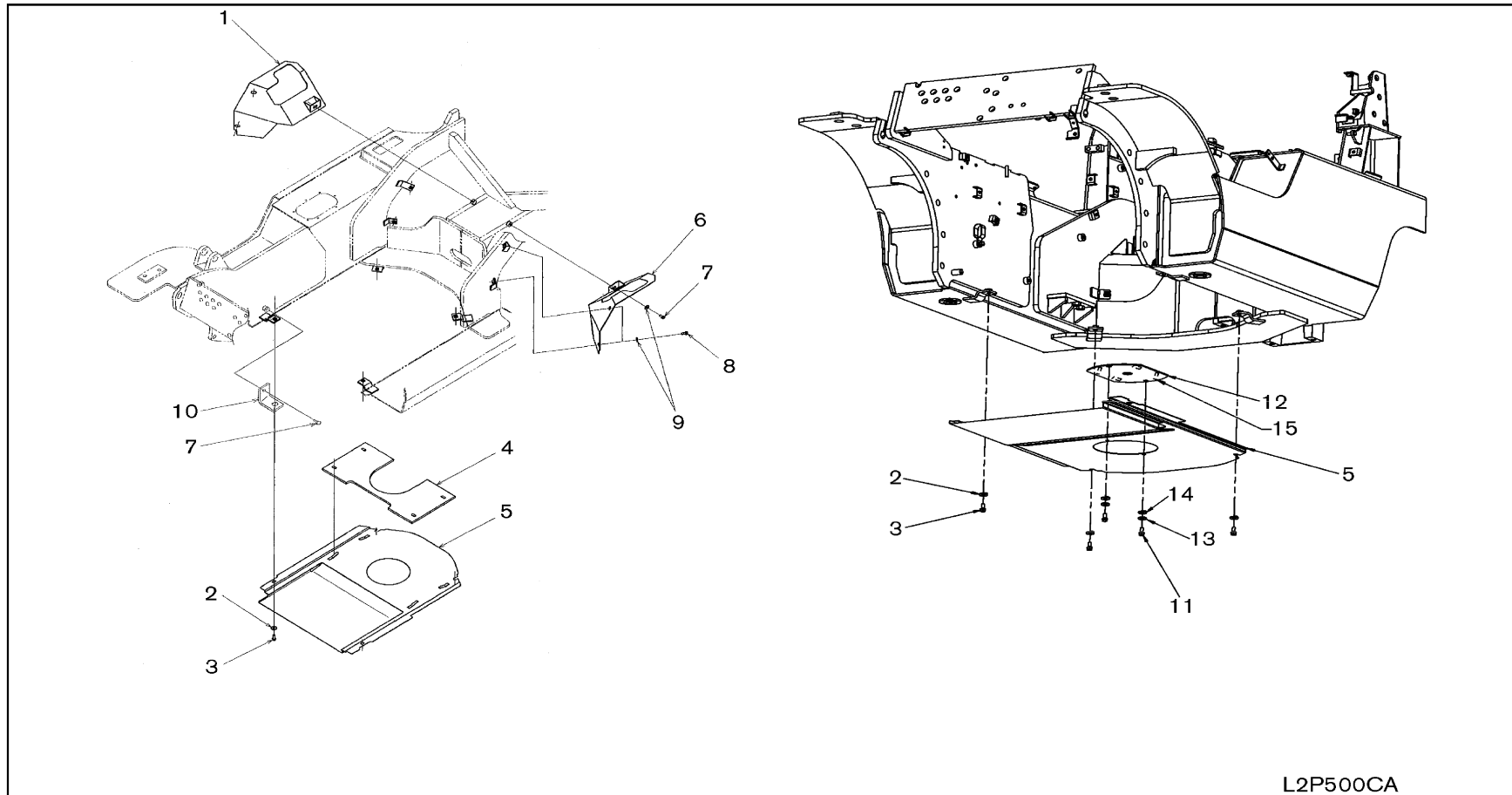
SEC. 500C

FRAME -DEBRIS OPTION

BASTIDOR

RAHMEN

CHASSIS



500C-1

SEC. 500C

FRAME -DEBRIS OPTION

BASTIDOR

RAHMEN

CHASSIS

APPLIED MODEL																											
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I
P	P	P	P	U	U	U	U	Y	P	P	P	P	U	U	U	U	Y	U	U	U	U	Y	U	U	U	Y	U
																	J	J	G	G	G	G	G	G	G	G	G
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3
0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	5	8	8	8	0	0	0	5	5	5	5	5
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	J	D	L	J	D	L	J	D	L
V	V	V	S	V	V	S	V	V	S	V	V	S	V	V	S	V	V	S	V	V	S	V	V	S	V	V	S

N	S	KEY NO.	L	PART NO.	PART NAME	SPECIFICATION	Q	APPLIED	IC	FORMER	K
C			E				T	DATE	A	PART NO.	D
		1 01	1	50890-FV40J	COVER ASSY-FRAME RR, RH		01	0107-			
		02	1	50890-FV60J			01	0107-			
		03	1	50890-FV40A		F/ANTI NOISE	01	0107-			
		04	1	50890-FV60A		F/ANTI NOISE	01	0107-			
		05	1	50890-FV80A		F/RECYCLER	01	0608-			
		06	1	50890-FV80B		F/RECYCLER	01	0608-			
		2 01	1	08915-5381A	WASHER-FLAT M8	F/UNDER COVER & F/ANTI NOISE	04	0107-			
		3 01	1	08120-8251E	SCREW-HHM M8-1.25X25 W/LKW	F/UNDER COVER & F/ANTI NOISE	04	0107-			
		4 01	1	50850-FK100	INSUL-ENG UNDER COVER	F/ANTI NOISE	01	0107-			
		02	1	50850-GG20A		F/ANTI NOISE	01	0107-			
		5 01	1	50841-FV40J	COVER ASSY-ENG UNDER	F/UNDER COVER	01	0107-			
		02	1	50841-FV60J		F/UNDER COVER	01	0107-			
		03	1	50841-FK100		F/ANTI NOISE	01	0107-			
		04	1	50841-FV50A		F/ANTI NOISE	01	0107-			
		05	1	50841-FK300		F/ANTI NOISE	01	0107-			
		06	1	50841-FV70A		F/ANTI NOISE	01	0107-			
		07	1	50841-FV84A		F/RECYCLER	01	0608-			
		08	1	50841-FB685		F/RECYCLER	01	0608-			
		09	1	50841-FV85A		F/RECYCLER	01	0608-			
		10	1	50841-FV80B		F/RECYCLER	01	0608-			
		6 01	1	50891-FV40J	COVER ASSY-FRAME RR, LH		01	0107-			
		02	1	50891-FV60J			01	0107-			
		03	1	50891-FV40A		F/ANTI NOISE	01	0107-			
		04	1	50891-FV60A			01	0107-			
		05	1	50891-FV80A		F/RECYCLER	01	0608-			
		06	1	50891-FV80B		F/RECYCLER	01	0608-			
		7 01	1	08110-8161G	SCREW-HHM M8-1.25X16 W/SPRW		02	0107-			
		02	1	08110-8161G			04	0107-			
		8 01	1	08110-8201G	SCREW-HHM M8-1.25X20 W/SPRW		04	0107-			
		9 01	1	01311-00221	WASHER-PLAIN		06	0107-			
		10 01	1	50647-GG10A	BRACKET ASSY-COVER		02	0107-			
		11 01	1	11277-004	SCREW-BHSC 1/4-20X.625	F/RECYCLER	02	0107-			
		12 01	1	50814-FB801	COVER ASSY-PANEL ACCESS	F/RECYCLER	01	0107-			
		13 01	1	7000-009	WASHER-LOCK SPLIT 1/4	F/RECYCLER	02	0107-			
		14 01	1	7163-002	WASHER-FLAT 1/4	F/RECYCLER	02	0107-			
		15 01	1	74940-43K00	INSUL-FR FLOOR	F/RECYCLER	02	0107-			

500C-2

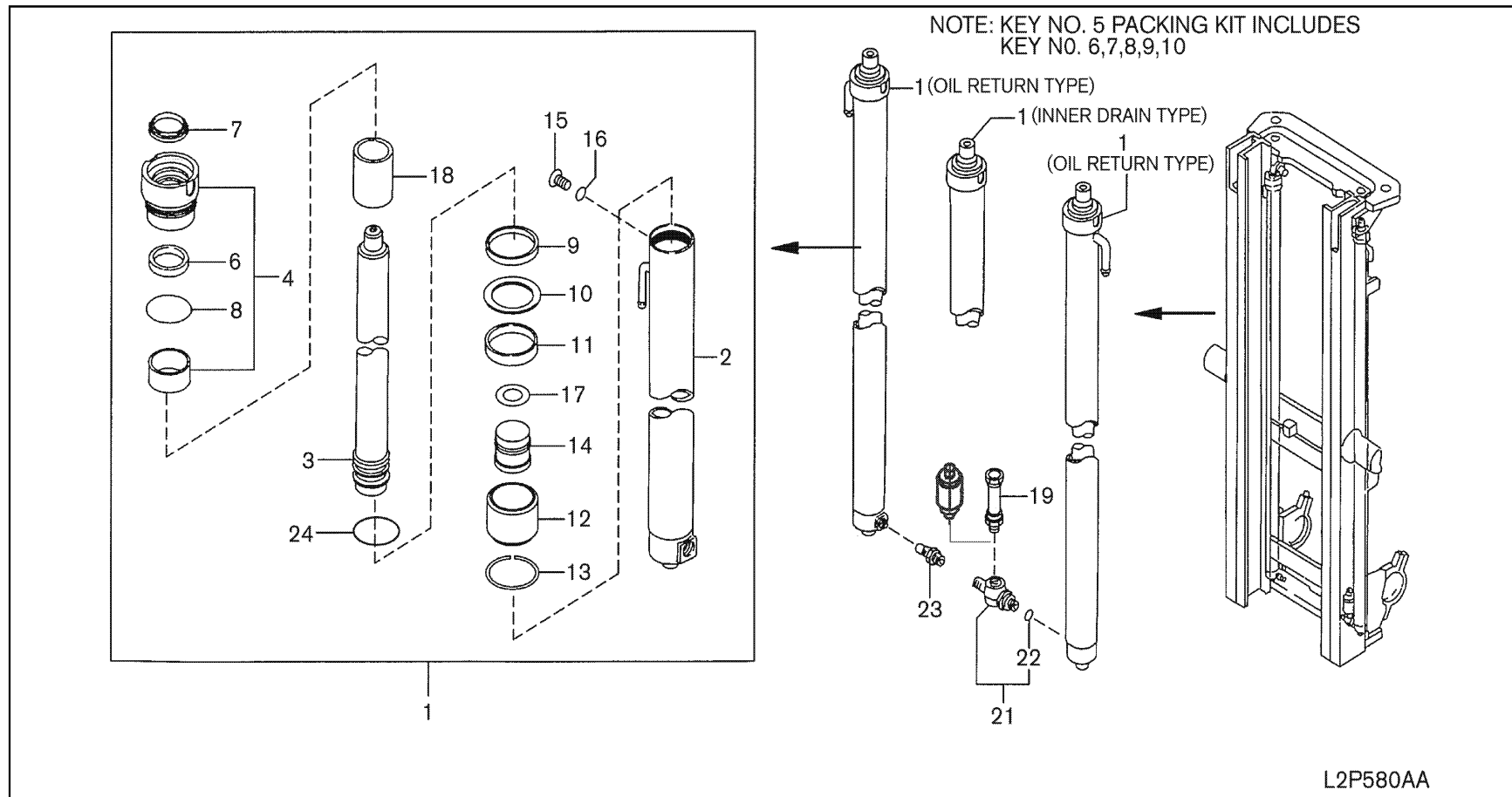
SEC. 580A

LIFT CYLINDER (2W)

CILINDRO DE ELEVACION

AUFTRIEBZYLINDER

CYLINDRE DE LEVAGE



580A-1

SEC. 580A

LIFT CYLINDER (2W)

CILINDRO DE ELEVACION

AUFTRIEBZYLINDER

CYLINDRE DE LEVAGE

N C	S	KEY NO.	L E V	PART NO.	PART NAME	SPECIFICATION	Q T Y	APPLIED DATE	IC A NF	FORMER PART NO.	K D	V V V V S S V S V S V S V V S V V V S																												
--------	---	---------	-------------	----------	-----------	---------------	-------------	-----------------	---------------	--------------------	--------	---	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

580A-2

SEC. 580A

LIFT CYLINDER (2W)

CILINDRO DE ELEVACION

AUFTRIEBZYLINDER

CYLINDRE DE LEVAGE

APPLIED MODEL																												
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I
P	P	P	P	U	U	U	U	Y	P	P	P	U	U	U	Y	U	U	U	U	Y	U	U	Y	U	U	Y	U	U
																J	J	G	G	G	G	G	G	G	G	G	G	G
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
0	0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	8	8	8	0	0	0	0	5	5	5	5	5	5
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	J	D	L	J	D	L	J	D	L	J
V	V	V	S	V	V	S	V	V	V	S	V	V	V	S	V	V	V	V	V	V	V	V	V	V	V	V	V	V
0	1	0	2	0	3	0	4	0	5	0	6	0	7	0	8	0	9	1	0	1	1	2	1	3	1	4	1	5
1	6	1	7	1	8	1	9	2	0	1	2	0	1	3	2	4	2	5	2	6	2	7	2	8	2	9		
	2	07	2	58015-FF077		RH-400 F/OIL RETURN	01	0107-																				
		08	2	58016-FF077		LH-400 F/OIL RETURN	01	0107-																				
		09	2	58015-FF078		RH-450 F/OIL RETURN	01	0107-																				
		10	2	58016-FF078		LH-450 F/OIL RETURN	01	0107-																				
		11	2	58015-FF079		RH-500 F/OIL RETURN	01	0107-																				
		12	2	58016-FF079		LH-500 F/OIL RETURN	01	0107-																				
		13	2	58015-FF363		270	02	0107-																				
		14	2	58015-FF360		300	02	0107-																				
		15	2	58015-FF364		330	02	0107-																				
		16	2	58015-FF365		350	02	0107-																				
		17	2	58015-FF376		RH-370 F/OIL RETURN	01	0107-																				
		18	2	58016-FF376		LH-370 F/OIL RETURN	01	0107-																				
		19	2	58015-FF377		RH-400 F/OIL RETURN	01	0107-																				
		20	2	58016-FF377		LH-400 F/OIL RETURN	01	0107-																				
		21	2	58015-FF378		RH-450 F/OIL RETURN	01	0107-																				
		22	2	58016-FF378		LH-450 F/OIL RETURN	01	0107-																				
		23	2	58015-FF379		RH-500 F/OIL RETURN	01	0107-																				
		24	2	58016-FF379		LH-500 F/OIL RETURN	01	0107-																				
		25	1	58015-GG40A	TUBE ASSY-CYLINDER	300	02	0107-																				
		26	1	58015-GG44A		330	02	0107-																				
		27	1	58015-GG45B		350 F/OIL RETURN	02	0107-																				
		28	1	58015-GG46B		370 F/OIL RETURN	02	0107-																				
		29	1	58015-GG47B		400 F/OIL RETURN	02	0107-																				
		30	1	58015-GG48B		450 F/OIL RETURN	02	0107-																				
		31	1	58015-GG49B		500 F/OIL RETURN	02	0107-																				
	3	01	2	58030-FF063	ROD ASSY-PISTON	270	02	0107-																				
		02	2	58030-FF060		300	02	0107-																				
		03	2	58030-FF064		330	02	0107-																				
		04	2	58030-FF065		350	02	0107-																				
		05	2	58030-FF076		370 F/OIL RETURN	02	0107-																				
		06	2	58030-FF077		400 F/OIL RETURN	02	0107-																				
		07	2	58030-FF078		450 F/OIL RETURN	02	0107-																				
		08	2	58030-FF079		500 F/OIL RETURN	02	0107-																				
		09	2	58030-FF363		270	02	0107-																				
		10	2	58030-FF360		300	02	0107-																				
		11	2	58030-FF364		330	02	0107-																				
		12	2	58030-FF365		350	02	0107-																				

580A-3

SEC. 580A

LIFT CYLINDER (2W)

CILINDRO DE ELEVACION

AUFTRIEBZYLINDER

CYLINDRE DE LEVAGE

APPLIED MODEL																											
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I
P	P	P	P	U	U	U	U	Y	P	P	P	U	U	U	Y	U	U	U	U	Y	U	U	Y	U	U	Y	U
																J	J	G	G	G	G	G	G	G	G	G	G
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
0	0	0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	5	5	8	8	0	0	0	5	5	5
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L
V	V	V	S	V	V	V	S	V	V	V	S	V	V	V	S	V	V	V	S	V	V	V	S	V	V	V	V
0	1	0	2	0	3	0	4	0	5	0	6	0	7	0	8	0	9	0	1	0	1	1	2	0	1	9	2
D	0	1	0	2	0	3	0	4	0	5	0	6	0	7	0	8	0	9	0	1	0	1	1	2	0	1	9

N	S	KEY NO.	L	PART NO.	PART NAME	SPECIFICATION	Q	APPLIED	IC	FORMER	K
C			E				T	DATE	A	PART NO.	D
		3 13	2	58030-FF376	ROD ASSY-PISTON	370 F/OIL RETURN	02	0107-			
		14	2	58030-FF377		400 F/OIL RETURN	02	0107-			
		15	2	58030-FF378		450 F/OIL RETURN	02	0107-			
		16	2	58030-FF379		500 F/OIL RETURN	02	0107-			
		17	2	58030-GG40A		300	02	0107-			
		18	2	58030-GG44A		330	02	0107-			
		19	2	58030-GG45B		350 F/OIL RETURN	02	0107-			
		20	2	58030-GG46B		370 F/OIL RETURN	02	0107-			
		21	2	58030-GG47B		400 F/OIL RETURN	02	0107-			
		22	2	58030-GG48B		450 F/OIL RETURN	02	0107-			
		23	2	58030-GG49B		500 F/OIL RETURN	02	0107-			
		4 01	2	58298-FF060	KIT-HEAD ASSY	270+300+330+350	02	0107-			
		02	2	58298-10H60		370+400+450+500 F/OIL RETURN	02	0107-			
		03	2	58298-FF360		270+300+330+350	02	0107-			
		04	2	58298-23H60		370+400+450+500 F/OIL RETURN	02	0107-			
		05	2	58498-GG01A		300+330	02	0107-			
		06	2	58298-20H62		350+370+400+450+500 F/OIL RETURN	02	0107-			
		5 01	1	58099-FF060	PACKING KIT-CYLINDER	270+300+330+350	02	0107-			
		02	1	58099-10H60		370+400+450+500 F/OIL RETURN	02	0107-			
		03	1	58099-FF360		270+300+330+350	02	0107-			
		04	1	58099-23H60		370+400+450+500 F/OIL RETURN	02	0107-			
		05	1	58499-GG01B		300+330	02	0107-			
		06	1	58099-20H62		350+370+400+450+500 F/OIL RETURN	02	0107-			
		6 01	2	58621-FF060	RING-U	270+300+330+350	02	0107-			
		02	2	58621-L3100		370+400+450+500 F/OIL RETURN	02	0107-			
		03	2	58621-FF360		270+300+330+350	02	0107-			
		04	2	58121-L1400		370+400+450+500 F/OIL RETURN	02	0107-			
		05	2	58621-FF360		300+330	02	0107-			
		06	2	58621-L1400		350+370+400+450+500 F/OIL RETURN	02	0107-			
		7 01	2	58017-FF060	RING-WIPER	270+300+330+350	02	0107-			
		02	2	58017-L2600		370+400+450+500 F/OIL RETURN	02	0107-			
		03	2	58017-FF360		270+300+330+350	02	0107-			
		04	2	58422-L7401		370+400+450+500 F/OIL RETURN	02	0107-			
		05	2	58422-L7401			02	0107-			
		8 01	2	58026-FF060	RING-O	270+300+330+350	04	0107-			
		02	2	58026-10H60		370+400+450+500 F/OIL RETURN	04	0107-			
		03	2	58026-FF360		270+300+330+350	04	0107-			

580A-4

SEC. 580A

LIFT CYLINDER (2W)

CILINDRO DE ELEVACION

AUFTRIEBZYLINDER

CYLINDRE DE LEVAGE

APPLIED MODEL																													
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
P	P	P	P	U	U	U	U	Y	P	P	P	U	U	U	Y	U	U	U	U	Y	U	U	Y	U	U	Y	U	U	
																J	J	G	G	G	G	G	G	G	G	G	G	G	
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3	3	3	
0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	8	8	8	0	0	0	0	5	5	5	5	5	5	
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	J	D	L	J	D	L	J	D	L	J	
V	V	V	S	V	V	S	V	V	S	V	V	S	V	V	S	V	V	S	V	V	S	V	V	S	V	V	S	V	
K																													
D	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
																		*	*	*	*	*	*	*	*	*	*	*	
																										*	*	*	*
																										*	*	*	*
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	

N	S	KEY NO.	L	PART NO.	PART NAME	SPECIFICATION	Q	APPLIED	IC	FORMER	K
C			E				T	DATE	A	PART NO.	D
		8 04	2	58026-23H60	RING-O	370+400+450+500 F/OIL RETURN	04	0107-			
		05	2	58026-GG01A		300+330	02	0107-			
		06	2	58026-20H62		350+370+400+450+500 F/OIL RETURN	02	0107-			
		9 01	2	58035-FF060	SEAL-U RING, PISTON ROD	270+300+330+350	02	0107-			
		02	2	58035-10H60		370+400+450+500 F/OIL RETURN	02	0107-			
		03	2	58035-FF360		270+300+330+350	02	0107-			
		04	2	58035-23H60		370+400+450+500 F/OIL RETURN	02	0107-			
		05	2	58035-GG01A	RING-U PISTON	300+330	02	0107-			
		06	2	58035-20H62		350+370+400+450+500 F/OIL RETURN	02	0107-			
		10 01	2	58424-FF060	RING-BACK UP	270+300+330+350	04	0107-			
		02	2	58424-10H60		370+400+450+500 F/OIL RETURN	04	0107-			
		03	2	58424-FF360		270+300+330+350	04	0107-			
		04	2	58424-23H60		370+400+450+500 F/OIL RETURN	04	0107-			
		05	2	58424-GG01A		300+330	02	0107-			
		06	2	58424-20H62		350+370+400+450+500 F/OIL RETURN	02	0107-			
		11 01	2	58623-10H61	BUSH		02	0107-			
		02	2	58623-23H61			02	0107-			
		03	2	58623-20H62			02	0107-			
		12 01	2	58234-FE060	BEARING-CUSHION		02	0107-			
		02	2	58234-FF360			02	0107-			
		13 01	2	58288-FE000	RING-SNAP		04	0107-			
		02	2	58288-FF360		270+300+330+350	04	0107-			
		03	2	58288-FF300		370+400+450+500 F/OIL RETURN	04	0107-			
		04	2	58288-FF300			02	0107-			
		14 01	2	69317-FE060	VALVE ASSY-CHECK	270+300+330+350	02	0107-			
		02	2	69317-FE060		300+330	02	0107-			
		15 01	2	58116-42K01	PLUG	270+300+330+350	02	0107-			
		02	2	58116-42K01		300+330	02	0107-			
		16 01	2	69130-FE060	SEAL-DUST	270+300+330+350	02	0107-			
		02	2	69130-FE060	GASKET	300+330	02	0107-			
		17 01	2	58239-FF360	SPACER	270+300+330+350	02	0107-			
		02	2	58239-FF360		300+330	02	0107-			
		18 01	2	58039-L2605	SPACER-ROD	350	02	0107-			
		02	2	58039-10H06		370 F/OIL RETURN	02	0107-			
		03	2	58039-L2607		400+450+500 F/OIL RETURN	02	0107-			
		04	2	58039-L1405		350	02	0107-			
		05	2	58039-L1406		370 F/OIL RETURN	02	0107-			

580A-5

LIFT CYLINDER (2W)

AUFTRIEBZYLINDER

CYLINDRE DE LEVAGE

[illegible]

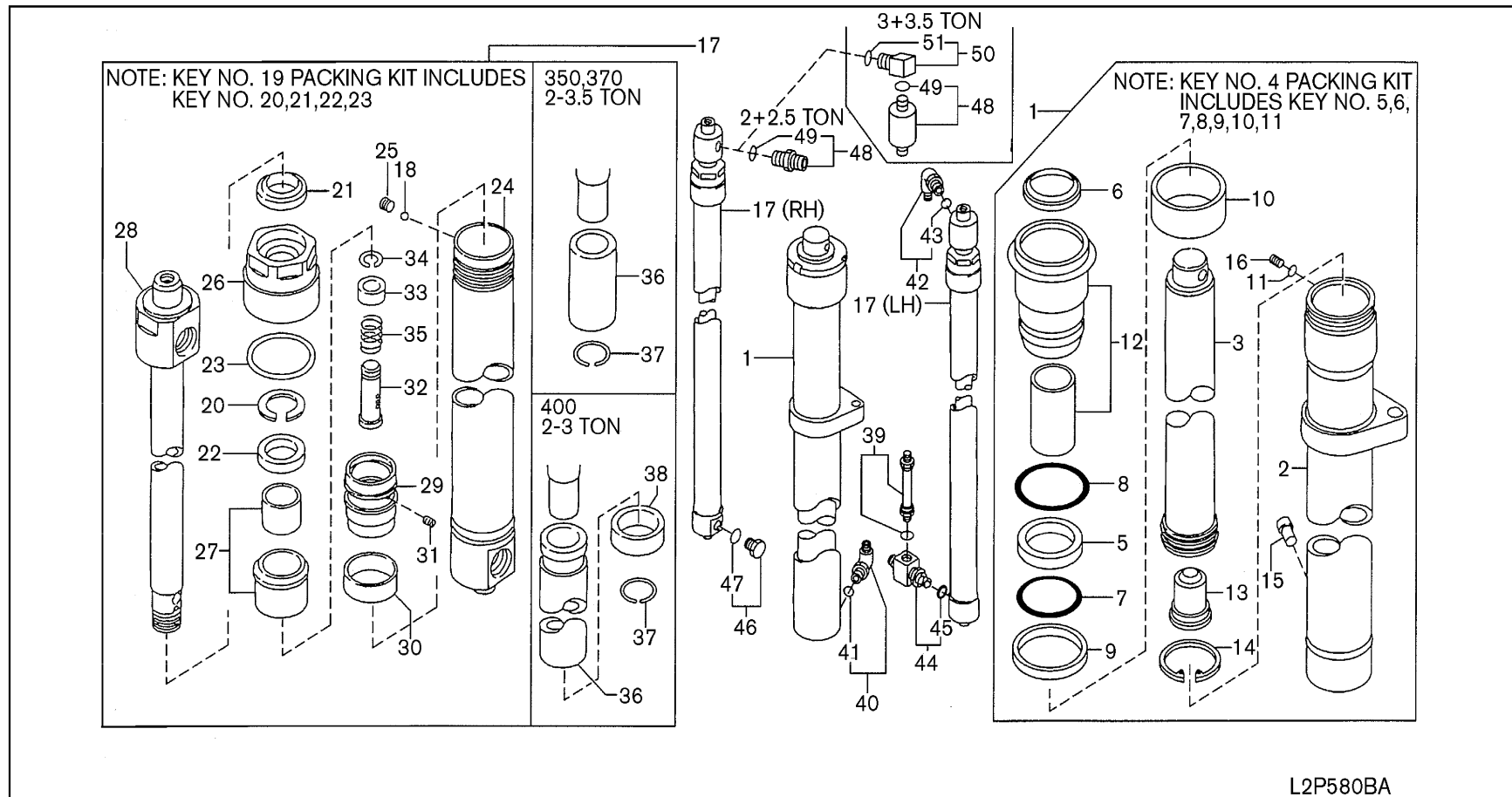
SEC. 580B

LIFT CYLINDER (2F UPTO SEPT. 2009)

CILINDRO DE ELEVACION

AUFTRIEBZYLINDER

CYLINDRE DE LEVAGE



580B-1

SEC. 580B

LIFT CYLINDER (2F UPTO SEPT. 2009)

CILINDRO DE ELEVACION

AUFTRIEBZYLINDER

CYLINDRE DE LEVAGE

APPLIED MODEL																													
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M		
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I		
P	P	P	P	U	U	U	U	Y	P	P	P	U	U	U	U	Y	U	U	U	U	Y	U	U	U	Y	U	U	Y	
																	J	J	G	G	G	G	G	G	G	G	G		
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I		
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3		
0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	5	8	8	8	0	0	0	0	5	5	5	5		
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	J	D	L	J	D	L	J	D	L		
V	V	V	S	V	V	S	V	V	S	V	V	S	V	V	S	V	V	S	V	V	S	V	V	S	V	V	S		
K																													
D	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		
																			*	*	*	*	*	*	*	*	*		

N	S	KEY NO.	L	PART NO.	PART NAME	SPECIFICATION	Q	APPLIED	IC	FORMER	K
C			E				T	DATE	A	PART NO.	D
		1 01	1	58410-52K02	CYLINDER ASSY-FULL FREE	300	01	0107-1208			
		02	1	58410-52K03		330	01	0107-1208			
		03	1	58410-52K04		350	01	0107-1208			
		04	1	58410-52K05		370	01	0107-1208			
		05	1	58410-52K06		400	01	0107-1208			
		06	1	58410-52K09		420	01	0107-1208			
		07	1	58410-FK12A		300	01	1208-0909			
		08	1	58410-FK13A		330	01	1208-0909			
		09	1	58410-FK14A		350	01	1208-0909			
		10	1	58410-FK15A		370	01	1208-0909			
		11	1	58410-FK16A		400	01	1208-0909			
		12	1	58410-FK19A		420	01	1208-0909			
		13	1	58410-62K02		300	01	0107-0909			
		14	1	58410-62K03		330	01	0107-0909			
		15	1	58410-62K04		350	01	0107-0909			
		16	1	58410-62K05		370	01	0107-0909			
		17	1	58410-62K06		400	01	0107-0909			
		18	1	58410-62K09		420	01	0107-0909			
		19	1	58410-GG42D		300	01	0107-0909			
		20	1	58410-GG43D		330	01	0107-0909			
		21	1	58410-GG44D		350	01	0107-0909			
		22	1	58410-GG45D		370	01	0107-0909			
		23	1	58410-GG46D		400	01	0107-0909			
		2 01	2	58415-52K02	TUBE ASSY-LIFT FULL FREE	300	01	0107-1208			
		02	2	58415-52K03		330	01	0107-1208			
		03	2	58415-52K04		350	01	0107-1208			
		04	2	58415-52K05		370	01	0107-1208			
		05	2	58415-52K06		400	01	0107-1208			
		06	2	58415-52K09		420	01	0107-1208			
		07	2	58415-FK12A		300	01	1208-0909			
		08	2	58415-FK13A		330	01	1208-0909			
		09	2	58415-FK14A		350	01	1208-0909			
		10	2	58415-FK15A		370	01	1208-0909			
		11	2	58415-FK16A		400	01	1208-0909			
		12	2	NA-	420-CONTACT FACTORY		01	1208-0909			
		13	2	58415-62K02		300	01	0107-0909			
		14	2	58415-62K03		330	01	0107-0909			

580B-2

SEC. 580B

LIFT CYLINDER (2F UPTO SEPT. 2009)

CILINDRO DE ELEVACION

AUFTRIEBZYLINDER

CYLINDRE DE LEVAGE

APPLIED MODEL																																		
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M						
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I						
P	P	P	P	U	U	U	U	Y	P	P	P	P	U	U	U	U	Y	U	U	U	U	Y	U	U	U	Y	U	U						
																	J	J	G	G	G	G	G	G	G	G	G							
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I						
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A						
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3							
0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	5	8	8	8	0	0	0	5	5	5	5	5							
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	J	D	L	J	D	L	J	D	L	J						
V	V	V	S	V	V	S	V	V	S	V	V	S	V	V	S	V	V	V	V	V	V	V	V	V	V	V	V	V						
K																																		
D	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29					
																			*	*	*	*	*	*	*									
																			*	*	*	*	*	*	*									
																			*	*	*	*	*	*	*									
																			*	*	*	*	*	*	*									
																										*	*	*	*	*				
																										*	*	*	*	*				
																										*	*	*	*	*				
																										*	*	*	*	*				
																										*	*	*	*	*				
																			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
																			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
																			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
																			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
																			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
																			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
																			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
																			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
																			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
																			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
																			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
																			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
																			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
																			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
																			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
																			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
																			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
																			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
																			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
																			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
																			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
																			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
																			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
																			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
																			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
																			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
																			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
																			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
																			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
																			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
																			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
																			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
																			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
																			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
																			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
																			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*

N	S	KEY NO.	L	PART NO.	PART NAME	SPECIFICATION	Q	APPLIED	IC	FORMER	K
C			E				T	DATE	A	PART NO.	D
		2 15	2	58415-62K04	TUBE ASSY-LIFT FULL FREE	350	01	0107-0909			
		16	2	58415-62K05		370	01	0107-0909			
		17	2	58415-62K06		400	01	0107-0909			
		18	2	58415-62K09		420	01	0107-0909			
		19	2	58415-GG42D		300	01	0107-0909			
		20	2	58415-GG43D		330	01	0107-0909			
		21	2	58415-GG44D		350	01	0107-0909			
		22	2	58415-GG45D		370	01	0107-0909			
		23	2	58415-GG46D		400	01	0107-0909			
		3 01	2	58430-52K02	ROD ASSY-PISTON	300	01	0107-1208			
		02	2	58430-52K03		330	01	0107-1208			
		03	2	58430-52K04		350	01	0107-1208			
		04	2	58430-52K05		370	01	0107-1208			
		05	2	58430-52K06		400	01	0107-1208			
		06	2	58430-52K09		420	01	0107-1208			
		07	2	58430-42K02		300	01	1208-0909			
		08	2	58430-42K03		330	01	1208-0909			
		09	2	58430-42K04		350	01	1208-0909			
		10	2	58430-42K05		370	01	1208-0909			
		11	2	58430-42K06		400	01	1208-0909			
		12	2	NA-	420-CONTACT FACTORY		01	1208-0909			
		13	2	58430-62K02		300	01	0107-0909			
		14	2	58430-62K03		330	01	0107-0909			
		15	2	58430-62K04		350	01	0107-0909			
		16	2	58430-62K05		370	01	0107-0909			
		17	2	58430-62K06		400	01	0107-0909			
		18	2	58430-62K09		420	01	0107-0909			
		19	2	58430-21H02		300	01	0107-0909			
		20	2	58430-21H03		330	01	0107-0909			
		21	2	58430-21H04		350	01	0107-0909			
		22	2	58430-21H05		370	01	0107-0909			
		23	2	58430-21H06		400	01	0107-0909			
		4 01	1	58499-52K01	PACKING KIT-FULL FREE CYL		01	0107-1208			
		02	1	58499-42K01			01	1208-0909			
		03	1	58499-62K01			01	0107-0909			
		04	3	58499-21H01			01	0107-0909			
		5 01	2	58035-42K01	U RING		01	0107-0909			

580B-3

LIFT CYLINDER (2F UPTO SEPT. 2009)

AUFTRIEBZYLINDER

CYLINDRE DE LEVAGE

[illegible]

SEC. 580B

LIFT CYLINDER (2F UPTO SEPT. 2009)

CILINDRO DE ELEVACION

AUFTRIEBZYLINDER

CYLINDRE DE LEVAGE

APPLIED MODEL																													
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
P	P	P	P	U	U	U	U	Y	P	P	P	P	U	U	U	U	Y	U	U	U	U	Y	U	U	Y	U	U	Y	
																	J	J	J	G	G	G	G	G	G	G	G	G	
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3		
0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	5	8	8	8	0	0	0	5	5	5	5	5		
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	J	D	L	J	D	L	J	D	L	J	
V	V	V	S	V	V	S	V	V	V	S	V	V	V	S	V	V	V	V	V	V	V	V	V	V	V	V	V	V	
K																													
D	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	

N	S	KEY NO.	L	PART NO.	PART NAME	SPECIFICATION	Q	APPLIED	IC	FORMER	K
C			E				T	DATE	A	PART NO.	D
		24	11	2	58215-24H07	TUBE ASSY-CYLINDER	400	02 0107-0909			
			12	2	58215-61K00		420	02 0107-0909			
			13	2	58416-GG42C		300	02 0107-0909			
			14	2	58416-GG43C		330	02 0107-0909			
			15	2	58416-GG44C		350	02 0107-0909			
			16	2	58416-GG45C		370	02 0107-0909			
			17	2	58416-GG46C		400	02 0107-0909			
		25	01	2	58218-01H00	SCREW-SET		02 0107-0909			
		26	01	2	58220-11H00	HEAD-CYLINDER		02 0107-0909			
			02	2	58220-24H00			02 0107-0909			
			03	2	58220-21H00			02 0107-0909			
		27	01	2	58027-00H00	HOLDER ASSY-BUSH		02 0107-0909			
			02	2	58227-24H00			02 0107-0909			
			03	2	58227-21H00			02 0107-0909			
		28	01	2	58230-11H03	ROD ASSY-PISTON	300	02 0107-0909			
			02	2	58230-11H04		330	02 0107-0909			
			03	2	58230-11H05		350	02 0107-0909			
			04	2	58230-11H06		370	02 0107-0909			
			05	2	58230-11H07		400	02 0107-0909			
			06	2	58230-51K00		420	02 0107-0909			
			07	2	58230-24H03		300	02 0107-0909			
			08	2	58230-24H04		330	02 0107-0909			
			09	2	58230-24H05		350	02 0107-0909			
			10	2	58230-24H06		370	02 0107-0909			
			11	2	58230-24H07		400	02 0107-0909			
			12	2	58230-61K00		420	02 0107-0909			
			13	2	58431-GG42C		300	02 0107-0909			
			14	2	58431-GG43C		330	02 0107-0909			
			15	2	58431-GG44C		350	02 0107-0909			
			16	2	58431-GG45C		370	02 0107-0909			
			17	2	58431-GG46C		400	02 0107-0909			
		29	01	2	58231-11H00	PISTON		02 0107-0909			
			02	2	58231-24H00			02 0107-0909			
			03	2	58231-21H00			02 0107-0909			
		30	01	2	58234-01H00	RING-SLIDE		02 0107-0909			
			02	2	58234-24H00			02 0107-0909			
			03	2	58234-21H00			02 0107-0909			

580B-6

SEC. 580B

LIFT CYLINDER (2F UPTO SEPT. 2009)

CILINDRO DE ELEVACION

AUFTRIEBZYLINDER

CYLINDRE DE LEVAGE

APPLIED MODEL																													
K D	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	
	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
	P	P	P	P	U	U	U	U	Y	P	P	P	U	U	U	U	Y	U	U	U	U	Y	U	U	U	Y	U	U	Y
																	J	J	J	G	G	G	G	G	G	G	G	G	
	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3	3
	0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	5	8	8	8	0	0	0	5	5	5	5	5	5
	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	J	D	L	J	D	L	J	D	L	J
	V	V	V	S	V	V	S	V	V	S	V	V	S	V	V	S	V	V	V	V	V	V	V	V	V	V	V	V	V
	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*																				

N C	S	KEY NO.	L E V	PART NO.	PART NAME	SPECIFICATION	Q T Y	APPLIED DATE	IC A NE	FORMER PART NO.	K D
		31	01	2 58238-11H00	SCREW-SET		02	0107-0909			
			02	2 58238-01H00			02	0107-0909			
		32	01	2 58283-01H00	SPOOL		02	0107-0909			
			02	2 58283-24H00			02	0107-0909			
			03	2 58283-21H00	SPOOL-CUSHION		02	0107-0909			
		33	01	2 58286-01H00	VALVE-CHECK		02	0107-0909			
			02	2 58286-24H00			02	0107-0909			
			03	2 58286-21H00			02	0107-0909			
		34	01	2 58288-01H00	RING-SNAP		02	0107-0909			
			02	2 58288-24H00			02	0107-0909			
			03	2 58288-21H00			02	0107-0909			
		35	01	2 58289-01H00	SPRING		02	0107-0909			
			02	2 58289-24H00			02	0107-0909			
			03	2 58289-21H00			02	0107-0909			
		36	01	2 58239-11H05	SPACER	350	02	0107-0909			
			02	2 58239-11H06		370	02	0107-0909			
			03	2 58239-11H07		400+420	02	0107-0909			
			04	2 58239-24H05		350	02	0107-0909			
			05	2 58239-24H06		370	02	0107-0909			
			06	2 58239-24H07		400+420	02	0107-0909			
			07	2 58239-GG42C		300	02	0107-0909			
			08	2 58239-GG43C		330	02	0107-0909			
			09	2 58239-GG44C		350	02	0107-0909			
			10	2 58239-GG45C		370	02	0107-0909			
			11	2 58239-GG46C		400	02	0107-0909			
		37	01	2 58288-01H05	RING-SNAP	350+370+400+420	02	0107-0909			
			02	2 58288-24H05		350+370+400+420	02	0107-0909			
			03	2 58288-21H05			02	0107-0909			
		38	01	2 58234-01H07	RING-WEAR	400+420	02	0107-0909			
			02	2 58234-24H07		400+420	02	0107-0909			
		39	01	1 69350-FJ111	CONNECTOR ASSY		01	0107-0909			
			02	1 69350-FK311			01	0107-0909			
		40	01	1 58060-L6000	CONNECTOR ASSY-FULL FREE		01	0107-0909			
			02	1 69142-L1101	CONNECTOR ASSY		01	0107-0909			
		41	01	2 69370-L1100	O RING		01	0107-0909			
			02	2 69173-L1100	SEAL-O RING		01	0107-0909			
		42	01	1 58060-L6000	CONNECTOR ASSY-FULL FREE		01	0107-0909			

580B-7

CYLINDRE DE LEVAGE

[illegible]

SEC. 580D

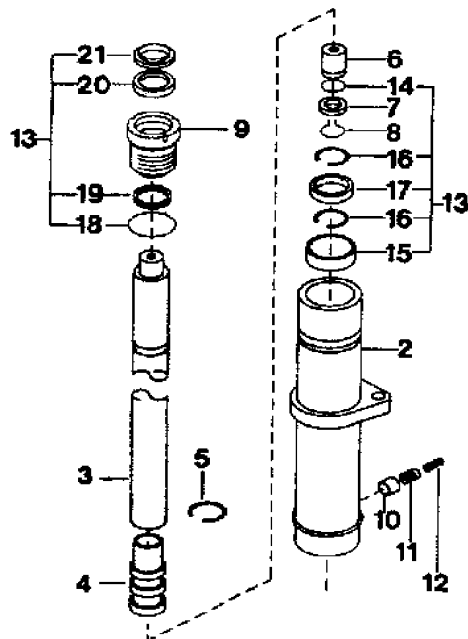
LIFT CYLINDER (3F UPTO SEPT. 2010)

CILINDRO DE ELEVACION

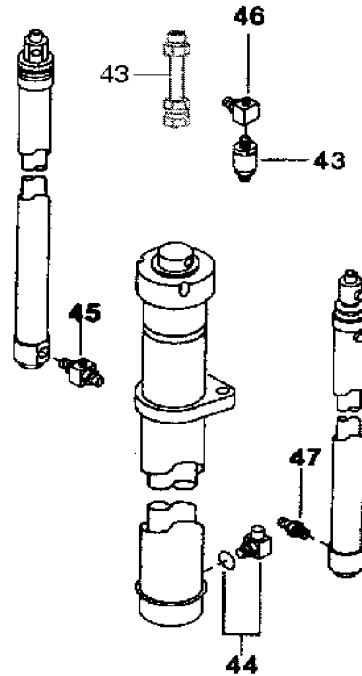
AUFTRIEBZYLINDER

CYLINDRE DE LEVAGE

PNEU 2 & 2.5T ONLY
ITEM NO. 49 CHECK VALVE KIT INCLUDES
ITEM NO. 6,7,8 & 14
ITEM NO. 50 ROD ASSY KIT INCLUDES
ITEM NO. 3,4 & 5



SEE SEC. 698D



580D-1

SEC. 580D

LIFT CYLINDER (3F UPTO SEPT. 2010)

CILINDRO DE ELEVACION

AUFTRIEBZYLINDER

CYLINDRE DE LEVAGE

APPLIED MODEL																													
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
P	P	P	P	U	U	U	U	Y	P	P	P	U	U	U	U	Y	U	U	U	U	Y	U	U	U	Y	U	U	Y	
																	J	J	G	G	G	G	G	G	G	G	G	G	
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3	3	
0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	5	8	8	8	0	0	0	5	5	5	5	5	5	
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	J	D	L	J	D	L	J	D	L	J	
V	V	V	S	V	V	S	V	V	V	S	V	V	V	S	V	V	V	V	V	V	V	V	V	V	V	V	V	V	
K																													
D	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*														

N C	S	KEY NO.	L E V	PART NO.	PART NAME	SPECIFICATION	Q T Y	APPLIED DATE	IC A NE	FORMER PART NO.	K D
		0 01	1	58410-0G211	CYLINDER ASSY-FULL FREE	385		01 0107-0207			
		02	1	58410-FA31B		385		01 0207-0910			
		03	1	58410-0G212		430		01 0107-0207			
		04	1	58410-FA32B		430		01 0207-0910			
		05	1	58410-0G213		475		01 0107-0207			
		06	1	58410-FA33B		475		01 0207-0910			
		07	1	58410-0G214		515		01 0107-0207			
		08	1	58410-FA34B		515		01 0207-0910			
		09	1	58410-0G215		550		01 0107-0207			
		10	1	58410-FA35B		550		01 0207-0910			
		11	1	58410-0G216		600		01 0107-0207			
		12	1	58410-FA36B		600		01 0207-0910			
		13	1	58410-0G217		650		01 0107-0207			
		14	1	58410-FA37B		650		01 0207-0910			
		15	1	58410-0G218		700		01 0107-0207			
		16	1	58410-FA38B		700		01 0207-0910			
		17	1	58410-0G511		385		01 0107-0910			
		18	1	58410-0G512		430		01 0107-0910			
		19	1	58410-0G513		475		01 0107-0910			
		20	1	58410-0G514		515		01 0107-0910			
		21	1	58410-0G515		550		01 0107-0910			
		22	1	58410-0G516		600		01 0107-0910			
		23	1	58410-0G517		650		01 0107-0910			
		24	1	58410-0G518		700		01 0107-0910			
		25	1	58410-6G601		355		01 0107-0910			
		26	1	58410-6G602		400		01 0107-0910			
		27	1	58410-6G603		445		01 0107-0910			
		28	1	58410-6G604		485		01 0107-0910			
		29	1	58410-6G605		520		01 0107-0910			
		30	1	58410-6G606		570		01 0107-0910			
		31	1	58410-6G607		620		01 0107-0910			
		32	1	58410-6G608		670		01 0107-0910			
		33	1	58411-FA501	CYLINDER ASSY-MAST	385		02 0107-0910			
		34	1	58411-FA502		430		02 0107-0910			
		35	1	58411-FA503		475		02 0107-0910			
		36	1	58411-FA504		515		02 0107-0910			
		37	1	58411-FA505		550		02 0107-0910			

580D-2

SEC. 580D

LIFT CYLINDER (3F UPTO SEPT. 2010)

CILINDRO DE ELEVACION

AUFTRIEBZYLINDER

CYLINDRE DE LEVAGE

N C	S KEY NO.	L E V	PART NO.	PART NAME	SPECIFICATION	Q T Y	APPLIED DATE	IC A NF	FORMER PART NO.	K D	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
	038	1	58411-FA506	CYLINDER ASSY-MAST	600	02	0107-0910				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	39	1	58411-FA507		650	02	0107-0910				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
	40	1	58411-FA508		700	02	0107-0910				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
	41	1	58411-FA601		385	02	0107-0910																																
	42	1	58411-FA602		430	02	0107-0910																																
	43	1	58411-FA603		475	02	0107-0910																																
	44	1	58411-FA604		515	02	0107-0910																																
	45	1	58411-FA605		550	02	0107-0910																																
	46	1	58411-FA606		600	02	0107-0910																																
	47	1	58411-FA607		650	02	0107-0910																																
	48	1	58411-FA608		700	02	0107-0910																																
	49	1	58411-6G601		355	02	0107-0910																																
	50	1	58411-6G602		400	02	0107-0910																																
	51	1	58411-6G603		445	02	0107-0910																																
	52	1	58411-6G604		485	02	0107-0910																																
	53	1	58411-6G605		520	02	0107-0910																																
	54	1	58411-6G606		570	02	0107-0910																																
	55	1	58411-6G607		620	02	0107-0910																																
	56	1	58411-6G608		670	02	0107-0910																																
	201	2	58415-0G211	SHELL ASSY	385	01	0107-0207				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
	02	2	58415-FA31B		385	01	0207-0910				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
	03	2	58415-0G212		430	01	0107-0207				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
	04	2	58415-FA32B		430	01	0207-0910				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
	05	2	58415-0G213		475	01	0107-0207				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
	06	2	58415-FA33B		475	01	0207-0910				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
	07	2	58415-0G214		515	01	0107-0207				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
	08	2	58415-FA34B		515	01	0207-0910				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
	09	2	58415-0G215		550	01	0107-0207				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
	10	2	58415-FA35B		550	01	0207-0910				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
	11	2	58415-0G216		600	01	0107-0207				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*</			

580D-3

SEC. 580D

LIFT CYLINDER (3F UPTO SEPT. 2010)

CILINDRO DE ELEVACION

AUFTRIEBZYLINDER

CYLINDRE DE LEVAGE

APPLIED MODEL																													
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
P	P	P	P	U	U	U	U	Y	P	P	P	P	U	U	U	U	Y	U	U	U	U	Y	U	U	U	Y	U	U	
																	J	J	G	G	G	G	G	G	G	G	G		
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3		
0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	5	8	8	8	0	0	0	5	5	5	5	5		
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	J	D	L	J	D	L	J	D	L		
V	V	V	S	V	V	S	V	V	V	S	V	V	V	S	V	V	V	V	V	V	V	V	V	V	V	V	V	V	
K																													
D	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	

SEC. 580D

LIFT CYLINDER (3F UPTO SEPT. 2010)

CILINDRO DE ELEVACION

AUFTRIEBZYLINDER

CYLINDRE DE LEVAGE

APPLIED MODEL																											
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I
P	P	P	P	U	U	U	U	Y	P	P	P	U	U	U	U	Y	U	U	U	U	Y	U	U	U	Y	U	U
																	J	J	G	G	G	G	G	G	G	G	G
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3
0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	5	8	8	8	0	0	0	5	5	5	5	5
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	J	D	L	J	D	L	J	D	L
V	V	V	S	V	S	V	V	S	V	V	S	V	V	S	V	V	V	V	V	V	V	V	V	V	V	V	V

N C	S	KEY NO.	L E V	PART NO.	PART NAME	SPECIFICATION	Q T Y	APPLIED DATE	IC A NF	FORMER PART NO.	K D	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	
		3	24	2	58430-6G607	ROD	620	01 0107-0910																																	
			25	2	58430-6G608		670	01 0107-0910																																	
		4	01	2	58433-0G211	PISTON		01 0107-0207				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
			02	2	NA-		IN ROD ASSY KIT	01 0207-0910				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
			03	2	58433-0G511	PISTON		01 0107-0910																																	
			04	2	58433-6G611			01 0107-0910																																	
		5	01	2	58028-0G511	PULL-IN WIRE		01 0107-0207				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
			02	2	NA-		IN ROD ASSY KIT	01 0207-0910				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
			03	2	58028-0G511			01 0207-0910																																	
		6	01	2	58050-31K00	CHECK VALVE		01 0107-0207				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
			02	2	58050-31K00		IN CHECK VALVE KIT	01 0207-0910				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
			03	2	58050-31K00			01 0207-0910																																	
		7	01	2	58044-31K00	WASHER		01 0107-0207				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
			02	2	58044-31K00		IN CHECK VALVE KIT	01 0207-0910				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
			03	2	58044-31K00			01 0207-0910																																	
		8	01	2	58028-31K01	CIRCLIP		01 0107-0207				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
			02	2	58028-31K01		IN REPAIR KIT-FULL FREE & CHECK VALVE KIT	01 0207-0910				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
			03	2	58028-31K01			01 0207-0910																																	
		9	01	2	58420-0G211	RETAINER		01 0107-0207				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
			02	2	58420-FA31B			01 0207-0910				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
			03	2	58420-0G511			01 0107-0910																																	
			04	2	58420-6G611			01 0107-0910																																	
		10	01	2	58471-0G511	FUSE PISTON		01 0107-0207				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
			02	2	58471-FA31B			01 0207-0910				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
			03	2	58471-0G511			01 0207-0910																																	
		11	01	2	58489-0G211	SPRING		01 0107-0910				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
			02	2	58489-0G511			01 0107-0910																																	
		12	01	2	58445-0G511	SPRING GUIDE		01 0107-0910				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		13	01	2	58099-0G211	SERVICE KIT-FULL FREE		01 0107-0207				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
			02	2	58099-FA31B			01 0207-0910				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
			03	2	58099-0G511			01 0107-0910																																	
			04	2	58499-6G611			01 0107-0910																																	
		14	01	2	58026-31K01	O-RING	IN REPAIR KIT-FULL FREE	01 0107-0207				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
			02	2	58026-FA601		IN REPAIR KIT-FULL FREE & CHECK VALVE KIT	01 0207-0910				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
			03	2	58026-31K01		IN REPAIR KIT-FULL FREE	01 0207-0910																																	
		15	01	2	58434-0G211	WEAR RING	IN REPAIR KIT-FULL FREE	01 0107-0207				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
			02	2	58434-31K11		IN REPAIR KIT-FULL FREE	01 0207-0910				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*

580D-5

SEC. 580D

LIFT CYLINDER (3F UPTO SEPT. 2010)

CILINDRO DE ELEVACION

AUFTRIEBZYLINDER

CYLINDRE DE LEVAGE

APPLIED MODEL																												
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I
P	P	P	P	U	U	U	U	Y	P	P	P	P	U	U	U	U	Y	U	U	U	U	Y	U	U	U	Y	U	U
																	J	J	G	G	G	G	G	G	G	G	G	G
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3	3
0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	5	8	8	8	0	0	0	0	5	5	5	5	5
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	J	D	L	J	D	L	J	D	L	J
V	V	V	S	V	V	S	V	V	V	S	V	V	V	S	V	V	V	V	V	V	V	V	V	V	V	V	V	V
0	1	0	2	0	3	0	4	0	5	0	6	0	7	0	8	0	9	0	1	0	2	0	3	0	4	0	5	0

N	S	KEY NO.	L	PART NO.	PART NAME	SPECIFICATION	Q	APPLIED	IC	FORMER	K
C			E				T	DATE	A	PART NO.	D
		15	03	2 58434-0G511	WEAR RING	IN REPAIR KIT-FULL FREE	01	0107-0910			
			04	2 58434-6G611		IN REPAIR KIT-FULL FREE	01	0107-0910			
		16	01	2 58024-0G212	NYLON RING	IN REPAIR KIT-FULL FREE	02	0107-0207			
			02	2 58024-FA01A		IN REPAIR KIT-FULL FREE	02	0207-0910			
			03	2 58024-0G511		IN REPAIR KIT-FULL FREE	02	0107-0910			
			04	2 58024-6G611		IN REPAIR KIT-FULL FREE	02	0107-0910			
		17	01	2 58035-0G211	PISTON SEAL	IN REPAIR KIT-FULL FREE	01	0107-0207			
			02	2 58035-FA01A		IN REPAIR KIT-FULL FREE	01	0207-0910			
			03	2 58035-0G512		IN REPAIR KIT-FULL FREE	01	0107-0910			
			04	2 58035-6G611		IN REPAIR KIT-FULL FREE	01	0107-0910			
		18	01	2 58026-0G511	O-RING	IN REPAIR KIT-FULL FREE	01	0107-0207			
			02	2 58026-FA01A		IN REPAIR KIT-FULL FREE	01	0207-0910			
			03	2 58026-0G511		IN REPAIR KIT-FULL FREE	01	0207-0910			
			04	2 58026-6G611		IN REPAIR KIT-FULL FREE	01	0107-0910			
		19	01	2 58024-0G512	BACK-UP RING	IN REPAIR KIT-FULL FREE	01	0107-0207			
			02	2 58024-FA31B		IN REPAIR KIT-FULL FREE	01	0207-0910			
			03	2 58024-0G512		IN REPAIR KIT-FULL FREE	01	0207-0910			
			04	2 58026-6G612		IN REPAIR KIT-FULL FREE	01	0107-0910			
		20	01	2 58035-0G511	ROD SEAL	IN REPAIR KIT-FULL FREE	01	0107-0910			
			02	2 58035-6G612		IN REPAIR KIT-FULL FREE	01	0107-0910			
		21	01	2 58022-0G511	WIPER	IN REPAIR KIT-FULL FREE	01	0107-0207			
			02	2 58022-FA31B		IN REPAIR KIT-FULL FREE	01	0207-0910			
			03	2 58022-0G511		IN REPAIR KIT-FULL FREE	01	0207-0910			
			04	2 58022-6G611		IN REPAIR KIT-FULL FREE	01	0107-0910			
		22	01	2 58034-FA500	WEAR RING	IN REPAIR KIT-MAST	02	0107-0910			
			02	2 58034-FA600		IN REPAIR KIT-MAST	02	0107-0910			
			03	2 58034-6G500		IN REPAIR KIT-MAST	02	0107-0910			
		23	01	2 58431-FA501	PLUNGER	385	02	0107-0910			
			02	2 58431-FA502		430	02	0107-0910			
			03	2 58431-FA503		475	02	0107-0910			
			04	2 58431-FA504		515	02	0107-0910			
			05	2 58431-FA505		550	02	0107-0910			
			06	2 58431-FA506		600	02	0107-0910			
			07	2 58431-FA507		650	02	0107-0910			
			08	2 58431-FA508		700	02	0107-0910			
			09	2 58431-FA601		385	02	0107-0910			
			10	2 58431-FA602		430	02	0107-0910			

580D-6

LIFT CYLINDER (3F UPTO SEPT. 2010)

AUFTRIEBZYLINDER

CYLINDRE DE LEVAGE

N C	S	KEY NO.	L E V	PART NO.	PART NAME	SPECIFICATION	Q T Y	APPLIED DATE	IC A NF	FORMER PART NO.	K D																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
												01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
		23	11	2	58431-FA603	PLUNGER	475	02	0107-0910																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						

SEC. 580D

LIFT CYLINDER (3F UPTO SEPT. 2010)

CILINDRO DE ELEVACION

AUFTRIEBZYLINDER

CYLINDRE DE LEVAGE

APPLIED MODEL																													
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
P	P	P	P	U	U	U	U	Y	P	P	P	U	U	U	U	Y	U	U	U	U	Y	U	U	U	Y	U	U	Y	
																	J	J	G	G	G	G	G	G	G	G	G		
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3		
0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	5	5	8	8	8	0	0	0	5	5	5	5	5		
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	J	D	L	J	D	L	J	D	L	J	
V	V	V	S	V	V	S	V	V	S	V	V	S	V	V	S	V	V	V	V	V	V	V	V	V	V	V	V	V	
K																													
D	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
																	</												

N	S	KEY NO.	L	PART NO.	PART NAME	SPECIFICATION	Q	APPLIED	IC	FORMER	K
C			E				T	DATE	A	PART NO.	D
		24	24	2	58416-6G623	SHELL ASSY	670	02 0107-0910			
		25	01	2	58099-FA500	SERVICE KIT-MAST		02 0107-0910			
			02	2	58099-FA600			02 0107-0910			
			03	2	58099-6G600			02 0107-0910			
		26	01	2	58622-FA500	WIPER	IN REPAIR KIT-MAST	02 0107-0910			
			02	2	58022-FA600		IN REPAIR KIT-MAST	02 0107-0910			
			03	2	58022-0G301		IN REPAIR KIT-MAST	02 0107-0910			
		27	01	2	58621-FA500	ROD SEAL	IN REPAIR KIT-MAST	02 0107-0910			
			02	2	58621-FA600		IN REPAIR KIT-MAST	02 0107-0910			
			03	2	58621-5G500		IN REPAIR KIT-MAST	02 0107-0910			
		28	01	2	58026-0G001	O-RING	IN REPAIR KIT-MAST	02 0107-0910			
			02	2	58026-FA600		IN REPAIR KIT-MAST	02 0107-0910			
			03	2	58026-6G601		IN REPAIR KIT-MAST	02 0107-0910			
		29	01	2	58024-0G001	BACK-UP RING	IN REPAIR KIT-MAST	02 0107-0910			
			02	2	58024-FA600		IN REPAIR KIT-MAST	02 0107-0910			
			03	2	58024-6G600		IN REPAIR KIT-MAST	02 0107-0910			
		30	01	2	58035-0G213	PISTON SEAL	IN REPAIR KIT-MAST	02 0107-0910			
			02	2	58035-0G513		IN REPAIR KIT-MAST	02 0107-0910			
			03	2	58035-6G613		IN REPAIR KIT-MAST	02 0107-0910			
		31	01	2	58028-31K11	CIRCLIP	IN REPAIR KIT-MAST	02 0107-0910			
			02	2	58028-6G611		IN REPAIR KIT-MAST	02 0107-0910			
		32	01	2	58183-31K11	SLEEVE		02 0107-0910			
			02	2	58183-6G611			02 0107-0910			
		33	01	2	58026-FA400	O-RING	IN REPAIR KIT-MAST	02 0107-0910			
			02	2	58026-FA601		IN REPAIR KIT-MAST	02 0107-0910			
			03	2	58026-31K01		IN REPAIR KIT-MAST	02 0107-0910			
		34	01	2	58020-FA500	RETAINER		02 0107-0910			
			02	2	58020-FA600			02 0107-0910			
			03	2	58020-6G601			02 0107-0910			
		35	01	2	58032-FA500	PISTON		02 0107-0910			
			02	2	58032-FA600			02 0107-0910			
			03	2	58032-6G611			02 0107-0910			
		36	01	2	58028-31K00	PULL-IN WIRE		02 0107-0910			
			02	2	58028-0G301			02 0107-0910			
		37	01	2	58050-FA400	CHECK VALVE		02 0107-0910			
			02	2	58050-31K00			02 0107-0910			
		38	01	2	58044-31K00	WASHER		02 0107-0910			

580D-8

LIFT CYLINDER (3F UPTO SEPT. 2010)

AUFTRIEBZYLINDER

CYLINDRE DE LEVAGE

[illegible]

NOTE

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

CYLINDRE DE LEVAGE



SEC. 580E

LIFT CYLINDER (3V UPTO SEPT. 2010)

CILINDRO DE ELEVACION

AUFTRIEBZYLINDER

CYLINDRE DE LEVAGE

APPLIED MODEL																													
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
P	P	P	P	U	U	U	U	Y	P	P	P	P	U	U	U	U	Y	U	U	U	U	Y	U	U	U	Y	U	U	
																	J	J	J	G	G	G	G	G	G	G	G	G	
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3	3	
0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	5	8	8	8	0	0	0	5	5	5	5	5	5	
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	J	D	L	J	D	L	J	D	L	J	
V	V	V	S	V	V	S	V	V	V	S	V	V	V	S	V	V	V	V	V	V	V	V	V	V	V	V	V	V	
K																													
D	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	

N	S	KEY NO.	L	PART NO.	PART NAME	SPECIFICATION	Q	APPLIED	IC	FORMER	K
C			E				T	DATE	A	PART NO.	D
		0 01	1	58414-FA560	CYLINDER ASSY-FULL FREE LH	360	01	0107-0910			
		02	1	58414-FA561		405	01	0107-0910			
		03	1	58414-FA562		450	01	0107-0910			
		04	1	58414-FA563		490	01	0107-0910			
		05	1	58414-FA564		525	01	0107-0910			
		06	1	58414-FA565		575	01	0107-0910			
		07	1	58414-FA566		633	01	0107-0910			
		08	1	58414-FA567		688	01	0107-0910			
		09	1	58414-FA661		385	01	0107-0910			
		10	1	58414-FA662		430	01	0107-0910			
		11	1	58414-FA663		470	01	0107-0910			
		12	1	58414-FA664		505	01	0107-0910			
		13	1	58414-FA665		555	01	0107-0910			
		14	1	58414-FA666		600	01	0107-0910			
		15	1	58414-FA667		650	01	0107-0910			
		16	1	58414-FA668		700	01	0107-0910			
		17	1	58414-6G611		385	01	0107-0910			
		18	1	58414-6G612		430	01	0107-0910			
		19	1	58414-6G613		470	01	0107-0910			
		20	1	58414-6G614		505	01	0107-0910			
		21	1	58414-6G615		555	01	0107-0910			
		22	1	58414-6G616		600	01	0107-0910			
		23	1	58414-6G617		650	01	0107-0910			
		24	1	58414-6G618		700	01	0107-0910			
		25	1	58413-FA560	CYLINDER ASSY-FULL FREE RH	360	01	0107-0910			
		26	1	58413-FA561		405	01	0107-0910			
		27	1	58413-FA562		450	01	0107-0910			
		28	1	58413-FA563		490	01	0107-0910			
		29	1	58413-FA564		525	01	0107-0910			
		30	1	58413-FA565		575	01	0107-0910			
		31	1	58413-FA566		633	01	0107-0910			
		32	1	58413-FA567		688	01	0107-0910			
		33	1	58413-FA661		385	01	0107-0910			
		34	1	58413-FA662		430	01	0107-0910			
		35	1	58413-FA663		470	01	0107-0910			
		36	1	58413-FA664		505	01	0107-0910			
		37	1	58413-FA665		555	01	0107-0910			

580E-2

SEC. 580E

LIFT CYLINDER (3V UPTO SEPT. 2010)

CILINDRO DE ELEVACION

AUFTRIEBZYLINDER

CYLINDRE DE LEVAGE

APPLIED MODEL																													
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
P	P	P	P	U	U	U	U	Y	P	P	P	U	U	U	U	Y	U	U	U	U	Y	U	U	U	Y	U	U	Y	
																	J	J	G	G	G	G	G	G	G	G	G		
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3		
0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	5	8	8	8	0	0	0	5	5	5	5	5		
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	J	D	L	J	D	L	J	D	L	J	
V	V	V	S	V	V	S	V	V	V	S	V	V	V	S	V	V	V	V	V	V	V	V	V	V	V	V	V	V	
K																													
D	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	

N	S	KEY NO.	L	PART NO.	PART NAME	SPECIFICATION	Q	APPLIED	IC	FORMER	K
C			E				T	DATE	A	PART NO.	D
		0 38	1	58413-FA666	CYLINDER ASSY-FULL FREE RH	600	01	0107-0910			
		39	1	58413-FA667		650	01	0107-0910			
		40	1	58413-FA668		700	01	0107-0910			
		41	1	58413-6G611		385	01	0107-0910			
		42	1	58413-6G612		430	01	0107-0910			
		43	1	58413-6G613		470	01	0107-0910			
		44	1	58413-6G614		505	01	0107-0910			
		45	1	58413-6G615		555	01	0107-0910			
		46	1	58413-6G616		600	01	0107-0910			
		47	1	58413-6G617		650	01	0107-0910			
		48	1	58413-6G618		700	01	0107-0910			
		49	1	58411-FA501	CYLINDER ASSY-MAST	360	01	0107-0910			
		50	1	58411-FA502		405	01	0107-0910			
		51	1	58411-FA503		450	01	0107-0910			
		52	1	58411-FA504		490	01	0107-0910			
		53	1	58411-FA505		525	01	0107-0910			
		54	1	58411-FA506		575	01	0107-0910			
		55	1	58411-FA507		633	01	0107-0910			
		56	1	58411-FA508		688	01	0107-0910			
		57	1	58411-FA661		385	01	0107-0910			
		58	1	58411-FA662		430	01	0107-0910			
		59	1	58411-FA663		470	01	0107-0910			
		60	1	58411-FA664		505	01	0107-0910			
		61	1	58411-FA665		555	01	0107-0910			
		62	1	58411-FA606		600	01	0107-0910			
		63	1	58411-FA667		650	01	0107-0910			
		64	1	58411-FA608		700	01	0107-0910			
		65	1	58411-6G602		385	01	0107-0910			
		66	1	58411-6G603		430	01	0107-0910			
		67	1	58411-6G604		470	01	0107-0910			
		68	1	58411-6G605		505	01	0107-0910			
		69	1	58411-6G606		555	01	0107-0910			
		70	1	58411-6G617		600	01	0107-0910			
		71	1	58411-6G618		650	01	0107-0910			
		72	1	58411-6G619		700	01	0107-0910			
		2 01	2	58416-FA560	SHELL ASSY-LH	360	01	0107-0910			
		02	2	58416-FA561		405	01	0107-0910			

580E-3

LIFT CYLINDER (3V UPTO SEPT. 2010)

AUFTRIEBZYLINDER

CYLINDRE DE LEVAGE

[illegible]

SEC. 580E

LIFT CYLINDER (3V UPTO SEPT. 2010)

CILINDRO DE ELEVACION

AUFTRIEBZYLINDER

CYLINDRE DE LEVAGE

APPLIED MODEL																													
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
P	P	P	P	U	U	U	U	Y	P	P	P	P	U	U	U	U	Y	U	U	U	U	Y	U	U	Y	U	U	Y	
																	J	J	J	G	G	G	G	G	G	G	G	G	
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3	3	
0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	5	8	8	8	0	0	0	0	5	5	5	5	5	
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	J	D	L	J	D	L	J	D	L	J	
V	V	V	S	V	V	V	S	V	V	V	S	V	V	V	S	V	V	V	V	V	V	V	V	V	V	V	V	V	
K																													
D	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29

N	S	KEY NO.	L	PART NO.	PART NAME	SPECIFICATION	Q	APPLIED	IC	FORMER	K
C			E				T	DATE	A	PART NO.	D
		2 40	2	NA-	SHELL ASSY-LH	700 CONTACT FACTORY	01	0107-0910			
		41	2	58417-6G609	SHELL ASSY-RH	385	01	0107-0910			
		42	2	58417-6G610		430	01	0107-0910			
		43	2	58417-6G611		470	01	0107-0910			
		44	2	58417-6G612		505	01	0107-0910			
		45	2	58417-6G613		555	01	0107-0910			
		46	2	58417-6G614		600	01	0107-0910			
		47	2	58417-6G615		650	01	0107-0910			
		48	2	NA-	700 CONTACT FACTORY	01	0107-0910				
		3 01	2	58431-5G500	ROD-LH & RH	360	02	0107-0910			
		02	2	58431-5G501		405	02	0107-0910			
		03	2	58431-5G502		450	02	0107-0910			
		04	2	58431-5G503		490	02	0107-0910			
		05	2	58431-5G504		525	02	0107-0910			
		06	2	58431-5G505		575	02	0107-0910			
		07	2	58431-5G506		633	02	0107-0910			
		08	2	58431-5G507		688	02	0107-0910			
		09	2	58431-5G501		385	02	0107-0910			
		10	2	58431-5G502		430	02	0107-0910			
		11	2	58431-5G503		470	02	0107-0910			
		12	2	58431-5G504		505	02	0107-0910			
		13	2	58431-5G505		555	02	0107-0910			
		14	2	58431-5G506		600	02	0107-0910			
		15	2	58431-5G507		650	02	0107-0910			
		16	2	58431-5G508		700	02	0107-0910			
		17	2	58431-6G601		385	02	0107-0910			
		18	2	58431-6G602		430	02	0107-0910			
		19	2	58431-6G603		470	02	0107-0910			
		20	2	58431-6G604		505	02	0107-0910			
		21	2	58431-6G605		555	02	0107-0910			
		22	2	58431-6G606		600	02	0107-0910			
		23	2	58431-6G607		650	02	0107-0910			
		24	2	NA-	700 CONTACT FACTORY	02	0107-0910				
		4 01	2	58032-FA561	PISTON		02	0107-0910			
		02	2	58032-FA661			02	0107-0910			
		03	2	58032-6G600			02	0107-0910			
		5 01	2	58028-0G301	PULL-IN WIRE		02	0107-0910			

580E-5

SEC. 580E

LIFT CYLINDER (3V UPTO SEPT. 2010)

CILINDRO DE ELEVACION

AUFTRIEBZYLINDER

CYLINDRE DE LEVAGE

[illegible]

580E-6

SEC. 580E

LIFT CYLINDER (3V UPTO SEPT. 2010)

CILINDRO DE ELEVACION

AUFTRIEBZYLINDER

CYLINDRE DE LEVAGE

APPLIED MODEL																												
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I
P	P	P	P	U	U	U	U	Y	P	P	P	U	U	U	U	Y	U	U	U	U	Y	U	U	U	Y	U	U	Y
																	J	J	G	G	G	G	G	G	G	G	G	G
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3	3
0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	5	8	8	8	0	0	0	5	5	5	5	5	5
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	J	D	L	J	D	L	J	D	L	J
V	V	V	S	V	V	S	V	V	V	S	V	V	V	S	V	V	V	V	V	V	V	V	V	V	V	V	V	V

N C	S	KEY NO.	L E V	PART NO.	PART NAME	SPECIFICATION	Q T Y	APPLIED DATE	IC A NE	FORMER PART NO.	K D
		23 01	2	58431-FA501	PLUNGER	360		02 0107-0910			
		02	2	58431-FA502		405		02 0107-0910			
		03	2	58431-FA503		450		02 0107-0910			
		04	2	58431-FA504		490		02 0107-0910			
		05	2	58431-FA505		525		02 0107-0910			
		06	2	58431-FA506		575		02 0107-0910			
		07	2	58431-FA507		633		02 0107-0910			
		08	2	58431-FA508		688		02 0107-0910			
		09	2	58431-FA661		385		02 0107-0910			
		10	2	58431-FA662		430		02 0107-0910			
		11	2	58431-FA663		470		02 0107-0910			
		12	2	58431-FA664		505		02 0107-0910			
		13	2	58431-FA665		555		02 0107-0910			
		14	2	58431-FA606		600		02 0107-0910			
		15	2	58431-FA667		650		02 0107-0910			
		16	2	58431-FA608		700		02 0107-0910			
		17	2	58431-6G617		385		02 0107-0910			
		18	2	58431-6G618		430		02 0107-0910			
		19	2	58431-6G619		470		02 0107-0910			
		20	2	58431-6G620		505		02 0107-0910			
		21	2	58431-6G621		555		02 0107-0910			
		22	2	NA-	600 CONTACT FACTORY	02 0107-0910					
		23	2	NA-	650 CONTACT FACTORY	02 0107-0910					
		24	2	NA-	700 CONTACT FACTORY	02 0107-0910					
		24 01	2	58416-FA511	SHELL ASSY	360		02 0107-0910			
		02	2	58416-FA512		405		02 0107-0910			
		03	2	58416-FA513		450		02 0107-0910			
		04	2	58416-FA514		490		02 0107-0910			
		05	2	58416-FA515		525		02 0107-0910			
		06	2	58416-FA516		575		02 0107-0910			
		07	2	58416-FA517		633		02 0107-0910			
		08	2	58416-FA518		688		02 0107-0910			
		09	2	58416-FA601		385		02 0107-0910			
		10	2	58416-FA602		430		02 0107-0910			
		11	2	58416-FA603		470		02 0107-0910			
		12	2	58416-FA604		505		02 0107-0910			
		13	2	58416-FA605		555		02 0107-0910			

580E-7

SEC. 580E

LIFT CYLINDER (3V UPTO SEPT. 2010)

CILINDRO DE ELEVACION

AUFTRIEBZYLINDER

CYLINDRE DE LEVAGE

APPLIED MODEL																													
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
P	P	P	P	U	U	U	U	Y	P	P	P	U	U	U	U	Y	U	U	U	U	Y	U	U	U	Y	U	U	Y	
																	J	J	J	G	G	G	G	G	G	G	G	G	
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3	3	
0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	5	8	8	8	0	0	0	5	5	5	5	5	5	
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	J	D	L	J	D	L	J	D	L	J	
V	V	V	S	V	V	V	S	V	V	V	S	V	V	V	S	V	V	V	V	V	V	V	V	V	V	V	V	V	
K																													
D	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
																	*	*	*	*	*	*	*						
																	*	*	*	*	*	*	*						
																	*	*	*	*	*	*	*						
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
																							*	*	*	*	*		
									</																				

N	S	KEY NO.	L	PART NO.	PART NAME	SPECIFICATION	Q	APPLIED	IC	FORMER	K
C			E				T	DATE	A	PART NO.	D
		24	14	2	58416-FA606	SHELL ASSY	600	02 0107-0910			
			15	2	58416-FA607		650	02 0107-0910			
			16	2	58416-FA608		700	02 0107-0910			
			17	2	58416-6G617		385	02 0107-0910			
			18	2	58416-6G618		430	02 0107-0910			
			19	2	58416-6G619		470	02 0107-0910			
			20	2	58416-6G620		505	02 0107-0910			
			21	2	58416-6G621		555	02 0107-0910			
			22	2	NA-	600 CONTACT FACTORY		02 0107-0910			
			23	2	NA-	650 CONTACT FACTORY		02 0107-0910			
			24	2	NA-	700 CONTACT FACTORY		02 0107-0910			
		25	01	2	58099-FA500	REPAIR KIT-MAST		02 0107-0910			
			02	2	58099-FA600			02 0107-0910			
			03	2	58099-6G600			02 0107-0910			
		26	01	2	58622-FA500	WIPER	IN REPAIR KIT-MAST	02 0107-0910			
			02	2	58022-FA600		IN REPAIR KIT-MAST	02 0107-0910			
			03	2	58022-0G301		IN REPAIR KIT-MAST	02 0107-0910			
		27	01	2	58621-FA500	ROD SEAL	IN REPAIR KIT-MAST	02 0107-0910			
			02	2	58621-FA600		IN REPAIR KIT-MAST	02 0107-0910			
			03	2	58621-5G500		IN REPAIR KIT-MAST	02 0107-0910			
		28	01	2	58026-0G001	O-RING	IN REPAIR KIT-MAST	02 0107-0910			
			02	2	58026-FA600		IN REPAIR KIT-MAST	02 0107-0910			
			03	2	58026-6G601		IN REPAIR KIT-MAST	02 0107-0910			
		29	01	2	58024-0G001	BACK-UP RING	IN REPAIR KIT-MAST	02 0107-0910			
			02	2	58024-FA600		IN REPAIR KIT-MAST	02 0107-0910			
			03	2	58024-6G600		IN REPAIR KIT-MAST	02 0107-0910			
		30	01	2	58035-0G213	PISTON SEAL	IN REPAIR KIT-MAST	02 0107-0910			
			02	2	58035-0G513		IN REPAIR KIT-MAST	02 0107-0910			
			03	2	58035-6G613		IN REPAIR KIT-MAST	02 0107-0910			
		31	01	2	58028-31K11	CIRCLIP	IN REPAIR KIT-MAST	02 0107-0910			
			02	2	58028-6G611		IN REPAIR KIT-MAST	02 0107-0910			
		32	01	2	58183-31K11	SLEEVE		02 0107-0910			
			02	2	58183-6G611			02 0107-0910			
		33	01	2	58026-FA400	O-RING		02 0107-0910			
			02	2	58026-FA601			02 0107-0910			
			03	2	58026-31K01			02 0107-0910			
		34	01	2	58020-FA500	RETAINER		02 0107-0910			

580E-8

SEC. 580E

LIFT CYLINDER (3V UPTO SEPT. 2010)

CILINDRO DE ELEVACION

AUFTRIEBZYLINDER

CYLINDRE DE LEVAGE

APPLIED MODEL																													
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
P	P	P	P	U	U	U	U	Y	P	P	P	U	U	U	U	Y	U	U	U	U	Y	U	U	U	Y	U	U	Y	
																	J	J	J	G	G	G	G	G	G	G	G	G	
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3	3	
0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	5	8	8	8	0	0	0	0	5	5	5	5	5	
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	J	D	L	J	D	L	J	D	L	J	
V	V	V	S	V	V	S	V	V	V	S	V	V	V	S	V	V	V	V	V	V	V	V	V	V	V	V	V	V	
K																													
D	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
																	*	*	*	*	*	*	*						
																									*	*	*	*	
																	*	*	*	*	*	*	*						
																									*	*	*	*	
																	*	*	*	*	*	*	*						
																									*	*	*	*	
																	*	*	*	*	*	*	*						
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
																									*	*	*	*	
											</																		

N	S	KEY NO.	L	PART NO.	PART NAME	SPECIFICATION	Q	APPLIED	IC	FORMER	K
C			E				T	DATE	A	PART NO.	D
		34	02	2	58020-FA600	RETAINER		02 0107-0910			
			03	2	58020-6G601			02 0107-0910			
		35	01	2	58032-FA500	PISTON		02 0107-0910			
			02	2	58032-FA600			02 0107-0910			
			03	2	58032-6G611			02 0107-0910			
		36	01	2	58028-31K00	PULL-IN WIRE		02 0107-0910			
			02	2	58028-0G301			02 0107-0910			
		37	01	2	58050-FA400	CHECK VALVE		02 0107-0910			
			02	2	58050-31K00			02 0107-0910			
		38	01	2	58044-31K00	WASHER		02 0107-0910			
		39	01	2	58028-31K01	CIRCLIP	IN REPAIR KIT-MAST	02 0107-0910			
		40	01	2	58439-0G205	SPACER	525	02 0107-0910			
			02	2	58439-0G206		575	02 0107-0910			
			03	2	58439-0G207		633	02 0107-0910			
			04	2	58439-0G208		688	02 0107-0910			
		41	01	2	58434-0G207	GUIDE BUSH	633 & 688	02 0107-0910			
		42	01	2	58024-4G500	BACK-UP RING	IN REPAIR KIT-MAST	02 0107-0910			
			02	2	58024-0G513		IN REPAIR KIT-MAST	02 0107-0910			
			03	2	58424-6G500		IN REPAIR KIT-MAST	02 0107-0910			
		43	01	1	69350-FJ111	CONNECTOR ASSY		01 0107-0910			
			02	1	69350-FK311			01 0107-0910			
			03	1	58070-20H00	VALVE ASSY-FLOW REGULATOR		01 0107-0910			
		44	01	1	69944-4G500	CONNECTOR ASSY		02 0107-0910			
			02	1	69944-6G500			02 0107-0910			
		45	01	1	69662-L1100	CONNECTOR ASSY		01 0107-0910			
			02	1	69350-L1100			01 0107-0910			
		46	01	1	58066-FA660	CONNECTOR		01 0107-0910			
			02	1	69353-L6000	CONNECTOR ASSY-PUMP PORT		01 0107-0910			
		47	01	1	58071-4G000	VALVE ASSY-SAFETY		01 0107-0910			
			02	1	58071-1G300			01 0107-0910			
		48	01	2	58459-FA600	STOP RING		02 0107-0910			

580E-9

NOTE

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

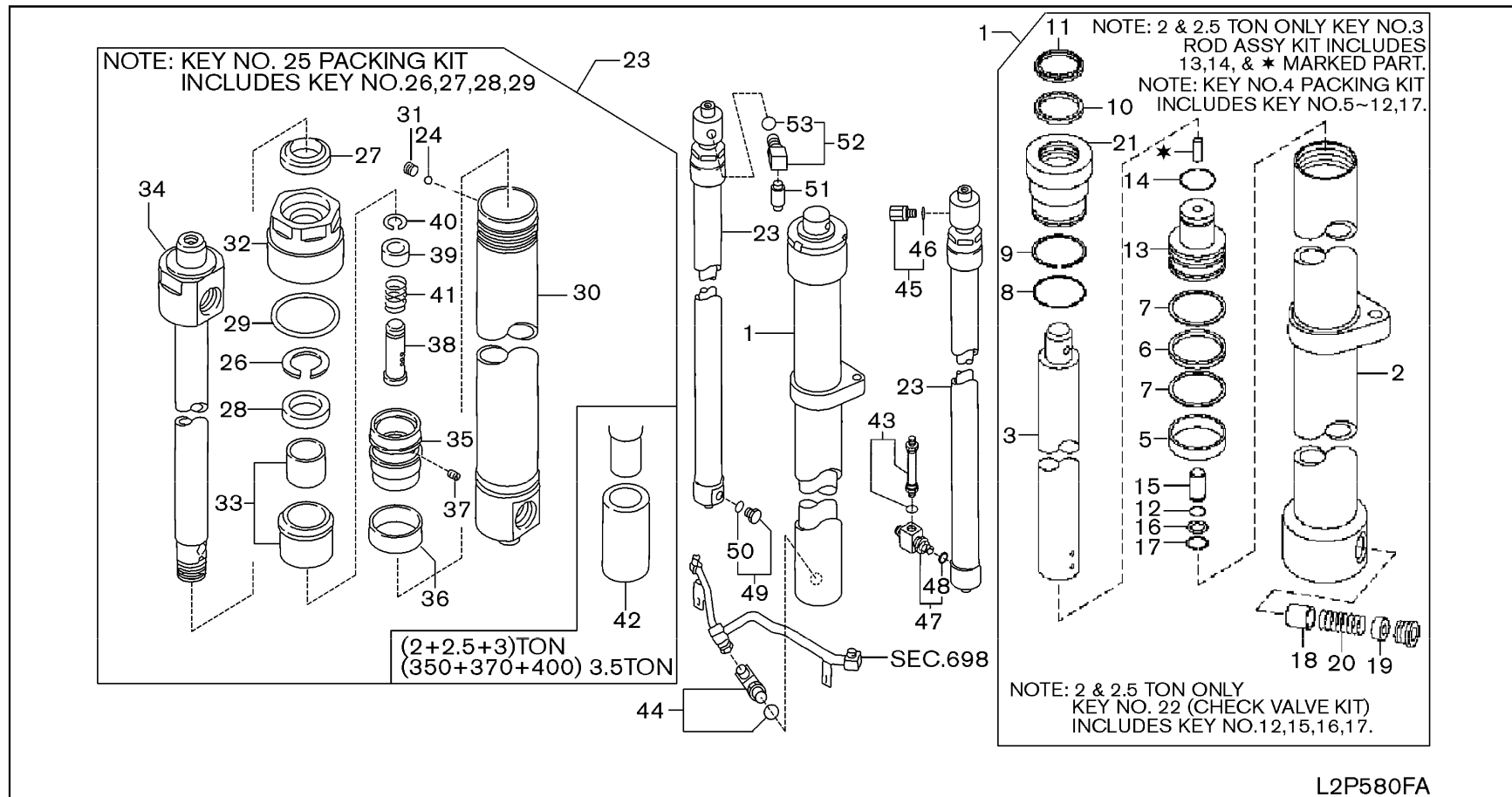
SEC. 580F

LIFT CYLINDER (2F FROM SEPT. 2009)

CILINDRO DE ELEVACION

AUFTRIEBZYLINDER

CYLINDRE DE LEVAGE



580F-1

SEC. 580F

LIFT CYLINDER (2F FROM SEPT. 2009)

CILINDRO DE ELEVACION

AUFTRIEBZYLINDER

CYLINDRE DE LEVAGE

APPLIED MODEL																													
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
P	P	P	P	U	U	U	U	Y	P	P	P	U	U	U	U	Y	U	U	U	U	Y	U	U	U	Y	U	U	Y	
																	J	J	G	G	G	G	G	G	G	G	G		
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3		
0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	5	8	8	8	0	0	0	0	5	5	5	5		
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	J	D	L	J	D	L	J	D	L	J	
V	V	V	S	V	V	S	V	V	S	V	V	S	V	V	S	V	V	V	V	V	V	V	V	V	V	V	V	V	
K																													
D	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	

N	S	KEY NO.	L	PART NO.	PART NAME	SPECIFICATION	Q	APPLIED	IC	FORMER	K
C			E				T	DATE	A	PART NO.	D
		1 01	1	58410-FA32B		300	01	0909-0310			
		02	1	58410-FA33B		330	01	0909-0310			
		03	1	58410-FA34B		350	01	0909-0310			
		04	1	58410-FA35B		370	01	0909-0310			
		05	1	58410-FA36B		400	01	0909-0310			
		06	1	58410-FA39B		420	01	0909-0310			
		07	1	58410-GE52A		300	01	0310-			
		08	1	58410-GE53A		330	01	0310-			
		09	1	58410-GE54A		350	01	0310-			
		10	1	58410-GE55A		370	01	0310-			
		11	1	58410-GE56A		400	01	0310-			
		12	1	58410-GE59A		420	01	0310-			
		13	1	58410-FA42A		300	01	0909-0310			
		14	1	58410-FA43A		330	01	0909-0310			
		15	1	58410-FA44A		350	01	0909-0310			
		16	1	58410-FA45A		370	01	0909-0310			
		17	1	58410-FA46A		400	01	0909-0310			
		18	1	58410-FA49A		420	01	0909-0310			
		19	1	58410-GG12A		300	01	0310-			
		20	1	58410-GG13A		330	01	0310-			
		21	1	58410-GG14A		350	01	0310-			
		22	1	58410-GG15A		370	01	0310-			
		23	1	58410-GG16A		400	01	0310-			
		24	1	58410-GG19A		420	01	0310-			
		25	1	58410-GG62A		300	01	0909-			
		26	1	58410-GG63A		330	01	0909-			
		27	1	58410-GG64A		350	01	0909-			
		28	1	58410-GG65A		370	01	0909-			
		29	1	58410-GG66A		400	01	0909-			
		2 01	2	58415-FA32B		300	01	0909-0310			
		02	2	58415-FA33B		330	01	0909-0310			
		03	2	58415-FA34B		350	01	0909-0310			
		04	2	58415-FA35B		370	01	0909-0310			
		05	2	58415-FA36B		400	01	0909-0310			
		06	2	58415-FA39B		420	01	0909-0310			
		07	2	58415-GE52A		300	01	0310-			
		08	2	58415-GE53A		330	01	0310-			

580F-2

SEC. 580F

LIFT CYLINDER (2F FROM SEPT. 2009)

CILINDRO DE ELEVACION

AUFTRIEBZYLINDER

CYLINDRE DE LEVAGE

APPLIED MODEL																													
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
P	P	P	P	U	U	U	U	Y	P	P	P	U	U	U	U	Y	U	U	U	U	Y	U	U	U	Y	U	U	Y	
																	J	J	G	G	G	G	G	G	G	G	G		
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3		
0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	5	8	8	0	0	0	5	5	5	5	5	5		
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	J	D	L	J	D	L	J	D	L	J	
V	V	V	S	V	V	S	V	V	V	S	V	V	V	S	V	V	V	V	V	V	V	V	V	V	V	V	V	V	
K																													
D	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	

N	S	KEY NO.	L	PART NO.	PART NAME	SPECIFICATION	Q	APPLIED	IC	FORMER	K
C			E				T	DATE	A	PART NO.	D
		2 09	2	58415-GE54A		350	01	0310-			
		10	2	58415-GE55A		370	01	0310-			
		11	2	58415-GE56A		400	01	0310-			
		12	2	58415-GE59A		420	01	0310-			
		13	2	58415-FA42A		300	01	0909-0310			
		14	2	58415-FA43A		330	01	0909-0310			
		15	2	58415-FA44A		350	01	0909-0310			
		16	2	58415-FA45A		370	01	0909-0310			
		17	2	58415-FA46A		400	01	0909-0310			
		18	2	58415-FA49A		420	01	0909-0310			
		19	2	58415-GG12A		300	01	0310-			
		20	2	58415-GG13A		330	01	0310-			
		21	2	58415-GG14A		350	01	0310-			
		22	2	58415-GG15A		370	01	0310-			
		23	2	58415-GG16A		400	01	0310-			
		24	2	58415-GG19A		420	01	0310-			
		25	2	58415-GG62A		300	01	0909-			
		26	2	58415-GG63A		330	01	0909-			
		27	2	58415-GG64A		350	01	0909-			
		28	2	58415-GG65A		370	01	0909-			
		29	2	58415-GG66A		400	01	0909-			
	3 01	2	58432-FA32B	ROD ASSY KIT-PISTON		300	01	0909-0310			
		02	2	58432-FA33B		330	01	0909-0310			
		03	2	58432-FA34B		350	01	0909-0310			
		04	2	58432-FA35B		370	01	0909-0310			
		05	2	58432-FA36B		400	01	0909-0310			
		06	2	58432-FA39B		420	01	0909-0310			
		07	2	58432-GE52A		300	01	0310-			
		08	2	58432-GE53A		330	01	0310-			
		09	2	58432-GE54A		350	01	0310-			
		10	2	58432-GE55A		370	01	0310-			
		11	2	58432-GE56A		400	01	0310-			
		12	2	58432-GE59A		420	01	0310-			
		13	2	58431-FA42B	ROD ASSY-PISTON	300	01	0909-0310			
		14	2	58431-FA43B		330	01	0909-0310			
		15	2	58431-FA44B		350	01	0909-0310			
		16	2	58431-FA45B		370	01	0909-0310			

580F-3

LIFT CYLINDER (2F FROM SEPT. 2009)

AUFTRIEBZYLINDER

CYLINDRE DE LEVAGE

[illegible]

SEC. 580F

LIFT CYLINDER (2F FROM SEPT. 2009)

CILINDRO DE ELEVACION

AUFTRIEBZYLINDER

CYLINDRE DE LEVAGE

APPLIED MODEL																													
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
P	P	P	P	U	U	U	U	Y	P	P	P	P	U	U	U	U	Y	U	U	U	U	Y	U	U	Y	U	U	Y	
																	J	J	G	G	G	G	G	G	G	G	G	G	
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3	3	
0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	5	8	8	8	0	0	0	5	5	5	5	5	5	
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	J	D	L	J	D	L	J	D	L	J	
V	V	S	V	V	S	V	V	S	V	V	S	V	V	S	V	V	S	V	V	S	V	V	S	V	V	S	V	V	
K																													
D	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
																												</	

N	S	KEY NO.	L	PART NO.	PART NAME	SPECIFICATION	Q	APPLIED	IC	FORMER	K
C			E				T	DATE	A	PART NO.	D
		13 01	3	NA-	PISTON	INCLUDED WITH ITEM NO. 3	01	0909-			
		02	2	NA-			01	0909-			
		03	2	58433-6G611			01	0909-			
		14 01	3	NA-	WIRE RING	INCLUDED WITH ITEM NO. 3	01	0909-			
		02	2	NA-	RING-SNAP		01	0909-			
		03	2	58028-0G511	PULL-IN WIRE		01	0909-			
		15 01	2	58050-31K00	CHECK VALVE		01	0909-			
		16 01	2	58044-31K00	WASHER		01	0909-			
		17 01	3	58028-31K01	CIRCLIP		01	0909-			
		18 01	2	58471-FA31B	FUSE PISTON		01	0909-			
		02	2	58471-0G511			01	0909-			
		19 01	2	58445-0G511	SPRING GUIDE		01	0909-			
		20 01	2	58489-0G211	SPRING		01	0909-			
		02	2	58489-0G511			01	0909-			
		21 01	2	58420-FA31B	RETAINER		01	0909-			
		02	2	58420-0G511			01	0909-			
		03	2	58420-6G611			01	0909-			
		22 01	2	58051-FA31B	CHECK VALVE KIT		01	0909-			
		23 01	1	58211-11H03		300	02	0909-			
		02	1	58211-11H04		330	02	0909-			
		03	1	58211-11H05		350	02	0909-			
		04	1	58211-11H06		370	02	0909-			
		05	1	58211-11H07		400	02	0909-			
		06	1	58211-51K00		420	02	0909-			
		07	1	58211-24H03		300	02	0909-			
		08	1	58211-24H04		330	02	0909-			
		09	1	58211-24H05		350	02	0909-			
		10	1	58211-24H06		370	02	0909-			
		11	1	58211-24H07		400	02	0909-			
		12	1	58211-61K00		420	02	0909-			
		13	1	58211-GG42C		300	02	0909-			
		14	1	58211-GG43C		330	02	0909-			
		15	1	58211-GG44C		350	02	0909-			
		16	1	58211-GG45C		370	02	0909-			
		17	1	58211-GG46C		400	02	0909-			
		24 01	2	32247-20100	BALL-STEEL		02	0909-			
		25 01	2	58299-11H00	PACKING KIT-MAST CYLINDER		02	0909-			

580F-5

SEC. 580F

LIFT CYLINDER (2F FROM SEPT. 2009)

CILINDRO DE ELEVACION

AUFTRIEBZYLINDER

CYLINDRE DE LEVAGE

APPLIED MODEL																														
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M		
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I		
P	P	P	P	U	U	U	U	Y	P	P	P	P	U	U	U	U	Y	U	U	U	U	U	Y	U	U	U	Y	U		
																	J	J	J	G	G	G	G	G	G	G	G	G		
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I		
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3	3		
0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	5	8	8	8	0	0	0	5	5	5	5	5	5		
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	J	D	L	J	D	L	J	D	L	J		
V	V	V	S	V	V	V	S	V	V	V	S	V	V	V	S	V	V	V	V	V	V	V	V	V	V	V	V	V		
K	D	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
																	*	*	*	*	*	*	*							
																				*	*	*	*	*						
																	*	*	*	*	*	*	*							
																				*	*	*	*	*						
																	*	*	*	*	*	*	*							
																				*	*	*	*	*						
																	*	*	*	*	*	*	*							
																				*	*	*	*	*						
																	*	*	*	*	*	*	*							
																				*	*	*	*	*						
																	*	*	*	*	*	*	*							
																				*	*	*	*	*						
																	*	*	*	*	*	*	*							
																	*	*	*	*	*	*	*							
																	*	*	*	*	*	*	*							
																	*	*	*	*	*	*	*							
																	*	*	*	*	*	*	*							
																	*	*	*	*	*	*	*							
																	*	*	*	*	*	*	*							
																	*	*	*	*	*	*	*							
																	*	*	*	*	*	*	*							
																	*	*	*	*	*	*	*							
																	*	*	*	*	*	*	*							
																	*	*	*	*	*	*	*							
																	*	*	*	*	*	*	*							
																	*	*	*	*	*	*	*							
																	*	*	*	*	*	*	*							
																	*	*	*	*	*	*	*							
																	*	*	*	*	*	*	*							
																	*	*	*	*	*	*	*							

N	S	KEY NO.	L	PART NO.	PART NAME	SPECIFICATION	Q	APPLIED	IC	FORMER	K
C			E				T	DATE	A	PART NO.	D
		25	02	2	58299-24H00			02 0909-			
			03	2	58299-21H00			02 0909-			
		26	01	3	58224-11H00	RING-BACK UP		02 0909-			
			02	3	58224-24H00			02 0909-			
			03	3	58224-21H00			02 0909-			
		27	01	3	58222-11H00	RING-WIPER		02 0909-			
			02	3	58222-24H01			02 0909-			
			03	3	58222-21H01			02 0909-			
		28	01	3	58621-L1100	RING-U		02 0909-			
			02	3	58221-24H00			02 0909-			
			03	3	58221-21H00			02 0909-			
		29	01	3	58026-00H00	SEAL-O RING		02 0909-			
			02	3	58026-10H00			02 0909-			
			03	3	58123-L1400			02 0909-			
		30	01	2	58215-01H03	300		02 0909-			
			02	2	58215-01H04	330		02 0909-			
			03	2	58215-01H05	350		02 0909-			
			04	2	58215-01H06	370		02 0909-			
			05	2	58215-01H07	400		02 0909-			
			06	2	58215-51K00	420		02 0909-			
			07	2	58215-24H03	300		02 0909-			
			08	2	58215-24H04	330		02 0909-			
			09	2	58215-24H05	350		02 0909-			
			10	2	58215-24H06	370		02 0909-			
			11	2	58215-24H07	400		02 0909-			
			12	2	58215-61K00	420		02 0909-			
			13	2	58416-GG42C	300		02 0909-			
			14	2	58416-GG43C	330		02 0909-			
			15	2	58416-GG44C	350		02 0909-			
			16	2	58416-GG45C	370		02 0909-			
			17	2	58416-GG46C	400		02 0909-			
		31	01	2	58218-01H00	SCREW-SET		02 0909-			
		32	01	2	58220-11H00	HEAD-CYLINDER		02 0909-			
			02	2	58220-24H00			02 0909-			
			03	2	58220-21H00			02 0909-			
		33	01	2	58027-00H00	HOLDER ASSY-BUSH		02 0909-			
			02	2	58227-24H00			02 0909-			

580F-6

LIFT CYLINDER (2F FROM SEPT. 2009)

AUFTRIEBZYLINDER

CYLINDRE DE LEVAGE

[illegible]

LIFT CYLINDER (2F FROM SEPT. 2009)

AUFTRIEBZYLINDER

CYLINDRE DE LEVAGE

[illegible]

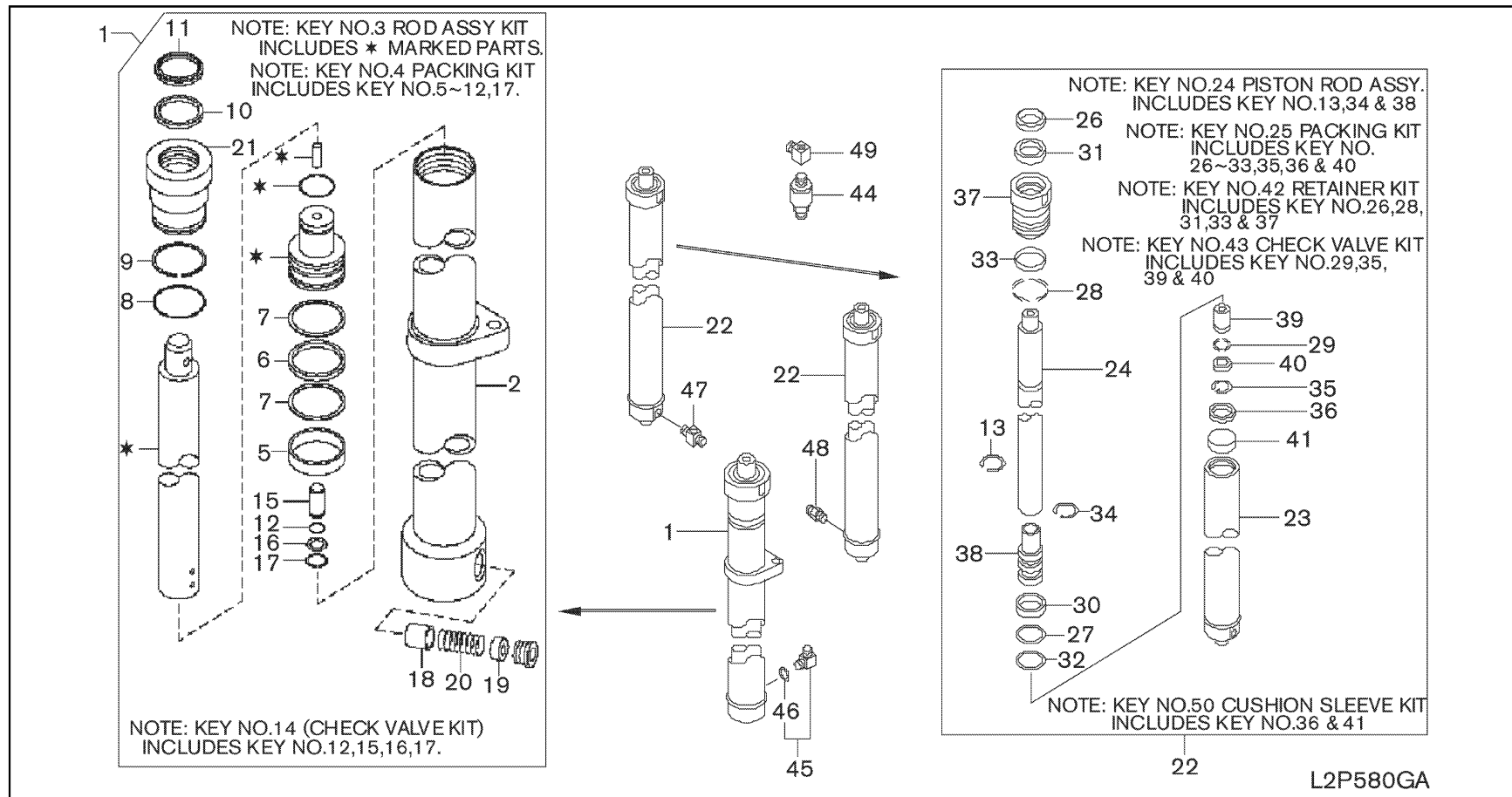
SEC. 580G

LIFT CYLINDER (3F 2 & 2.5 TON FROM SEPT. 2010)

CILINDRO DE ELEVACION

AUFTRIEBZYLINDER

CYLINDRE DE LEVAGE



580G-1

LIFT CYLINDER (3F 2 & 2.5 TON FROM SEPT. 2010)

AUFTRIEBZYLINDER

CYLINDRE DE LEVAGE

[illegible]

SEC. 580G

LIFT CYLINDER (3F 2 & 2.5 TON FROM SEPT. 2010)

CILINDRO DE ELEVACION

AUFTRIEBZYLINDER

CYLINDRE DE LEVAGE

APPLIED MODEL																											
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I
P	P	P	P	U	U	U	U	Y	P	P	P	P	U	U	U	U	Y	U	U	U	U	Y	U	U	U	Y	U
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3
0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	5	8	8	8	0	0	0	0	5	5	5	5
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	J	D	L	J	D	L	J	D	L
V	V	V	S	V	S	V	V	S	V	V	S	V	V	S	V	V	S	V	V	S	V	V	S	V	V	S	V
01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28

N	S	KEY NO.	L	PART NO.	PART NAME	SPECIFICATION	Q	APPLIED	IC	FORMER	K
C			E				T	DATE	A	PART NO.	D
		17 01	2	58028-31K01	CIRCLIP		01	0910-			
		18 01	2	58471-FA31B	VALVE-DOWN SAFETY		01	0910-			
		19 01	2	58445-0G511	GUIDE-SPRING		01	0910-			
		20 01	2	58489-0G211	SPRING		01	0910-			
		21 01	2	58420-FA31B	HEAD-CYLINDER		01	0910-			
		22 01	1	58411-FB61A	CYLINDER ASSY-LIFT, MAST	F/385	02	0910-			
		02	1	58411-FB62A		F/430	02	0910-			
		03	1	58411-FB63A		F/475	02	0910-			
		04	1	58411-FB64A		F/515	02	0910-			
		05	1	58411-FB65A		F/550	02	0910-			
		06	1	58411-FB66A		F/600	02	0910-			
		07	1	58411-FB67A		F/650	02	0910-			
		08	1	58411-FB68A		F/700	02	0910-			
		23 01	2	58416-FA511	TUBE ASSY-MAST CYLINDER	F/385	02	0910-			
		02	2	58416-FA512		F/430	02	0910-			
		03	2	58416-FA513		F/475	02	0910-			
		04	2	58416-FA514		F/515	02	0910-			
		05	2	58416-FA515		F/550	02	0910-			
		06	2	58416-FA516		F/600	02	0910-			
		07	2	58416-FA517		F/650	02	0910-			
		08	2	58416-FA518		F/700	02	0910-			
		24 01	2	58431-FA51A	ROD ASSY-PISTON	F/385	02	0910-			
		02	2	58431-FA52A		F/430	02	0910-			
		03	2	58431-FA53A		F/475	02	0910-			
		04	2	58431-FA54A		F/515	02	0910-			
		05	2	58431-FA55A		F/550	02	0910-			
		06	2	58431-FA56A		F/600	02	0910-			
		07	2	58431-FA57A		F/650	02	0910-			
		08	2	58431-FA58A		F/700	02	0910-			
		25 01	2	58099-FD41B	PACKING KIT-MAST CYLINDER		02	0910-			
		26 01	3	NA-	WIPER		02	0910-			
		27 01	3	NA-	PISTON SEAL		02	0910-			
		28 01	3	NA-	BACK UP RING		02	0910-			
		29 01	3	NA-	O RING		02	0910-			
		30 01	2	NA-	RING-BACK UP		02	0910-			
		31 01	3	NA-	ROD SEAL		02	0910-			
		32 01	3	NA-	WEAR RING		02	0910-			

580G-3

LIFT CYLINDER (3F 2 & 2.5 TON FROM SEPT. 2010)

AUFTRIEBZYLINDER

CYLINDRE DE LEVAGE

[illegible]

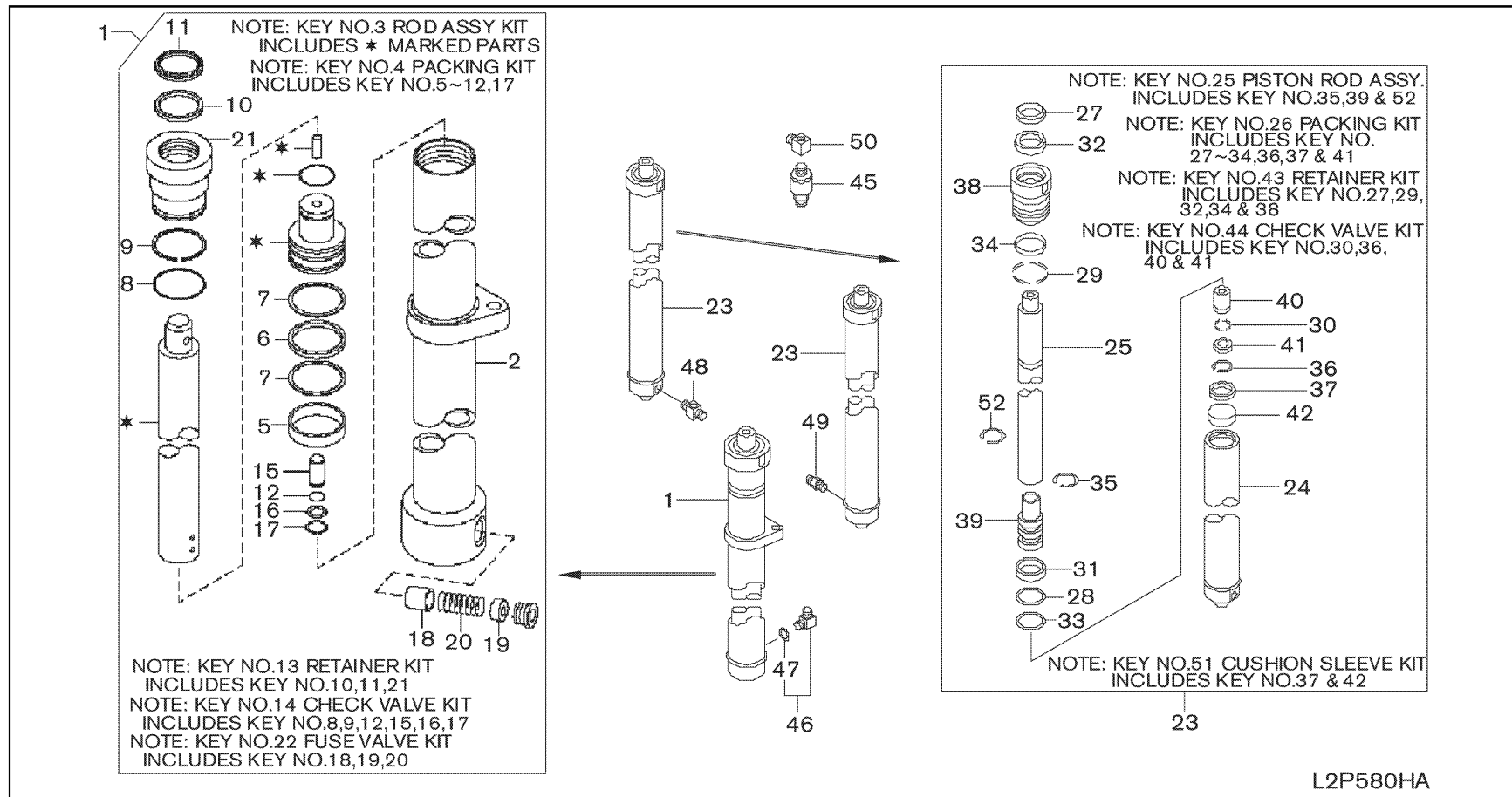
SEC. 580H

LIFT CYLINDER (3F 2.8, 3 & 3.5 TON FROM SEPT. 2010)

CILINDRO DE ELEVACION

AUFTRIEBZYLINDER

CYLINDRE DE LEVAGE



580H-1

SEC. 580H

LIFT CYLINDER (3F 2.8, 3 & 3.5 TON FROM SEPT. 2010)

CILINDRO DE ELEVACION

AUFTRIEBZYLINDER

CYLINDRE DE LEVAGE

APPLIED MODEL																													
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
P	P	P	P	U	U	U	U	Y	P	P	P	U	U	U	U	Y	U	U	U	U	Y	U	U	U	U	Y	U	U	Y
																	J	J	J	G	G	G	G	G	G	G	G	G	
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3	3	
0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	8	8	8	0	0	0	0	5	5	5	5	5	5	
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	J	D	L	J	D	L	J	D	L	J	D
V	V	V	S	V	V	S	V	V	S	V	V	S	V	V	S	V	V	V	V	V	V	V	V	V	V	V	V	V	V
K																													
D	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
																			*	*	*	*	*	*	*	*	*	*	*
																			*	*	*	*	*	*	*	*	*	*	*
																			*	*	*	*	*	*	*	*	*	*	*
																			*	*	*	*	*	*	*	*	*	*	*
																			*	*	*	*	*	*	*	*	*	*	*
																			*	*	*	*	*	*	*	*	*	*	*
																			*	*	*	*	*	*	*	*	*	*	*
																			*	*	*	*	*	*	*	*	*	*	*
																			*	*	*	*	*	*	*	*	*	*	*
																			*	*	*	*	*	*	*	*	*	*	*
																			*	*	*	*	*	*	*	*	*	*	*
																			*	*	*	*	*	*	*	*	*	*	*
																			*	*	*	*	*	*	*	*	*	*	*
																			*	*	*	*	*	*	*	*	*	*	*
																			*	*	*	*	*	*	*	*	*	*	*
																			*	*	*	*	*	*	*	*	*	*	*
																			*	*	*	*	*	*	*	*	*	*	*
																			*	*	*	*	*	*	*	*	*	*	*
																			*	*	*	*	*	*	*	*	*	*	*
																			*	*	*	*	*	*	*	*	*	*	*
																			*	*	*	*	*	*	*	*	*	*	*
																			*	*	*	*	*	*	*	*	*	*	*
																			*	*	*	*	*	*	*	*	*	*	*
																			*	*	*	*	*	*	*	*	*	*	*
																			*	*	*	*	*	*	*	*	*	*	*
																			*	*	*	*	*	*	*	*	*	*	*
																			*	*	*	*	*	*	*	*	*	*	*
																			*	*	*	*	*	*	*	*	*	*	*
																			*	*	*	*	*	*	*	*	*	*	*
																			*	*	*	*	*	*	*	*	*	*	*

N	S	KEY NO.	L	PART NO.	PART NAME	SPECIFICATION	Q	APPLIED	IC	FORMER	K
C			E				T	DATE	A	PART NO.	D
		1	01	58410-FC21A	CYLINDER ASSY-FULL FREE	F/385	01	0910-			
		02	1	58410-FC22A		F/430	01	0910-			
		03	1	58410-FC23A		F/475	01	0910-			
		04	1	58410-FC24A		F/515	01	0910-			
		05	1	58410-FC25A		F/550	01	0910-			
		06	1	58410-FC26A		F/600	01	0910-			
		07	1	58410-FC27A		F/650	01	0910-			
		08	1	58410-FC28A		F/700	01	0910-			
		09	1	58410-FC61A		F/355	01	0910-			
		10	1	58410-FC62A		F/400	01	0910-			
		11	1	58410-FC63A		F/445	01	0910-			
		12	1	58410-FC64A		F/485	01	0910-			
		13	1	58410-FC65A		F/520	01	0910-			
		14	1	58410-FC66A		F/570	01	0910-			
		15	1	58410-FC67A		F/620	01	0910-			
		16	1	58410-FC68A		F/670	01	0910-			
		2	01	58416-FC21B	TUBE ASSY-LIFT CYLINDER	F/385	01	0910-			
		02	2	58416-FC22B		F/430	01	0910-			
		03	2	58416-FC23B		F/475	01	0910-			
		04	2	58416-FC24B		F/515	01	0910-			
		05	2	58416-FC25B		F/550	01	0910-			
		06	2	58416-FC26B		F/600	01	0910-			
		07	2	58416-FC27B		F/650	01	0910-			
		08	2	58416-FC28B		F/700	01	0910-			
		09	2	58416-FC61B		F/355	01	0910-			
		10	2	58416-FC62B		F/400	01	0910-			
		11	2	58416-FC63B		F/445	01	0910-			
		12	2	58416-FC64B		F/485	01	0910-			
		13	2	58416-FC65B		F/520	01	0910-			
		14	2	58416-FC66B		F/570	01	0910-			
		15	2	58416-FC67B		F/620	01	0910-			
		16	2	58416-FC68B		F/670	01	0910-			
		3	01	58431-FC21B	ROD ASSY KIT-PISTON	F/385	01	0910-			
		02	2	58431-FC22B		F/430	01	0910-			
		03	2	58431-FC23B		F/475	01	0910-			
		04	2	58431-FC24B		F/515	01	0910-			
		05	2	58431-FC25B		F/550	01	0910-			

580H-2

CYLINDRE DE LEVAGE

[illegible]

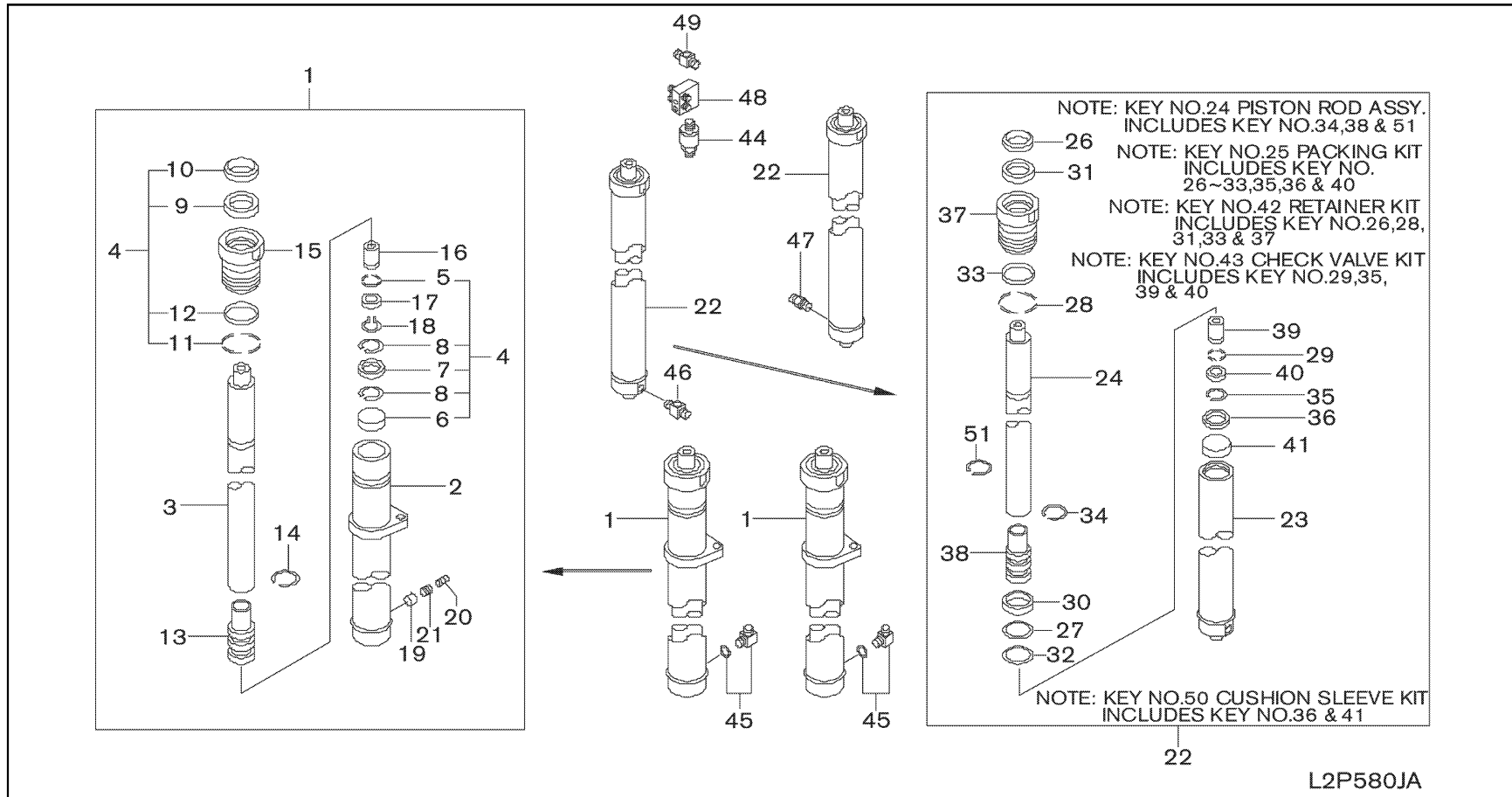
SEC. 580J

LIFT CYLINDER (3V FROM SEPT. 2010)

CILINDRO DE ELEVACION

AUFTRIEBZYLINDER

CYLINDRE DE LEVAGE



580J-1

SEC. 580J

LIFT CYLINDER (3V FROM SEPT. 2010)

CILINDRO DE ELEVACION

AUFTRIEBZYLINDER

CYLINDRE DE LEVAGE

APPLIED MODEL																												
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I
P	P	P	P	U	U	U	U	Y	P	P	P	U	U	U	Y	U	U	U	U	Y	U	U	Y	U	U	Y	U	U
																J	J	G	G	G	G	G	G	G	G	G	G	G
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
0	0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	8	8	8	0	0	0	5	5	5	5	5	5	5
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	J	D	L	J	D	L	J	D	L	J
V	V	V	S	V	V	S	V	V	V	V	S	V	V	V	S	V	V	V	V	V	V	V	V	V	V	V	V	V
0	1	0	2	0	3	0	4	0	5	0	6	0	7	0	8	0	9	1	0	1	1	2	0	1	1	3	0	1

N	S	KEY NO.	L	PART NO.	PART NAME	SPECIFICATION	Q	APPLIED DATE	IC	FORMER PART NO.	K
C			E				T		A		D
		1 01	1	58413-FA560	CYLINDER ASSY-FULL FREE	F/RH, F/360	01	0910-			
		02	1	58413-FA561		F/RH, F/405	01	0910-			
		03	1	58413-FA562		F/RH, F/450	01	0910-			
		04	1	58413-FA563		F/RH, F/490	01	0910-			
		05	1	58413-FA564		F/RH, F/525	01	0910-			
		06	1	58413-FA565		F/RH, F/575	01	0910-			
		07	1	58413-FA566		F/RH, F/633	01	0910-			
		08	1	58413-FA567		F/RH, F/688	01	0910-			
		09	1	58414-FA560		F/LH, F/360	01	0910-			
		10	1	58414-FA561		F/LH, F/405	01	0910-			
		11	1	58414-FA562		F/LH, F/450	01	0910-			
		12	1	58414-FA563		F/LH, F/490	01	0910-			
		13	1	58414-FA564		F/LH, F/525	01	0910-			
		14	1	58414-FA565		F/LH, F/575	01	0910-			
		15	1	58414-FA566		F/LH, F/633	01	0910-			
		16	1	58414-FA567		F/LH, F/688	01	0910-			
		17	1	58413-FA661		F/RH, F/385	01	0910-			
		18	1	58413-FA662		F/RH, F/430	01	0910-			
		19	1	58413-FA663		F/RH, F/470	01	0910-			
		20	1	58413-FA664		F/RH, F/505	01	0910-			
		21	1	58413-FA665		F/RH, F/555	01	0910-			
		22	1	58413-FA666		F/RH, F/600	01	0910-			
		23	1	58413-FA667		F/RH, F/650	01	0910-			
		24	1	58413-FA668		F/RH, F/700	01	0910-			
		25	1	58414-FA661		F/LH, F/385	01	0910-			
		26	1	58414-FA662		F/LH, F/430	01	0910-			
		27	1	58414-FA663		F/LH, F/470	01	0910-			
		28	1	58414-FA664		F/LH, F/505	01	0910-			
		29	1	58414-FA665		F/LH, F/555	01	0910-			
		30	1	58414-FA666		F/LH, F/600	01	0910-			
		31	1	58414-FA667		F/LH, F/650	01	0910-			
		32	1	58414-FA668		F/LH, F/700	01	0910-			
		33	1	58413-6G611		F/RH, F/385	01	0910-			
		34	1	58413-6G612		F/RH, F/430	01	0910-			
		35	1	58413-6G613		F/RH, F/470	01	0910-			
		36	1	58413-6G614		F/RH, F/505	01	0910-			
		37	1	58413-6G615		F/RH, F/555	01	0910-			

580J-2

SEC. 580J

LIFT CYLINDER (3V FROM SEPT. 2010)

CILINDRO DE ELEVACION

AUFTRIEBZYLINDER

CYLINDRE DE LEVAGE

APPLIED MODEL																												
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I
P	P	P	P	U	U	U	U	Y	P	P	P	U	U	U	Y	U	U	U	U	Y	U	U	Y	U	U	Y	U	U
																J	J	G	G	G	G	G	G	G	G	G	G	G
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3
0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	8	8	8	0	0	0	0	5	5	5	5	5	5
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	J	D	L	J	D	L	J	D	L	J
V	V	V	S	V	V	S	V	V	V	S	V	V	V	S	V	V	V	V	V	V	V	V	V	V	V	V	V	V

N	S	KEY NO.	L	PART NO.	PART NAME	SPECIFICATION	Q	APPLIED	IC	FORMER	K
C			E				T	DATE	A	PART NO.	D
		1 38	1	58413-6G616		F/RH, F/600	01	0910-			
		39	1	58413-6G617		F/RH, F/650	01	0910-			
		40	1	58413-6G618		F/RH, F/700	01	0910-			
		41	1	58414-6G611		F/LH, F/385	01	0910-			
		42	1	58414-6G612		F/LH, F/430	01	0910-			
		43	1	58414-6G613		F/LH, F/470	01	0910-			
		44	1	58414-6G614		F/LH, F/505	01	0910-			
		45	1	58414-6G615		F/LH, F/555	01	0910-			
		46	1	58414-6G616		F/LH, F/600	01	0910-			
		47	1	58414-6G617		F/LH, F/650	01	0910-			
		48	1	58414-6G618		F/LH, F/700	01	0910-			
		2 01	2	58416-FA568	TUBE ASSY-LIFT CYLINDER	F/RH, F/360	01	0910-			
		02	2	58416-FA569		F/RH, F/405	01	0910-			
		03	2	58416-FA570		F/RH, F/450	01	0910-			
		04	2	58416-FA571		F/RH, F/490	01	0910-			
		05	2	58416-FA572		F/RH, F/525	01	0910-			
		06	2	58416-FA573		F/RH, F/575	01	0910-			
		07	2	58416-FA574		F/RH, F/633	01	0910-			
		08	2	58416-FA575		F/RH, F/688	01	0910-			
		09	2	58416-FA560		F/LH, F/360	01	0910-			
		10	2	58416-FA561		F/LH, F/405	01	0910-			
		11	2	58416-FA562		F/LH, F/450	01	0910-			
		12	2	58416-FA563		F/LH, F/490	01	0910-			
		13	2	58416-FA564		F/LH, F/525	01	0910-			
		14	2	58416-FA565		F/LH, F/575	01	0910-			
		15	2	58416-FA566		F/LH, F/633	01	0910-			
		16	2	58416-FA567		F/LH, F/688	01	0910-			
		17	2	58416-FA669		F/RH, F/385	01	0910-			
		18	2	58416-FA670		F/RH, F/430	01	0910-			
		19	2	58416-FA671		F/RH, F/470	01	0910-			
		20	2	58416-FA672		F/RH, F/505	01	0910-			
		21	2	58416-FA673		F/RH, F/555	01	0910-			
		22	2	58416-FA674		F/RH, F/600	01	0910-			
		23	2	58416-FA675		F/RH, F/650	01	0910-			
		24	2	58416-FA676		F/RH, F/700	01	0910-			
		25	2	58416-FA661		F/LH, F/385	01	0910-			
		26	2	58416-FA662		F/LH, F/430	01	0910-			

580J-3

SEC. 580J

LIFT CYLINDER (3V FROM SEPT. 2010)

CILINDRO DE ELEVACION

AUFTRIEBZYLINDER

CYLINDRE DE LEVAGE

APPLIED MODEL																													
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
P	P	P	P	U	U	U	U	Y	P	P	P	U	U	U	U	Y	U	U	U	U	Y	U	U	U	Y	U	U	Y	
																	J	J	G	G	G	G	G	G	G	G	G	G	
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3	
0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	5	8	8	8	0	0	0	0	5	5	5	5	5	
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	J	D	L	J	D	L	J	D	L	J	
V	V	V	S	V	V	S	V	V	V	V	S	V	V	V	S	V	V	V	V	V	V	V	V	V	V	V	V	V	
K																													
D	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
																		*	*	*	*	*	*	*	*	*	*	*	
									</																				

N	S	KEY NO.	L	PART NO.	PART NAME	SPECIFICATION	Q	APPLIED	IC	FORMER	K
C			E				T	DATE	A	PART NO.	D
		2 27	2	58416-FA663		F/LH, F/470	01	0910-			
		28	2	58416-FA664		F/LH, F/505	01	0910-			
		29	2	58416-FA665		F/LH, F/555	01	0910-			
		30	2	58416-FA666		F/LH, F/600	01	0910-			
		31	2	58416-FA667		F/LH, F/650	01	0910-			
		32	2	58416-FA668		F/LH, F/700	01	0910-			
		33	2	58416-6G609		F/RH, F/385	01	0910-			
		34	2	58416-6G610		F/RH, F/430	01	0910-			
		35	2	58416-6G611		F/RH, F/470	01	0910-			
		36	2	58416-6G612		F/RH, F/505	01	0910-			
		37	2	58416-6G613		F/RH, F/555	01	0910-			
		38	2	58416-6G614		F/RH, F/600	01	0910-			
		39	2	58416-6G615		F/RH, F/650	01	0910-			
		40	2	58416-6G616		F/RH, F/700	01	0910-			
		41	2	58416-6G601		F/LH, F/385	01	0910-			
		42	2	58416-6G602		F/LH, F/430	01	0910-			
		43	2	58416-6G603		F/LH, F/470	01	0910-			
		44	2	58416-6G604		F/LH, F/505	01	0910-			
		45	2	58416-6G605		F/LH, F/555	01	0910-			
		46	2	58416-6G606		F/LH, F/600	01	0910-			
		47	2	58416-6G607		F/LH, F/650	01	0910-			
		48	2	58416-6G608		F/LH, F/700	01	0910-			
		3 01	2	58431-5G500	ROD ASSY-PISTON	F/360	02	0910-			
		02	2	58431-5G501		F/405	02	0910-			
		03	2	58431-5G502		F/450	02	0910-			
		04	2	58431-5G503		F/490	02	0910-			
		05	2	58431-5G504		F/525	02	0910-			
		06	2	58431-5G505		F/575	02	0910-			
		07	2	58431-5G506		F/633	02	0910-			
		08	2	58431-5G507		F/688	02	0910-			
		09	2	58431-5G501		F/385	02	0910-			
		10	2	58431-5G502		F/430	02	0910-			
		11	2	58431-5G503		F/470	02	0910-			
		12	2	58431-5G504		F/505	02	0910-			
		13	2	58431-5G505		F/555	02	0910-			
		14	2	58431-5G506		F/600	02	0910-			
		15	2	58431-5G507		F/650	02	0910-			

580J-4

SEC. 580J

LIFT CYLINDER (3V FROM SEPT. 2010)

CILINDRO DE ELEVACION

AUFTRIEBZYLINDER

CYLINDRE DE LEVAGE

APPLIED MODEL																												
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I
P	P	P	P	U	U	U	U	Y	P	P	P	U	U	U	Y	U	U	U	U	Y	U	U	Y	U	U	Y	U	U
																J	J	G	G	G	G	G	G	G	G	G	G	G
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3
0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	8	8	8	0	0	0	0	5	5	5	5	5	5
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	J	D	L	J	D	L	J	D	L	J
V	V	V	S	V	V	S	V	V	V	S	V	V	V	S	V	V	V	V	V	V	V	V	V	V	V	V	V	V
0	1	0	2	0	3	0	4	0	5	0	6	0	7	0	8	0	9	0	1	0	2	0	3	0	4	0	5	0

N	S	KEY NO.	L	PART NO.	PART NAME	SPECIFICATION	Q	APPLIED	IC	FORMER	K
C			E				T	DATE	A	PART NO.	D
		3 16	2	58431-5G508		F/700	02	0910-			
		17	2	58431-6G601		F/385	02	0910-			
		18	2	58431-6G602		F/430	02	0910-			
		19	2	58431-6G603		F/470	02	0910-			
		20	2	58431-6G604		F/505	02	0910-			
		21	2	58431-6G605		F/555	02	0910-			
		22	2	58431-6G606		F/600	02	0910-			
		23	2	58431-6G607		F/650	02	0910-			
		24	2	58431-6G608		F/700	02	0910-			
		4 01	2	58099-FA562	PACKING KIT-FULL FREE CYLINDER		02	0910-			
		02	2	58099-FA661			02	0910-			
		03	2	58099-6G600			02	0910-			
		5 01	3	58026-31K01	SEAL-O RING		02	0910-			
		6 01	3	58034-FA561	RING-BACK UP		02	0910-			
		02	3	58034-FA661			02	0910-			
		03	3	58034-6G600			02	0910-			
		7 01	3	58444-FA561	WASHER-SEAL		02	0910-			
		02	3	58444-FA661			02	0910-			
		03	3	58444-6G600			02	0910-			
		8 01	3	58024-FA561	RING-BACK UP		04	0910-			
		02	3	58024-FA661			04	0910-			
		03	3	58424-6G600			04	0910-			
		9 01	3	58621-5G500	RING-U		02	0910-			
		02	3	58621-6G600			02	0910-			
		10 01	3	58022-0G301	RING-WIPER		02	0910-			
		02	3	58622-6G600			02	0910-			
		11 01	3	58026-0G301	SEAL, O RING		02	0910-			
		02	3	49527-0G000			02	0910-			
		03	3	58634-31K02			02	0910-			
		12 01	3	58024-0G301	SEAL-O RING		02	0910-			
		02	3	58024-FA660			02	0910-			
		03	3	58633-0G001			02	0910-			
		13 01	2	58032-FA561	PISTON		02	0910-			
		02	2	58032-FA661			02	0910-			
		03	2	58032-6G600			02	0910-			
		14 01	2	58028-0G301	WIRE-PULL IN		02	0910-			
		02	2	58028-6G500			02	0910-			

580J-5

SEC. 580J

LIFT CYLINDER (3V FROM SEPT. 2010)

CILINDRO DE ELEVACION

AUFTRIEBZYLINDER

CYLINDRE DE LEVAGE

APPLIED MODEL																													
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
P	P	P	P	U	U	U	U	Y	P	P	P	P	U	U	U	U	Y	U	U	U	U	U	Y	U	U	U	Y	U	
																	J	J	G	G	G	G	G	G	G	G	G		
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3		
0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	5	8	8	8	0	0	0	5	5	5	5	5		
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	J	D	L	J	D	L	J	D	L	J	
V	V	V	S	V	V	S	V	V	V	S	V	V	V	S	V	V	V	V	V	V	V	V	V	V	V	V	V	V	
K																													
D	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	

N	S	KEY NO.	L	PART NO.	PART NAME	SPECIFICATION	Q	APPLIED	IC	FORMER	K
C			E				T	DATE	A	PART NO.	D
		15 01	2	58620-FA561	HEAD-CYLINDER		02	0910-			*
		02	2	58620-FA661			02	0910-			*
		03	2	58620-6G600			02	0910-			*
		16 01	2	58050-31K00	VALVE-CHECK		02	0910-			*
		17 01	2	58044-31K00	WASHER		02	0910-			*
		18 01	2	58028-31K01	CIRCLIP		02	0910-			*
		19 01	2	58471-4G500	VALVE-DOWN SAFETY	F/LH	01	0910-			*
		20 01	2	58445-4G500	GUIDE-SPRING	F/LH	01	0910-			*
		21 01	2	58489-4G500	SPRING	F/LH	01	0910-			*
		02	2	58489-6G500		F/LH	01	0910-			*
		22 01	1	58411-FB61A	CYLINDER ASSY-LIFT, MAST	F/360	02	0910-			*
		02	1	58411-FB62A		F/405	02	0910-			*
		03	1	58411-FB63A		F/450	02	0910-			*
		04	1	58411-FB64A		F/490	02	0910-			*
		05	1	58411-FB65A		F/525	02	0910-			*
		06	1	58411-FB66A		F/575	02	0910-			*
		07	1	58411-FB67A		F/633	02	0910-			*
		08	1	58411-FB68A		F/688	02	0910-			*
		09	1	58411-FC31A		F/385	02	0910-			*
		10	1	58411-FC32A		F/430	02	0910-			*
		11	1	58411-FC33A		F/470	02	0910-			*
		12	1	58411-FC34A		F/505	02	0910-			*
		13	1	58411-FC35A		F/555	02	0910-			*
		14	1	58411-FC26A		F/600	02	0910-			*
		15	1	58411-FC37A		F/650	02	0910-			*
		16	1	58411-FC28A		F/700	02	0910-			*
		17	1	58411-FC62A		F/385	02	0910-			*
		18	1	58411-FC63A		F/430	02	0910-			*
		19	1	58411-FC64A		F/470	02	0910-			*
		20	1	58411-FC65A		F/505	02	0910-			*
		21	1	58411-FC66A		F/555	02	0910-			*
		22	1	58411-FC77A		F/600	02	0910-			*
		23	2	58411-FC78A		F/650	02	0910-			*
		24	1	58411-FC79A		F/700	02	0910-			*
		23 01	2	58416-FA511	TUBE ASSY-MAST CYLINDER	F/360	02	0910-			*
		02	2	58416-FA512		F/405	02	0910-			*
		03	2	58416-FA513		F/450	02	0910-			*

580J-6

SEC. 580J

LIFT CYLINDER (3V FROM SEPT. 2010)

CILINDRO DE ELEVACION

AUFTRIEBZYLINDER

CYLINDRE DE LEVAGE

APPLIED MODEL																													
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
P	P	P	P	U	U	U	U	Y	P	P	P	U	U	U	U	Y	U	U	U	U	Y	U	U	U	Y	U	U	Y	
																	J	J	J	G	G	G	G	G	G	G	G	G	
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3		
0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	5	8	8	8	0	0	0	5	5	5	5	5		
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	J	D	L	J	D	L	J	D	L	J	
V	V	V	S	V	V	S	V	V	S	V	V	S	V	V	S	V	V	V	V	V	V	V	V	V	V	V	V	V	
K																													
D	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
								</																					

N	S	KEY NO.	L	PART NO.	PART NAME	SPECIFICATION	Q	APPLIED	IC	FORMER	K
C			E				T	DATE	A	PART NO.	D
		23	04	2 58416-FA514		F/490	02	0910-			
			05	2 58416-FA515		F/525	02	0910-			
			06	2 58416-FA516		F/575	02	0910-			
			07	2 58416-FA517		F/633	02	0910-			
			08	2 58416-FA518		F/688	02	0910-			
			09	2 58416-FA601		F/385	02	0910-			
			10	2 58416-FA602		F/430	02	0910-			
			11	2 58416-FA603		F/470	02	0910-			
			12	2 58416-FA604		F/505	02	0910-			
			13	2 58416-FA605		F/555	02	0910-			
			14	2 58416-FA606		F/600	02	0910-			
			15	2 58416-FA607		F/650	02	0910-			
			16	2 58416-FA608		F/700	02	0910-			
			17	2 58416-FC62A		F/385	02	0910-			
			18	2 58416-FC63A		F/430	02	0910-			
			19	2 58416-FC64A		F/470	02	0910-			
			20	2 58416-FC65A		F/505	02	0910-			
			21	2 58416-FC66A		F/555	02	0910-			
			22	2 58416-FC67A		F/600	02	0910-			
			23	2 58416-FC68A		F/650	02	0910-			
			24	2 58416-FC79A		F/700	02	0910-			
		24	01	2 58431-FA51A	ROD ASSY-PISTON	F/360	02	0910-			
			02	2 58431-FA52A		F/405	02	0910-			
			03	2 58431-FA53A		F/450	02	0910-			
			04	2 58431-FA54A		F/490	02	0910-			
			05	2 58431-FA55A		F/525	02	0910-			
			06	2 58431-FA56A		F/575	02	0910-			
			07	2 58431-FA57A		F/633	02	0910-			
			08	2 58431-FA58A		F/688	02	0910-			
			09	2 58431-FC21A		F/385	02	0910-			
			10	2 58431-FC22A		F/430	02	0910-			
			11	2 58431-FC23A		F/470	02	0910-			
			12	2 58431-FC24A		F/505	02	0910-			
			13	2 58431-FC25A		F/555	02	0910-			
			14	2 58431-FC26A		F/600	02	0910-			
			15	2 58431-FC27A		F/650	02	0910-			
			16	2 58431-FC28A		F/700	02	0910-			

580J-7

LIFT CYLINDER (3V FROM SEPT. 2010)

AUFTRIEBZYLINDER

CYLINDRE DE LEVAGE

[illegible]

LIFT CYLINDER (3V FROM SEPT. 2010)

AUFTRIEBZYLINDER

CYLINDRE DE LEVAGE

[illegible]

NOTE

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

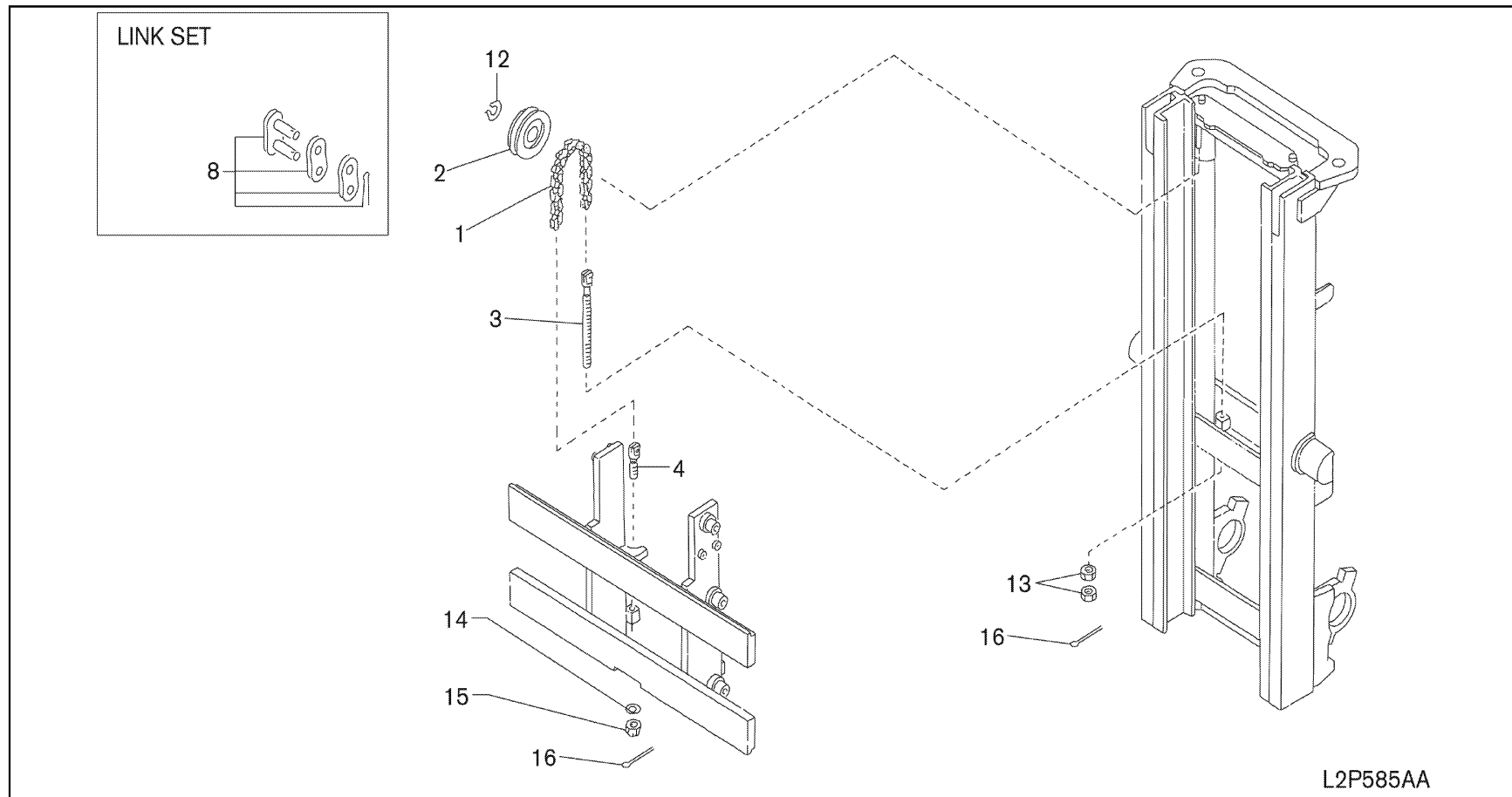
SEC. 585A

CHAIN WHEEL SUPPORT & CHAIN (2W-INNER CHAIN 3.5TON)

SOPORTE DE LA RUEDA DE CADENA Y CADENA

KETTENABSTÜTZUNG & KETTE

SUPPORT DE ROUE DE CHAÎNE ET CHAÎNE



585A-1

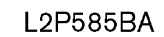
CHAIN WHEEL SUPPORT & CHAIN (2W-INNER CHAIN 3.5TON)

KETTENABSTÜTZUNG & KETTE

SUPPORT DE ROUE DE CHAÎNE ET CHAÎNE

[illegible]

SUPPORT DE ROUE DE CHAÎNE ET CHAÎNE



CHAIN WHEEL SUPPORT & CHAIN (2F)

KETTENABSTÜTZUNG & KETTE

SUPPORT DE ROUE DE CHAÎNE ET CHAÎNE

[illegible]

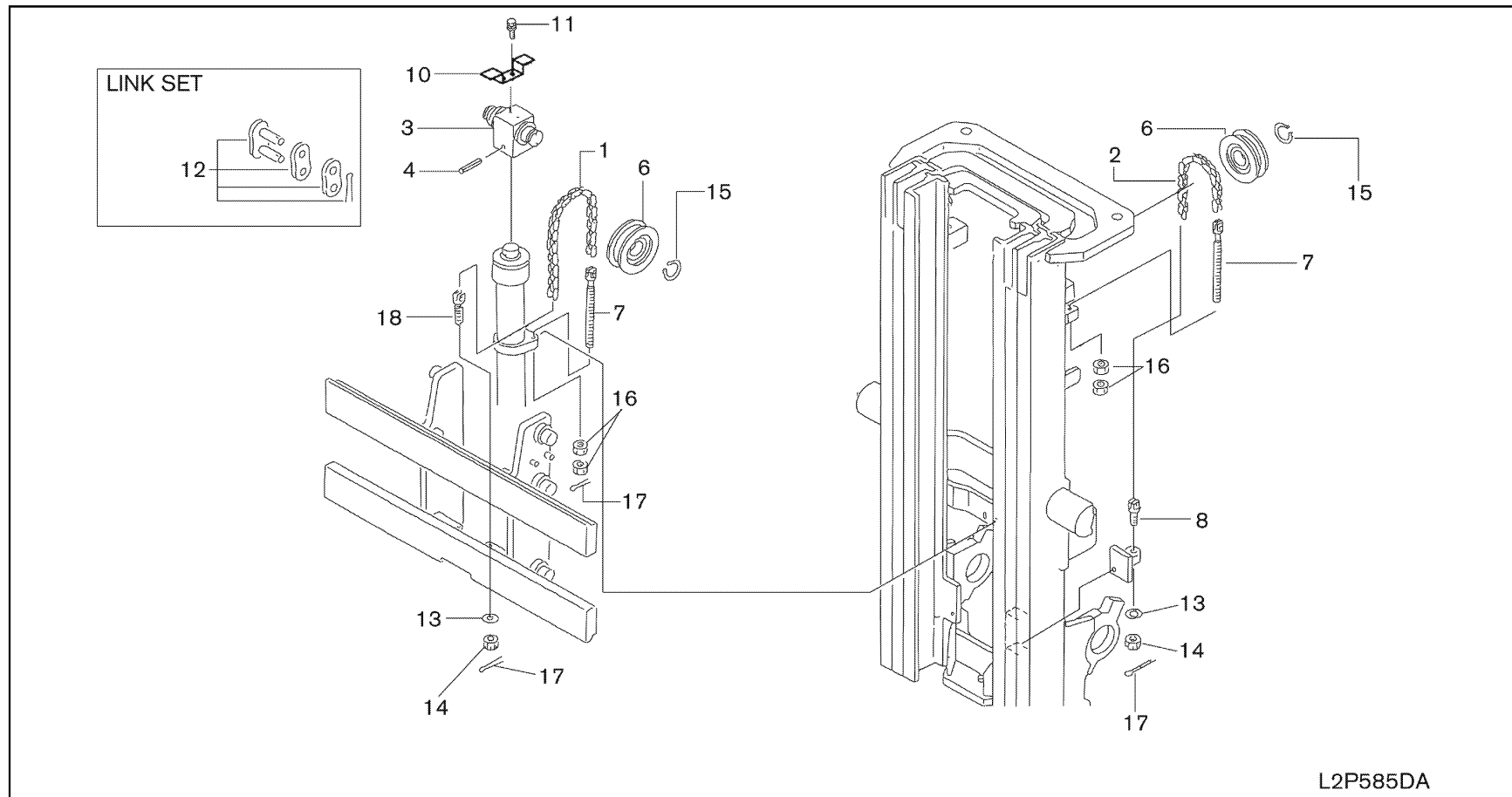
SEC. 585D

CHAIN WHEEL SUPPORT & CHAIN (3F)

SOPORTE DE LA RUEDA DE CADENA Y CADENA

KETTENABSTÜTZUNG & KETTE

SUPPORT DE ROUE DE CHAÎNE ET CHAÎNE



L2P585DA

585D-1

SEC. 585D

CHAIN WHEEL SUPPORT & CHAIN (3F)

SOPORTE DE LA RUEDA DE CADENA Y CADENA

KETTENABSTÜTZUNG & KETTE

SUPPORT DE ROUE DE CHAÎNE ET CHAÎNE

APPLIED MODEL																												
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I
P	P	P	P	U	U	U	U	Y	P	P	P	U	U	U	Y	U	U	U	U	Y	U	U	Y	U	U	Y	U	U
																J	J	G	G	G	G	G	G	G	G	G	G	G
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3	3	3
0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	8	8	8	0	0	0	5	5	5	5	5	5	5
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	J	D	L	J	D	L	J	D	L	J
V	V	V	S	V	V	S	V	V	V	S	V	V	V	S	V	V	V	V	V	V	V	V	V	V	V	V	V	V
0	1	0	2	0	3	0	4	0	5	0	6	0	7	0	8	0	9	1	0	1	1	2	1	3	1	4	1	5
1	6	1	7	1	8	1	9	2	0	1	1	2	0	1	1	3	1	4	1	5	1	6	1	7	1	8	1	9
2	0	1	2	0	1	2	0	1	2	0	1	2	0	1	2	0	1	2	0	1	2	0	1	2	0	1	2	0

N	S	KEY NO.	L	PART NO.	PART NAME	SPECIFICATION	Q	APPLIED	IC	FORMER	K
C			E				T	DATE	A	PART NO.	D
		2 06	1	59420-L1213	LIFT CHAIN-MAST CYLINDER	BL634,123 LINK-600	02	0107-			
		07	1	59420-15H00		BL634,135 LINK-650	02	0107-			
		08	1	59420-10H00		BL634,149 LINK-700	02	0107-			
		09	1	59420-22H01		BL834,69 LINK-385	02	0107-			
		10	1	59420-L1310		BL834,75 LINK-430	02	0107-			
		11	1	59420-22H04		BL834,79 LINK-475	02	0107-			
		12	1	59420-25H01		BL834,85 LINK-515	02	0107-			
		13	1	59420-L1315		BL834,91 LINK-550	02	0107-			
		14	1	59420-20H00		BL834,101 LINK-600	02	0107-			
		15	1	59420-L6305		BL834,111 LINK-650	02	0107-			
		16	1	59420-50H01		BL834,121 LINK-700	02	0107-			
		17	1	59420-L6204		BL834,63 LINK-355	02	0107-			
		18	1	59420-22H01		BL834,69 LINK-400	02	0107-			
		19	1	59420-L1310		BL834,75 LINK-445	02	0107-			
		20	1	59420-22H04		BL834,79 LINK-485	02	0107-			
		21	1	59420-25H01		BL834,85 LINK-520	02	0107-			
		22	1	59420-L1315		BL834,91 LINK-570	02	0107-			
		23	1	59420-20H00		BL834,101 LINK-620	02	0107-			
		24	1	59420-L6305		BL834,111 LINK-670	02	0107-			
		3 01	1	58510-5G400	SUPPORT ASSY-CHAIN WHEEL		01	0107-			
		02	1	58510-6G400			01	0107-			
		4 01	1	01523-00032	PIN-SPRING		01	0107-			
		6 01	1	59440-10H00	WHEEL-CHAIN		04	0107-			
		02	1	59440-20H00			04	0107-			
		7 01	1	59433-50K00	BOLT-ADJUST CHAIN		04	0107-			
		02	1	59433-20H00			04	0107-			
		8 01	1	59431-10H00	BOLT-ANCHOR CHAIN		02	0107-			
		02	1	59431-20H00			02	0107-			
		10 01	1	58810-5G400	PROTECTOR-CHAIN		01	0107-			
		02	1	58810-6G400			01	0107-			
		11 01	1	08124-0251E	SCREW-HHM M10-1.25X25 W/PW		02	0107-			
		12 01	1	59499-FB60A	LINK SET-LIFT CHAIN		01	0107-			
		02	1	59499-FC20A			01	0107-			
		13 01	1	08915-1461A	WASHER-LOCK SPLIT M16		04	0107-			
		02	1	08915-1481A	WASHER-LOCK SPLIT M18		04	0107-			
		14 01	1	08911-8461A	NUT-SLOTTED HEX M16-1.5		04	0107-			
		02	1	08911-8481A	NUT-SLOTTED HEX M18-1.5		04	0107-			

585D-3

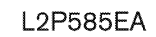
CHAIN WHEEL SUPPORT & CHAIN (3F)

KETTENABSTÜTZUNG & KETTE

SUPPORT DE ROUE DE CHAÎNE ET CHAÎNE

[illegible]

SUPPORT DE ROUE DE CHAÎNE ET CHAÎNE



CHAIN WHEEL SUPPORT & CHAIN (3V)

KETTENABSTÜTZUNG & KETTE

SUPPORT DE ROUE DE CHAÎNE ET CHAÎNE

N C	S	KEY NO.	L E V	PART NO.	PART NAME	SPECIFICATION	T Y	APPLIED DATE	IC A NF	FORMER PART NO.	K D	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
		1	01	59420-L7410	LIFT CHAIN-FULL FREE CYLINDER	BL634,61 LINK-360	02	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
		02	1	59420-L3000		BL634,67 LINK-405	02	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		03	1	59420-L3002		BL634,75 LINK-450 + 525	02	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		04	1	59420-L1219		BL634,81 LINK-490 + 575	02	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		05	1	59420-L3004		BL634,87 LINK-633	02	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		06	1	59420-L3005		BL634,93 LINK-688	02	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		07	1	59420-L6200		BL834,51 LINK-385	02	0107-																																
		08	1	59420-L6202		BL834,57 LINK-430 + 505	02	0107-																																
		09	1	59420-22H00		BL834,61 LINK-470 + 555	02	0107-0507																																
		10	1	59420-L6204		BL834,63 LINK-470	02	0507-																																
		11	1	59420-22H00		BL834,61 LINK-555	02	0507-																																
		12	1	59420-20H01		BL834,65 LINK-600	02	0107-																																
		13	1	59420-25H03		BL834,71 LINK-650	02	0107-																																
		14	1	59420-22H02		BL834,73 LINK-700	02	0107-																																
		2	01	59420-L2902	LIFT CHAIN-MAST CYLINDER	BL634,83 LINK-360	02	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		02	1	59420-L1210		BL634,91 LINK-405	02	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		03	1	59420-L1211		BL634,99 LINK-450	02	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		04	1	59420-L7208		BL634,107 LINK-490	02	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		05	1	59420-L1205		BL634,113 LINK-525	02	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		06	1	59420-L1213		BL634,123 LINK-575	02	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		07	1	59420-15H00		BL634,135 LINK-633	02	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		08	1	59420-10H00		BL634,149 LINK-688	02	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		09	1	59420-22H01		BL834,69 LINK-385	02	0107-																																
		10	1	59420-L1310		BL834,75 LINK-430	02	0107-																																
		11	1	59420-22H04		BL834,79 LINK-470	02	0107-																																
		12	1	59420-25H01		BL834,85 LINK-505	02	0107-																																
		13	1	59420-L1315		BL834,91 LINK-555	02	0107-																																
		14	1	59420-20H00		BL834,101 LINK-600	02	0107-																														</		

NOTE

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

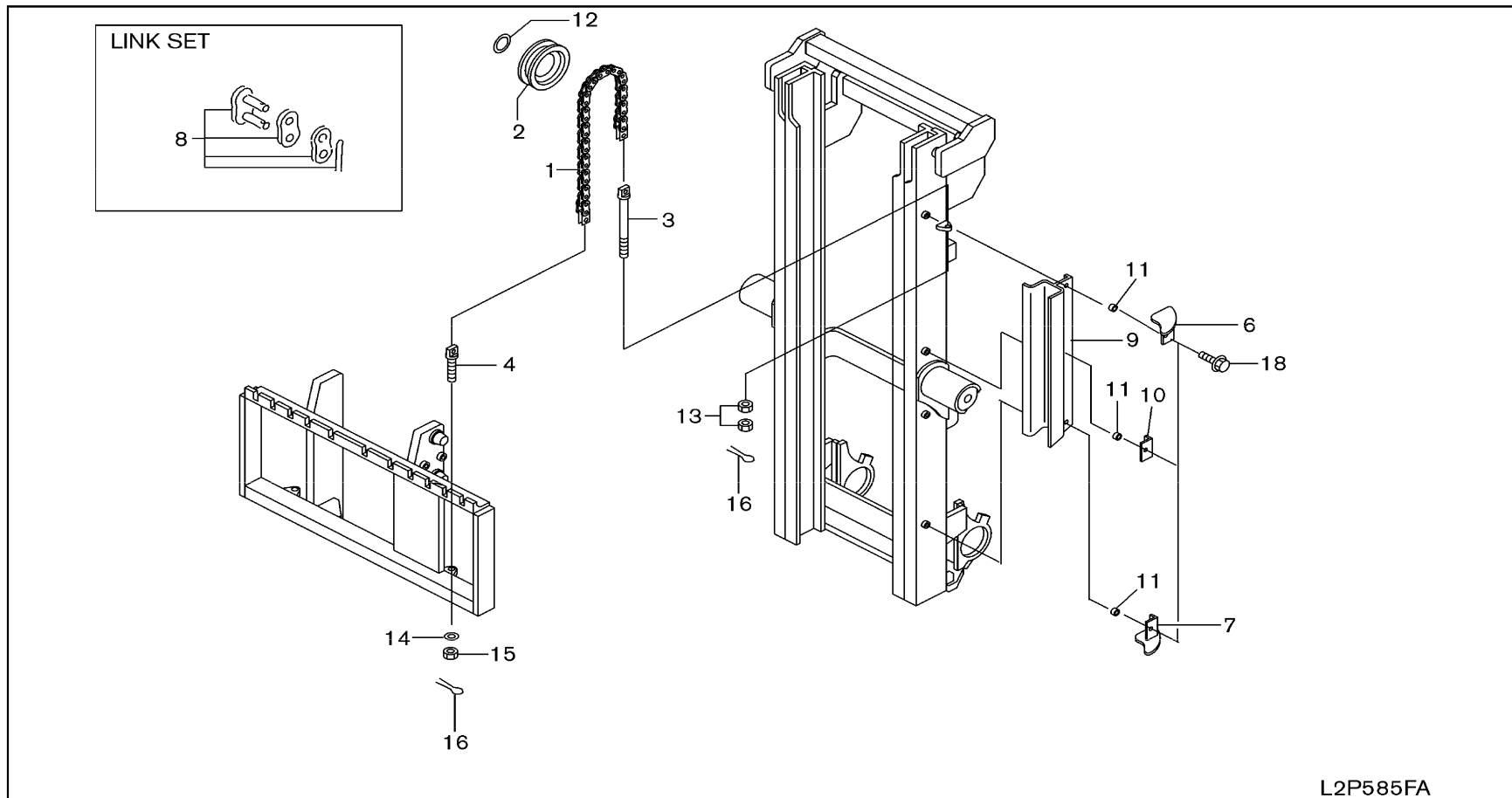
SEC. 585F

CHAIN WHEEL SUPPORT & CHAIN (2W-OUTER CHAIN 2.0, 2.5 & 3.0TON-UP TO MAY 2008)

SOPORTE DE LA RUEDA DE CADENA Y CADENA

KETTENABSTÜTZUNG & KETTE

SUPPORT DE ROUE DE CHAÎNE ET CHAÎNE



585F-1

NOTE

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

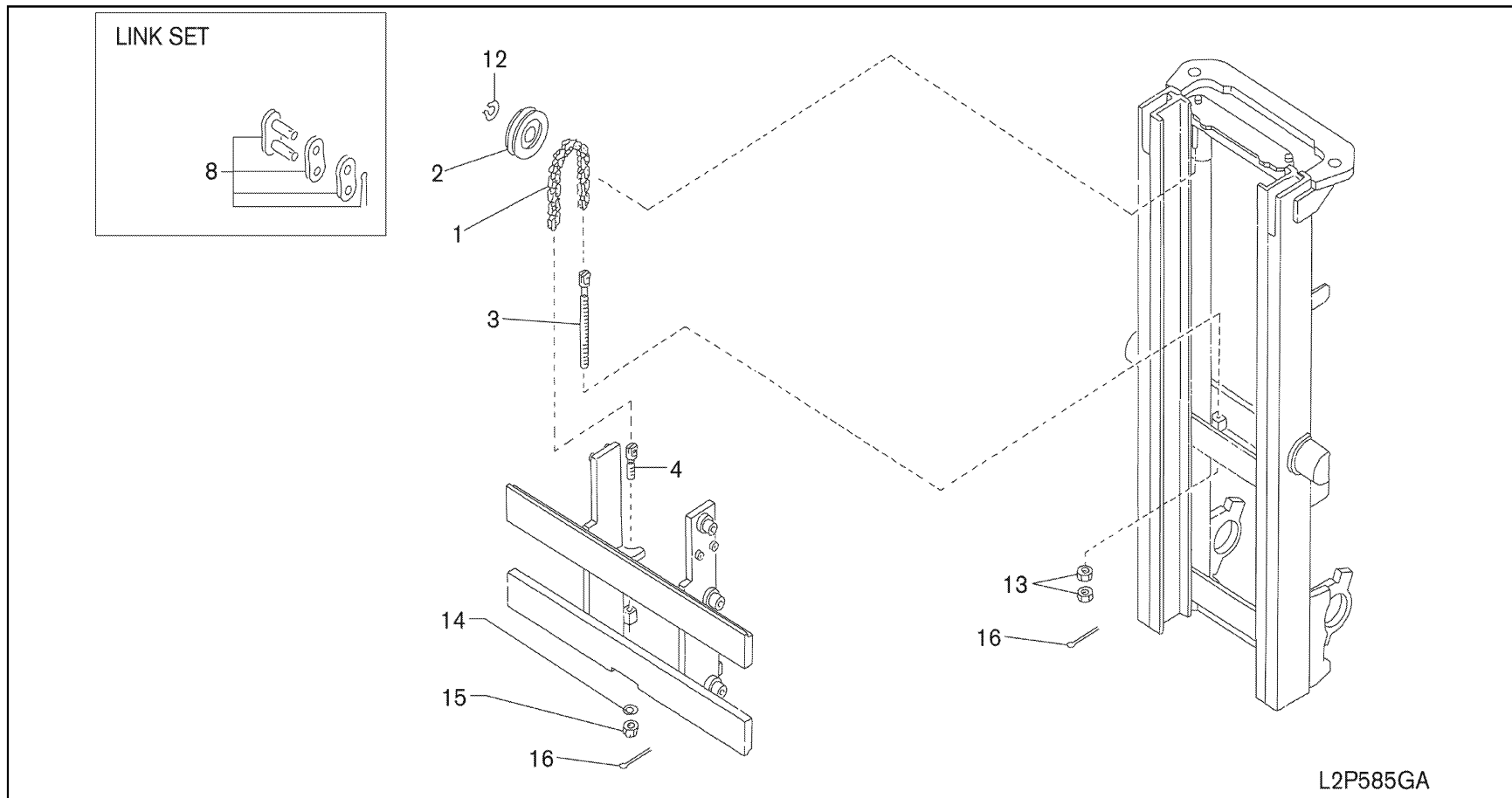
SEC. 585G

CHAIN WHEEL SUPPORT & CHAIN (NML 2W-INNER CHAIN 2.0, 2.5 & 3.0TON-FROM MAY 2008)

SOPORTE DE LA RUEDA DE CADENA Y CADENA

KETTENABSTÜTZUNG & KETTE

SUPPORT DE ROUE DE CHAÎNE ET CHAÎNE



585G-1

SEC. 585G

CHAIN WHEEL SUPPORT & CHAIN (NML 2W-INNER CHAIN 2.0, 2.5 & 3.0TON-FROM MAY 2008)

SOPORTE DE LA RUEDA DE CADENA Y CADENA

KETTENABSTÜTZUNG & KETTE

SUPPORT DE ROUE DE CHAÎNE ET CHAÎNE

N C	S	KEY NO.	L E V	PART NO.	PART NAME	SPECIFICATION	Q T Y	APPLIED DATE	IC A NF	FORMER PART NO.	K D	V V V V S S S S C C C C V V V V S S S S C C C																												
--------	---	---------	-------------	----------	-----------	---------------	-------------	-----------------	---------------	--------------------	--------	---	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

585G-2

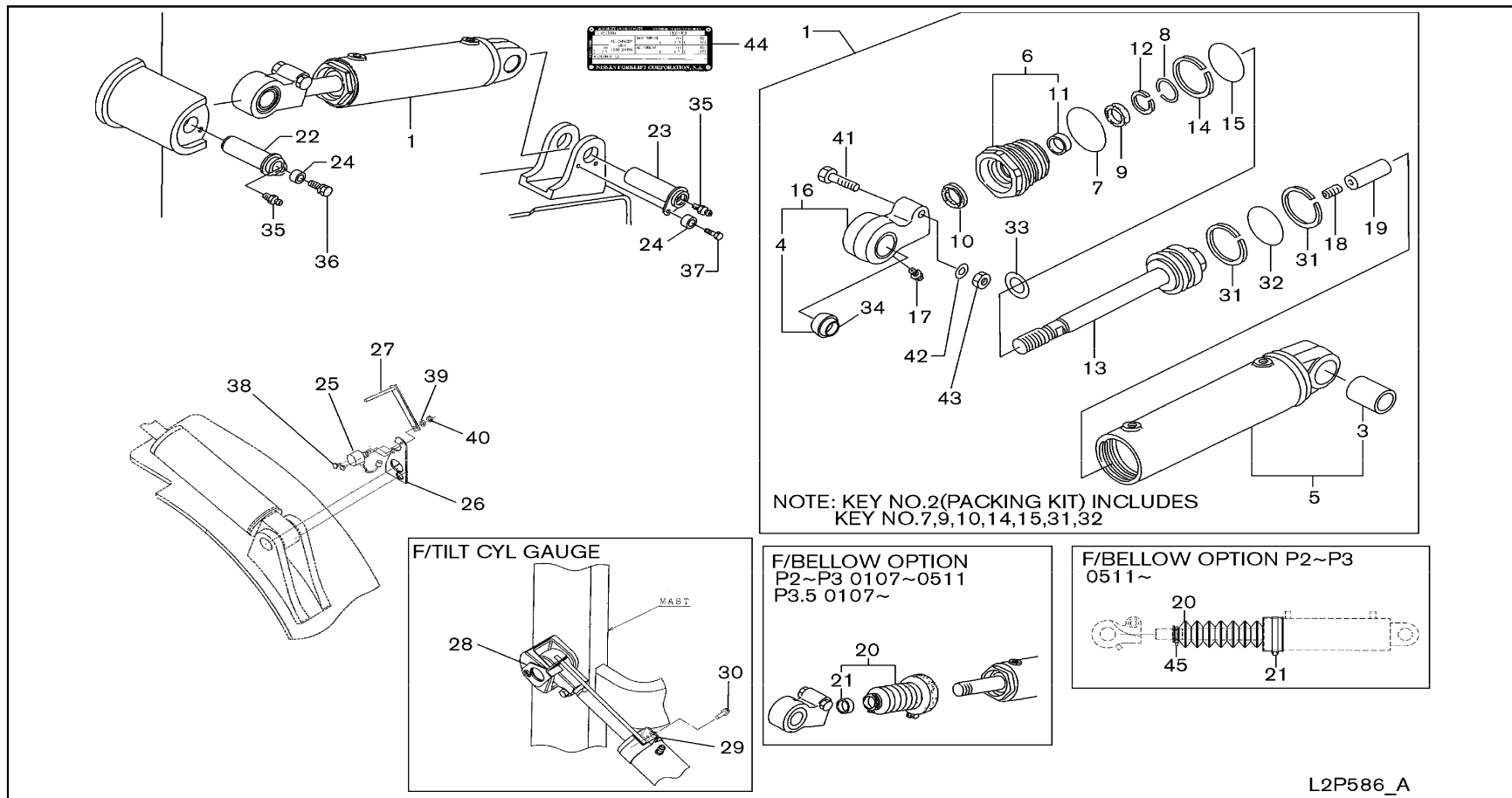
SEC. 586

TILT CYLINDER

CILINDRO DE INCLINACION

KIPPZYLINDER

CYLINDRE D'INCLINAISON



586-1

SEC. 586

TILT CYLINDER

CILINDRO DE INCLINACION

KIPPZYLINDER

CYLINDRE D'INCLINAISON

APPLIED MODEL																											
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I
P	P	P	P	U	U	U	U	Y	P	P	P	U	U	U	U	Y	U	U	U	U	Y	U	U	U	Y	U	U
																	J	J	G	G	G	G	G	G	G	G	G
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3
0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	5	8	8	8	0	0	0	0	5	5	5	5
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	J	D	L	J	D	L	J	D	L
V	V	V	S	V	V	S	V	V	V	S	V	V	V	S	V	V	V	V	V	V	V	V	V	V	V	V	V
0	1	0	2	0	3	0	4	0	5	0	6	0	7	0	8	0	9	0	1	0	2	0	3	0	4	0	5

N	S	KEY NO.	L	PART NO.	PART NAME	SPECIFICATION	Q	APPLIED	IC	FORMER	K
C			E				T	DATE	A	PART NO.	D
		10 02	2	58017-L1610	RING-WIPER		02	0107-			
		11 01	2	58623-10H00	BUSH		02	0107-			
			02	58623-20H00			02	0107-			
		12 01	2	58625-10H00	HEADER-PACKING		02	0107-			
			02	58625-20H00			02	0107-			
		13 01	2	58630-FK010	ROD ASSY-PISTON		02	0107-			
			02	58630-FK060		F/ANTI RUST	02	0107-			
			03	58630-FK410			02	0107-0508			
			04	58630-GG40A		ANGLE 6-12	02	0508-			
			05	58630-GG40A		ANGLE 6-6 F/2 STAGE	02	0508-			
			06	58630-FK410		ANGLE 6-6 F/3 STAGE	02	0508-			
			07	58630-GG41A		F/ANTI RUST	02	0508-			
		14 01	2	58633-FK010	RING-BACK UP		02	0107-0110			
			02	58633-FK410			02	0107-0508			
		15 01	2	58026-51H60	RING-O		02	0107-			
			02	58026-62K01	O RING		02	0107-			
		16 01	2	58641-FK010	KIT-ROD HEAD ASSY		02	0107-0409			
			02	58641-GG02A			02	0409-			
			03	58640-FB487		F/BOTTLERS TILT	02	0107-			
			04	58641-FK410			02	0107-0508			
			05	58641-GG03A			02	0508-			
			06	58640-FB687		F/BOTTLERS TILT	02	0107-			
		17 01	2	58645-20H00	NIPPLE-GREASE		02	0107-			
			02	00932-1011A		F/BOTTLERS TILT	02	0107-			
		18 01	2	58662-20H00	SCREW SET		02	0107-			
		19 01	2	58661-45H00	SPACER-REAR	ANGLE 6-6	02	0107-			
			02	58661-FK412		ANGLE 6-6 F/2 STAGE	02	0107-			
			03	58661-FB485		F/BOTTLERS TILT	02	0107-			
			04	58636-FC805		F/BOTTLERS TILT	02	0107-			
		20 01	1	58680-FK100	BELLOWS COMPL-TILT CYL		02	0107-0511			
			02	58681-GG00A	BELLOWS ASSY-TILT CYL		02	0511-			
			03	58680-FK400	BELLOWS COMPL-TILT CYL		02	0107-			
		21 01	2	58682-20H00	RING-RUBBER		02	0107-0511			
			02	14464-21U00	CLIP-HOSE, TURBO		02	0511-			
			03	58682-14H00	RING-RUBBER		02	0107-			
		22 01	1	58650-FK115	PIN-PIVOT		02	0107-			
			02	58650-FK105		F/2 STAGE	02	0107-0508			

SEC. 586

TILT CYLINDER

CILINDRO DE INCLINACION

KIPPZYLINDER

CYLINDRE D'INCLINAISON

[illegible]

NOTE

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

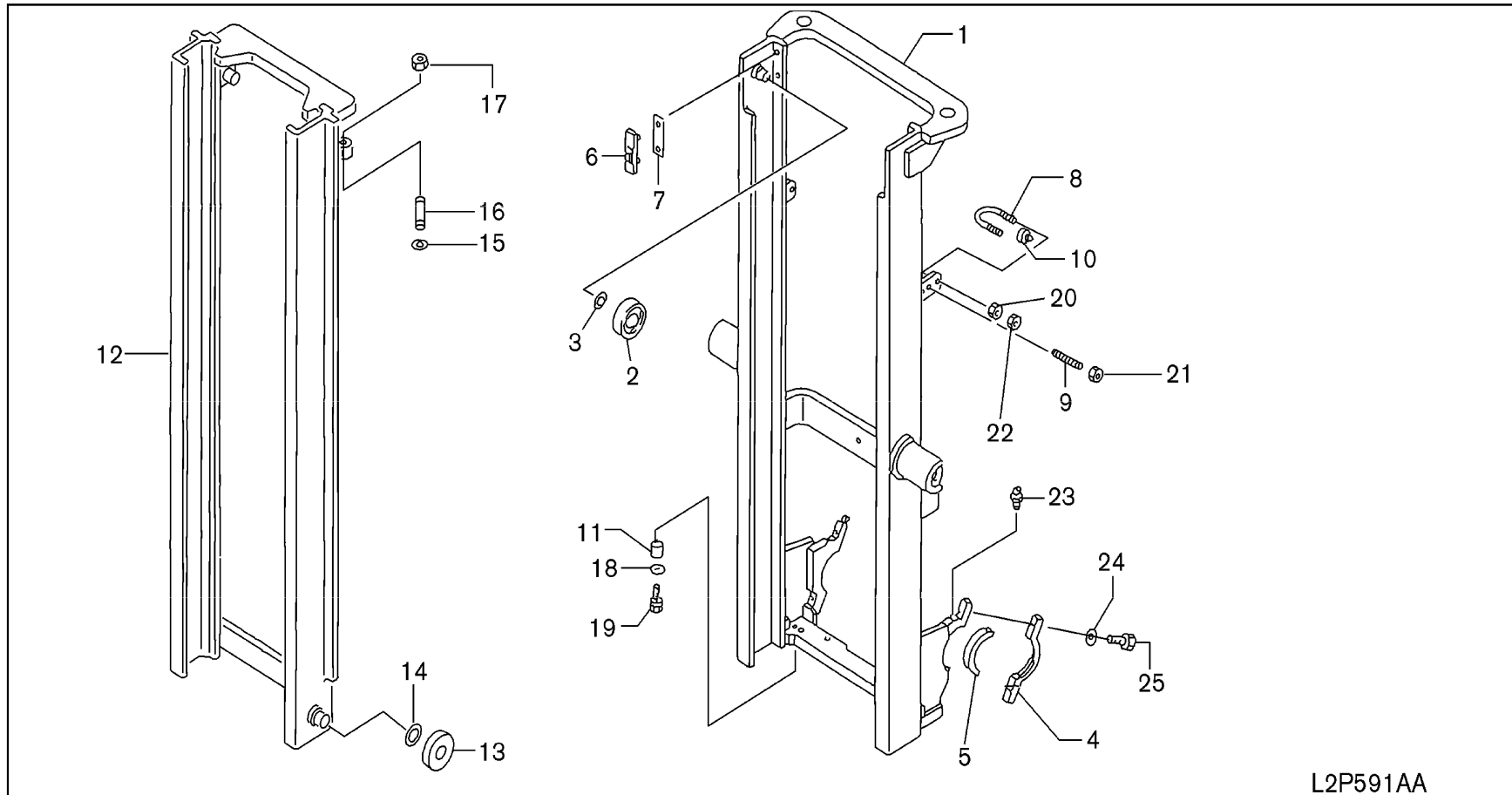
SEC. 591A

MAST (2W-INNER CHAIN 3.5TON)

MASTIL

HUBMAST

MAT



L2P591AA

591A-1

SEC. 591A

MAST (2W-INNER CHAIN 3.5TON)

MASTIL

HUBMAST

MAT

APPLIED MODEL																											
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I
P	P	P	P	U	U	U	U	Y	P	P	P	P	U	U	U	U	Y	U	U	U	U	Y	U	U	U	Y	U
																	J	J	J	G	G	G	G	G	G	G	G
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3
0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	5	8	8	8	0	0	0	0	5	5	5	5
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	J	D	L	J	D	L	J	D	L
V	V	V	S	V	V	S	V	V	V	S	V	V	V	S	V	V	V	V	V	V	V	V	V	V	V	V	V
0	1	0	2	0	3	0	4	0	5	0	6	0	7	0	8	0	9	0	1	0	2	0	3	0	4	0	5

N	S	KEY NO.	L	PART NO.	PART NAME	SPECIFICATION	Q	APPLIED	IC	FORMER	K
C			E				T	DATE	A	PART NO.	D
		1 01	1	59110-GG40A	MAST ASSY-OUTER	300	01	0107-			
		02	1	59110-GG44A		330	01	0107-			
		03	1	59110-GG45A		350	01	0107-			
		04	1	59110-GG46A		370	01	0107-			
		05	1	59110-GG47A		400	01	0107-			
		06	1	59110-GG48A		450	01	0107-			
		07	1	59110-GG49A		500	01	0107-			
		2 01	1	59117-20H00	ROLLER-LIFT		02	0107-			
		3 01	1	59118-20H00	SHIM-LIFT ROLLER	T=1.0	02	0107-			
		02	1	59118-20H01		T=0.5	02	0107-			
		03	1	59118-50K00		T=2.0	02	0107-			
		4 01	1	59150-FJ40A	CAP-MAST SUPPORT		02	0107-			
		5 01	1	59151-FJ400	BUSH-MAST SUPPORT		02	0107-			
		6 01	1	59154-FF000	METAL-BACK UP		02	0107-			
		7 01	1	59155-L1100	SHIM-BACK UP METAL		02	0107-			
		02	1	59155-L1110			02	0107-			
		8 01	1	58583-20H01	BOLT-U		02	0107-			
		9 01	1	59537-00H00	BOLT-ADJUST		02	0107-			
		10 01	1	46584-S0100	STOPPER		02	0107-			
		11 01	1	58572-04H00	SPACER-LIFT CYLINDER		02	0107-			
		12 01	1	59210-GG40A	MAST ASSY-INNER	300	01	0107-			
		02	1	59210-GG44A		330	01	0107-			
		03	1	59210-GG45A		350	01	0107-			
		04	1	59210-GG46A		370	01	0107-			
		05	1	59210-GG47A		400	01	0107-			
		06	1	59210-GG48A		450	01	0107-			
		07	1	59210-GG49A		500	01	0107-			
		13 01	1	59117-20H10	ROLLER-LIFT	D=123	02	0107-			
		02	1	59117-20H11		D=123.5	02	0107-			
		14 01	1	59118-20H00	SHIM-LIFT ROLLER	T=1.0	02	0107-			
		02	1	59118-20H01		T=0.5	02	0107-			
		03	1	59118-50K00		T=2.0	02	0107-			
		15 01	1	58573-10H00	SHIM-LIFT CYLINDER		02	0107-			
		16 01	1	58519-GE40A	STUD-FINE		02	0107-			
		17 01	1	08912-8421A	NUT		02	0107-			
		18 01	1	08915-4401A	WASHER-FLAT M10		02	0107-			
		19 01	1	08124-0301E	SCREW-HHM M10-1.25X30 W/PW		02	0107-			

591A-2

MAT

[illegible]

NOTE

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

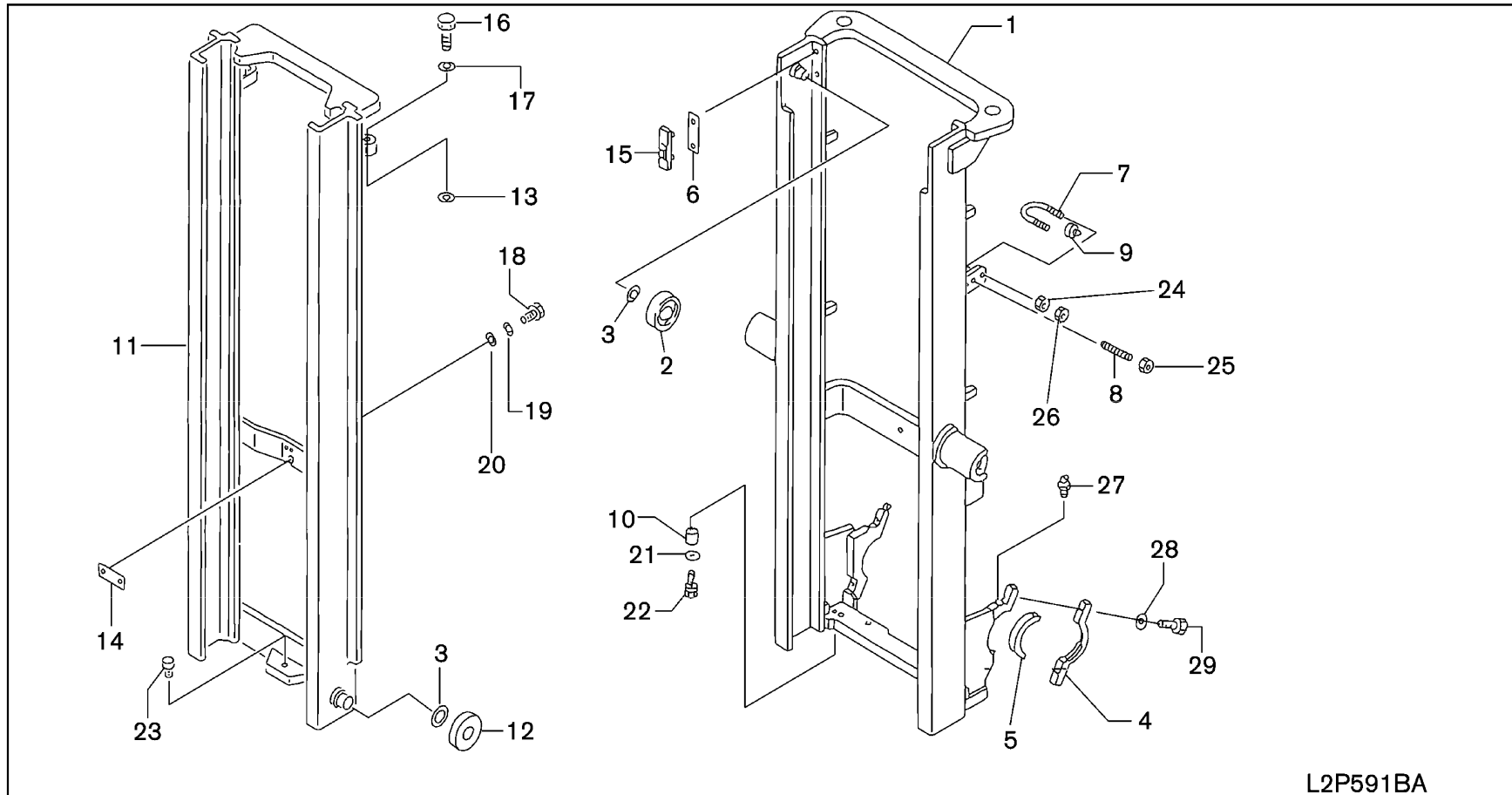
SEC. 591B

MAST (2F)

MASTIL

HUBMAST

MAT



L2P591BA

591B-1

SEC. 591B

MAST (2F)

MASTIL

HUBMAST

MAT

APPLIED MODEL																													
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
P	P	P	P	U	U	U	U	Y	P	P	P	P	U	U	U	U	Y	U	U	U	U	Y	U	U	U	Y	U	U	
																	J	J	J	G	G	G	G	G	G	G	G	G	
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3	3	
0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	5	8	8	8	0	0	0	0	5	5	5	5	5	
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	J	D	L	J	D	L	J	D	L	J	
V	V	V	S	V	V	S	V	V	S	V	V	S	V	V	S	V	V	S	V	V	S	V	V	S	V	V	S	V	
K																													
D	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
																	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*																				

N	S	KEY NO.	L	PART NO.	PART NAME	SPECIFICATION	Q	APPLIED	IC	FORMER	K
C			E				T	DATE	A	PART NO.	D
		1 01	1	59110-FJ50A	MAST ASSY-OUTER	300		01 0107-			
		02	1	59110-FJ54A		330		01 0107-			
		03	1	59110-FJ55A		350		01 0107-			
		04	1	59110-FJ56A		370		01 0107-			
		05	1	59110-FJ57A		400		01 0107-			
		06	1	59110-FJ58A		420		01 0107-			
		07	1	59110-FK10A		300		01 0107-			
		08	1	59110-FK14A		330		01 0107-			
		09	1	59110-FK15A		350		01 0107-			
		10	1	59110-FK16A		370		01 0107-			
		11	1	59110-FK17A		400		01 0107-			
		12	1	59110-FK18A		420		01 0107-			
		13	1	59110-GG50A		300		01 0508-			
		14	1	59110-GG54A		330		01 0508-			
		15	1	59110-GG55A		350		01 0508-			
		16	1	59110-GG56A		370		01 0508-			
		17	1	59110-GG57A		400		01 0508-			
		2 01	1	59117-20H00	ROLLER-LIFT	D=115		02 0107-			
		3 01	1	59118-20H00	SHIM-LIFT ROLLER	T=1.0		02 0107-			
		02	1	59118-20H01		T=0.5		02 0107-			
		03	1	59118-50K00		T=2.0		02 0107-			
		4 01	1	59150-FJ40A	CAP-MAST SUPPORT			02 0107-			
		5 01	1	59151-FJ400	BUSH-MAST SUPPORT			02 0107-			
		6 01	1	59155-L1100	SHIM-BACK UP METAL	T=1.0		02 0107-			
		02	1	59155-L1110		T=0.5		02 0107-			
		7 01	1	58583-24H00	BOLT-U			02 0107-			
		02	1	58583-10H01				02 0107-			
		03	1	58583-FK50A				02 0508-			
		8 01	1	59537-00H00	BOLT-ADJUST			02 0107-			
		9 01	1	46584-S0100	STOPPER			02 0107-			
		10 01	1	58572-04H00	SPACER-LIFT CYLINDER			02 0107-			
		11 01	1	59210-GE50A	MAST ASSY-INNER	300		01 0107-			
		02	1	59210-GE54A		330		01 0107-			
		03	1	59210-GE55A		350		01 0107-			
		04	1	59210-GE56A		370		01 0107-			
		05	1	59210-GE57A		400		01 0107-			
		06	1	59210-GE58A		420		01 0107-			

591B-2

MAST (2F)

HUBMAST

MAT

[illegible]

NOTE

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

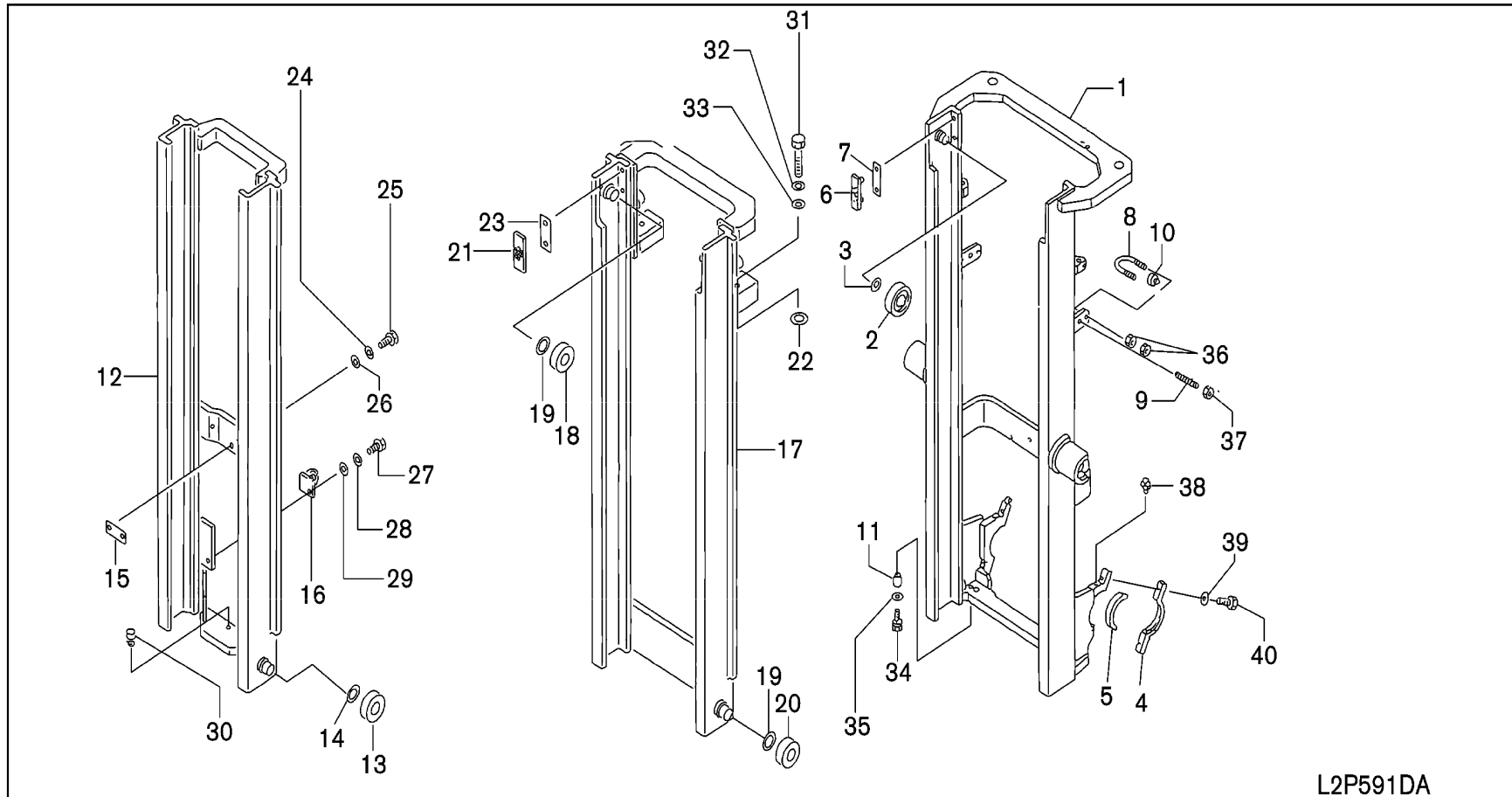
SEC. 591D

MAST (3F)

MASTIL

HUBMAST

MAT



591D-1

MAST (3F)

MASTIL

HUBMAST

MAT

N C	S	KEY NO.	L E V	PART NO.	PART NAME	SPECIFICATION	S T Y	APPLIED DATE	IC A NF	FORMER PART NO.	K D	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
		1 01	1	59110-FB600	MAST ASSY-OUTER	385	01	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
		02	1	59110-FB601		430	01	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		03	1	59110-FB602		475	01	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		04	1	59110-FB603		515	01	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		05	1	59110-FB604		550	01	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		06	1	59110-FB605		600	01	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		07	1	59110-FB606		650	01	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		08	1	59110-FB607		700	01	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		09	1	59110-FC201		385	01	0107-																																
		10	1	59110-FC202		430	01	0107-																																
		11	1	59110-FC203		475	01	0107-																																
		12	1	59110-FC204		515	01	0107-																																
		13	1	59110-FC205		550	01	0107-																																
		14	1	59110-FC206		600	01	0107-																																
		15	1	59110-FC207		650	01	0107-																																
		16	1	59110-FC208		700	01	0107-																																
		17	1	59110-FC200		355	01	0107-																																
		18	1	59110-FC201		400	01	0107-																																
		19	1	59110-FC202		445	01	0107-																																
		20	1	59110-FC203		485	01	0107-																																
		21	1	59110-FC204		520	01	0107-																																
		22	1	59110-FC205		570	01	0107-																																
		23	1	59110-FC206		620	01	0107-																																
		24	1	59110-FC207		670	01	0107-																																
		2 01	1	59117-20H00	ROLLER-LIFT	D=115	02	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		3 01	1	59118-50K00	SHIM-LIFT ROLLER	T=2.0	AR	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		02	1	59118-20H00		T=1.0	AR	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		03	1	59118-20H01		T=0.5	AR	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		4 01	1	59150-FJ40A	CAP-MAST SUPPORT		02	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		5 01	1	59151-FJ400	BUSH-MAST SUPPORT		02	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		6 01	1	59154-FF000	METAL-BACK UP		02	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		7 01	1	59155-L1100	SHIM-METAL BACK UP	T=1.0	AR	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		02	1	59155-L1110		T=0.5	AR	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		8 01	1	58583-10H01	BOLT-U		02	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		02	1	58583-23H00			02	0107-																																
		03	1	58583-20H01			02	0107-																																
		9 01	1	59537-00H00	BOLT-ADJUST		02	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	

SEC. 591D

MAST (3F)

MASTIL

HUBMAST

MAT

APPLIED MODEL																												
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I
P	P	P	P	U	U	U	U	Y	P	P	P	U	U	U	Y	U	U	U	U	Y	U	U	Y	U	U	Y	U	U
																J	J	G	G	G	G	G	G	G	G	G	G	G
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
0	0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	8	8	8	8	0	0	0	0	5	5	5	5	5
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J
V	V	V	S	V	V	S	V	V	V	S	V	V	V	S	V	V	V	V	S	V	V	V	V	V	V	V	V	V

N	S	KEY NO.	L	PART NO.	PART NAME	SPECIFICATION	Q	APPLIED	IC	FORMER	K
C			E				T	DATE	A	PART NO.	D
		10 01	1	46584-S0100	STOPPER		02	0107-			
		11 01	1	58572-04H00	SPACER-LIFT CYLINDER		02	0107-			
		12 01	1	59210-FB600	MAST ASSY-INNER	385	01	0107-			
		02	1	59210-FB601		430	01	0107-			
		03	1	59210-FB602		475	01	0107-			
		04	1	59210-FB603		515	01	0107-			
		05	1	59210-FB604		555	01	0107-			
		06	1	59210-FB605		600	01	0107-			
		07	1	59210-FB606		650	01	0107-			
		08	1	59210-FB607		700	01	0107-			
		09	1	59210-FB601		385	01	0107-			
		10	1	59210-FB602		430	01	0107-			
		11	1	59210-FB603		475	01	0107-			
		12	1	59210-FB604		515	01	0107-			
		13	1	59210-FB605		555	01	0107-			
		14	1	59210-FB606		600	01	0107-			
		15	1	59210-FB607		650	01	0107-			
		16	1	59210-FB608		700	01	0107-			
		17	1	59210-FB600		355	01	0107-			
		18	1	59210-FB601		400	01	0107-			
		19	1	59210-FB602		445	01	0107-			
		20	1	59210-FB603		485	01	0107-			
		21	1	59210-FB604		520	01	0107-			
		22	1	59210-FB605		570	01	0107-			
		23	1	59210-FB606		620	01	0107-			
		24	1	59210-FB607		670	01	0107-			
		13 01	1	59117-20H00	ROLLER-LIFT	D=115	02	0107-			
		02	1	59117-20H01		D=115.5	02	0107-			
		03	1	59117-20H02		D=116	02	0107-			
		14 01	1	59118-50K00	SHIM-LIFT ROLLER	T=2.0	AR	0107-			
		02	1	59118-20H00		T=1.0	AR	0107-			
		03	1	59118-20H01		T=0.5	AR	0107-			
		15 01	1	58568-L7400	SHIM-LIFT CYLINDER FULL FREE		AR	0107-			
		16 01	1	59285-FB600	ANCHOR ASSY-CHAIN RH		01	0107-			
		02	1	59285-FB601	ANCHOR ASSY-CHAIN LH		01	0107-			
		17 01	1	59360-FB600	MAST ASSY-MIDDLE	385	01	0107-			
		02	1	59360-FB601		430	01	0107-			

591D-3

MAST (3F)

HUBMAST

MAT

[illegible]

NOTE

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

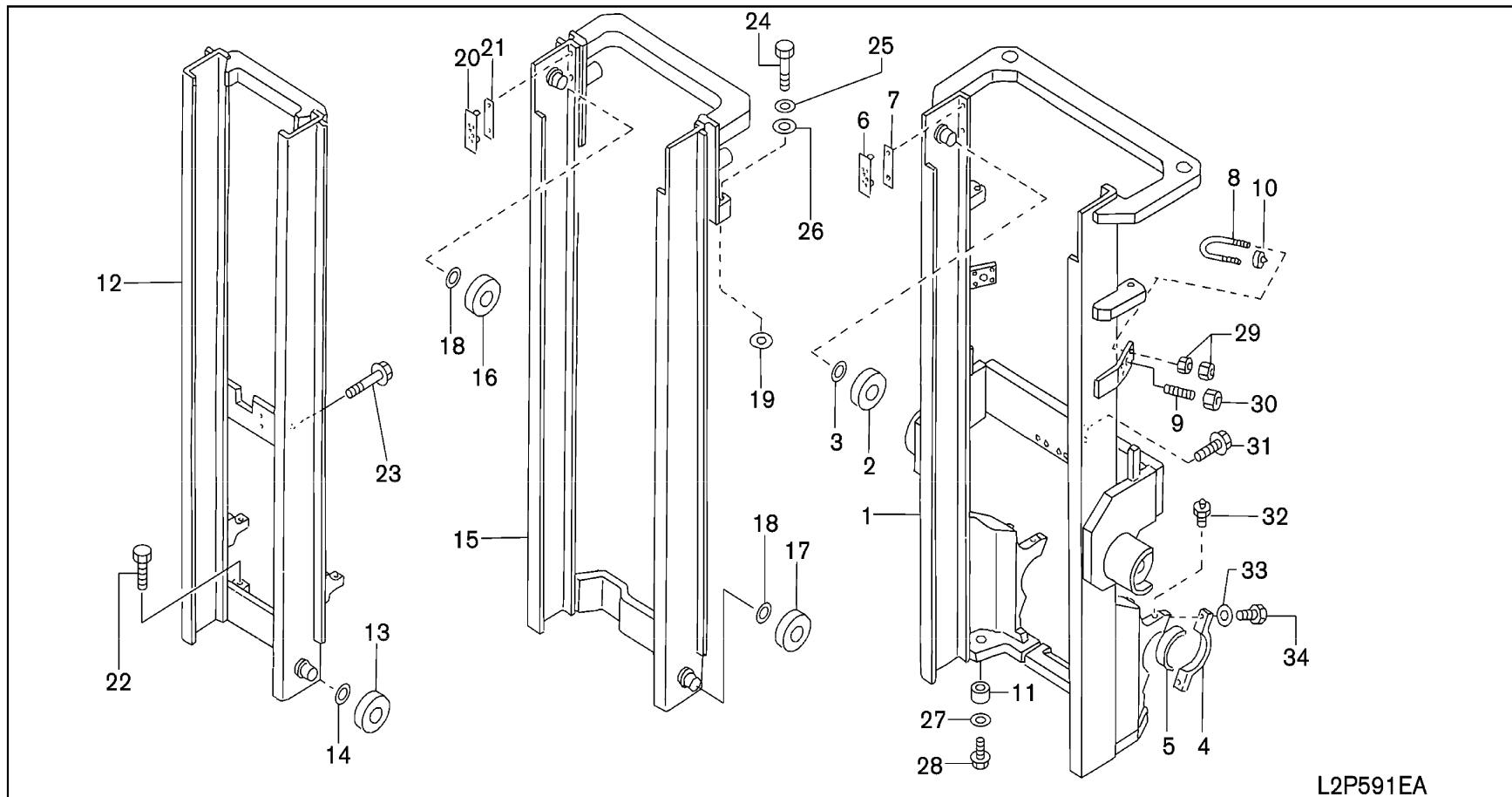
SEC. 591E

MAST (3V)

MASTIL

HUBMAST

MAT



591E-1

SEC. 591E

MAST (3V)

MASTIL

HUBMAST

MAT

APPLIED MODEL																												
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I
P	P	P	P	U	U	U	U	Y	P	P	P	U	U	U	U	Y	U	U	U	U	Y	U	U	U	Y	U	U	Y
																J	J	G	G	G	G	G	G	G	G	G	G	G
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3
0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	8	8	8	0	0	0	0	5	5	5	5	5	5
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	J	D	L	J	D	L	J	D	L	J
V	V	V	S	V	V	S	V	V	V	S	V	V	V	S	V	V	V	V	V	V	V	V	V	V	V	V	V	V
0	1	0	2	0	3	0	4	0	5	0	6	0	7	0	8	0	9	0	1	0	2	0	3	0	4	0	5	0

N	S	KEY NO.	L	PART NO.	PART NAME	SPECIFICATION	Q	APPLIED	IC	FORMER	K
C			E				T	DATE	A	PART NO.	D
		1 01	1	59110-FB700	MAST ASSY-OUTER	360		01 0107-			
		02	1	59110-FB701		405		01 0107-			
		03	1	59110-FB702		450		01 0107-			
		04	1	59110-FB703		490		01 0107-			
		05	1	59110-FB704		525		01 0107-			
		06	1	59110-FB705		575		01 0107-			
		07	1	59110-FB706		633		01 0107-			
		08	1	59110-FB707		688		01 0107-			
		09	1	59110-FC300		385		01 0107-			
		10	1	59110-FC301		430		01 0107-			
		11	1	59110-FC302		470		01 0107-			
		12	1	59110-FC303		505		01 0107-			
		13	1	59110-FC304		555		01 0107-			
		14	1	59110-FC305		600		01 0107-			
		15	1	59110-FC306		650		01 0107-			
		16	1	59110-FC307		700		01 0107-			
		2 01	1	59117-20H00	ROLLER-LIFT	D=115		02 0107-			
		3 01	1	59118-50K00	SHIM-LIFT ROLLER	T=2.0		AR 0107-			
		02	1	59118-20H00		T=1.0		AR 0107-			
		03	1	59118-20H01		T=0.5		AR 0107-			
		4 01	1	59150-FJ40A	CAP-MAST SUPPORT			02 0107-			
		5 01	1	59151-FJ400	BUSH-MAST SUPPORT			02 0107-			
		6 01	1	59154-FF000	METAL-BACK UP			02 0107-			
		7 01	1	59155-L1100	SHIM-METAL BACK UP	T=1.0		AR 0107-			
		02	1	59155-L1110		T=0.5		AR 0107-			
		8 01	1	58583-10H01	BOLT-U			02 0107-			
		02	1	58583-23H00				02 0107-			
		03	1	58583-20H01				02 0107-			
		9 01	1	59537-00H00	BOLT-ADJUST			02 0107-			
		10 01	1	48584-S0100	STOPPER			02 0107-			
		11 01	1	58572-04H00	SPACER-LIFT CYLINDER			02 0107-			
		12 01	1	59210-FB700	MAST ASSY-INNER	360		01 0107-0508			
		02	1	59210-FB70A		360		01 0508-			
		03	1	59210-FB701		405		01 0107-0508			
		04	1	59210-FB71A		405		01 0508-			
		05	1	59210-FB702		450		01 0107-0508			
		06	1	59210-FB72A		450		01 0508-			

591E-2

SEC. 591E

MAST (3V)

MASTIL

HUBMAST

MAT

APPLIED MODEL																													
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
P	P	P	P	U	U	U	U	Y	P	P	P	U	U	U	U	Y	U	U	U	U	Y	U	U	U	Y	U	U	Y	
																	J	J	J	G	G	G	G	G	G	G	G	G	
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3	3	
0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	5	8	8	8	0	0	0	0	5	5	5	5	5	
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	J	D	L	J	D	L	J	D	L	J	
V	V	V	S	V	V	S	V	V	V	S	V	V	V	S	V	V	V	V	V	V	V	V	V	V	V	V	V	V	
K																													
D	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*</							

N	S	KEY NO.	L	PART NO.	PART NAME	SPECIFICATION	Q	APPLIED	IC	FORMER	K
C			E				T	DATE	A	PART NO.	D
		12 07	1	59210-FB703	MAST ASSY-INNER	490	01	0107-0508			
		08	1	59210-FB73A		490	01	0508-			
		09	1	59210-FB704		525	01	0107-0508			
		10	1	59210-FB74A		525	01	0508-			
		11	1	59210-FB705		575	01	0107-0508			
		12	1	59210-FB75A		575	01	0508-			
		13	1	59210-FB706		633	01	0107-0508			
		14	1	59210-FB76A		633	01	0508-			
		15	1	59210-FB707		688	01	0107-0508			
		16	1	59210-FB77A		688	01	0508-			
		17	1	59210-FB701		385	01	0107-0508			
		18	1	59210-FB71A		385	01	0508-			
		19	1	59210-FB702		430	01	0107-0508			
		20	1	59210-FB72A		430	01	0508-			
		21	1	59210-FB703		470	01	0107-0508			
		22	1	59210-FB73A		470	01	0508-			
		23	1	59210-FB704		505	01	0107-0508			
		24	1	59210-FB74A		505	01	0508-			
		25	1	59210-FB705		555	01	0107-0508			
		26	1	59210-FB75A		555	01	0508-			
		27	1	59210-FB706		600	01	0107-0508			
		28	1	59210-FB76A		600	01	0508-			
		29	1	59210-FB707		650	01	0107-0508			
		30	1	59210-FB77A		650	01	0508-			
		31	1	59210-FB708		700	01	0107-0508			
		32	1	59210-FB78A		700	01	0508-			
		13 01	1	59117-20H00	ROLLER-LIFT	D=115	02	0107-			
		02	1	59117-20H01		D=115.5	02	0107-			
		03	1	59117-20H02		D=116	02	0107-			
		14 01	1	59118-50K00	SHIM-LIFT ROLLER	T=2.0	AR	0107-			
		02	1	59118-20H00		T=1.0	AR	0107-			
		03	1	59118-20H01		T=0.5	AR	0107-			
		15 01	1	59360-FB700	MAST ASSY-MIDDLE	360	01	0107-0508			
		02	1	59360-FB70A		360	01	0508-			
		03	1	59360-FB701		405	01	0107-0508			
		04	1	59360-FB71A		405	01	0508-			
		05	1	59360-FB702		450	01	0107-0508			

591E-3

SEC. 591E

MAST (3V)

MASTIL

HUBMAST

MAT

APPLIED MODEL																													
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
P	P	P	P	U	U	U	U	Y	P	P	P	U	U	U	U	Y	U	U	U	U	Y	U	U	U	Y	U	U	Y	
																	J	J	J	G	G	G	G	G	G	G	G	G	
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3	3	
0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	5	8	8	8	0	0	0	0	5	5	5	5	5	
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	J	D	L	J	D	L	J	D	L	J	
V	V	V	S	V	V	S	V	V	V	S	V	V	V	S	V	V	V	V	V	V	V	V	V	V	V	V	V	V	
K																													
D	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*											

N	S	KEY NO.	L	PART NO.	PART NAME	SPECIFICATION	Q	APPLIED	IC	FORMER	K
C			E				T	DATE	A	PART NO.	D
		15 06	1	59360-FB72A	MAST ASSY-MIDDLE	450	01	0508-			
		07	1	59360-FB703		490	01	0107-0508			
		08	1	59360-FB73A		490	01	0508-			
		09	1	59360-FB704		525	01	0107-0508			
		10	1	59360-FB74A		525	01	0508-			
		11	1	59360-FB705		575	01	0107-0508			
		12	1	59360-FB75A		575	01	0508-			
		13	1	59360-FB706		633	01	0107-0508			
		14	1	59360-FB76A		633	01	0508-			
		15	1	59360-FB707		688	01	0107-0508			
		16	1	59360-FB77A		688	01	0508-			
		17	1	59360-FB701		385	01	0107-0508			
		18	1	59360-FB71A		385	01	0508-			
		19	1	59360-FB702		430	01	0107-0508			
		20	1	59360-FB72A		430	01	0508-			
		21	1	59360-FB703		470	01	0107-0508			
		22	1	59360-FB73A		470	01	0508-			
		23	1	59360-FB704		505	01	0107-0508			
		24	1	59360-FB74A		505	01	0508-			
		25	1	59360-FB705		555	01	0107-0508			
		26	1	59360-FB75A		555	01	0508-			
		27	1	59360-FB706		600	01	0107-0508			
		28	1	59360-FB76A		600	01	0508-			
		29	1	59360-FB707		650	01	0107-0508			
		30	1	59360-FB77A		650	01	0508-			
		31	1	59360-FB708		700	01	0107-0508			
		32	1	59360-FB78A		700	01	0508-			
		16 01	1	59117-20H00	ROLLER-LIFT	D=115	02	0107-			
		17 01	1	59117-20H10	ROLLER-LIFT	D=123	02	0107-			
		02	1	59117-20H11		D=123.5	02	0107-			
		03	1	59117-20H12		D=124	02	0107-			
		18 01	1	59118-50K00	SHIM-LIFT ROLLER	T=2.0	AR	0107-			
		02	1	59118-20H00		T=1.0	AR	0107-			
		03	1	59118-20H01		T=0.5	AR	0107-			
		19 01	1	58573-10H00	SHIM-LIFT CYLINDER		AR	0107-			
		20 01	1	59154-FF000	METAL-BACK UP		02	0107-			
		21 01	1	59155-L1100	SHIM-METAL BACK UP	T=1.0	AR	0107-			

591E-4

MAST (3V)

HUBMAST

MAT

[illegible]

NOTE

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

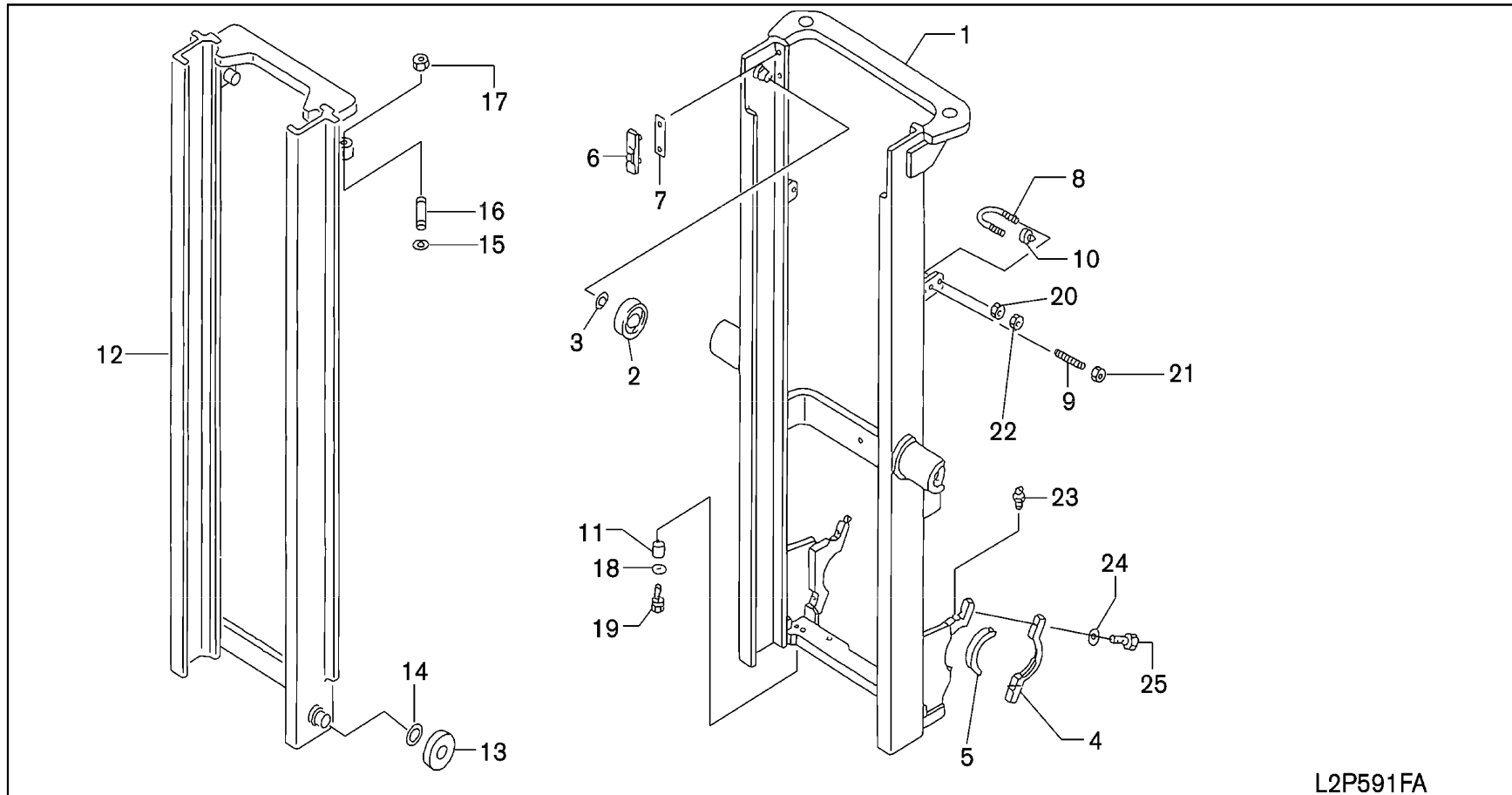
SEC. 591F

MAST (2W-OUTER CHAIN 2.0, 2.5 & 3.0TON-UP TO MAY 2008)

MASTIL

HUBMAST

MAT



L2P591FA

591F-1

SEC. 591F

MAST (2W-OUTER CHAIN 2.0, 2.5 & 3.0TON-UP TO MAY 2008)

MASTIL

HUBMAST

MAT

APPLIED MODEL																													
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
P	P	P	P	U	U	U	Y	P	P	P	U	U	U	Y	U	U	U	U	Y	U	U	U	Y	U	U	U	Y	U	
																			J	J	J	G	G	G	G	G	G	G	
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3	3	3	
0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	5	5	8	8	8	0	0	0	5	5	5	5	5	
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	J	D	L	J	D	L	J	D	L	J	
V	V	V	S	V	V	S	V	V	S	V	V	S	V	V	S	V	V	S	V	V	S	V	V	S	V	V	S	V	
K																													
D	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	

N	S	KEY NO.	L	PART NO.	PART NAME	SPECIFICATION	Q	APPLIED	IC	FORMER	K
C			E				T	DATE	A	PART NO.	D
		1 01	1	59110-GE43C	MAST ASSY-OUTER	270	01	0107-0508			
		02	1	59110-GE40C		300	01	0107-0508			
		03	1	59110-GE44C		330	01	0107-0508			
		04	1	59110-GE45C		350	01	0107-0508			
		05	1	59110-GE46C		370	01	0107-0508			
		06	1	59110-GE47C		400	01	0107-0508			
		07	1	59110-GE48C		450	01	0107-0508			
		08	1	59110-GE49C		500	01	0107-0508			
		09	1	59110-GG03C		270	01	0107-0508			
		10	1	59110-GG00C		300	01	0107-0508			
		11	1	59110-GG04C		330	01	0107-0508			
		12	1	59110-GG05C		350	01	0107-0508			
		13	1	59110-GG06C		370	01	0107-0508			
		14	1	59110-GG07C		400	01	0107-0508			
		15	1	59110-GG08C		450	01	0107-0508			
		16	1	59110-GG09C		500	01	0107-0508			
		2 01	1	59117-20H00	ROLLER-LIFT		02	0107-0508			
		3 01	1	59118-20H00	SHIM-LIFT ROLLER	T=1.0	02	0107-0508			
		02	1	59118-20H01		T=0.5	02	0107-0508			
		03	1	59118-50K00		T=2.0	02	0107-0508			
		4 01	1	59150-FJ40A	CAP-MAST SUPPORT		02	0107-0508			
		5 01	1	59151-FJ400	BUSH-MAST SUPPORT		02	0107-0508			
		6 01	1	59154-FF000	METAL-BACK UP		02	0107-0508			
		7 01	1	59155-L1100	SHIM-BACK UP METAL		02	0107-0508			
		02	1	59155-L1110			02	0107-0508			
		8 01	1	58583-FF000	BOLT-U		02	0107-0508			
		02	1	58583-7K000			02	0107-0508			
		9 01	1	59537-6K000	BOLT-ADJUST		02	0107-0508			
		10 01	1	46584-S0100	STOPPER		02	0107-0508			
		11 01	1	58572-04H00	SPACER-LIFT CYLINDER		02	0107-0508			
		12 01	1	59210-FJ43A	MAST ASSY-INNER	270	01	0107-0508			
		02	1	59210-FJ40A		300	01	0107-0508			
		03	1	59210-FJ44A		330	01	0107-0508			
		04	1	59210-FJ45A		350	01	0107-0508			
		05	1	59210-FJ46A		370	01	0107-0508			
		06	1	59210-FJ47A		400	01	0107-0508			
		07	1	59210-FJ48A		450	01	0107-0508			

591F-2

MAST (2W-OUTER CHAIN 2.0, 2.5 & 3.0TON-UPTO MAY 2008)

HUBMAST

MAT

[illegible]

NOTE

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

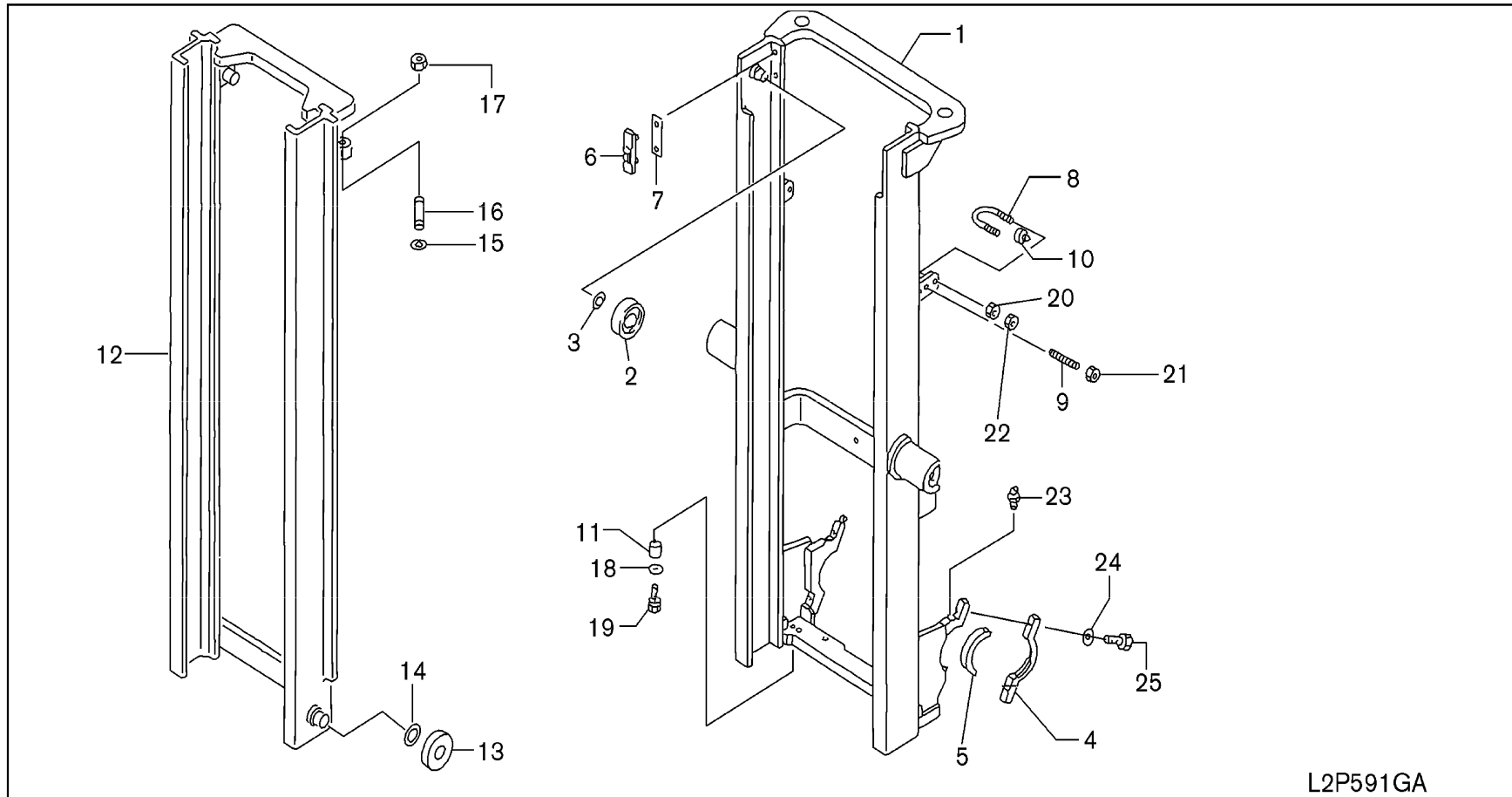
SEC. 591G

MAST (NML 2W-INNER CHAIN 2.0, 2.5 & 3.0TON-FROM MAY 2008)

MASTIL

HUBMAST

MAT



L2P591GA

591G-1

SEC. 591G

MAST (NML 2W-INNER CHAIN 2.0, 2.5 & 3.0TON-FROM MAY 2008)

MASTIL

HUBMAST

MAT

APPLIED MODEL																												
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I
P	P	P	P	U	U	U	U	Y	P	P	P	P	U	U	U	U	Y	U	U	U	U	U	U	U	U	U	U	Y
																		J	J	G	G	G	G	G	G	G	G	G
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3
0	0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	5	8	8	8	0	0	0	0	5	5	5	5
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	J	D	L	J	D	L	J	D	L	J
V	V	V	S	V	V	S	V	V	V	S	V	V	V	S	V	V	V	V	V	V	V	V	V	V	V	V	V	V

N	S	KEY NO.	L	PART NO.	PART NAME	SPECIFICATION	Q	APPLIED	IC	FORMER	K
C			E				T	DATE	A	PART NO.	D
		1 01	1	59110-GE43A	MAST ASSY-OUTER	270		01 0508-			
		02	1	59110-GE40A		300		01 0508-			
		03	1	59110-GE44A		330		01 0508-			
		04	1	59110-GE45A		350		01 0508-			
		05	1	59110-GE46A		370		01 0508-			
		06	1	59110-GE47A		400		01 0508-			
		07	1	59110-GE48A		450		01 0508-			
		08	1	59110-GE49A		500		01 0508-			
		09	1	59110-GG03A		270		01 0508-			
		10	1	59110-GG00A		300		01 0508-			
		11	1	59110-GG04A		330		01 0508-			
		12	1	59110-GG05A		350		01 0508-			
		13	1	59110-GG06A		370		01 0508-			
		14	1	59110-GG07A		400		01 0508-			
		15	1	59110-GG08A		450		01 0508-			
		16	1	59110-GG09A		500		01 0508-			
		2 01	1	59117-20H00	ROLLER-LIFT			02 0508-			
		3 01	1	59118-20H00	SHIM-LIFT ROLLER	T=1.0		02 0508-			
		02	1	59118-20H01		T=0.5		02 0508-			
		03	1	59118-50K00		T=2.0		02 0508-			
		4 01	1	59150-FJ40A	CAP-MAST SUPPORT			02 0508-			
		5 01	1	59151-FJ400	BUSH-MAST SUPPORT			02 0508-			
		6 01	1	59154-FF000	METAL-BACK UP			02 0508-			
		7 01	1	59155-L1100	SHIM-BACK UP METAL			02 0508-			
		02	1	59155-L1110				02 0508-			
		8 01	1	58583-10H01	BOLT-U			02 0508-			
		02	1	58583-FK50A				02 0508-			
		9 01	1	59537-00H00	BOLT-ADJUST			02 0508-			
		10 01	1	46584-S0100	STOPPER			02 0508-			
		11 01	1	58572-04H00	SPACER-LIFT CYLINDER			02 0508-			
		12 01	1	59210-GE43A	MAST ASSY-INNER	270		01 0508-			
		02	1	59210-GE40A		300		01 0508-			
		03	1	59210-GE44A		330		01 0508-			
		04	1	59210-GE45A		350		01 0508-			
		05	1	59210-GE46A		370		01 0508-			
		06	1	59210-GE47A		400		01 0508-			
		07	1	59210-GE48A		450		01 0508-			

591G-2

SEC. 591G

MAST (NML 2W-INNER CHAIN 2.0, 2.5 & 3.0TON-FROM MAY 2008)

MASTIL

HUBMAST

MAT

APPLIED MODEL																													
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
P	P	P	P	U	U	U	U	Y	P	P	P	P	U	U	U	U	Y	U	U	U	U	Y	U	U	U	Y	U	U	
																	J	J	G	G	G	G	G	G	G	G	G	G	
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3	3	
0	0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	8	8	8	8	0	0	0	0	5	5	5	5	
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	J	D	L	J	D	L	J	D	L	J	
V	V	V	S	V	V	S	V	V	V	S	V	V	V	S	V	V	V	V	V	V	V	V	V	V	V	V	V	V	
K																													
D	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	

N	S	KEY NO.	L	PART NO.	PART NAME	SPECIFICATION	Q	APPLIED	IC	FORMER	K
C			E				T	DATE	A	PART NO.	D
		12 08	1	59210-GE49A	MAST ASSY-INNER	500	01	0508-			
		09	1	59210-GG03A		270	01	0508-			
		10	1	59210-GG00A		300	01	0508-			
		11	1	59210-GG04A		330	01	0508-			
		12	1	59210-GG05A		350	01	0508-			
		13	1	59210-GG06A		370	01	0508-			
		14	1	59210-GG07A		400	01	0508-			
		15	1	59210-GG08A		450	01	0508-			
		16	1	59210-GG09A		500	01	0508-			
		13 01	1	59117-20H10	ROLLER-LIFT	D=123	02	0508-			
		02	1	59117-20H11		D=123.5	02	0508-			
		14 01	1	59118-20H00	SHIM-LIFT ROLLER	T=1.0	02	0508-			
		02	1	59118-20H01		T=0.5	02	0508-			
		03	1	59118-50K00		T=2.0	02	0508-			
		15 01	1	58573-10H00	SHIM-LIFT CYLINDER		02	0508-			
		16 01	1	58519-GE40A	STUD-FINE		02	0508-			
		17 01	1	08912-8421A	NUT		02	0508-			
		18 01	1	08915-4401A	WASHER-FLAT M10		02	0508-			
		19 01	1	08124-0301E	SCREW-HHM M10-1.25X30 W/PW		02	0508-			
		20 01	1	08918-3401A	NUT-FLG HEX M10 9N		04	0508-			
		21 01	1	08911-3501A	NUT-HEX JAM M20-1.5 4N		02	0508-			
		22 01	1	08911-1401A	NUT-HEX M10-1.25 4T		04	0508-			
		23 01	1	00932-1011A	FTG-GRS STR		02	0508-			
		24 01	1	08915-2481A	WASHER-LOCK SPLIT M18 HEAVY		04	0508-			
		25 01	1	08124-8601A	SCREW-HHM M18-1.5X60 7T		04	0508-			

591G-3

NOTE

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

SEC. 594

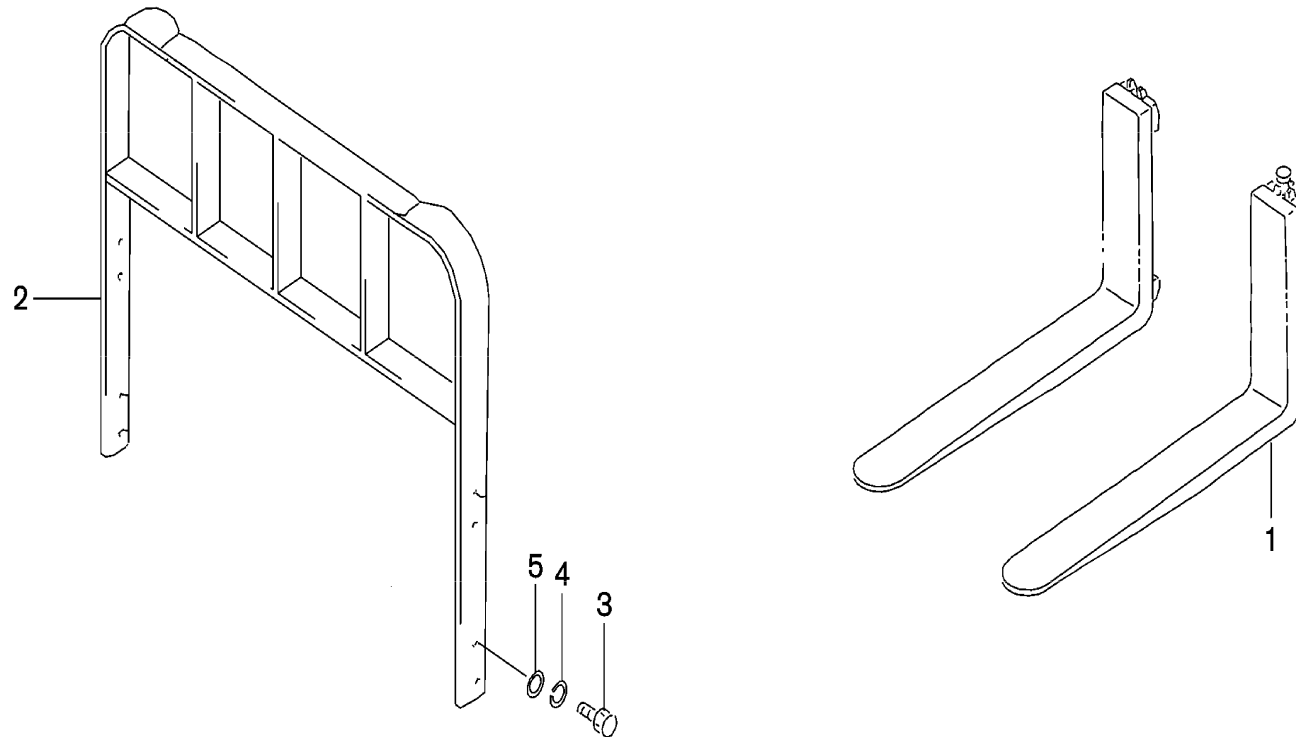
BACK REST & FORK

PORTADOR, RESPALDO Y HORQUILLA

AUFBAU, RÜCKSTÜTZE & GABEL

SUPPORT, APPUI ET FORCHE

NOTE: BACK REST WIDE
STANDARD W= 1020mm
WIDE W= 1335mm



L2P594_A

594-1

SEC. 594

BACK REST & FORK

PORTADOR,RESPALDO Y HORQUILLA

AUFBAU,RÜCKSTÜTZE & GABEL

SUPPORT,APPUI ET FORCHE

APPLIED MODEL																													
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
P	P	P	P	U	U	U	U	Y	P	P	P	P	U	U	U	U	Y	U	U	U	U	Y	U	U	U	Y	U	U	Y
																	J	J	J	G	G	G	G	G	G	G	G	G	
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3	3	
0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	5	8	8	8	0	0	0	0	5	5	5	5	5	
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	J	D	L	J	D	L	J	D	L	J	D
V	V	V	S	V	V	V	S	V	V	V	S	V	V	V	S	V	V	V	V	V	V	V	V	V	V	V	V	V	V
K																													
D	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	*	*	*	*	*	*																							

N	S	KEY NO.	L	PART NO.	PART NAME	SPECIFICATION	Q	APPLIED	IC	FORMER	K
C			E				T	DATE	A	PART NO.	D
		1 01	1	59710-8G002	FORK & LOCK PIN ASSY	F/FORK-920MM	02	0107-			
		02	1	59710-8G004		F/FORK-1070MM	02	0107-			
		03	1	59710-8G006		F/FORK-1220MM	02	0107-			
		04	1	59710-8G007		F/FORK-1370MM	02	0107-			
		05	1	59710-FB507		F/FORK-1370MM	02	0107-			
		06	1	59710-8G009		F/FORK-1520MM	02	0107-			
		07	1	59710-FB509		F/FORK-1520MM	02	0107-			
		08	1	59710-8G202		F/FORK-920MM	02	0107-			
		09	1	59710-8G204		F/FORK-1070MM	02	0107-			
		10	1	59710-8G206		F/FORK-1220MM	02	0107-			
		11	1	59710-8G207		F/FORK-1370MM	02	0107-			
		12	1	59710-8G209		F/FORK-1520MM	02	0107-			
		13	1	59710-8G260		F/FORK-1830MM	02	0107-			
		14	1	59710-FB412		F/FULLY TAPERED & POLISHED FORK-920MM	02	0107-			
		15	1	59710-FB414		F/FULLY TAPERED & POLISHED FORK-1070MM	02	0107-			
		16	1	59710-FB416		F/FULLY TAPERED & POLISHED FORK-1220MM	02	0107-			
		17	1	59710-FB417		F/FULLY TAPERED & POLISHED FORK-1370MM	02	0107-			
		18	1	59710-FB517		F/FULLY TAPERED & POLISHED FORK-1370MM	02	0107-			
		19	1	59710-FB419		F/FULLY TAPERED & POLISHED FORK-1520MM	02	0107-			
		20	1	59710-FB519		F/FULLY TAPERED & POLISHED FORK-1520MM	02	0107-			
		21	1	59710-FB612		F/FULLY TAPERED & POLISHED FORK-920MM	02	0107-			
		22	1	59710-FB614		F/FULLY TAPERED & POLISHED FORK-1070MM	02	0107-			
		23	1	59710-FB616		F/FULLY TAPERED & POLISHED FORK-1220MM	02	0107-			
		24	1	59710-FB617		F/FULLY TAPERED & POLISHED FORK-1370MM	02	0107-			
		25	1	59710-FB619		F/FULLY TAPERED & POLISHED FORK-1520MM	02	0107-			
		26	1	59710-FB670		F/FULLY TAPERED & POLISHED FORK-183	02	0107-			
N		27	2	59720-FW00A	PIN ASSY		02	0107-			
N		28	2	59720-GL40A			02	0107-			
		2 01	1	59610-FB600	BACK REST		01	0107-			
		02	1	59610-FB605		F/WIDE	01	0107-			
		03	1	59610-FC600			01	0107-			
		04	1	59610-FC605		F/WIDE	01	0107-			
		05	1	59610-FC400		F/2 STAGE	01	0107-0508			
		06	1	59610-FC405		F/2 STAGE WIDE	01	0107-0508			
		3 01	1	08184-4351A	SCREW-HHM M14-1.5X35		04	0107-			
		02	1	08104-6301A	SCREW-HHM M16-1.5X30		04	0107-0508			
		03	1	08915-2461A	WASHER-LOCK SPLIT M16 HEAVY	F/2 STAGE	04	0107-0508			

SEC. 594

BACK REST & FORK

PORTADOR, RESPALDO Y HORQUILLA

AUFBAU, RÜCKSTÜTZE & GABEL

SUPPORT, APPUI ET FORCHE

[illegible]

NOTE

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

SEC. 595A

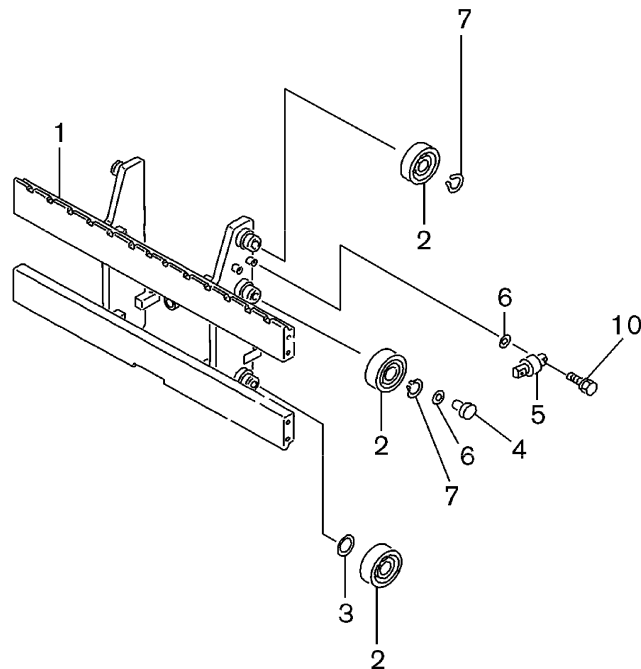
CARRIAGE (2W)

CARRO

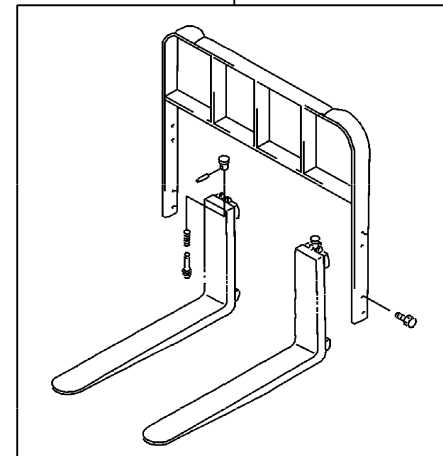
FAHRWERK

CARROSSERIE

NOTE ; BACK REST WIDTH
STANDARD W=920mm
WIDE W=1335mm



SEE SEC.594



L2P595AA

595A-1

SEC. 595A

CARRIAGE (2W)

CARRO

FAHRWERK

CARROSSERIE

APPLIED MODEL																												
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I
P	P	P	P	U	U	U	U	Y	P	P	P	U	U	U	Y	U	U	U	U	Y	U	U	Y	U	U	Y	U	U
																J	J	G	G	G	G	G	G	G	G	G	G	G
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3	3	3
0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	8	8	8	0	0	0	5	5	5	5	5	5	5
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	J	D	L	J	D	L	J	D	L	J
V	V	V	S	V	V	S	V	V	S	V	V	S	V	V	S	V	V	S	V	V	S	V	V	S	V	V	S	V
01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
C	1	01	1	59510-GE42A	BRACKET ASSY-CARRIAGE		01	0107-																				
C		02	1	59510-GG02A			01	0107-																				
		03	1	59510-GG42A			01	0107-																				
	2	01	1	59117-20H00	ROLLER-LIFT		06	0107-																				
		02	1	59117-20H01			04	0107-																				
	3	01	1	59118-20H00	SHIM-LIFT ROLLER		02	0107-																				
		02	1	59118-20H01			02	0107-																				
		03	1	59118-50K00			02	0107-																				
	4	01	1	59119-FJ00A	METAL-SIDE THRUST		02	0107-																				
	5	01	1	59532-FF000	ROLLER-SIDE		02	0107-																				
	6	01	1	58582-13H00	SHIM-SIDE ROLLER	T=1.0	06	0107-																				
		02	1	58582-13H01		T=0.5	06	0107-																				
		03	1	58582-50K00		T=2.0	06	0107-																				
	7	01	1	00922-14000	RING-SNAP		04	0107-																				
	10	01	1	08120-0301E	SCREW-HHM M10-1.25X30 W/PW		04	0107-																				

SEC. 595B

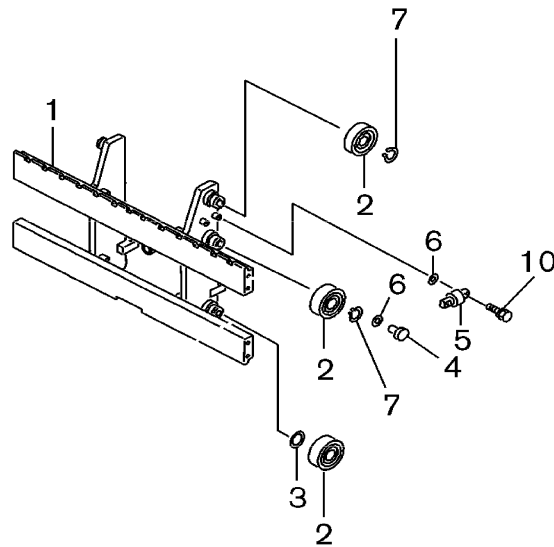
CARRIAGE (2F)

CARRO

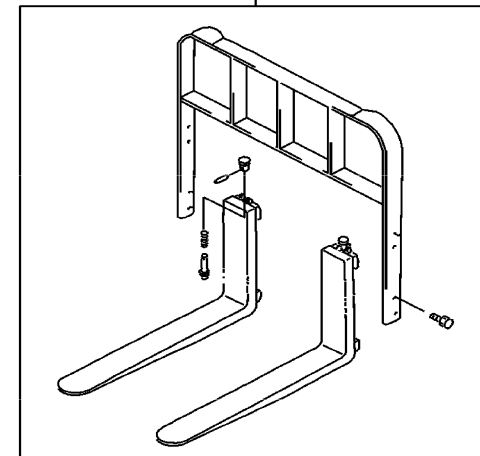
FAHRWERK

CARROSSERIE

NOTE: BACK REST WIDTH
STANDARD W=1020mm
WIDE W=1335mm



SEE SEC.594



L2P595BA

595B-1

CARROSSERIE

[illegible]

SEC. 595C

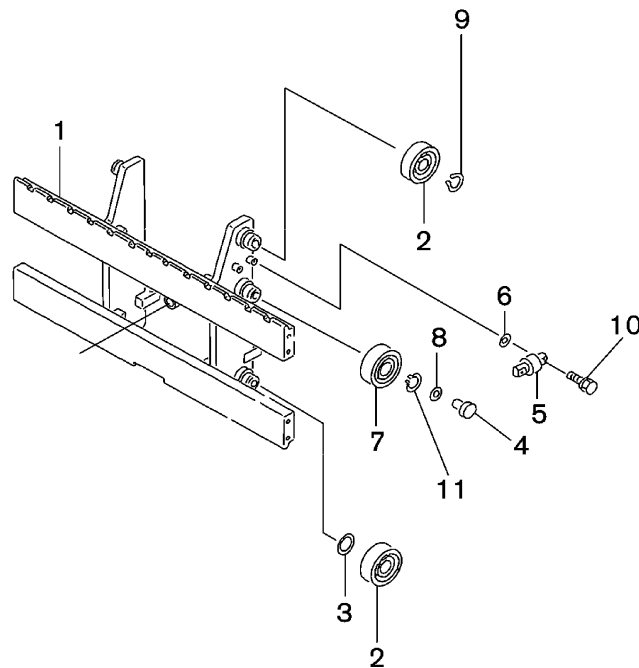
CARRIAGE (3F)

CARRO

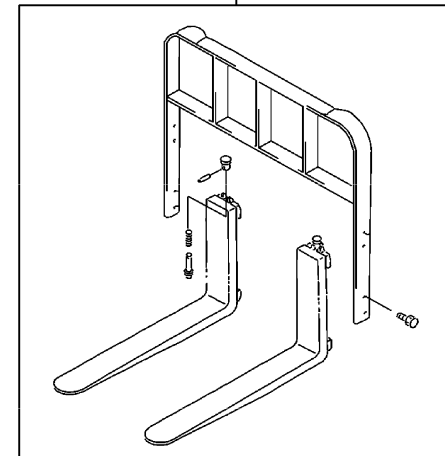
FAHRWERK

CARROSSERIE

NOTE ; BACK REST WIDTH
STANDARD W=1020mm
WIDE W=1335mm



SEE SEC.594



L2P595CA

595C-1

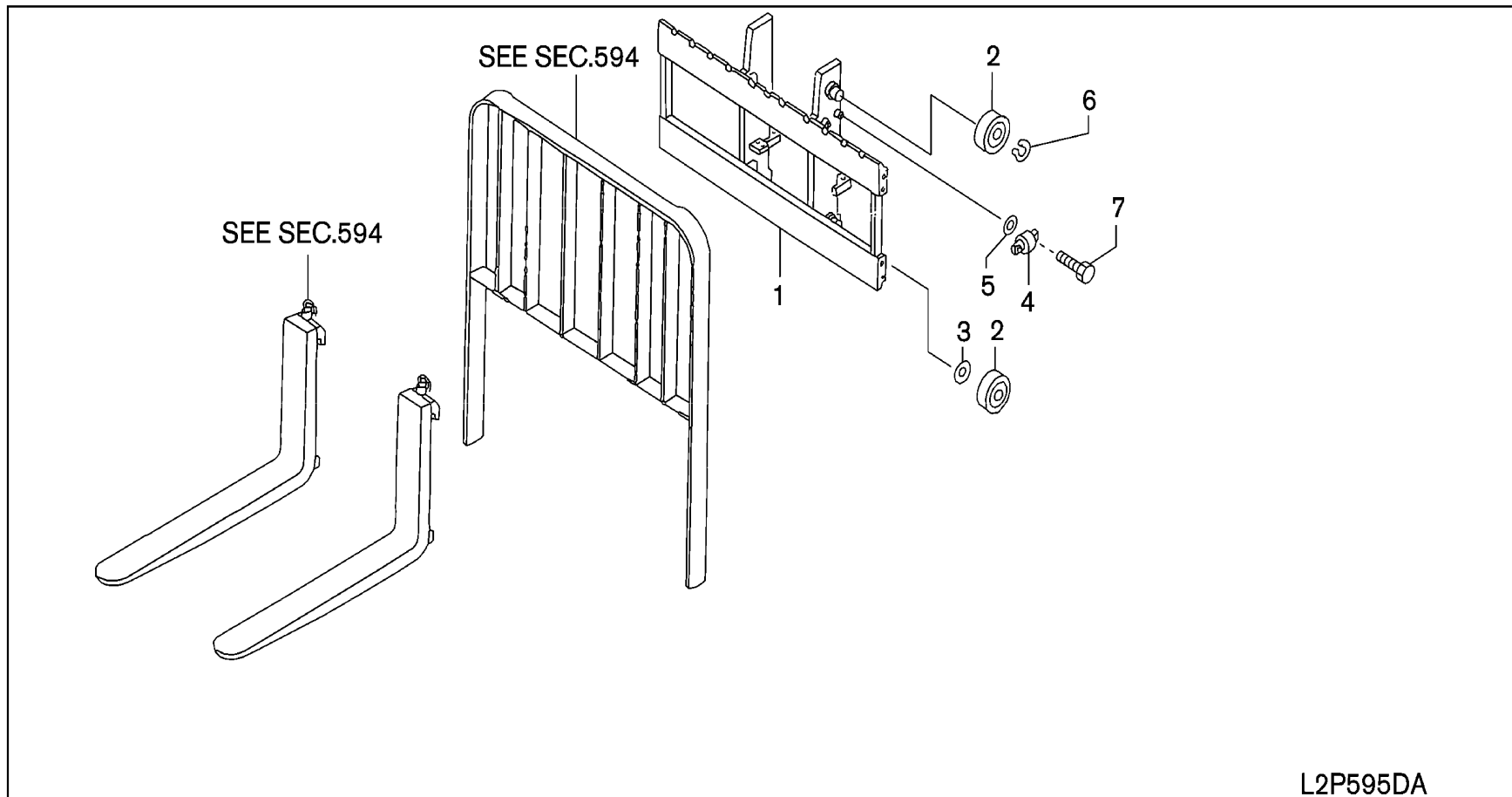
SEC. 595D

CARRIAGE (3V)

CARRO

FAHRWERK

CARROSSERIE



L2P595DA

595D-1

SEC. 595D

CARRIAGE (3V)

CARRO

FAHRWERK

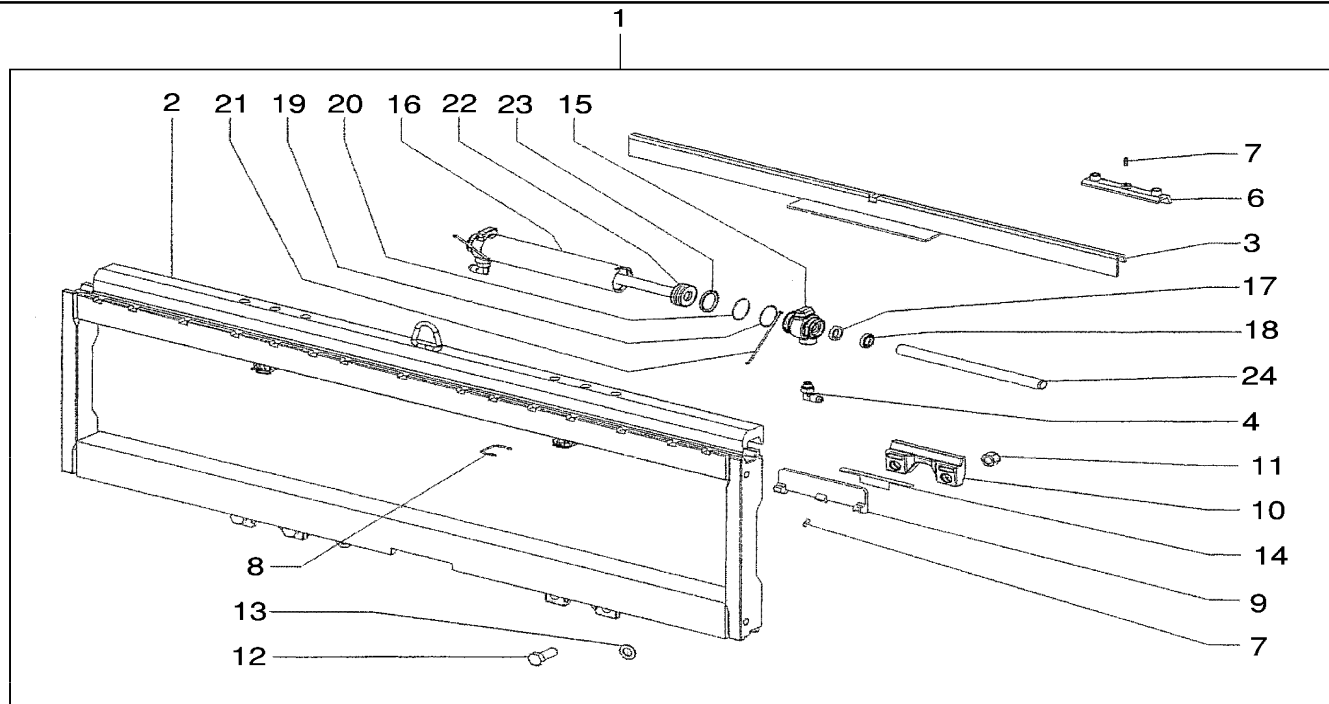
CARROSSERIE

APPLIED MODEL																												
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I
P	P	P	P	U	U	U	U	Y	P	P	P	U	U	U	Y	U	U	U	U	Y	U	U	Y	U	U	Y	U	U
																J	J	G	G	G	G	G	G	G	G	G	G	G
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3
0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	8	8	8	0	0	0	0	5	5	5	5	5	5
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	J	D	L	J	D	L	J	D	L	J
V	V	V	S	V	V	S	V	V	V	S	V	V	V	S	V	V	V	V	V	V	V	V	V	V	V	V	V	V
0	1	0	2	0	3	0	4	0	5	0	6	0	7	0	8	0	9	1	0	1	1	2	0	1	1	3	0	1
1	0	1	1	59510-FB71A	CARRIAGE	F/HI-VIS	01	0107-																				
			02	1	59510-FB700			01	0107-																			
			03	1	59510-FB705			01	0107-																			
			04	1	59510-FC36A			01	0107-																			
			05	1	59510-FC360			01	0107-																			
			06	1	59510-FC365			01	0107-																			
			07	1	59510-FC300			01	0107-																			
			08	1	59510-FC305			01	0107-																			
			09	1	59510-FC700			01	0107-																			
			10	1	59510-FC705			01	0107-																			
2	0	1	1	59117-20H00	ROLLER-LIFT	D=115	04	0107-																				
			02	1	59117-20H01			04	0107-																			
			03	1	59117-20H02			04	0107-																			
3	0	1	1	59118-50K00	SHIM-LIFT ROLLER	T=2.0	AR	0107-																				
			02	1	59118-20H00			AR	0107-																			
			03	1	59118-20H01			AR	0107-																			
4	0	1	1	59532-FF000	ROLLER-SIDE		02	0107-																				
5	0	1	1	58582-50K00	SHIM	T=2.0	AR	0107-																				
			02	1	58582-13H00			AR	0107-																			
			03	1	58582-13H01			AR	0107-																			
6	0	1	1	00922-14000	RING-SNAP		02	0107-																				
7	0	1	1	08124-0301E	SCREW-HHM M10-1.25X30 W/PW		04	0107-																				

595D-2

SEC. 597A

SIDESHIFTER (BOLZONI)



L2P597AA

597A-1

SIDESHIFTER (BOLZONI)

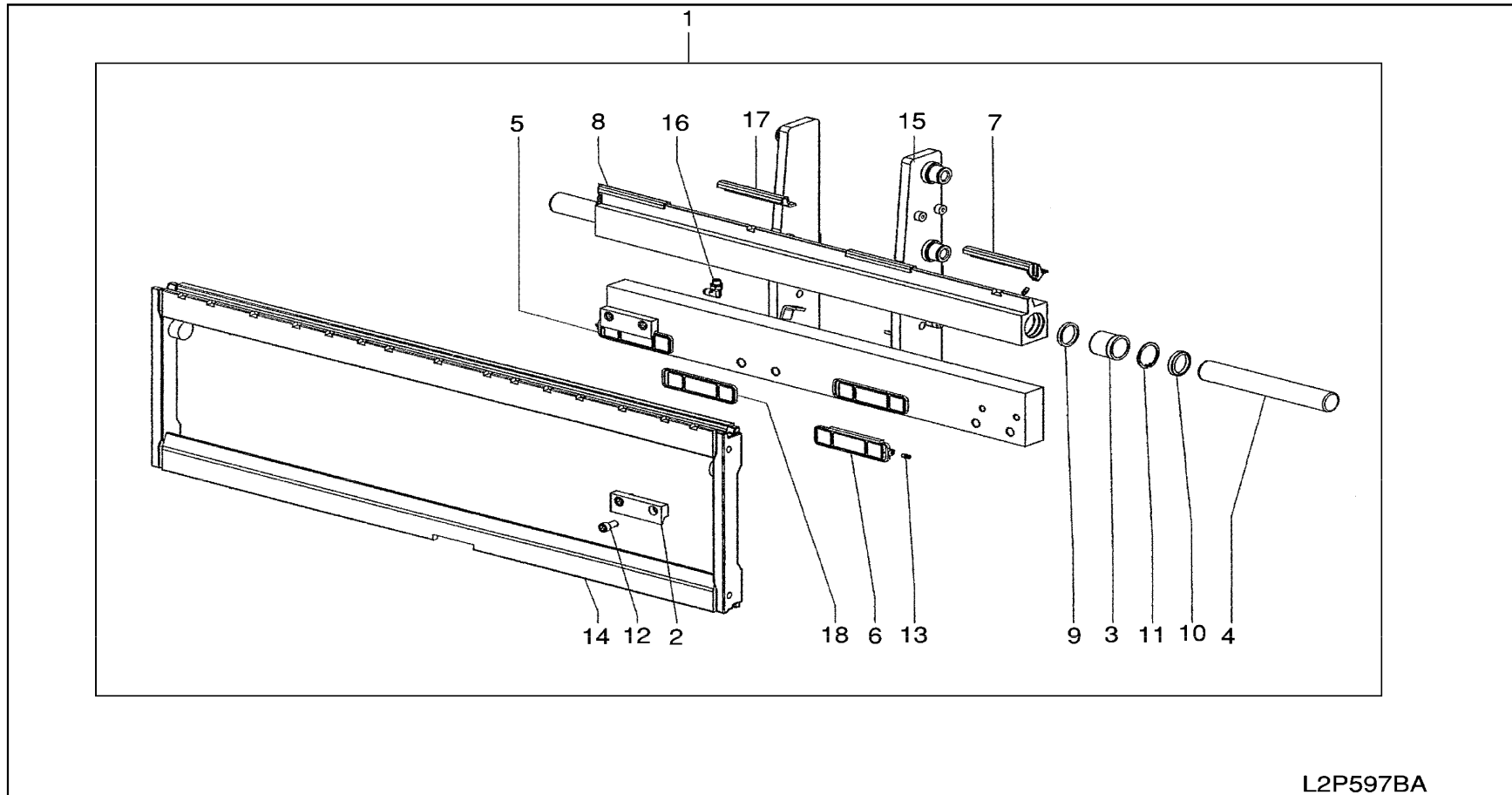
[illegible]

SIDESHIFTER (BOLZONI)

[illegible]

SEC. 597B

SIDESHIFTER (BOLZONI INTEGRAL)



L2P597BA

597B-1

NOTE

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

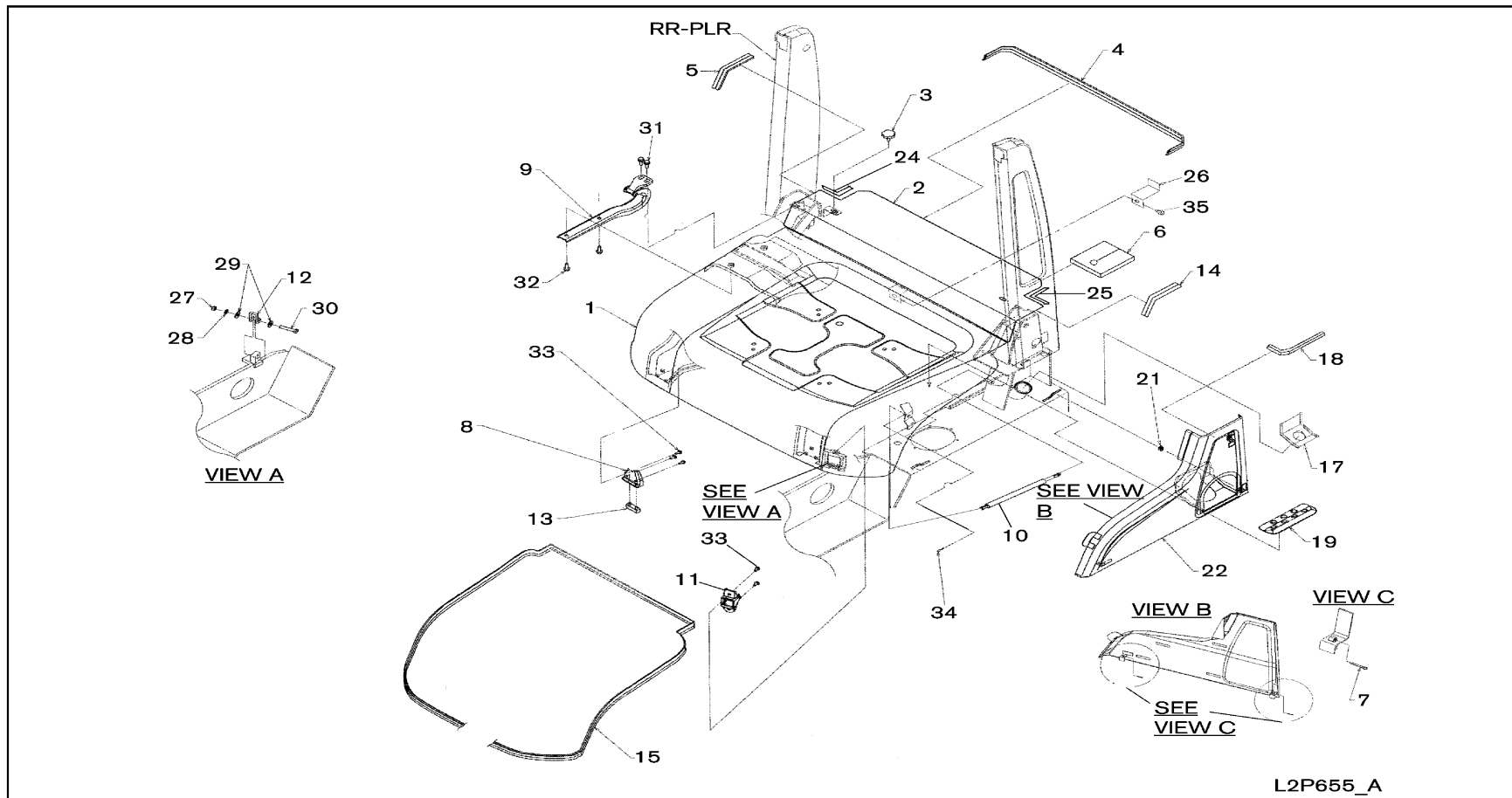
SEC. 655

TOP PANEL, HINGE & FITTING

PANEL SUPERIOR, BISAGRA Y ELEMENTOS DE AJUSTE

DACHPLATTE, SCHARNIER UND BEFESTIGUNGS ELEMENTE

PANNEAU SUPPER, CHARNIERE ET RACCORD



655-1

SEC. 655

TOP PANEL,HINGE & FITTING

PANEL SUPERIOR, BISAGRA Y ELEMENTUS DE AJUSTE

DACHPLATTE,SCHARNIER UND BEFESTIGUNGS ELEMENTE

PANNEAU SUPPER, CHARNIERE ET RACCORD

APPLIED MODEL																													
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
P	P	P	P	U	U	U	U	Y	P	P	P	P	U	U	U	U	Y	U	U	U	U	Y	U	U	U	Y	U	U	Y
																	J	J	J	G	G	G	G	G	G	G	G	G	
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3	3	
0	0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	8	8	8	0	0	0	0	0	5	5	5	5	
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	J	D	L	J	D	L	J	D	L	J	
V	V	V	S	V	V	V	S	V	V	V	S	V	V	V	S	V	V	V	S	V	V	V	S	V	V	V	S	V	V
K																													
D	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O		O			O	O			O		O		O	O		O		O		O	O		O	O	O		O	
						*								*					*					*			*		
		O	O		O	O		O	O		O	O		O	O		O	O		O	O		O	O		O	O		
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	
	O	O	O	O	O	O	O	O	O	O	O	O	O	O</															

N	S	KEY NO.	L	PART NO.	PART NAME	SPECIFICATION	Q	APPLIED	IC	FORMER	K
C			E				T	DATE	A	PART NO.	D
		1 01	1	65201-FK10A	HOOD ASSY		01	0107-			
		02	1	65201-FK20A		F/FC	01	0507-			
		03	1	65360-FK100	INSULATOR-TOP PANEL		01	0107-			
		2 01	1	65280-FK101	COVER ASSY-RADIATOR		01	0107-			
		02	1	65280-FK111		F/OHM	01	0107-			
		03	1	65280-FB405			01	0107-			
		04	1	65366-FK100	INSULATOR-RADIATOR COVER		01	0107-			
		3 01	1	65285-15K00	KNOB-RADIATOR COVER		02	0107-			
		4 01	1	65380-FK111	SEAL-TOP PANEL		01	0107-			
		02	1	65380-FK112		F/OHM	01	0107-			
		5 01	1	65380-FJ302	SEAL-TOP PANEL		01	0107-			
		6 01	1	65564-FB400	SEAL-COVER		01	0107-			
		7 01	1	65399-FB10A	PIN-COTTER, SPLIT		04	0107-0411			
		8 01	1	65306-FK101	SUPPORT-TOP PANEL		02	0107-			
		9 01	1	65310-FK101	HINGE ASSY-TOP PANEL	F/RH	01	0107-			
		02	1	65310-FK102		F/LH	01	0107-			
		10 01	1	65320-FB401	STAY ASSY-TOP		01	0107-			
		02	1	65320-FB400		F/FC	01	0507-			
		11 01	1	65343-FK100	LOCK ASSY-TOP PANEL SIDE LH		01	0107-			
		12 01	1	65351-FK100	STRIKER ASSY-TOP		01	0107-			
		13 01	1	65371-FK10A	BUMPER-TOP PANEL,RUBBER		02	0107-			
		14 01	1	65380-FJ302	SEAL-TOP PANEL		01	0107-			
		02	1	65380-FC006			01	0107-			
		15 01	1	65380-FK123	SEAL-TOP PANEL		01	0107-			
		17 01	1	50853-GG10A	COVER ASSY-ENGINE UNDER		01	0107-			
		18 01	1	65381-FK115	SEAL-RUBBER		02	0107-			
C		19 01	1	65355-6K200	PAD-HOOD		01	0107-0612			
		21 01	1	50555-FC000	FASTENER		04	0107-0411			
		02	1	65371-FW80A	BUMPER-TOP PANEL, RUBBER		04	0411-			
		22 01	1	65260-FK101	PANEL ASSY-TOP,SIDE	F/RH	01	0107-0711			
		02	1	65260-GH10A		F/RH	01	0711-			
		03	1	65362-FK100	INSULATOR-TOP PANEL,SIDE	F/RH	01	0107-0711			
		04	1	65261-FK101	PANEL ASSY-TOP,SIDE	F/LH	01	0107-0711			
		05	1	65261-GH10A		F/LH	01	0711-			
		06	1	65261-FK102		F/LH	01	0107-0711			
		07	1	65261-GH11A		F/LH	01	0711-			
		08	1	65363-FK100	INSULATOR-TOP PANEL,SIDE	F/LH	01	0107-0711			

TOP PANEL, HINGE & FITTING

DACHPLATTE, SCHARNIER UND BEFESTIGUNGS ELEMENTE

PANNEAU SUPPER, CHARNIERE ET RACCORD

[illegible]

NOTE

[illegible]

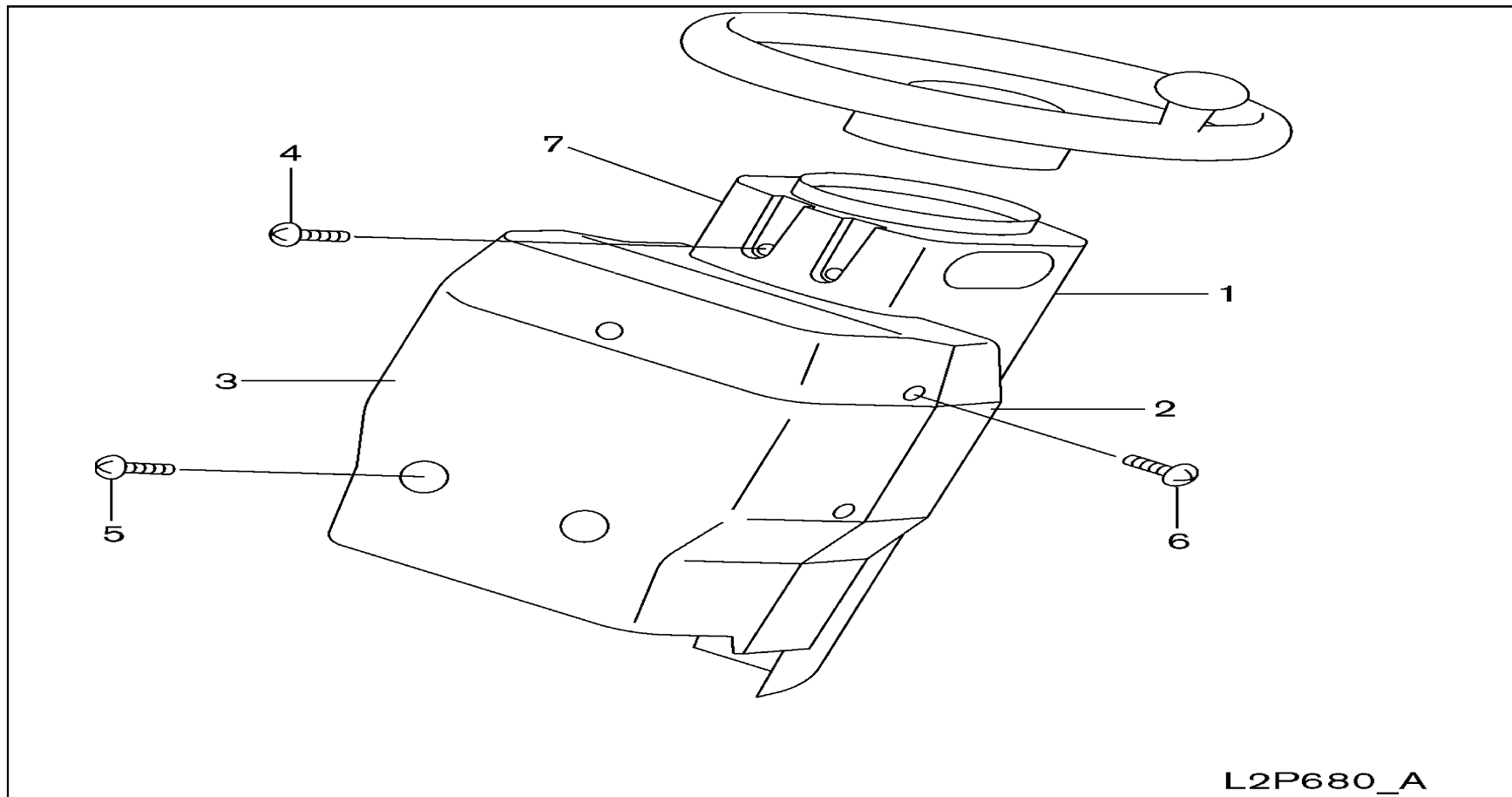
SEC. 680

INSTRUMENT PANEL, PAD & CLUSTER LID

PANEL DE INSTRUMENTOS,ALMOHANDILLA Y CAJA DEL GRUPO DE INSTR

INSTRUMENTENBRETT,POLSTER & INSTRUMENTENVERKLEIDUNG

TABLEAU DE BORD,GARNISSAGE ET COUVERCLE E COMBINE



680-1

INSTRUMENT PANEL, PAD & CLUSTER LID

INSTRUMENTENBRETT, POLSTER & INSTRUMENTENVERKLEIDUNG

TABLEAU DE BORD, GARNISSAGE ET COUVERCLE E COMBINE

[illegible]

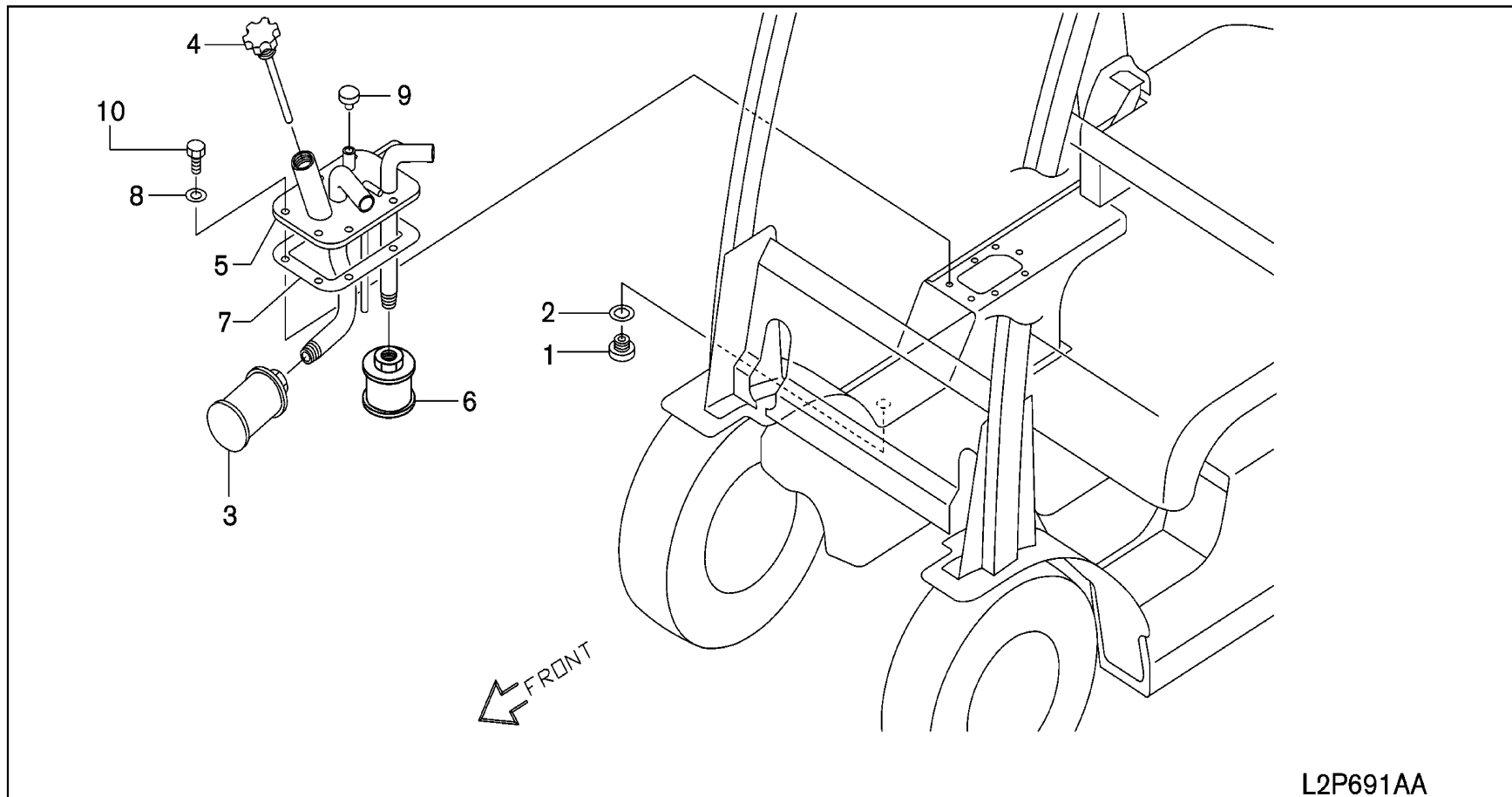
SEC. 691A

HYDRAULIC OIL PUMP & FITTING (TANK FITTING PART)

BOMBA HIDRAULICA DE ACEITE Y PARTES DE FIJACION

HYDRAULIKÖLPUMPE & BESCHLAGTEILE

POMPE A HUILE HYDRAULIQUE ET PIECES DE FIXATION



691A-1

SEC. 691A

HYDRAULIC OIL PUMP & FITTING (TANK FITTING PART)

BOMBA HIDRAULICA DE ACEITE Y PARTES DE FIJACION

HYDRAULIKÖLPUMPE & BESCHLAGTEILE

POMPE A HUILE HYDRAULIQUE ET PIECES DE FIXATION

N C	S	KEY NO.	L E V	PART NO.	PART NAME	SPECIFICATION	S T Y	APPLIED DATE	IC A NF	FORMER PART NO.	K D																												
												01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28
		1 01	1	01641-00071	PLUG		01	0107-				O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O		
		2 01	1	01352-00291	GASKET-NYLON		01	0107-				O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O		
		3 01	1	69220-FK100	FILTER ASSY-MICRON		01	0107-				O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O		
		4 01	1	69260-FF000	GAUGE ASSY-HYD OIL TANK		01	0107-				O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O		
		5 01	1	69250-FK107	PIPE ASSY-HYD TANK		01	0107-				O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O		
		02	1	69250-FK100		F/OIL RETURN	01	0107-				O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O		
		6 01	1	69270-FK100	FILTER ASSY-SUCT		01	0107-				O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O		
		7 01	1	69271-FK100	PACKING-FILTER		01	0107-				O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O		
		8 01	1	17232-6K201	PACKING-DRAIN		07	0107-				O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O		
		9 01	1	69290-FE000	BREATHING-HYD TANK		01	0107-				O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O		
		10 01	1	08360-62010	SCREW-HH CR M6-1.0X20		07	0107-				O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O		
		99 01	1	69696-L1100	SEAL-TAPE	NOT SHOWN USE WITH ITEM NO. 9	AR	0107-				O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O		

SEC. 691B

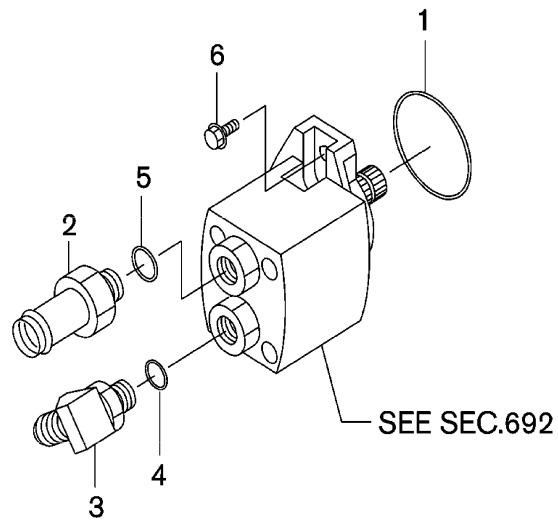
HYDRAULIC OIL PUMP & FITTING (PUMP FITTING PART)

BOMBA HIDRAULICA DE ACEITE Y PARTES DE FIJACION

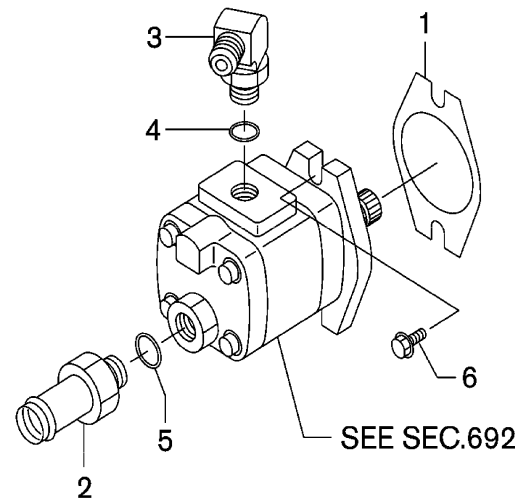
HYDRAULIKÖLPUMPE & BESCHLAGTEILE

POMPE A HUILE HYDRAULIQUE ET PIECES DE FIXATION

(K21+K25)



(QD32)



L2P691BA

HYDRAULIC OIL PUMP & FITTING (PUMP FITTING PART)

HYDRAULIKÖLPUMPE & BESCHLAGTEILE

POMPE A HUILE HYDRAULIQUE ET PIECES DE FIXATION

[illegible]

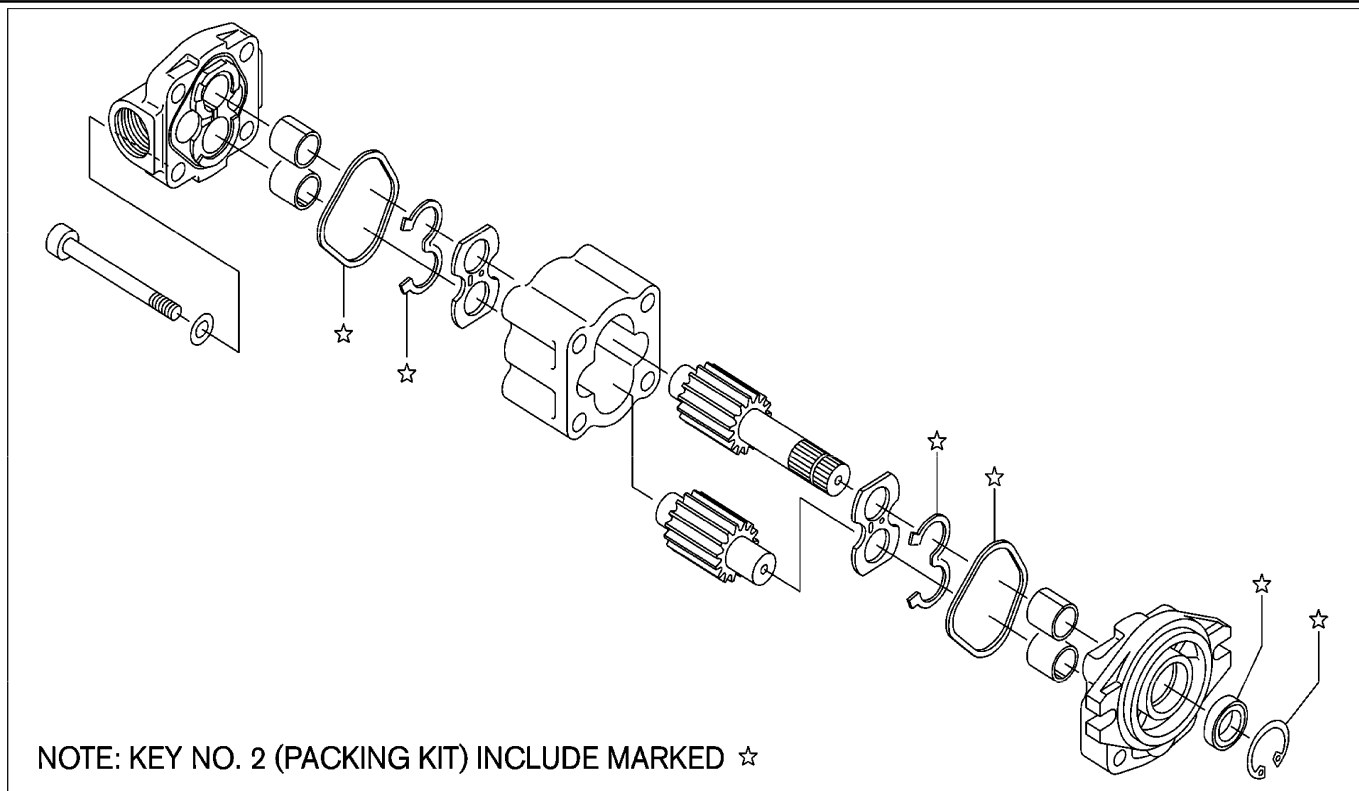
SEC. 692

HYDRAULIC OIL PUMP ASSEMBLY

CONJUNTO DE LA BOMBA HIDRAULICA DE ACEITE

HYDRAULIKÖLPUMPE KOMPLETT

ENSEMBLE POMPE A HUILE HYDRAULIQUE



NOTE: KEY NO. 2 (PACKING KIT) INCLUDE MARKED ☆

1

L2P692_A

692-1

ENSEMBLE POMPE A HUILE HYDRAULIQUE

APPLIED MODEL																																
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M			
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I			
P	P	P	P	U	U	U	U	Y	P	P	P	U	U	U	U	Y	U	U	U	U	Y	U	U	U	Y	U	U	U	Y			
																	J	J	J	G	G	G	G	G	G	G	G	G	G			
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I			
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A			
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3	3				
0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	5	8	8	8	0	0	0	0	5	5	5	5					
J	D	L	J	D	L			J	D	L	J	D	L			J	D	L	J	D	L			J	D	L						
V	V	V	S	V	V	V	S	V	V	V	S	V	V	V	S	V	V	V	V	V	V	V	V	V	V	V	V	V	V			
K																																
D	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29			
	○	○	○					○	○	○																						
	*	*	*	*				*	*	*	*																					
				○	○	○						○	○	○	○	○	○	○	○	○	○											
				*	*	*	*					*	*	*	*	*	*	*	*	*	*											
	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○				
				○								○										○					○					
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*			
				*								*									*			*			*					

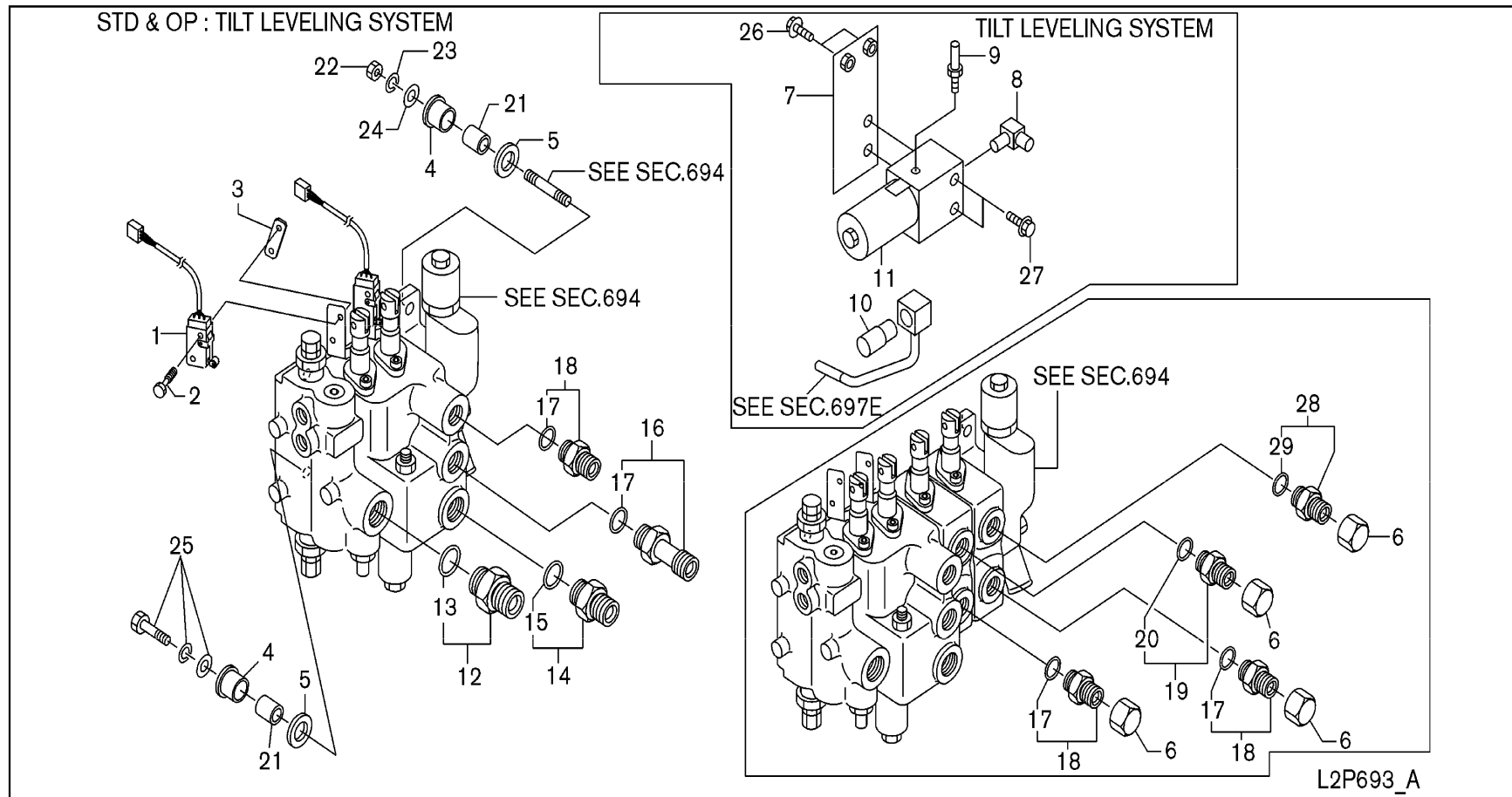
SEC. 693A

HYDRAULIC CONTROL VALVE

VALVULA DE CONTROL HIDRAULICO

HYDRAULIKSTEUERVENTIL

SOUPAPE DE COMMANDE HYDRAULIQUE



693A-1

SEC. 693A

HYDRAULIC CONTROL VALVE

VALVULA DE CONTROL HIDRAULICO

HYDRAULIKSTEUERVENTIL

SOUPAPE DE COMMANDE HYDRAULIQUE

APPLIED MODEL																													
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
P	P	P	P	U	U	U	U	Y	P	P	P	P	U	U	U	U	Y	U	U	U	U	Y	U	U	U	Y	U	U	
																	J	J	G	G	G	G	G	G	G	G	G		
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3		
0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	5	8	8	8	0	0	0	0	5	5	5	5		
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	J	D	L	J	D	L	J	D	L	J	
V	V	V	S	V	S	V	V	S	V	V	S	V	V	S	V	V	S	V	V	S	V	V	S	V	V	S	V	V	
K																													
D	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*</										

N	S	KEY NO.	L	PART NO.	PART NAME	SPECIFICATION	Q	APPLIED	IC	FORMER	K
C			E				T	DATE	A	PART NO.	D
		01	2	25565-FK200	SWITCH ASSY	F/CONT VLVX3 TILT LEVELING SYSTEM	02	0107-1111			
N		02	2	25565-FK200		F/CONT VLVX3 TILT LEVELING SYSTEM	01	1111-			
N		03	2	25565-FK200		F/CONT VLVX4	01	0107-			
		04	2	25565-FK200		F/CONT VLVX4 TILT LEVELING SYSTEM	02	0107-			
C		2	01	69540-FK100	BOLT	F/CONT VLVX3 TILT LEVELING SYSTEM	04	0107-1111			
N		02	2	69540-FK100		F/TILT LEVELING SYSTEM	02	1111-			
N		03	2	69540-FK100		F/CONT VLVX4	02	0107-			
N		04	2	69540-FK100		F/CONT VLVX4 TILT LEVELING SYSTEM	04	0107-			
		3	01	69393-FK100	BRACKET-MICRO SWITCH	F/TILT LEVELING SYSTEM	02	0107-0508			
C		02	2	69393-FK10A		F/CONT VLVX3 TILT LEVELING SYSTEM	02	0508-1111			
N		03	2	69393-FK10A		F/CONT VLVX3 TILT LEVELING SYSTEM	01	1111-			
		04	2	69393-FK100		F/CONT VLVX4	01	0107-0308			
C		05	2	69393-FK10A		F/CONT VLVX4	01	0308-			
N		06	2	69393-FK10A		F/CONT VLVX4 TILT LEVELING SYSTEM	02	0308-			
		4	01	69391-L4000	INSULATOR-HYDRAULIC CONTROL VALVE		03	0107-			
		5	01	69392-FK000	INSULATOR-HYDRAULIC CONTROL VALVE		03	0107-			
		6	01	69395-L1100	PLUG ASSY		02	0107-			
		02	1	69395-L1100		F/CONT VLVX4	04	0107-			
		7	01	69479-FK100	BRACKET-HYDRAULIC CONTROL VALVE	F/TILT LEVELING SYSTEM	01	0107-			
C		8	01	70983-L1100	CONN ASSY-90 ELBOW	F/TILT LEVELING SYSTEM	01	0107-0313			
N		02	1	69350-15K00	CONN ASSY-VALVE	F/TILT LEVELING SYSTEM	01	0313-			
C		9	01	70257-L1100	CONN ASSY, 3/8	F/TILT LEVELING SYSTEM	01	0107-0313			
N		02	1	69350-FK010	CONN ASSY, PF 3/8	F/TILT LEVELING SYSTEM	01	0313-			
		10	01	25070-FK100	SENSOR ASSY	F/TILT LEVELING SYSTEM	01	0107-			
C		11	01	69313-FK110	VALVE ASSY-SOL	F/TILT LEVELING SYSTEM	01	0107-0313			
N		02	1	69313-GE00A		F/TILT LEVELING SYSTEM	01	0313-			
		12	01	69353-L6000	CONNECTOR-P1 PORT		01	0107-			
		13	01	69173-L1100	O RING		01	0107-			
		14	01	69350-FK000	CONNECTOR-A1,PORT		01	0107-			
		15	01	69370-L1100	O RING		01	0107-			
		16	01	69350-FK010	CONNECTOR-A2,PORT		01	0107-			
		17	01	69371-L1100	O RING		03	0107-			
		02	2	69371-L1100		F/CONT VLVX4	04	0107-			
		18	01	69662-L1100	CONNECTOR-B2,A3 PORT		02	0107-			
		02	1	69662-L1100	CONNECTOR-B2,A3,A4 PORT	F/CONT VLVX4	03	0107-			
C		19	01	69662-L1100	CONNECTOR-B3 PORT	F/2 STAGE MAST	01	0107-			
		02	1	69350-L7001		F/3 STAGE MAST	01	0107-			

693A-2

HYDRAULIC CONTROL VALVE

HYDRAULIKSTEUERVENTIL

SOUPAPE DE COMMANDE HYDRAULIQUE

[illegible]

NOTE

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

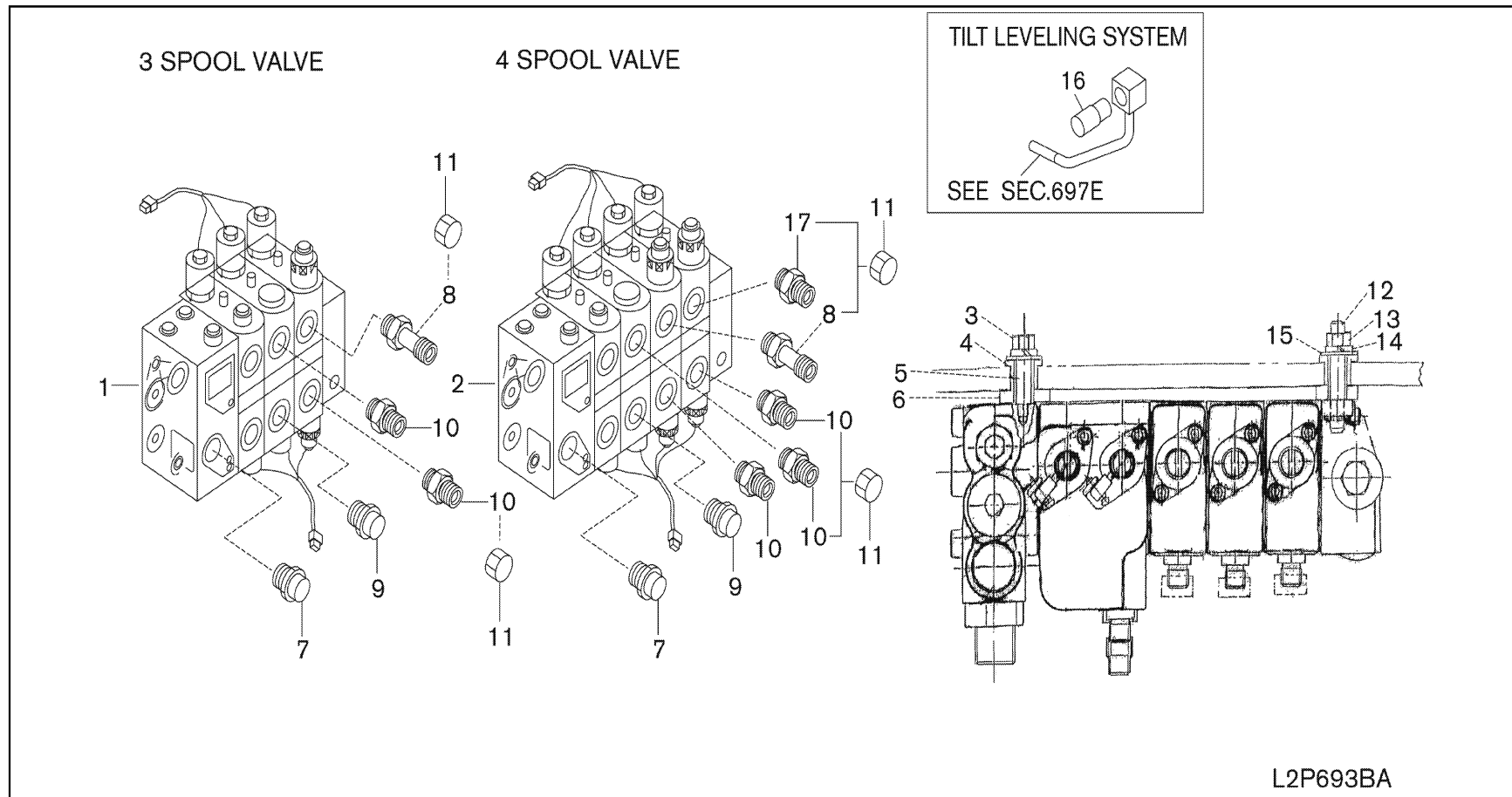
SEC. 693B

HYDRAULIC CONTROL VALVE (FC OPTION)

VALVULA DE CONTROL HIDRAULICO

HYDRAULIKSTEUERVENTIL

SOUPAPE DE COMMANDE HYDRAULIQUE



693B-1

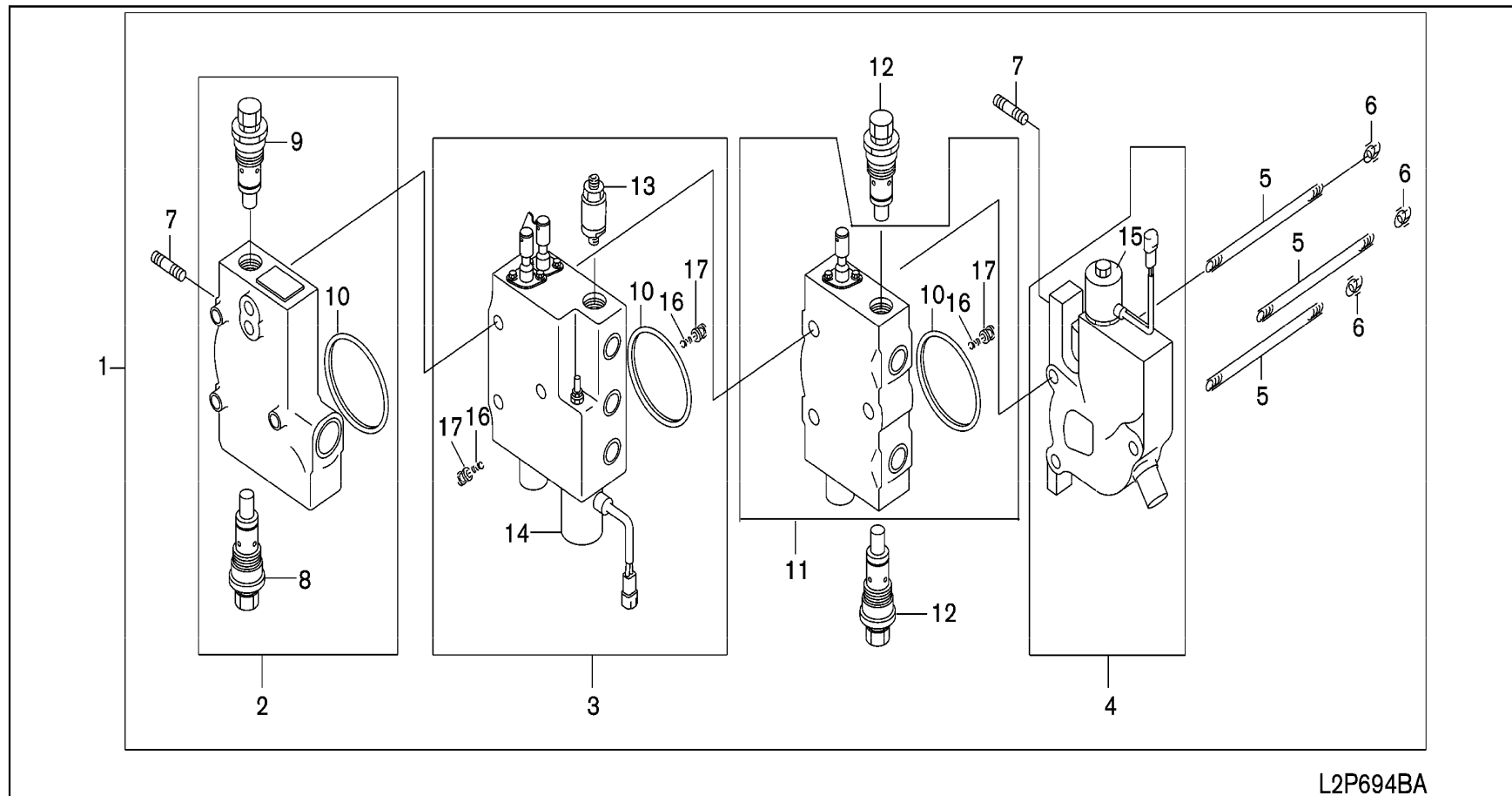
SEC. 694B

HYDRAULIC CONTROL VALVE FITTING (3 SPOOL VALVE)

PARTES DE FIJACION DE LA VALVULA DE CONTROL HIDRAULICO

BESCHLAGTEILE DES HYDRAULIKSTEUERVENTILS

PIECES DE FIXATION DE SOUPEPE DE HYDRAULIQUE



L2P694BA

694B-1

SEC. 694B

HYDRAULIC CONTROL VALVE FITTING (3 SPOOL VALVE)

PARTES DE FIJACION DE LA VALVULA DE CONTROL HIDRAULICO

BESCHLAGTEILE DES HYDRAULIKSTEUERVENTILS

PIECES DE FIXATION DE SOUPAPE DE HYDRAULIQUE

APPLIED MODEL																													
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
P	P	P	P	U	U	U	U	Y	P	P	P	P	U	U	U	U	Y	U	U	U	U	Y	U	U	U	Y	U	U	Y
																	J	J	J	G	G	G	G	G	G	G	G	G	
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3	3	
0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	5	8	8	8	0	0	0	0	5	5	5	5	5	
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	J	D	L	J	D	L	J	D	L	J	
V	V	V	S	V	V	V	S	V	V	V	S	V	V	V	S	V	V	V	V	V	V	V	V	V	V	V	V	V	
K																													
D	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
																			*	*	*	*	*	*	*	*	*	*	

N	S	KEY NO.	L	PART NO.	PART NAME	SPECIFICATION	Q	APPLIED	IC	FORMER	K
C			E				T	DATE	A	PART NO.	D
		3 21	1	69339-FK00A	KIT-SEAL, O RING	F/TILT LEVELING SYSTEM	01	1108-			
		22	1	69339-FK10B			01	0107-0607			
		23	1	69339-FK01A			01	0607-			
		24	1	69339-FK10B		F/TILT LEVELING SYSTEM	01	0607-0109			
		25	1	69339-FK01A		F/TILT LEVELING SYSTEM	01	0109-			
		4 01	2	69326-FJ300	HOUSING-OUTLET		01	0107-			
		5 01	2	58444-FJ301	ROD-TIE	L=150	03	0107-			
		6 01	2	58448-FJ300	NUT-TIE ROD		03	0107-			
		7 01	2	58426-FJ300	BOLT-STUD		02	0107-			
		8 01	2	69328-FJ30A	VALVE-RELIEF, MAIN		01	0107-			
		02	1	NA-	KIT-SEAL, O RING	CONTACT FACTORY	01	0107-			
		9 01	2	69328-FK10A	VALVE-RELIEF		01	0107-			
		02	1	NA-	KIT-SEAL, O RING	CONTACT FACTORY	01	0107-			
		10 01	2	69386-FK102	RING-O HOUSING		03	0107-			
		11 01	2	69324-FJ301	HOUSING ASSY-VALVE NO. 2		01	0107-0607			
		02	2	69324-FJ31A			01	0607-			
		03	2	69324-FJ301		F/TILT LEVELING SYSTEM	01	0607-0209			
		04	2	69324-FJ31A		F/TILT LEVELING SYSTEM	01	0209-			
		05	2	69324-FJ301		F/TILT LEVELING SYSTEM	01	0607-1108			
		06	2	69324-FJ31A		F/TILT LEVELING SYSTEM	01	1108-			
		07	2	69324-FJ301		F/TILT LEVELING SYSTEM	01	0607-0109			
		08	2	69324-FJ31A		F/TILT LEVELING SYSTEM	01	0109-			
		09	1	69339-FK110	KIT-SEAL, O RING		01	0107-0607			
		10	1	69339-FK02A			01	0607-			
		11	1	69339-FK110		F/TILT LEVELING SYSTEM	01	0607-0209			
		12	1	69339-FK02A		F/TILT LEVELING SYSTEM	01	0209-			
		13	1	69339-FK110		F/TILT LEVELING SYSTEM	01	0607-1108			
		14	1	69339-FK02A		F/TILT LEVELING SYSTEM	01	1108-			
		15	1	69339-FK110		F/TILT LEVELING SYSTEM	01	0607-0109			
		16	1	69339-FK02A		F/TILT LEVELING SYSTEM	01	0109-			
		12 01	2	69328-FJ302	VALVE-RELIEF		02	0107-			
		02	1	NA-	KIT-SEAL, O RING	CONTACT FACTORY	02	0107-			
		13 01	2	58080-FK120	FLOW REGULATOR VALVE ASSY		01	0107-			
		02	2	58080-FK320			01	0107-			
N		03	2	NA-		F/TILT LEVELING SYSTEM	01	1111-			
		14 01	3	69313-FK12A	VALVE ASSY-SOLENOID		01	0107-0607			
		02	3	69313-FK110			01	0607-1209			

694B-3

HYDRAULIC CONTROL VALVE FITTING (3 SPOOL VALVE)

BESCHLAGTEILE DES HYDRAULIKSTEUERVENTILS

PIECES DE FIXATION DE SOUPAPE DE HYDRAULIQUE

[illegible]

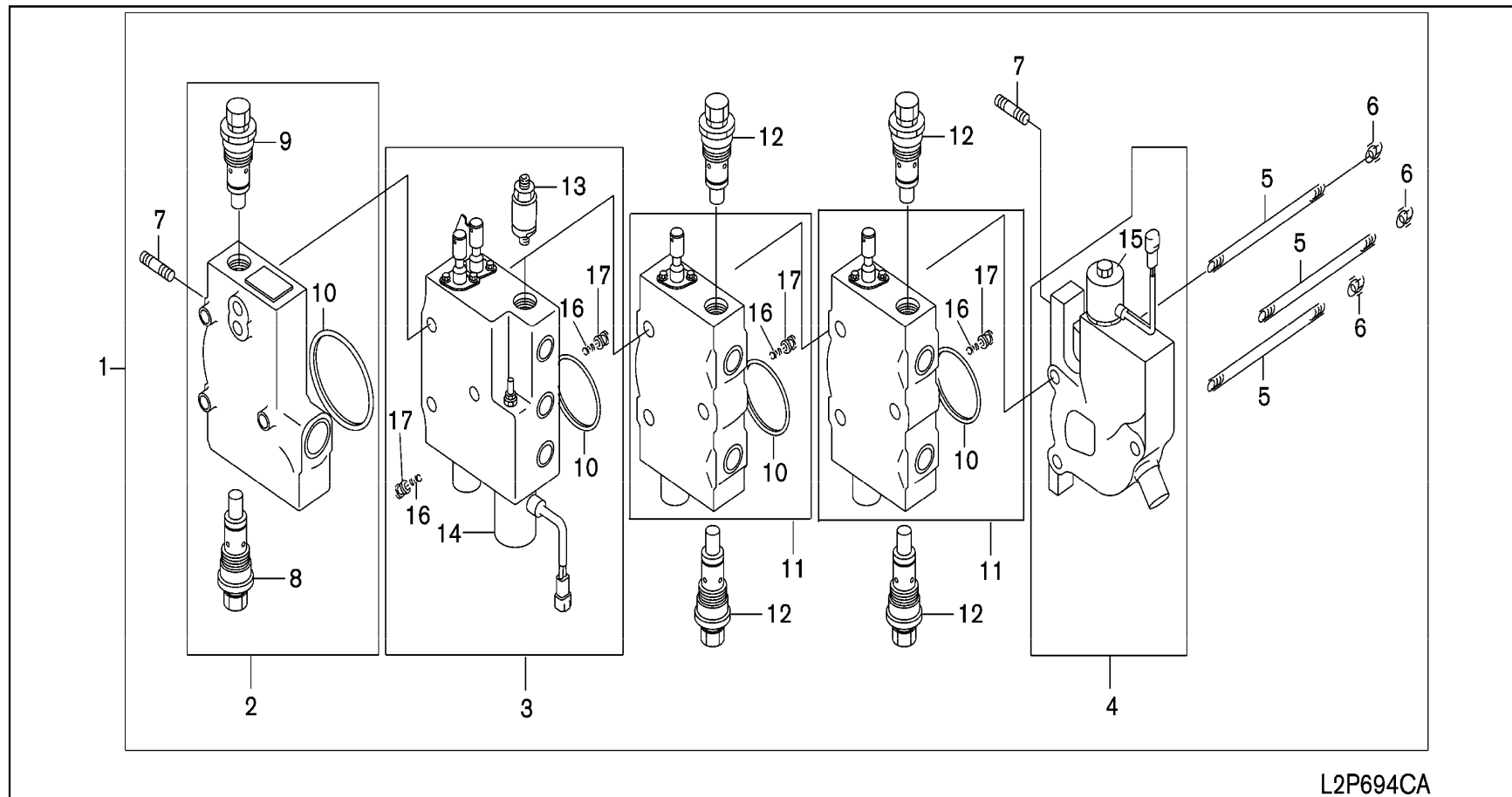
SEC. 694C

HYDRAULIC CONTROL VALVE FITTING (4 SPOOL VALVE)

PARTES DE FIJACION DE LA VALVULA DE CONTROL HIDRAULICO

BESCHLAGTEILE DES HYDRAULIKSTEUERVENTILS

PIECES DE FIXATION DE SOUPEPE DE HYDRAULIQUE



694C-1

SEC. 694C

HYDRAULIC CONTROL VALVE FITTING (4 SPOOL VALVE)

PARTES DE FIJACION DE LA VALVULA DE CONTROL HIDRAULICO

BESCHLAGTEILE DES HYDRAULIKSTEUERVENTILS

PIECES DE FIXATION DE SOUPAPE DE HYDRAULIQUE

APPLIED MODEL																												
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I
P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
U	U	U	U	U	U	U	U	U	U	U	U	U	U	U	U	U	U	U	U	U	U	U	U	U	U	U	U	U
Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y
J	J	J	J	J	J	J	J	J	J	J	J	J	J	J	J	J	J	J	J	J	J	J	J	J	J	J	J	J
G	G	G	G	G	G	G	G	G	G	G	G	G	G	G	G	G	G	G	G	G	G	G	G	G	G	G	G	G
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J
V	V	V	S	V	V	S	V	V	S	V	V	S	V	V	S	V	V	S	V	V	S	V	V	S	V	V	S	V

N C	S	KEY NO.	L E V	PART NO.	PART NAME	SPECIFICATION	Q T Y	APPLIED DATE	IC A NE	FORMER PART NO.	K D
		4 01	2	69326-FJ300	HOUSING-OUTLET		01	0107-			
		5 01	2	58444-FJ305	ROD-TIE	L=188	03	0107-			
		6 01	2	58448-FJ300	NUT-TIE ROD		03	0107-			
		7 01	2	58426-FJ300	BOLT-STUD		02	0107-			
		8 01	2	69328-FJ30A	VALVE-RELIEF, MAIN		01	0107-			
		02	1	NA-	KIT-SEAL, O RING	CONTACT FACTORY	01	0107-			
		9 01	2	69328-FK10A	VALVE-RELEF		01	0107-			
		02	1	NA-	KIT-SEAL, O RING	CONTACT FACTORY	01	0107-			
		10 01	3	69386-FK102	RING-O HOUSING		04	0107-			
		11 01	2	69324-FJ301	HOUSING ASSY-VALVE NO. 2		02	0107-0807			
		02	2	69324-FJ31A			02	0807-			
		03	2	69324-FJ301		F/TILT LEVELING SYSTEM	02	0807-0109			
		04	2	69324-FJ31A		F/TILT LEVELING SYSTEM	02	0109-			
		05	2	69324-FJ301		F/TILT LEVELING SYSTEM	02	0807-1208			
		06	2	69324-FJ31A		F/TILT LEVELING SYSTEM	02	1208-			
		07	2	69324-FJ301		F/TILT LEVELING SYSTEM	02	0807-1008			
		08	2	69324-FJ31A		F/TILT LEVELING SYSTEM	02	1008-			
		09	1	69339-FK110	KIT-SEAL, O RING		02	0107-0807			
		10	1	69339-FK02A			02	0807-			
		11	1	69339-FK110		F/TILT LEVELING SYSTEM	02	0807-0109			
		12	1	69339-FK02A		F/TILT LEVELING SYSTEM	02	0109-			
		13	1	69339-FK110		F/TILT LEVELING SYSTEM	02	0807-1208			
		14	1	69339-FK02A		F/TILT LEVELING SYSTEM	02	1208-			
		15	1	69339-FK110		F/TILT LEVELING SYSTEM	02	0807-1008			
		16	1	69339-FK02A		F/TILT LEVELING SYSTEM	02	1008-			
		12 01	3	69328-FJ302	VALVE-RELIEF		04	0107-			
		02	1	NA-	KIT-SEAL, O RING	CONTACT FACTORY	04	0107-			
		13 01	2	58080-FK120	FLOW REGULATOR VALVE ASSY		01	0107-			
		02	2	58080-FK320			01	0107-			
		14 01	3	69313-FK12A	VALVE ASSY-SOLENOID		01	0107-0807			
		02	3	69313-FK110			01	0807-1209			
		03	3	69313-FK12A			01	1209-			
		04	4	69313-FK102	SOLENOID		01	0107-1209			
		05	4	69313-GG01A			01	1209-			
		15 01	3	69313-FK12B	VALVE ASSY-SOLENOID		01	0107-			
		02	4	69313-FK102	SOLENOID		01	0107-1209			
		03	4	69313-GG01A			01	1209-			

694C-3

HYDRAULIC CONTROL VALVE FITTING (4 SPOOL VALVE)

BESCHLAGTEILE DES HYDRAULIKSTEUERVENTILS

PIECES DE FIXATION DE SOUPAPE DE HYDRAULIQUE

[illegible]

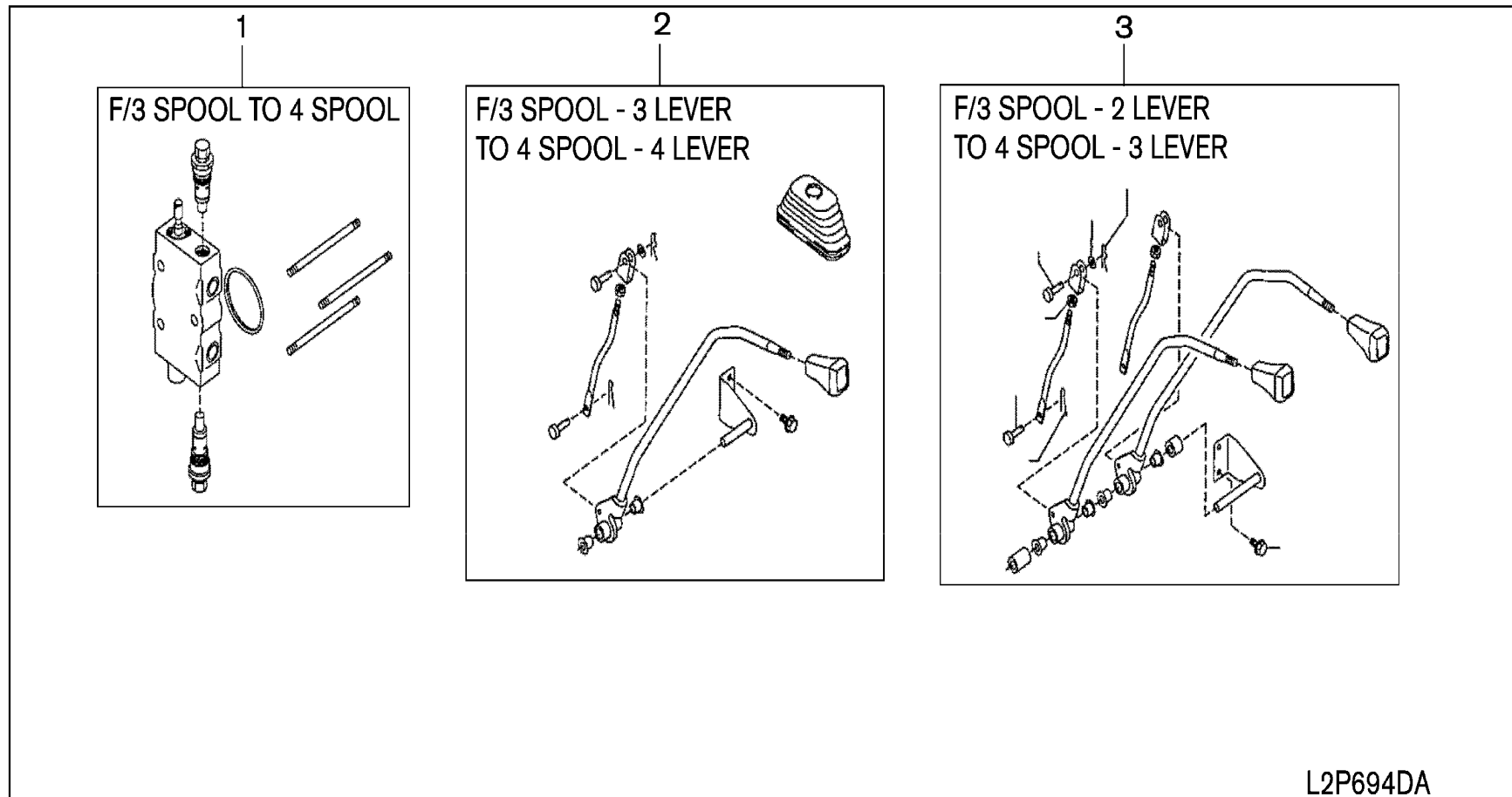
SEC. 694D

HYDRAULIC CONTROL VALVE FITTING (KIT PARTS)

PARTES DE FIJACION DE LA VALVULA DE CONTROL HIDRAULICO

BESCHLAGTEILE DES HYDRAULIKSTEUERVENTILS

PIECES DE FIXATION DE SOUPEPE DE HYDRAULIQUE



694D-1

HYDRAULIC CONTROL VALVE FITTING (KIT PARTS)

BESCHLAGTEILE DES HYDRAULIKSTEUERVENTILS

PIECES DE FIXATION DE SOUPAPE DE HYDRAULIQUE

[illegible]

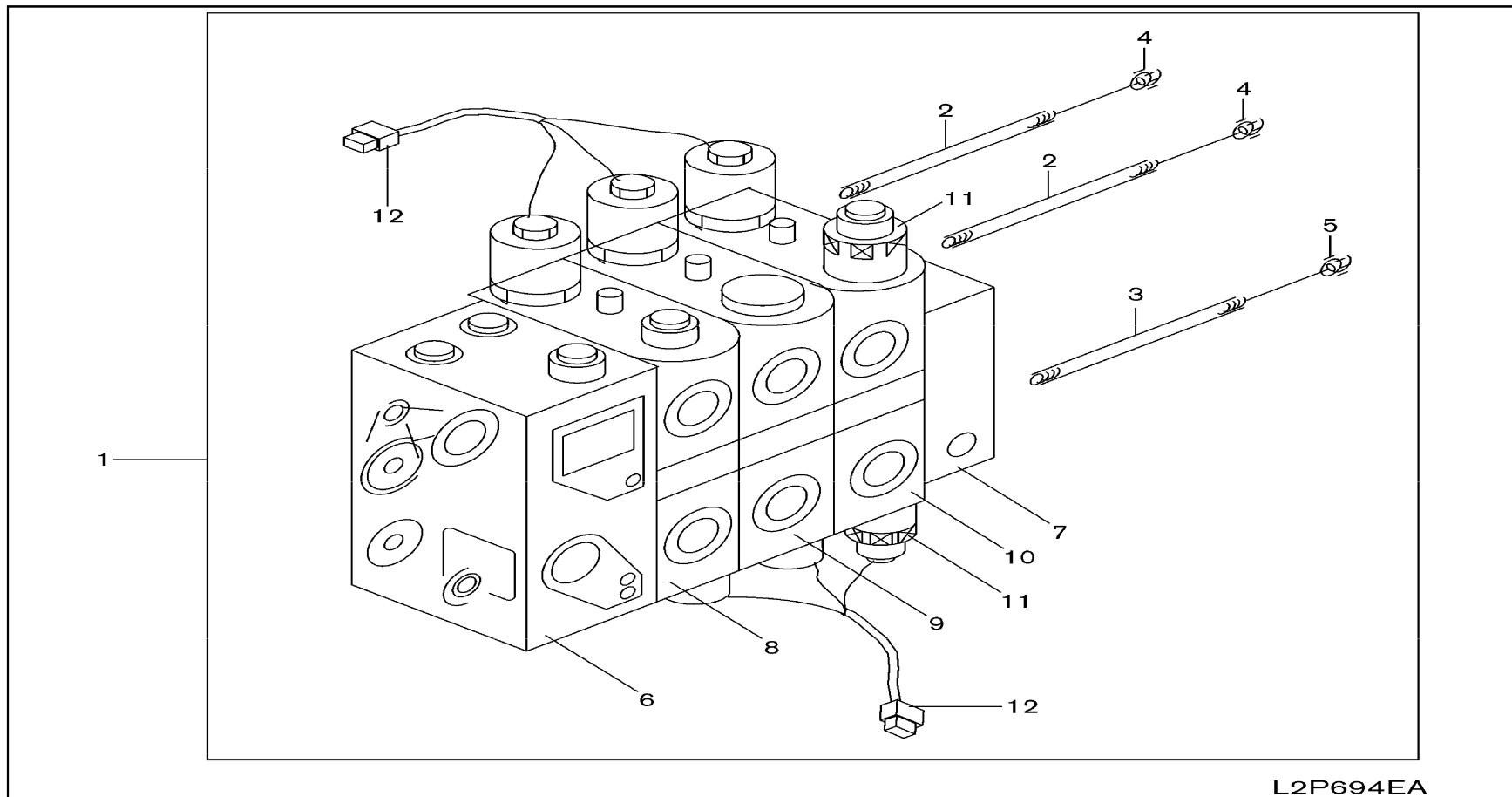
SEC. 694E

HYDRAULIC CONTROL VALVE FITTING (FC OPTION-3 SPOOL VALVE)

PARTES DE FIJACION DE LA VALVULA DE CONTROL HIDRAULICO

BESCHLAGTEILE DES HYDRAULIKSTEUERVENTILS

PIECES DE FIXATION DE SOUPEPE DE HYDRAULIQUE



694E-1

SEC. 694E

HYDRAULIC CONTROL VALVE FITTING (FC OPTION-3 SPOOL VALVE)

PARTES DE FIJACION DE LA VALVULA DE CONTROL HIDRAULICO

BESCHLAGTEILE DES HYDRAULIKSTEUERVENTILS

PIECES DE FIXATION DE SOUPAPE DE HYDRAULIQUE

N C	S	KEY NO.	L E V	PART NO.	PART NAME	SPECIFICATION	Q T Y	APPLIED DATE	IC A NE	FORMER PART NO.	K D																													
												01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
		1	01	1	69320-GG00A	VALVE ASSY-CONT		01	0507-			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*				
		2	01	2	69380-GG01A	ROD-TIE		02	0507-			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*				
		3	01	2	69380-GG00A	ROD-TIE		01	0507-			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*				
		4	01	2	58449-L0100	NUT-TIE ROD		02	0507-			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*				
		5	01	2	58448-L0100	NUT-TIE ROD		01	0507-			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*				
		6	01	2	69324-GG03B	HOUSING ASSY-VALVE		01	0507-			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*				
		7	01	2	69326-GG00B	HOUSING-OUTLET		01	0507-			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*				
		8	01	2	69324-GG02B	HOUSING ASSY-VALVE		01	0507-			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*				
		9	01	2	69324-GG00B	HOUSING ASSY-VALVE		01	0507-			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*				
		10	01	2	69324-GG01B	HOUSING ASSY-VALVE		01	0507-			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*				
		11	01	2	69328-GA10C	VALVE-RELIEF		02	0507-			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*				
		12	01	2	69164-GG00A	CONN ASSY		02	0507-			*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*				
																					</																			

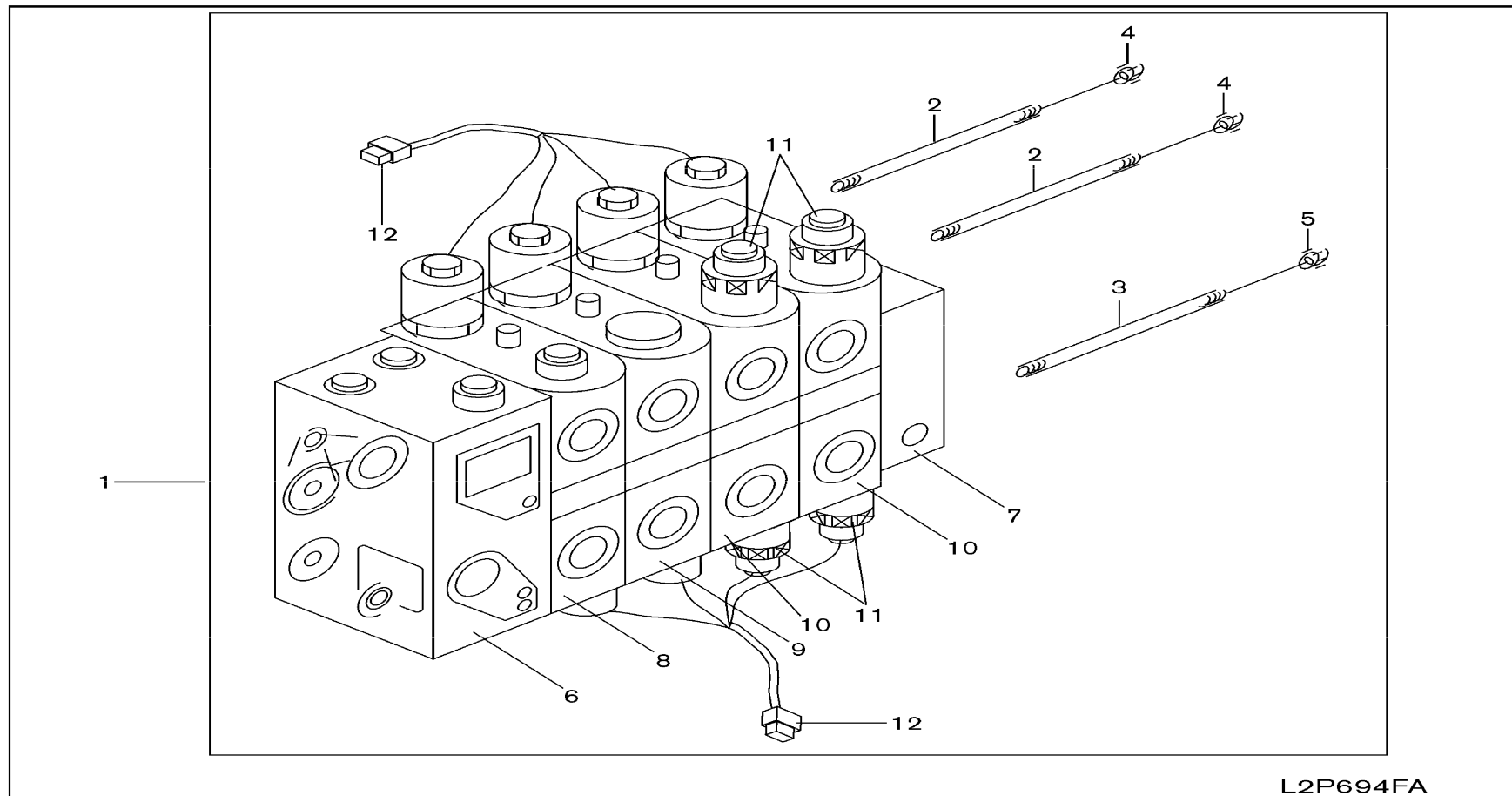
SEC. 694F

HYDRAULIC CONTROL VALVE FITTING (FC OPTION-4 SPOOL VALVE)

PARTES DE FIJACION DE LA VALVULA DE CONTROL HIDRAULICO

BESCHLAGTEILE DES HYDRAULIKSTEUERVENTILS

PIECES DE FIXATION DE SOUPEPE DE HYDRAULIQUE



694F-1

PIECES DE FIXATION DE SOUPAPE DE HYDRAULIQUE

[illegible]

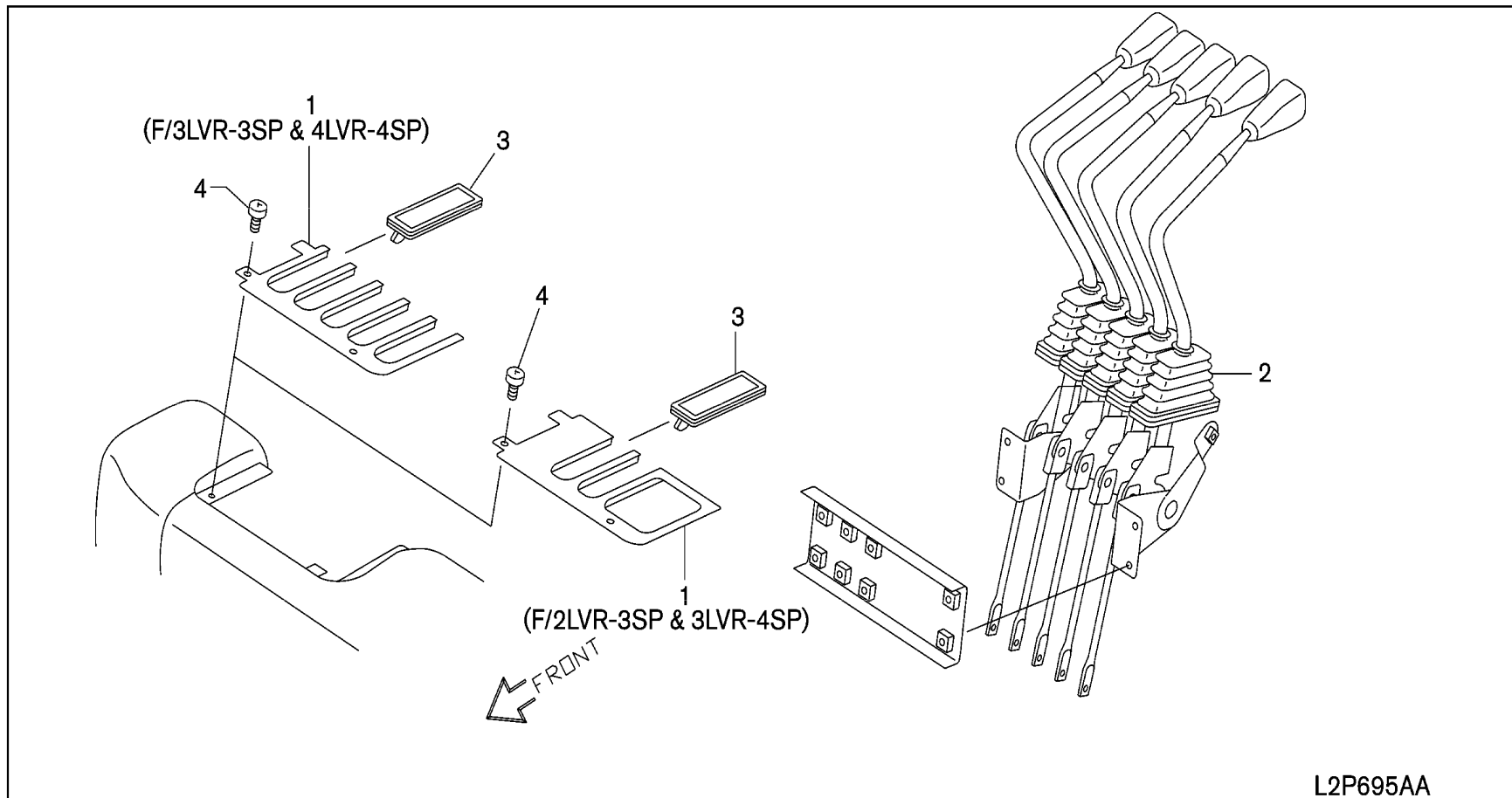
SEC. 695A

HYDRAULIC CONTROL LEVER (FITTING PARTS)

PALANCA DE CONTROL HIDRAULICO

HYDRAULIKSTEUERHBEL

LEVIER DE COMMANDE HYDRAULIQUE



695A-1

HYDRAULIC CONTROL LEVER (FITTING PARTS)

HYDRAULIKSTEUERHBEL

LEVIER DE COMMANDE HYDRAULIQUE

[illegible]

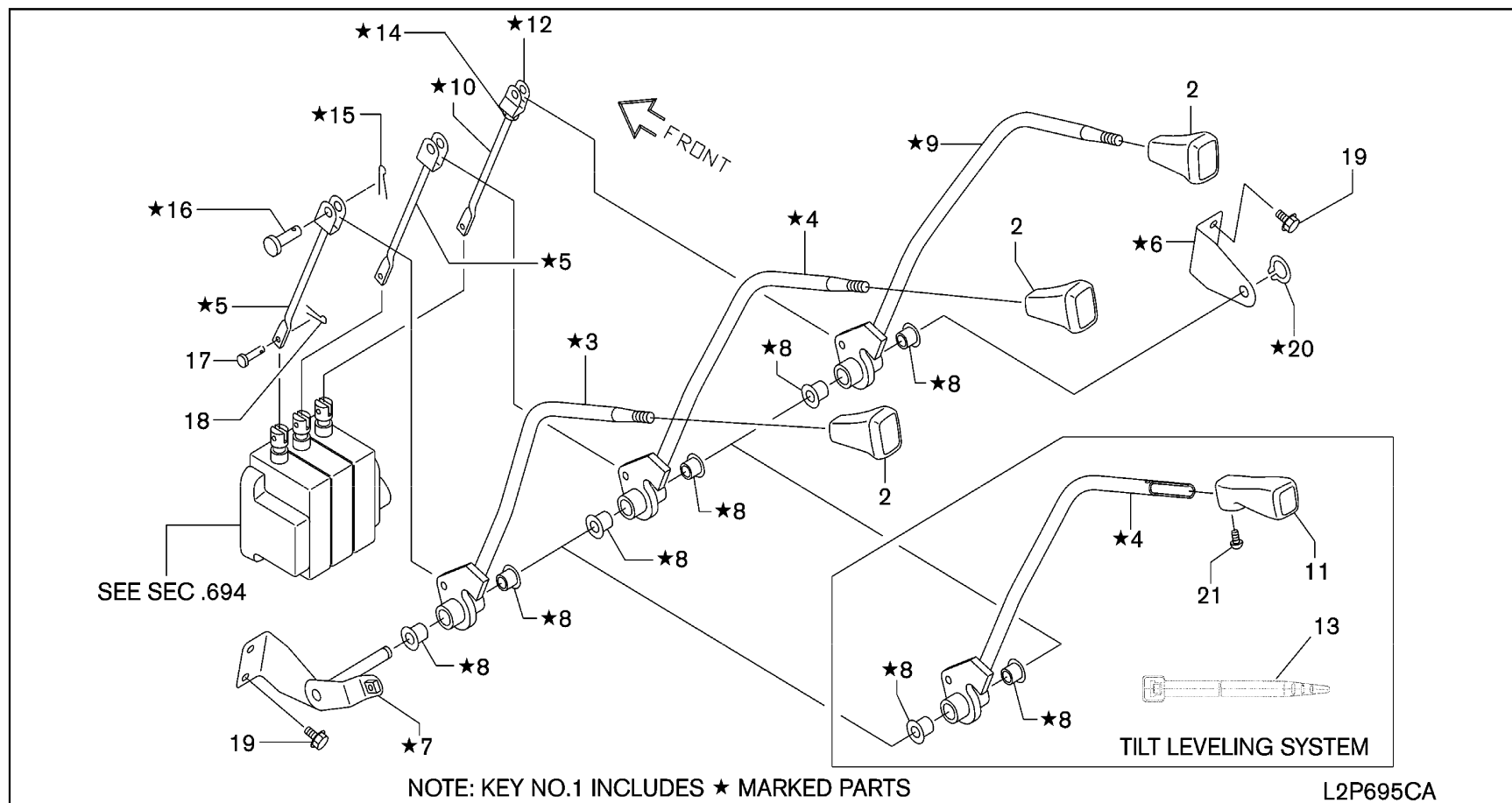
SEC. 695C

HYDRAULIC CONTROL LEVER (3 SPOOL-3 LEVER)

PALANCA DE CONTROL HIDRAULICO

HYDRAULIKSTEUERHBEL

LEVIER DE COMMANDE HYDRAULIQUE



695C-1

HYDRAULIC CONTROL LEVER (3 SPOOL-3 LEVER)

HYDRAULIKSTEUERHBEL

LEVIER DE COMMANDE HYDRAULIQUE

[illegible]

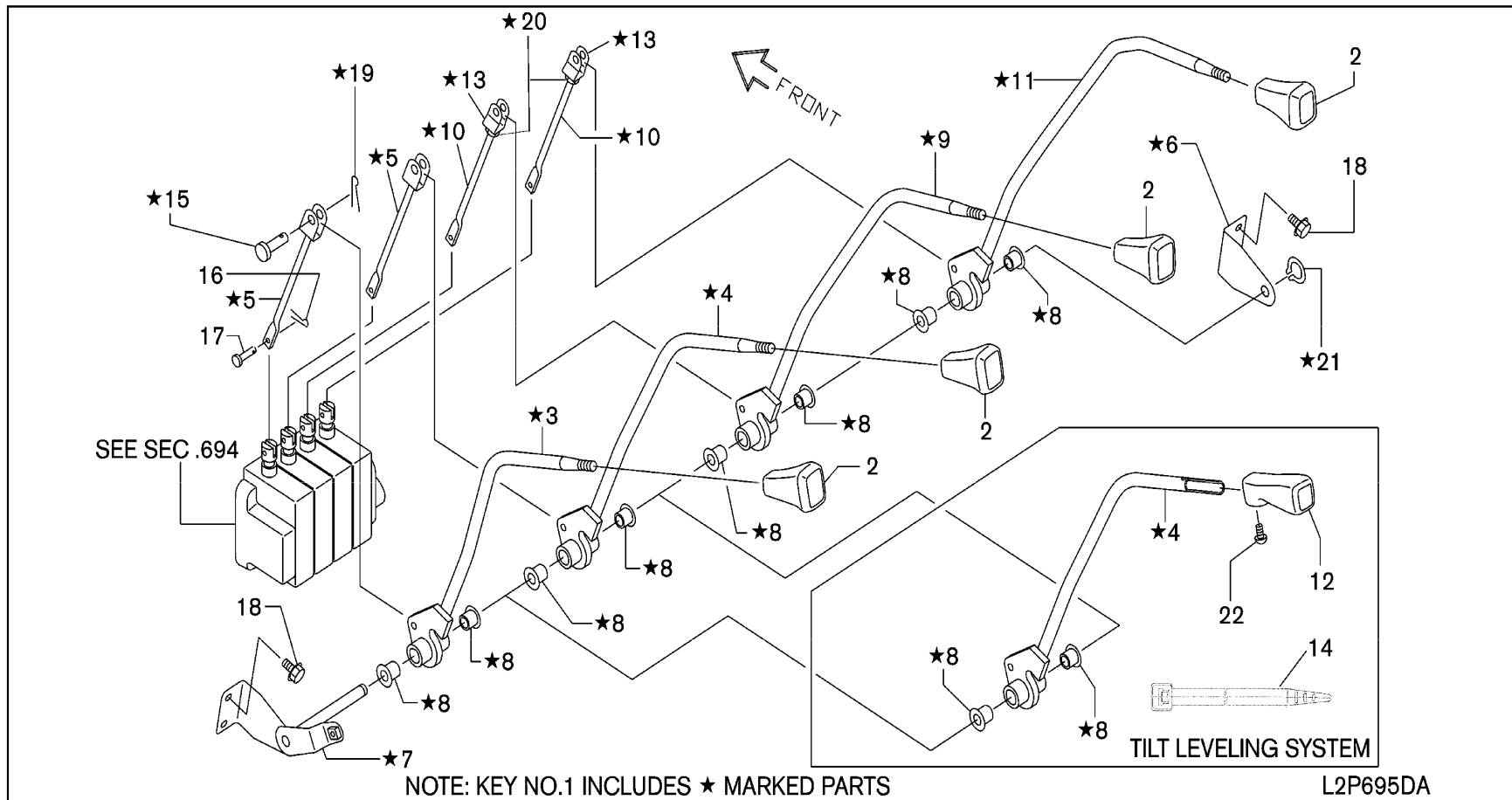
SEC. 695D

HYDRAULIC CONTROL LEVER (4 SPOOL-4 LEVER)

PALANCA DE CONTROL HIDRAULICO

HYDRAULIKSTEUERHBEL

LEVIER DE COMMANDE HYDRAULIQUE



695D-1

HYDRAULIC CONTROL LEVER (4 SPOOL-4 LEVER)

HYDRAULIKSTEUERHBEL

LEVIER DE COMMANDE HYDRAULIQUE

[illegible]

LEVIER DE COMMANDE HYDRAULIQUE



NOTE

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

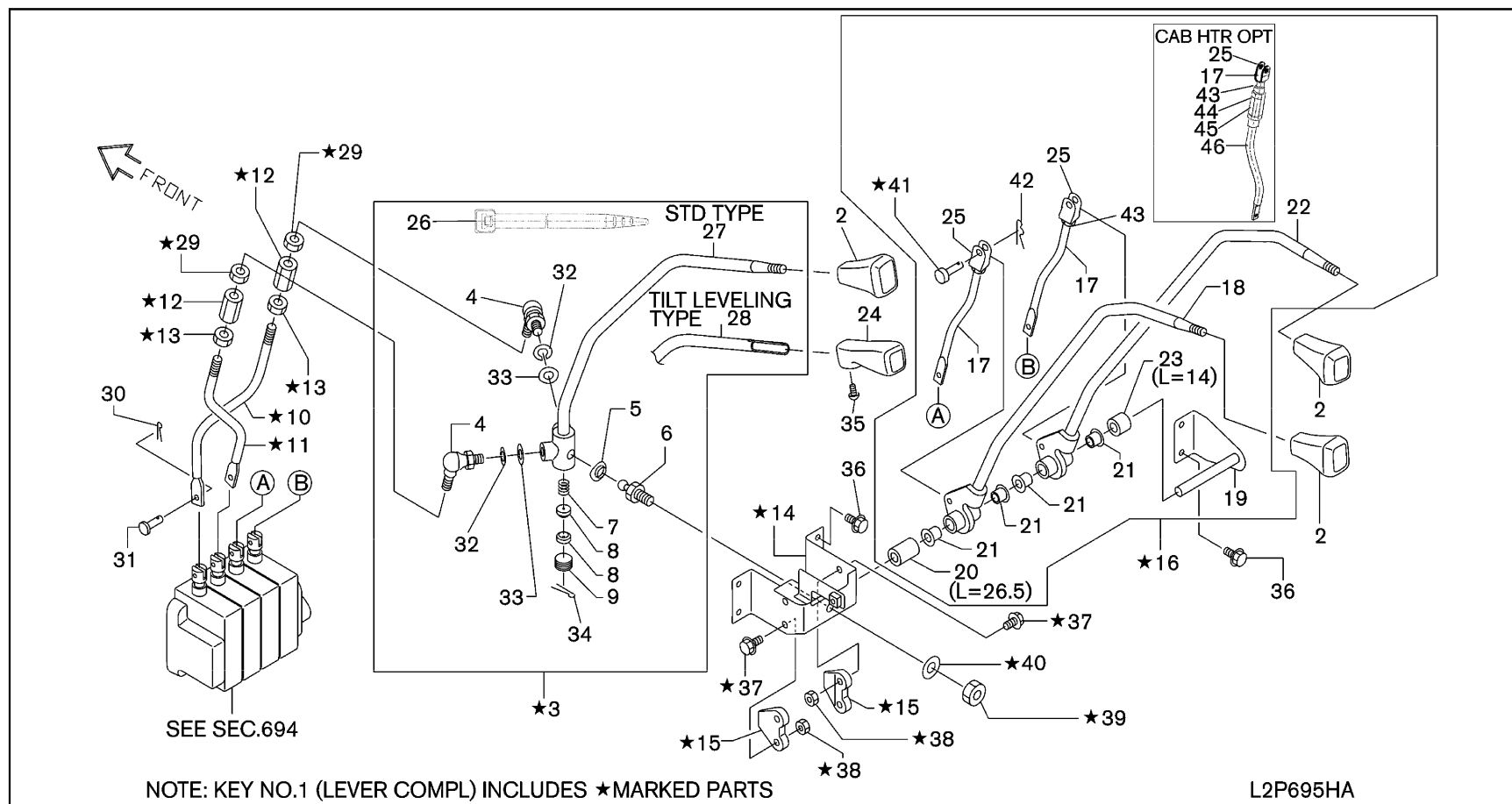
SEC. 695H

HYDRAULIC CONTROL LEVER (4 SPOOL-3 LEVER)

PALANCA DE CONTROL HIDRAULICO

HYDRAULIKSTEUERHBEL

LEVIER DE COMMANDE HYDRAULIQUE



695H-1

HYDRAULIC CONTROL LEVER (4 SPOOL-3 LEVER)

HYDRAULIKSTEUERHBEL

LEVIER DE COMMANDE HYDRAULIQUE

[illegible]

HYDRAULIC CONTROL LEVER (4 SPOOL-3 LEVER)

HYDRAULIKSTEUERHBEL

LEVIER DE COMMANDE HYDRAULIQUE

[illegible]

NOTE

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

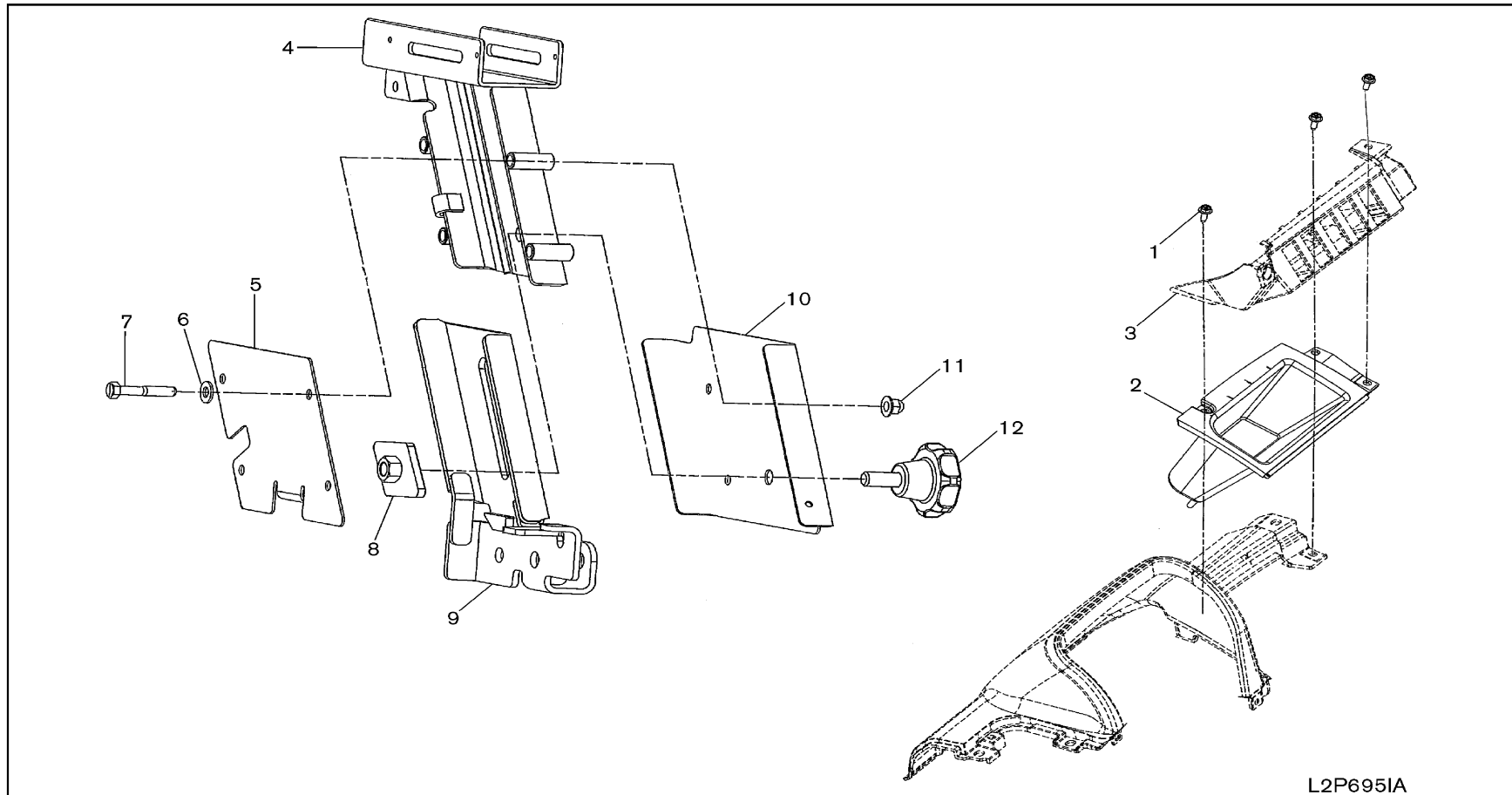
SEC. 695I

HYDRAULIC CONTROL LEVER (FC OPTION FITTING PARTS)

PALANCA DE CONTROL HIDRAULICO

HYDRAULIKSTEUERHBEL

LEVIER DE COMMANDE HYDRAULIQUE



L2P695IA

695I-1

HYDRAULIC CONTROL LEVER (FC OPTION FITTING PARTS)

HYDRAULIKSTEUERHBEL

LEVIER DE COMMANDE HYDRAULIQUE

[illegible]

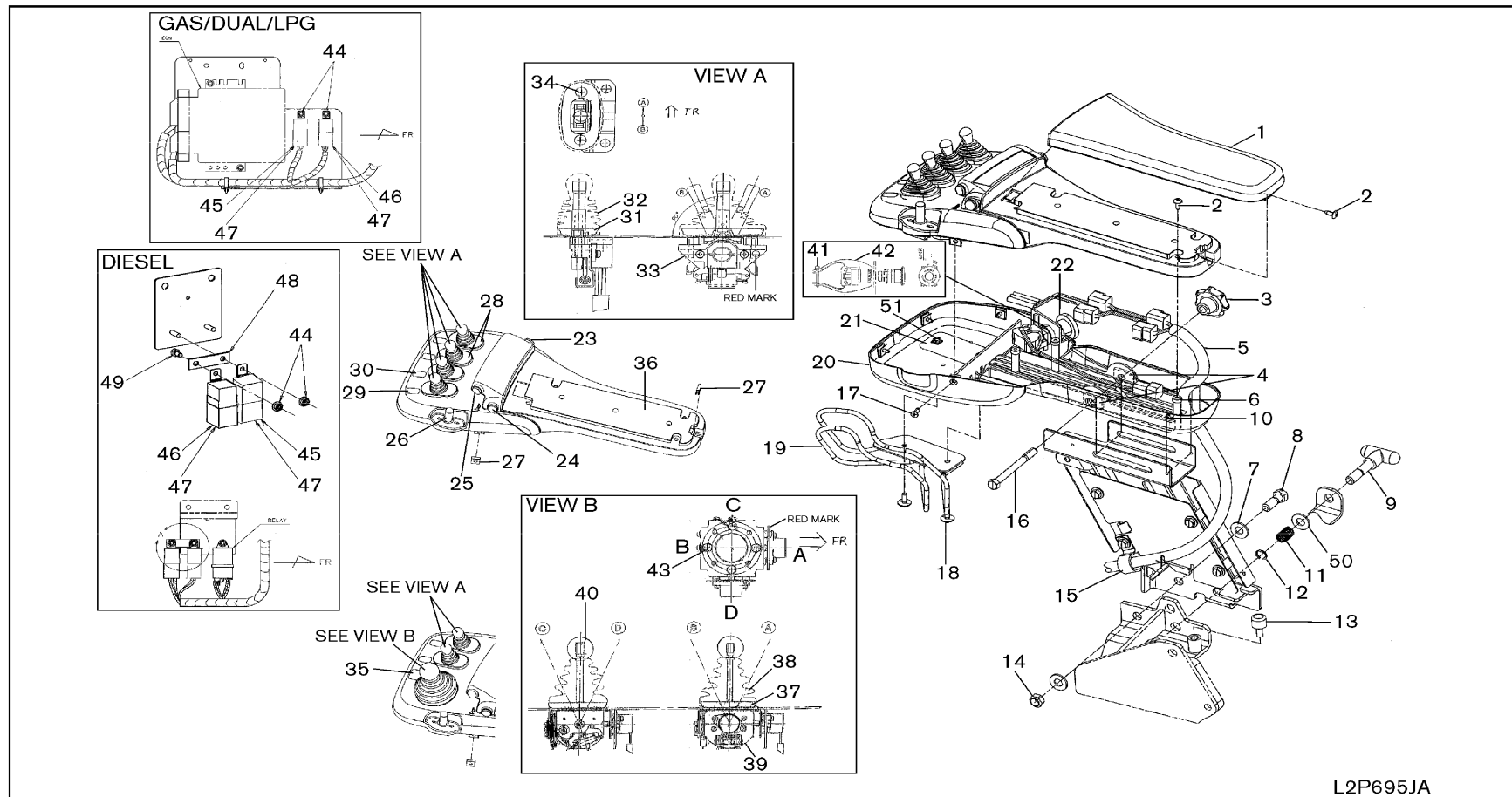
SEC. 695J

HYDRAULIC CONTROL LEVER (FC OPTION)

PALANCA DE CONTROL HIDRAULICO

HYDRAULIKSTEUERHBEL

LEVIER DE COMMANDE HYDRAULIQUE



L2P695JA

695J-1

SEC. 695J

HYDRAULIC CONTROL LEVER (FC OPTION)

PALANCA DE CONTROL HIDRAULICO

HYDRAULIKSTUEHRHBEL

LEVIER DE COMMANDE HYDRAULIQUE

APPLIED MODEL																											
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I
P	P	P	P	U	U	U	U	Y	P	P	P	P	U	U	U	U	Y	U	U	U	U	Y	U	U	U	Y	U
																	J	J	G	G	G	G	G	G	G	G	G
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
0	0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	8	8	8	0	0	0	0	5	5	5	5
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	J	D	L	J	D	L	J	D	L
V	V	V	S	V	V	S	V	V	V	V	S	V	V	V	S	V	V	V	V	V	V	V	V	V	V	V	V
0	1	0	2	0	3	0	4	0	5	0	6	0	7	0	8	0	9	1	0	1	1	2	1	3	1	4	1
1	5	1	6	1	7	1	8	1	9	1	0	1	1	1	2	1	3	1	4	1	5	1	6	1	7	1	8
2	9	1	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1

N	S	KEY NO.	L	PART NO.	PART NAME	SPECIFICATION	Q	APPLIED	IC	FORMER	K
C			E				T	DATE	A	PART NO.	D
		1 01	1	87610-FA20A	PAD ASSY-HIP		01	0507-			
		2 01	1	08540-51642	SCREW-TRH TAP M5-16MM		05	0507-			
		3 01	1	69411-6K01A	KNOB-CONT LEVER		01	0507-			
		4 01	1	69471-6K00E	BRACKET-CONT LEVER		02	0507-			
		5 01	1	24043-GG10A	HARNES-DEVICE		01	0507-			
		6 01	1	68898-6K00A	SPRING NUT M5		04	0507-			
		7 01	1	08915-4421A	WASHER-FLAT M12		02	0507-			
		8 01	1	08124-2351A	SCREW-HHM M12-1.25X35 7T		01	0507-			
		9 01	1	17941-FB085	PIN WITH HANDLE		01	0507-			
		10 01	1	08310-40612	SCREW-PHM M4-0.7X6		03	0507-			
		11 01	1	17940-6G100	SPRING-LATCH		01	0507-			
		12 01	1	00922-51010	RING-SNAP		01	0507-			
		13 01	1	87165-FW40A	STOPPER-FC		01	0507-			
		14 01	1	08912-8421A	NUT		01	0507-			
		15 01	1	69674-04H00	CLAMP-HOSE		02	0507-			
		16 01	1	69139-6K00A	BOLT-HEX		01	0507-			
		17 01	1	08523-51608	SCREW-FC TAP M5X16MM		04	0507-			
		18 01	1	08120-61633	SCREW-HHM M6-1.0X16 W/LK & PW		02	0507-			
		19 01	1	69470-FA20D	PRTOECTOR-CONT LEVER		01	0507-			
		20 01	1	69475-FA20B	COVER-INST LW		01	0507-			
		21 01	1	69470-FA20B	BRACKET ASSY-CONT LEVER		01	0507-0807			
		22 01	1	25250-GG00A	SWITCH ASSY-KILL		01	0507-			
		23 01	1	64891-6K00A	COVER-HOLE		01	0507-			
		24 01	1	25565-GG10A	SWITCH ASSY-HORN		01	0507-			
		25 01	1	64891-6K00A	COVER-HOLE		01	0507-			
		02	1	25565-GG00A	SWITCH ASSY-TILT STOP	F/TILT LEVELING SYSTEM	01	0507-			
		26 01	1	29460-GG10A	SWITCH ASSY-F & R CONT		01	0507-0208			
		02	1	29460-GA00A			01	0208-			
		03	1	29485-6K20A	CAP-SWITCH		01	0507-			
		27 01	1	68898-W1000	SPRING NUT M5		05	0507-			
		28 01	1	64891-FA20A	COVER-HOLE	3 SPOOL ONLY	01	0507-			
		29 01	1	97831-FA20A	PLATE-OPERATION LIFT	F/SEPARATE LIFT/TILT	01	0507-			
		30 01	1	97832-FA20A	PLATE-OPERATION TILT	F/SEPARATE LIFT/TILT	01	0507-			
		31 01	1	69419-6K00A	PLATE-LEVER	3 SPOOL-2 LEVER	01	0507-			
		02	1	69419-6K00A		4 SPOOL-3 LEVER	02	0507-			
		03	1	69419-6K00A		3 SPOOL-3 LEVER	03	0507-			
		04	1	69419-6K00A		4 SPOOL-4 LEVER	04	0507-			

695J-2

HYDRAULIC CONTROL LEVER (FC OPTION)

HYDRAULIKSTEUERHBEL

LEVIER DE COMMANDE HYDRAULIQUE

[illegible]

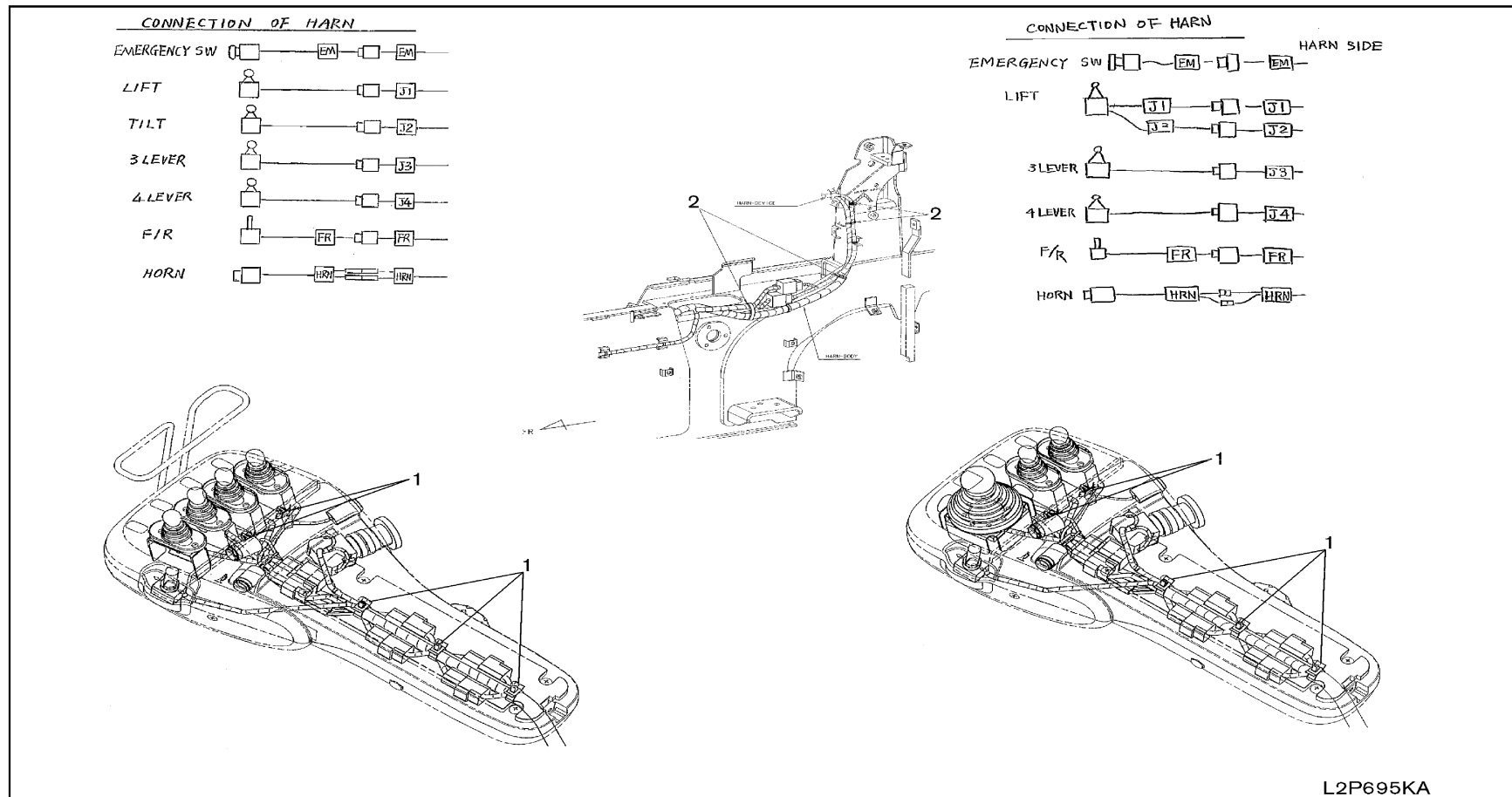
SEC. 695K

HYDRAULIC CONTROL LEVER (FC OPTION WIRING)

PALANCA DE CONTROL HIDRAULICO

HYDRAULIKSTEUERHBEL

LEVIER DE COMMANDE HYDRAULIQUE



LEVIER DE COMMANDE HYDRAULIQUE

[illegible]

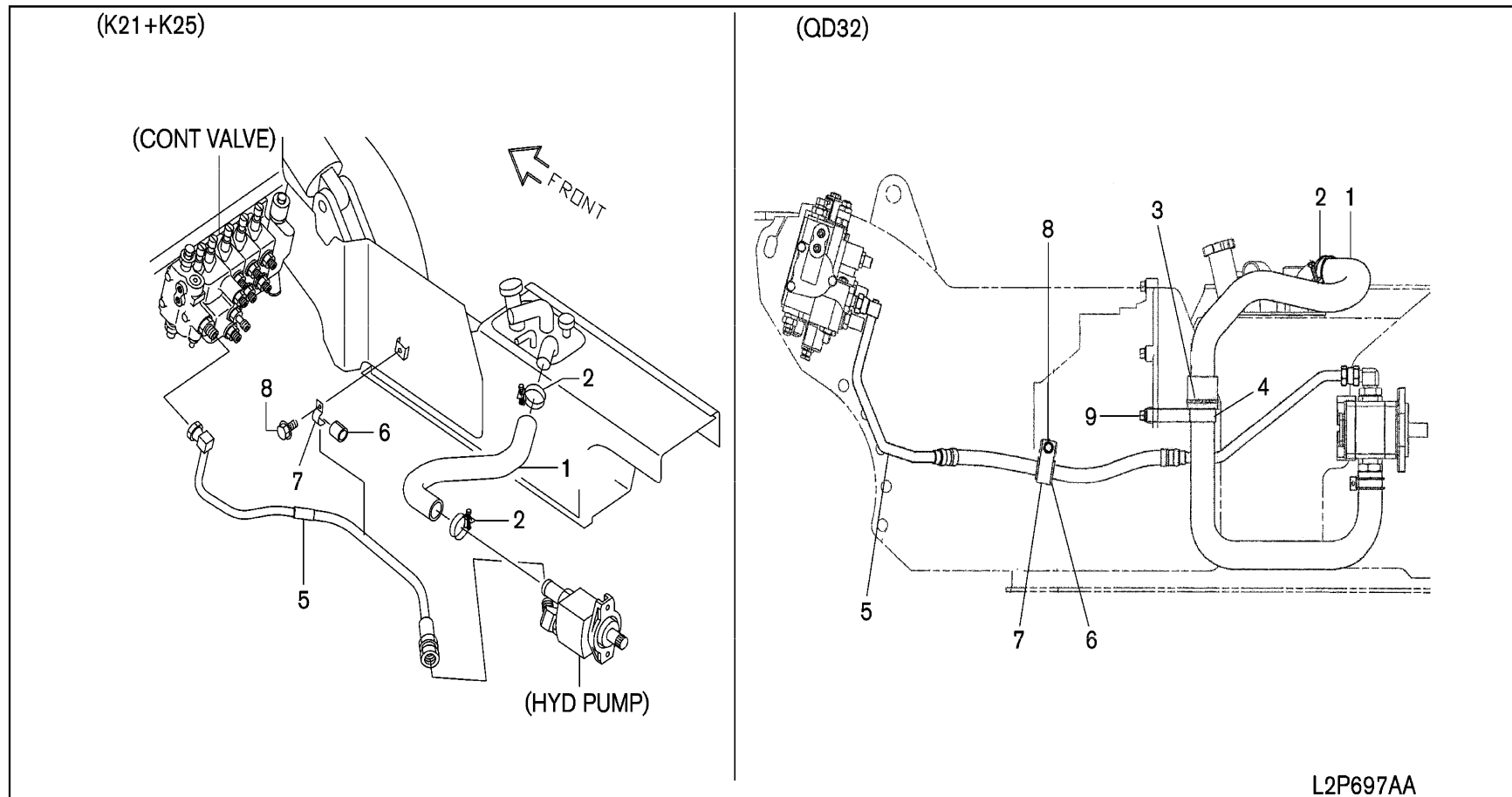
SEC. 697A

HYDRAULIC OIL PIPING (FROM TANK TO PUMP)

TUBERIA HIDRAULICA DE ACEITE

HYDRAULIKÖLLROHRLEITUNG

CANALISATION D'HUILE HYDRAULIQUE



697A-1

HYDRAULIC OIL PIPING (FROM TANK TO PUMP)

HYDRAULIKÖLLROHRLEITUNG

CANALISATION D'HUILE HYDRAULIQUE

[illegible]

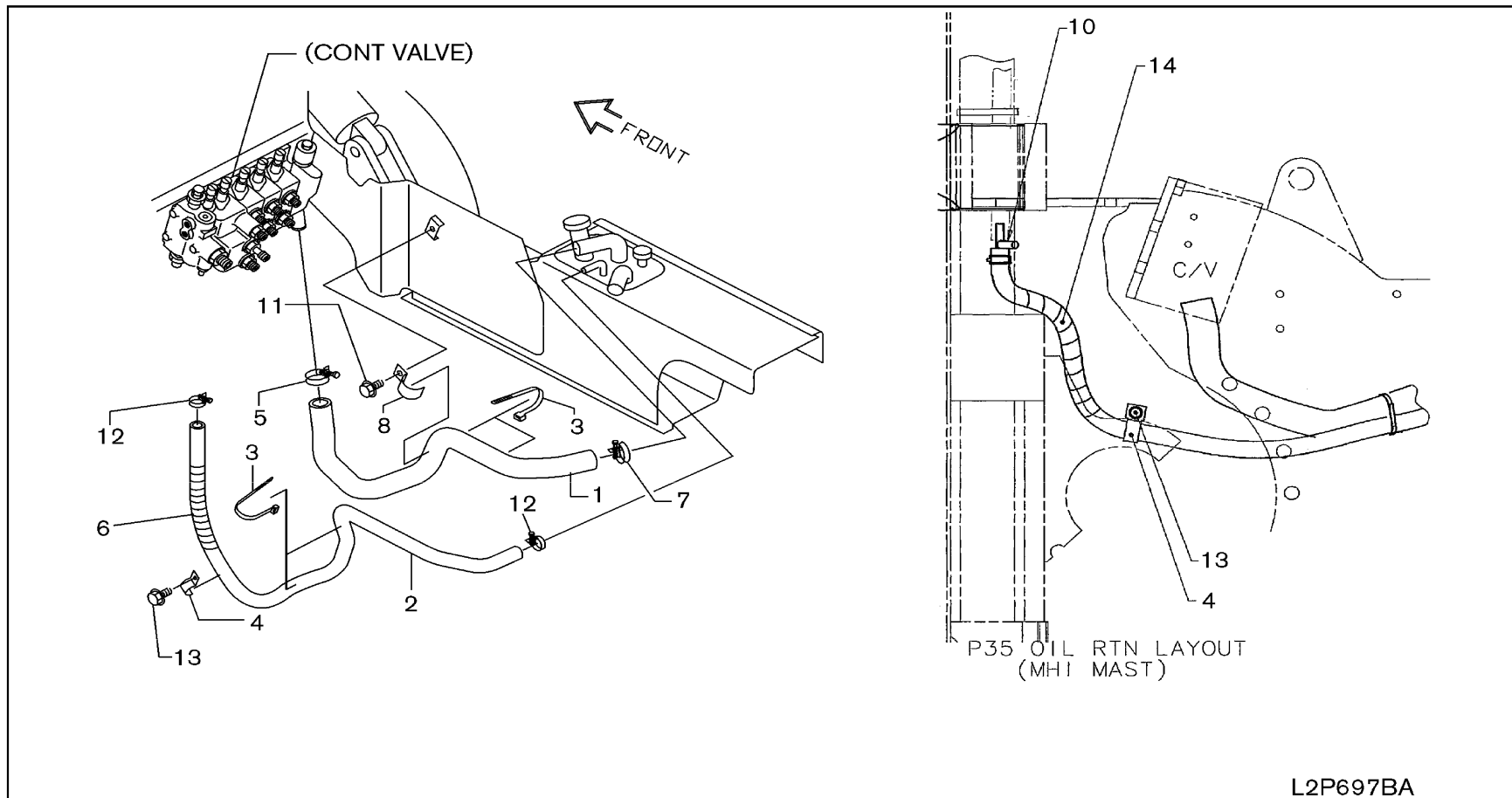
SEC. 697B

HYDRAULIC OIL PIPING (FROM TANK TO VALVE)

TUBERIA HIDRAULICA DE ACEITE

HYDRAULIKÖLLROHRLEITUNG

CANALISATION D'HUILE HYDRAULIQUE



697B-1

HYDRAULIC OIL PIPING (FROM TANK TO VALVE)

HYDRAULIKÖLLROHRLEITUNG

CANALISATION D'HUILE HYDRAULIQUE

[illegible]

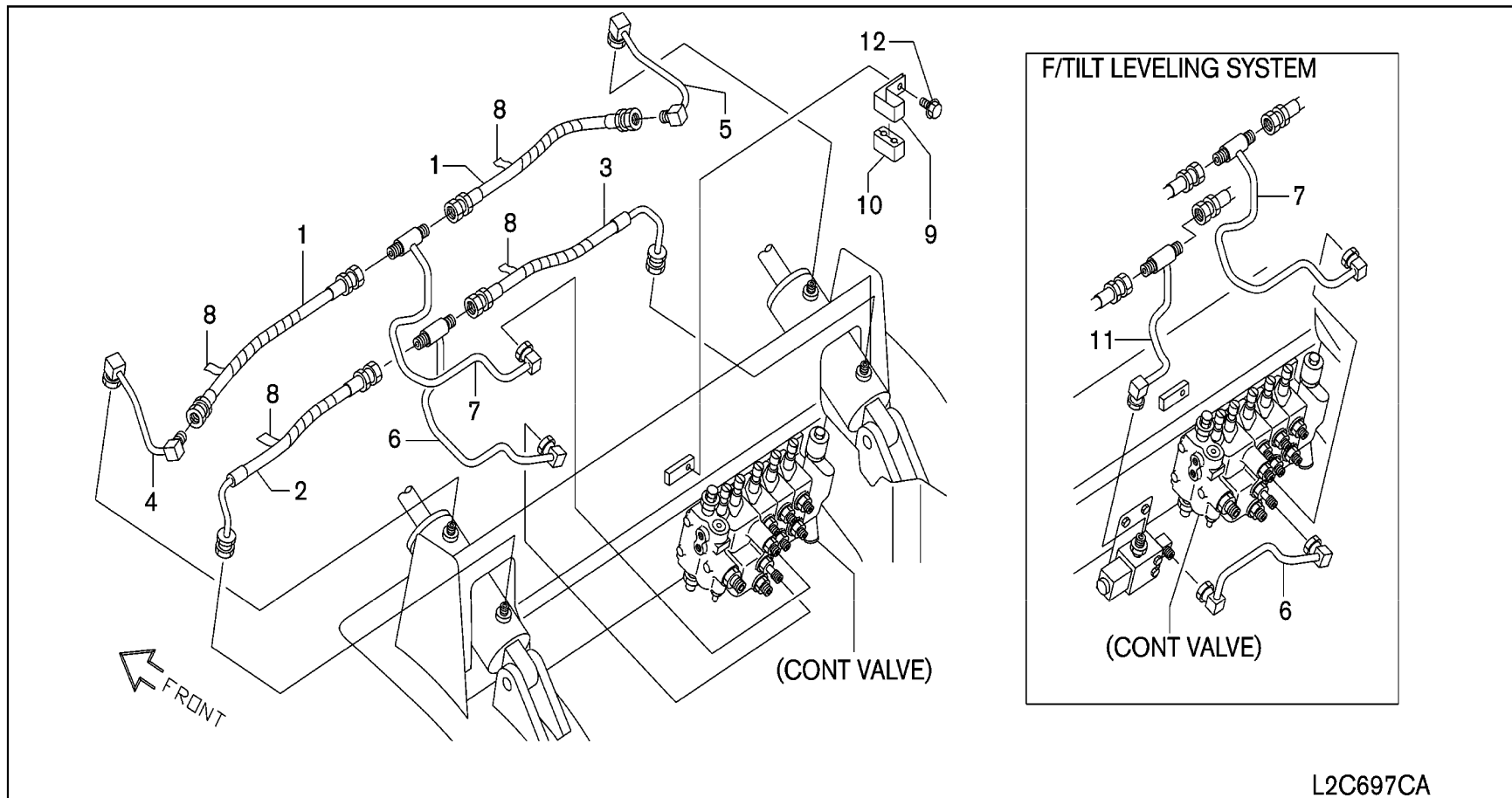
SEC. 697C

HYDRAULIC OIL PIPING (FROM VALVE TO CYLINDER)

TUBERIA HIDRAULICA DE ACEITE

HYDRAULIKÖLLROHRLEITUNG

CANALISATION D'HUILE HYDRAULIQUE



697C-1

L2C697CA

SEC. 697C

HYDRAULIC OIL PIPING (FROM VALVE TO CYLINDER)

TUBERIA HIDRAULICA DE ACEITE

HYDRAULIKÖLLROHRLEITUNG

CANALISATION D'HUILE HYDRAULIQUE

N C	S	KEY NO.	L E V	PART NO.	PART NAME	SPECIFICATION	Q T Y	APPLIED DATE	IC A NE	FORMER PART NO.	K D																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
												01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
		1 01	1	69725-FK100	HOSE ASSY-RUBBER		02	0107-				O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O

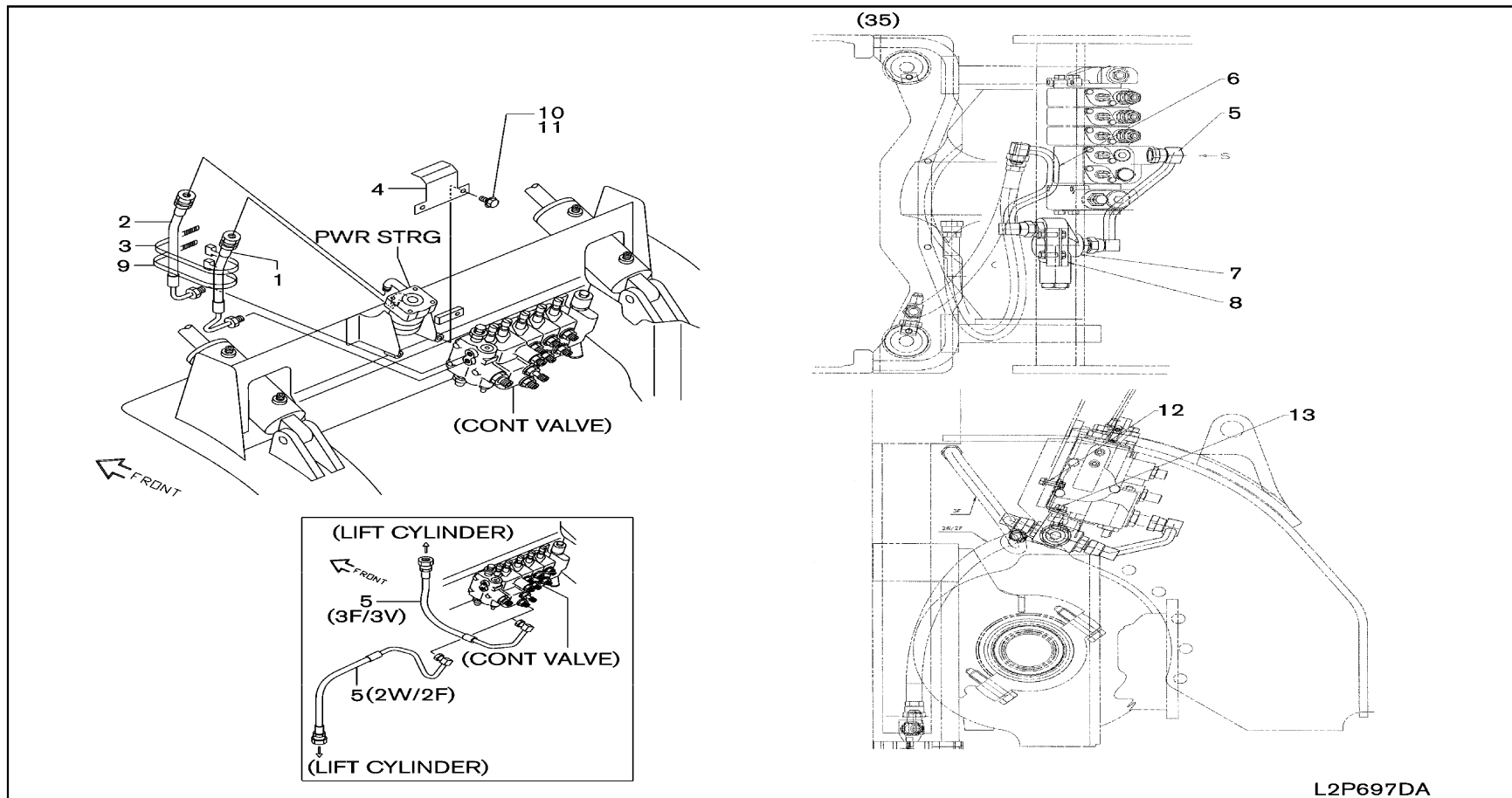
SEC. 697D

HYDRAULIC OIL PIPING (FROM TANK TO STRG)

TUBERIA HIDRAULICA DE ACEITE

HYDRAULIKÖLLROHRLEITUNG

CANALISATION D'HUILE HYDRAULIQUE



697D-1

HYDRAULIC OIL PIPING (FROM TANK TO STRG)

HYDRAULIKÖLLROHRLEITUNG

CANALISATION D'HUILE HYDRAULIQUE

[illegible]

NOTE

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

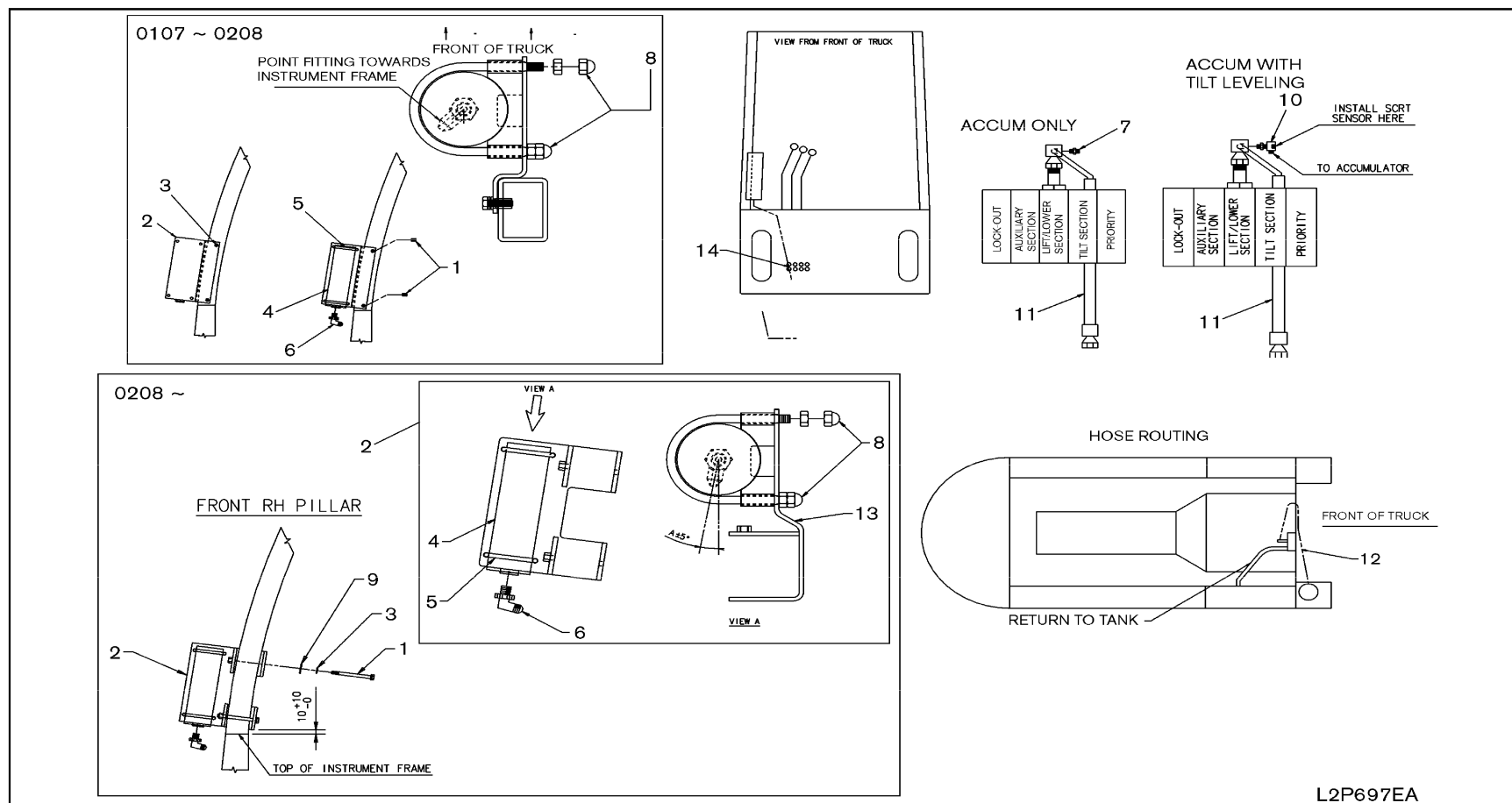
SEC. 697E

HYDRAULIC OIL PIPING (SINGLE ACCUMULATOR)

TUBERIA HIDRAULICA DE ACEITE

HYDRAULIKÖLLROHRLEITUNG

CANALISATION D'HUILE HYDRAULIQUE



L2P697EA

697E-1

SEC. 697E

HYDRAULIC OIL PIPING (SINGLE ACCUMULATOR)

TUBERIA HIDRAULICA DE ACEITE

HYDRAULIKÖLLROHRLEITUNG

CANALISATION D'HUILE HYDRAULIQUE

N C	S	KEY NO.	L E V	PART NO.	PART NAME	SPECIFICATION	Q T Y	APPLIED DATE	IC A NE	FORMER PART NO.	K D																													
												01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
		1	01	73775-6G650	FASTENER		02	0107-0208				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
		02	1	08120-8001A	SCREW-HHM M8-1.25X100		02	0208-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
		2	01	69253-FK800	BRACKET-ACCUM MOUNTING		01	0107-0208				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
		02	1	69253-FW81A	ACCUMULATOR ASSEMBLY		01	0208-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
		3	01	08360-82526	SCREW-HHM M8-1.25X25 W/LK & PW		02	0107-0208				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
		02	1	08915-1381A	WASHER-LOCK SPLIT M8		02	0208-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
		4	01	69314-FK800	ACCUMULATOR		01	0107-0208				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
		02	2	69314-FK800			01	0208-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
		5	01	69676-FK800	CLP-ACCUM MOUNTING		02	0107-0208				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
		02	2	69676-FK800			02	0208-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
		6	01	69354-FB685	CONNECTOR ASSY-O RING TO JIC		01	0107-0208				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
		02	2	69354-FB685			01	0208-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
		7	01	69350-FK160	CONNECTOR-HYDR		01	0107-1210				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
		02	1	69350-FJ10B			01	0210-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
C		8	01	08911-FB800	NUT-ACORN 3/8-16		04	0107-0208				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
C		02	2	08911-FB800			04	0208-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
		9	01	08915-4381A	WASHER-FLAT M8		02	0208-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
		10	01	69350-FK161	CONNECTOR ASSY	F/TILT LEVELING SYSTEM	01	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
		11	01	69636-FK165	PIPE & HOSE ASSY-LIFT	F/2 STAGE MAST	01	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
		02	1	69636-FK175		F/2 STAGE MAST ANTI RUST	01	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
		03	1	69636-FK260		F/3 STAGE MAST	01	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
		04	1	69636-FK41A		F/3 STAGE MAST ANTI RUST	01	0107-0507				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
		05	1	69636-FK47A		F/3 STAGE MAST ANTI RUST	01	0507-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
		06	1	69636-FK265		F/3 STAGE MAST	01	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
		07	1	69636-FK21A		F/3 STAGE MAST ANTI RUST	01	0107-0507				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
		08	1	69636-FK27A		F/3 STAGE MAST ANTI RUST	01	0507-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
		09	1	69636-FK160		F/2 STAGE MAST	01	0608-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
		10	1	69636-FK170		F/2 STAGE MAST ANTI RUST	01	0608-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
		12	01	69737-FC087	HOSE ASSY-RUBBER		01	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
		02	1	69690-L8000	PROTECTOR		01	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
		13	01	69253-FW80A	BRACKET-ACCUMULATOR MOUNTING		02	0208-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
		14	01	23570-008	TY-RAP		02	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		

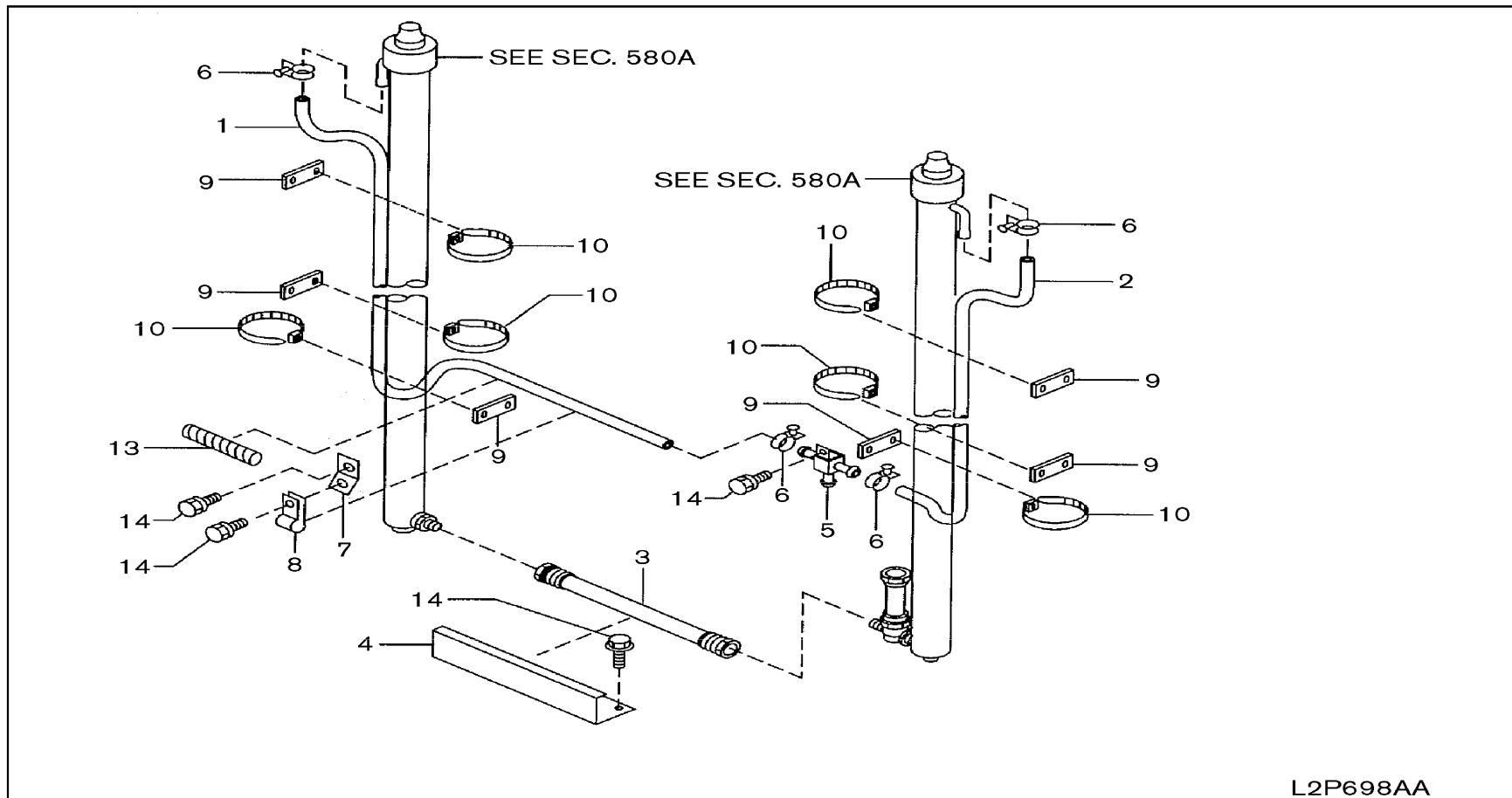
SEC. 698A

HYDRAULIC OIL PIPING MAST (2W)

TUBERIA DE ACEITE HIDRAULICO MASTIL

HYDRAULIKLEITUNG HUBMAST

CANALISATIONS HYDRAULIQUE MAT



698A-1

L2P698AA

SEC. 698A

HYDRAULIC OIL PIPING MAST (2W)

TUBERIA DE ACEITE HIDRAULICO MASTIL

HYDRAULIKLEITUNG HUBMAST

CANALISATIONS HYDRAULIQUE MAT

N C	S	KEY NO.	L E V	PART NO.	PART NAME	SPECIFICATION	Q T Y	APPLIED DATE	IC A NF	FORMER PART NO.	K D	APPLIED MODEL																												
												01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
		1 01	1	69694-GE49A	HOSE-RUBBER LOW PRESSURE, RH	270 L=1035	01	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*				
		02	1	69694-GG45A		270 L=1045	01	0107-																																
		03	1	69694-GE40B		300 L=1185	01	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*				
		04	1	69694-GG01A		300 L=1185	01	0107-																																
		05	1	69694-13H02		330 L=1345	01	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*				
		06	1	69694-L7560		350 L=1480	01	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*				
		07	1	69694-GG02A		370 L=1605	01	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*				
		08	1	69694-GG03A		400 L=1795	01	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*				
		09	1	69694-GG04A		450 L=2055	01	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*				
		10	1	69694-GG05A		500 L=2305	01	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*				
		11	1	69694-13H02		300 L=1345	01	0107-																																
		12	1	69694-L7560		330 L=1480	01	0107-																																
		13	1	69694-GG02A		350 L=1605	01	0107-																																
		14	1	69694-GG03A		370 L=1795	01	0107-																																
		15	1	69694-GG04A		400 L=2055	01	0107-																																
		16	1	69694-GG05A		450 L=2305	01	0107-																																
		17	1	69694-GG40A		500 L=2555	01	0107-																																
		18	1	69690-L1106	PROTECTOR-SPIRAL TUBE		01	0107-																																
		2 01	1	69694-GE41B	HOSE-RUBBER LOW PRESSURE, LH	270 L=1155	01	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*				
		02	1	69694-GE00A		270 L=1165	01	0107-																																
		03	1	69694-GE42B		300 L=1305	01	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*				
		04	1	69694-GH42A		300 L=1315	01	0107-																																
		05	1	69694-GG08A		330 L=1465	01	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*				
		06	1	69694-GG09A		350 L=1600	01	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*				
		07	1	69694-GG41A		370 L=1725	01	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*				
		08	1	69694-GG42A		400 L=1915	01	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*				
		09	1	69694-FL401		450 L=2175	01	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*				
		10	1	69694-GG43A		500 L=2425	01	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*				
		11	1	69694-GG08A		300 L=1465	01	0107-																																
		12	1	69694-GG09A		330 L=1600	01	0107-																																
		13	1	69694-GG41A		350 L=1725	01	0107-																																
		14	1	69694-GG42A		370 L=1915	01	0107-																																
		15	1	69694-FL401		400 L=2175	01	0107-																																
		16	1	69694-GG43A		450 L=2425	01	0107-																																
		17	1	69694-GG44A		500 L=2675	01	0107-																																
		18	1	69690-L1106	PROTECTOR-SPIRAL TUBE		01	0107-																																
		3 01	1	69735-6K000	PIPE & HOSE ASSY-LIFT		01	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*				

698A-2

CANALISATIONS HYDRAULIQUE MAT

[illegible]

NOTE

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

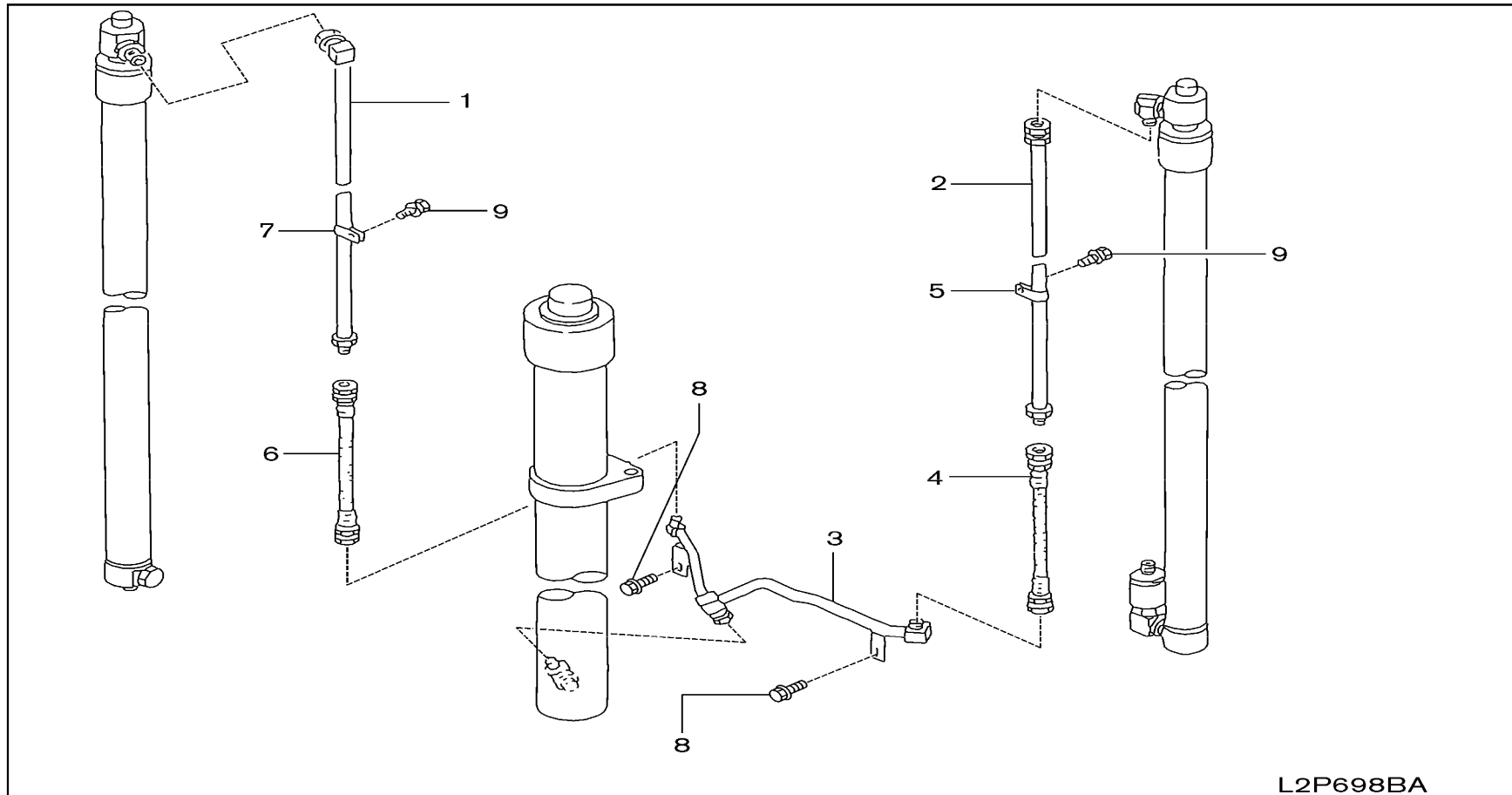
SEC. 698B

HYDRAULIC OIL PIPING MAST (2F)

TUBERIA DE ACEITE HIDRAULICO MASTIL

HYDRAULIKLEITUNG HUBMAST

CANALISATIONS HYDRAULIQUE MAT



SEC. 698B

HYDRAULIC OIL PIPING MAST (2F)

TUBERIA DE ACEITE HIDRAULICO MASTIL

HYDRAULIKLEITUNG HUBMAST

CANALISATIONS HYDRAULIQUE MAT

N C	S	KEY NO.	L E V	PART NO.	PART NAME	SPECIFICATION	Q T Y	APPLIED DATE	IC A NF	FORMER PART NO.	K D	V V V V S V V V S V V V V S																												
--------	---	---------	-------------	----------	-----------	---------------	-------------	-----------------	---------------	--------------------	--------	---	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

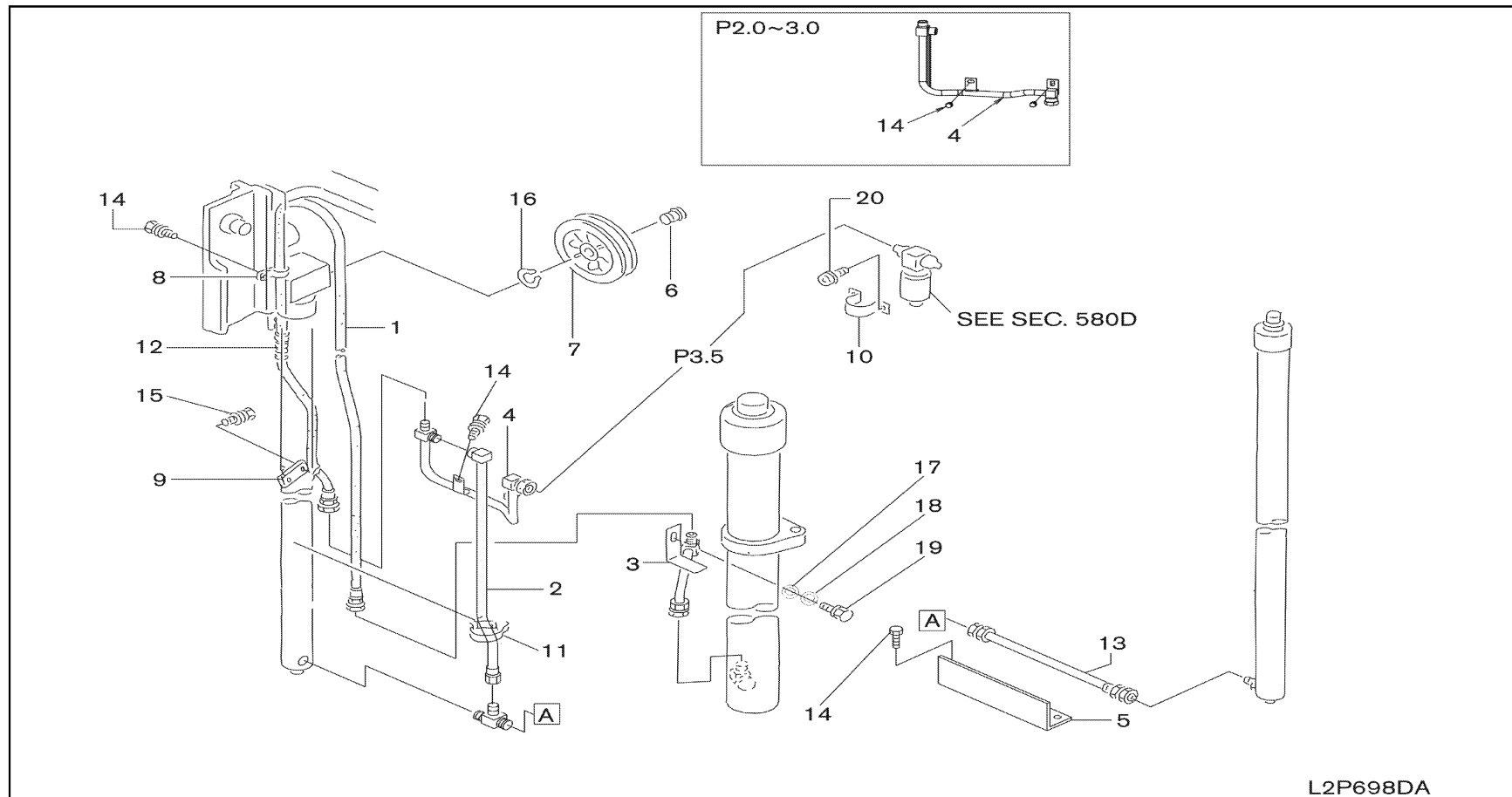
SEC. 698D

HYDRAULIC OIL PIPING MAST (3F)

TUBERIA DE ACEITE HIDRAULICO MASTIL

HYDRAULIKLEITUNG HUBMAST

CANALISATIONS HYDRAULIQUE MAT



L2P698DA

698D-1

SEC. 698D

HYDRAULIC OIL PIPING MAST (3F)

TUBERIA DE ACEITE HIDRAULICO MASTIL

HYDRAULIKLEITUNG HUBMAST

CANALISATIONS HYDRAULIQUE MAT

N C	S	KEY NO.	L E V	PART NO.	PART NAME	SPECIFICATION	Q T Y	APPLIED DATE	IC A NF	FORMER PART NO.	K D	V V V S V																												
--------	---	---------	-------------	----------	-----------	---------------	-------------	-----------------	---------------	--------------------	--------	---	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

698D-2

SEC. 698D

HYDRAULIC OIL PIPING MAST (3F)

TUBERIA DE ACEITE HIDRAULICO MASTIL

HYDRAULIKLEITUNG HUBMAST

CANALISATIONS HYDRAULIQUE MAT

N C	S	KEY NO.	L E V	PART NO.	PART NAME	SPECIFICATION	Q T Y	APPLIED DATE	IC A NF	FORMER PART NO.	K D	V V																												
--------	---	---------	-------------	----------	-----------	---------------	-------------	-----------------	---------------	--------------------	--------	---	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

NOTE

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

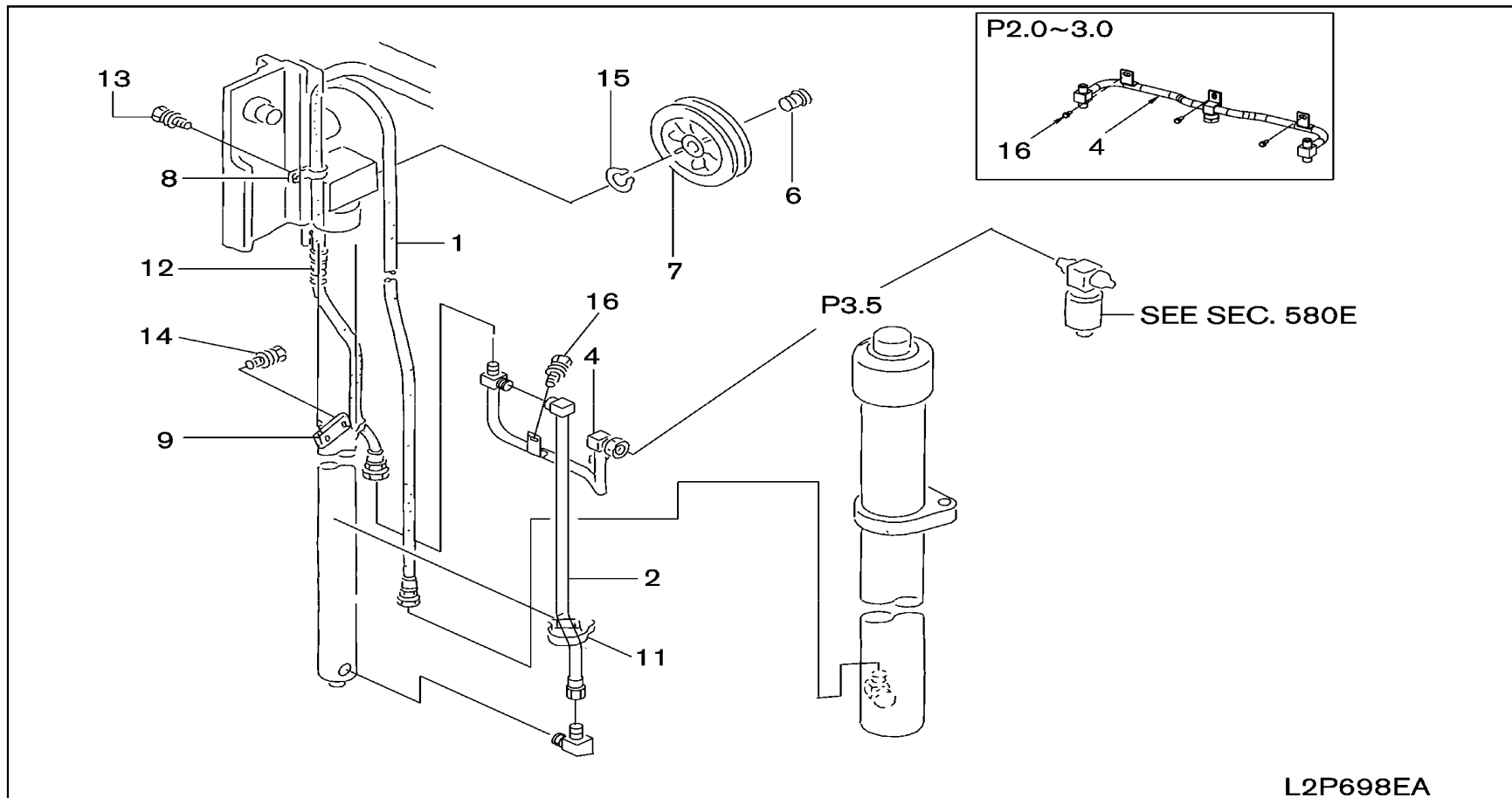
SEC. 698E

HYDRAULIC OIL PIPING MAST (3V)

TUBERIA DE ACEITE HIDRAULICO MASTIL

HYDRAULIKLEITUNG HUBMAST

CANALISATIONS HYDRAULIQUE MAT



698E-1

L2P698EA

SEC. 698E

HYDRAULIC OIL PIPING MAST (3V)

TUBERIA DE ACEITE HIDRAULICO MASTIL

HYDRAULIKLEITUNG HUBMAST

CANALISATIONS HYDRAULIQUE MAT

APPLIED MODEL																												
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I
P	P	P	P	U	U	U	U	Y	P	P	P	U	U	U	Y	U	U	U	U	Y	U	U	Y	U	U	Y	U	U
																J	J	G	G	G	G	G	G	G	G	G	G	G
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3	3	3
0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	8	8	8	0	0	0	5	5	5	5	5	5	5
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	J	D	L	J	D	L	J	D	L	J
V	V	V	S	V	V	S	V	V	V	S	V	V	V	S	V	V	V	V	V	V	V	V	V	V	V	V	V	V
0	1	0	2	0	3	0	4	0	5	0	6	0	7	0	8	0	9	1	0	1	1	2	1	3	1	4	1	5
1	6	1	7	1	8	1	9	1	0	1	1	1	2	1	3	1	4	1	5	1	6	1	7	1	8	1	9	1
1	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1

N	S	KEY NO.	L	PART NO.	PART NAME	SPECIFICATION	Q	APPLIED	IC	FORMER	K
C			E				T	DATE	A	PART NO.	D
		1 01	1	69737-FB701	HOSE ASSY-LIFT	L=2450-360	02	0107-			
		02	1	69737-FB702		L=2725-405	02	0107-			
		03	1	69737-FB703		L=3025-450	02	0107-			
		04	1	69737-FB704		L=3275-490	02	0107-			
		05	1	69737-FB705		L=3525-525	02	0107-			
		06	1	69737-FB706		L=3875-575	02	0107-			
		07	1	69737-FB707		L=4375-633	02	0107-			
		08	1	69737-FB708		L=4850-688	02	0107-			
		09	1	69827-FC701		L=2800-385	02	0107-			
		10	1	69827-FC702		L=3100-430	02	0107-			
		11	1	69827-FC703		L=3350-470	02	0107-			
		12	1	69827-FC704		L=3600-505	02	0107-			
		13	1	69827-FC705		L=3975-555	02	0107-			
		14	1	69827-FC706		L=4475-600	02	0107-			
		15	1	69827-FC707		L=4950-650	02	0107-			
		16	1	69827-FC708		L=5450-700	02	0107-			
		2 01	1	69737-FB700	HOSE ASSY-LIFT		02	0107-			
		02	1	69827-FC700			02	0107-			
		4 01	1	69638-FB705	PIPE ASSY-LIFT		01	0107-			
		02	1	69638-FC705			01	0107-			
		03	1	69638-FC700			01	0107-			
		6 01	1	58512-5G500	SHAFT-HOSE PULLEY		02	0107-			
		02	1	58512-5G500		LH F/HYDR+CONN VLVX3	01	0107-			
		03	1	58512-5G510		RH F/HYDR+CONN VLVX3	01	0107-			
		04	1	58512-5G510		F/HYDR+CONN VLVX4	02	0107-			
		7 01	1	59395-6G500	PULLEY-HOSE		02	0107-			
		8 01	1	69676-6G500	CLAMP		02	0107-			
		02	1	69676-6G500			02	0107-			
		9 01	1	69666-12H00	BAND-HOSE		02	0107-			
		02	1	69666-25H00			02	0107-			
		03	1	69666-22H00			02	0107-			
		11 01	1	24216-W1000	CLAMP-BAND		02	0107-			
		02	1	01522-00431			02	0107-			
		12 01	1	69690-L1106	PROTECTOR-SPIRAL TUBE		02	0107-			
		02	1	69690-L1101			02	0107-			
		13 01	1	08110-8201D	SCREW-HHM M8-1.25X20 W/SPRW		04	0107-			
		14 01	1	08360-61626	SCREW-HH CR M6-1.0X16 W/LK & PW		02	0107-			

698E-2

CANALISATIONS HYDRAULIQUE MAT

[illegible]

NOTE

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

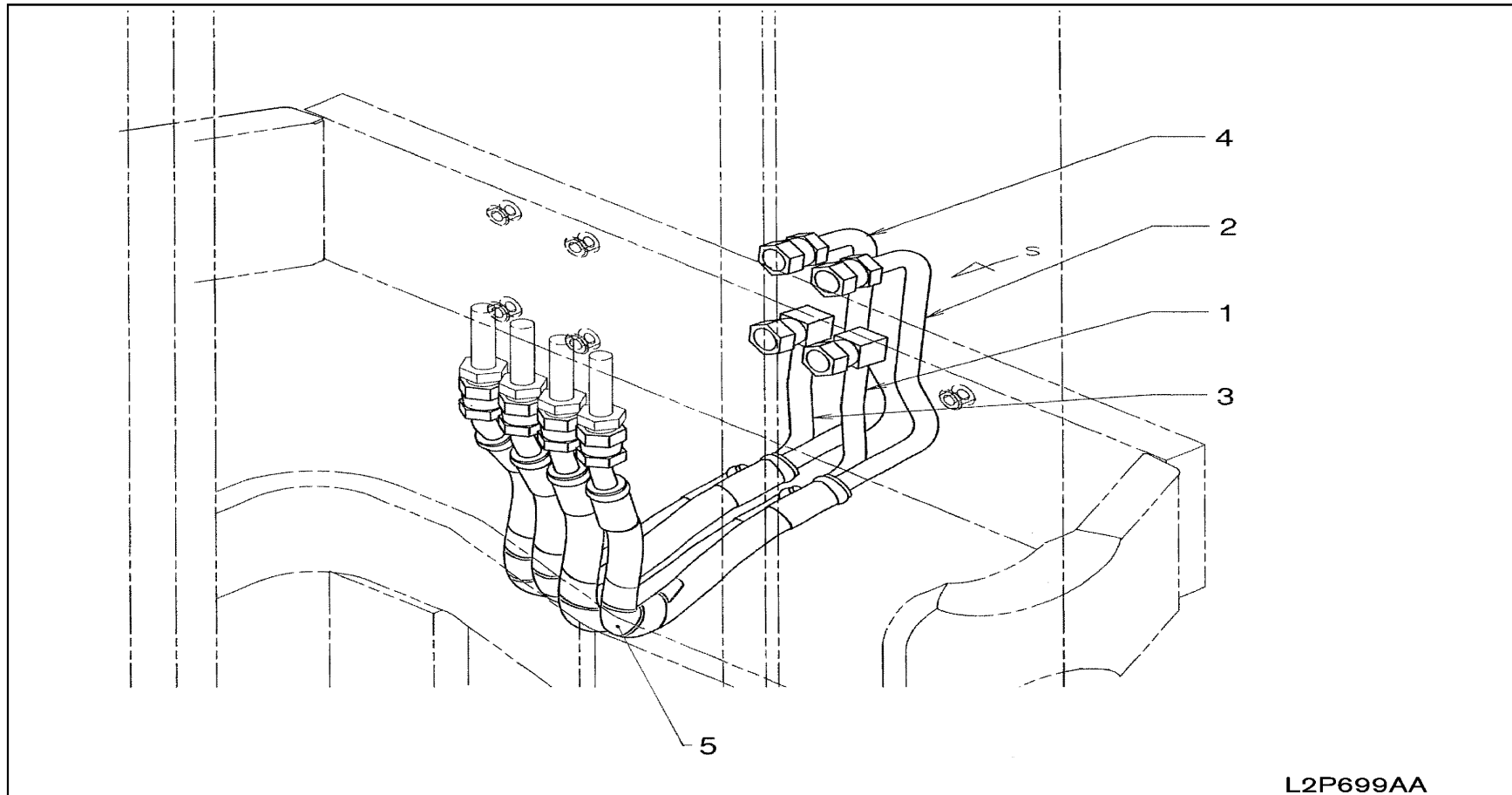
SEC. 699A

HYDRAULIC OIL PIPING (ATTACHMENT) (2W-OUTER CHAIN 2.0, 2.5 & 3.0TON-UP TO MAY 2008)

TUBERIA DE ACEITE HIDRAULICO ACCESORIOS

HYDRAULIKLEITUNG ZUBEHÖR

CANALISATIONS HYDRAULIQUE ACCESSOIRES



699A-1

CANALISATIONS HYDRAULIQUE ACCESSOIRES

[illegible]

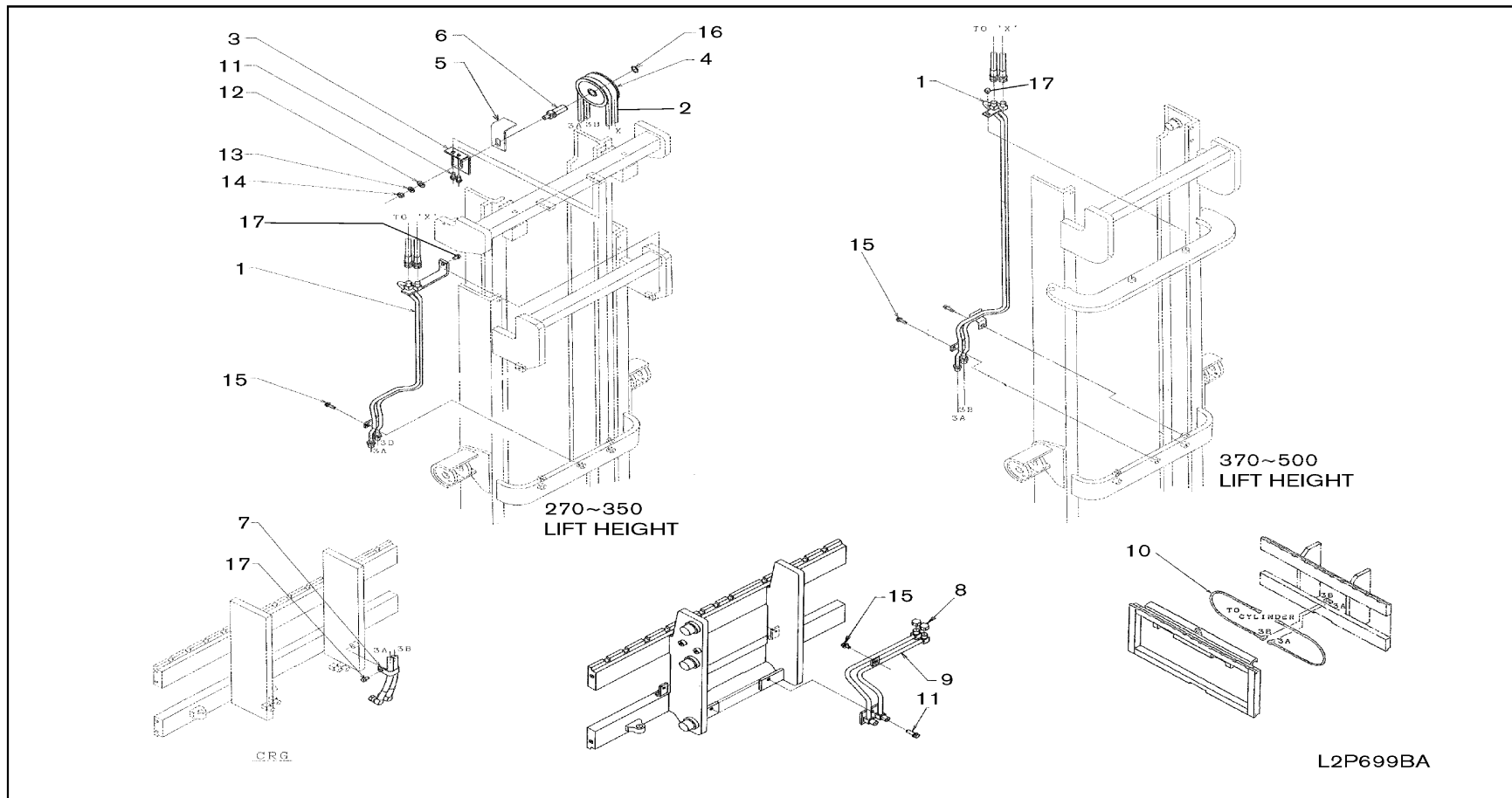
SEC. 699B

HYDRAULIC OIL PIPING (ATTACHMENT) (2W-OUTER CHAIN, 3 SPOOL 2.0, 2.5 & 3.0TON-UP TO MAY 2008)

TUBERIA DE ACEITE HIDRAULICO ACCESORIOS

HYDRAULIKLEITUNG ZUBEHÖR

CANALISATIONS HYDRAULIQUE ACCESSOIRES



SEC. 699B

HYDRAULIC OIL PIPING (ATTACHMENT) (2W-OUTER CHAIN, 3 SPOOL 2.0, 2.5 & 3.0TON-UP TO MAY 2008)

TUBERIA DE ACEITE HIDRAULICO ACCESORIOS

HYDRAULIKLEITUNG ZUBEHÖR

CANALISATIONS HYDRAULIQUE ACCESSOIRES

N C	S	KEY NO.	L E V	PART NO.	PART NAME	SPECIFICATION	Q T Y	APPLIED DATE	IC A NF	FORMER PART NO.	K D	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
		1 01	1	69740-GE43C	PIPE ASSY-MAST	270	01	0107-0508				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
		02	1	69740-GE40C		300	01	0107-0508				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
		03	1	69740-GE44C		330	01	0107-0508				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
		04	1	69740-GE45C		350	01	0107-0508				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
		05	1	69740-GE46C		370	01	0107-0508				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
		06	1	69740-GE47C		400+450+500	01	0107-0508				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
		2 01	1	69737-FE000	HOSE ASSY-MAST	270 L=1900	02	0107-0508				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
		02	1	69737-FE001		300 L=2050	02	0107-0508				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
		03	1	69737-FE002		330 L=2200	02	0107-0508				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
		04	1	69737-FE003		350 L=2325	02	0107-0508				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
		05	1	69737-FE004		370 L=2450	02	0107-0508				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
		06	1	69737-FE005		400 L=2650	02	0107-0508				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
		07	1	69737-FE006		450 L=3125	02	0107-0508				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
		08	1	69737-FE007		500 L=3625	02	0107-0508				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
		3 01	1	69760-03H00	BRACKET ASSY-PULLEY		01	0107-0508				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
		4 01	1	59395-FJ40A	PULLEY ASSY-HOSE		01	0107-0508				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
		5 01	1	69764-FF000	PROTECTOR-HOSE PULLEY		01	0107-0508				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
		6 01	1	69763-FJ40A	SHAFT-PULLEY		01	0107-0508				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
		7 01	1	69676-6K000	CLAMP		01	0107-0508				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
		8 01	1	69395-L1100	PLUG ASSY		02	0107-0508				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
		9 01	1	69976-FF000	PIPE ASSY-A		01	0107-0508				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
		02	1	69976-FK000			01	0107-0508				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
		10 01	1	69735-0G000	HOSE ASSY-RUBBER		02	0107-0508				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
		11 01	1	08124-0201E	SCREW-HHM M10-1.25X20 W/PW		03	0107-0508				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
		12 01	1	08915-4441A	WASHER-FLAT M14		01	0107-0508				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
		13 01	1	08915-1441A	WASHER-LOCK SPLIT M14		01	0107-0508				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
		14 01	1	08911-3441A	NUT-HEX JAM M14-1.5 4N		01	0107-0508				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
		15 01	1	08120-8161F	SCREW-HHM M8-1.25X16 W/LK & PW	270+300+330+350	02	0107-0508				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
		02	1	08120-8161F		370+400+450+500	03	0107-0508				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
		16 01	1	00922-12500	RING-SNAP		01	0107-0508				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
		17 01	1	08120-8201F	SCREW-HHM M8-1.25X20 W/LK & PW		02	0107-0508				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*

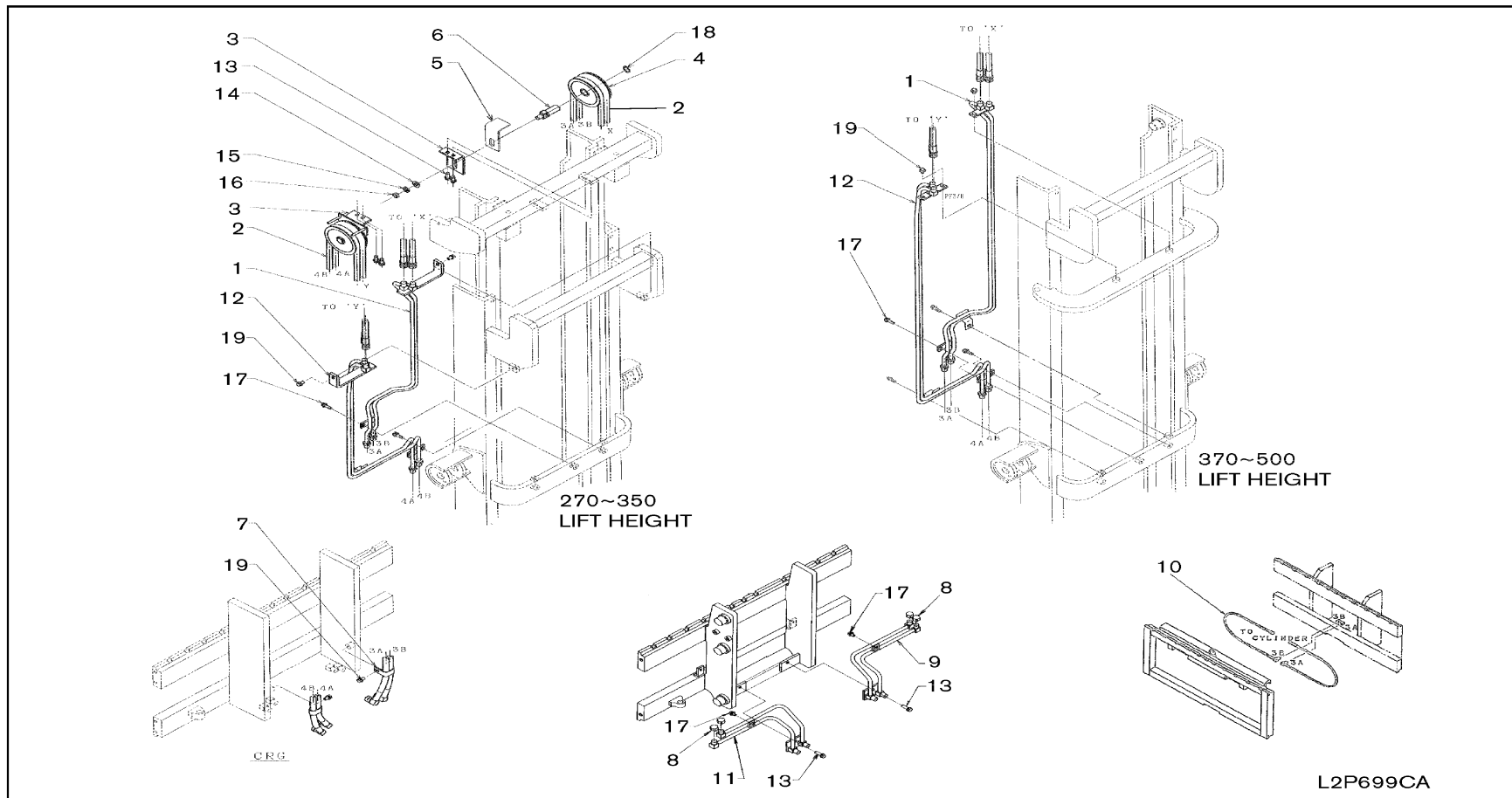
SEC. 699C

HYDRAULIC OIL PIPING (ATTACHMENT) (2W-OUTER CHAIN, 4 SPOOL 2.0, 2.5 & 3.0TON-UP TO MAY 2008)

TUBERIA DE ACEITE HIDRAULICO ACCESORIOS

HYDRAULIKLEITUNG ZUBEHÖR

CANALISATIONS HYDRAULIQUE ACCESSOIRES



699C-1

CANALISATIONS HYDRAULIQUE ACCESSOIRES

[illegible]

NOTE

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

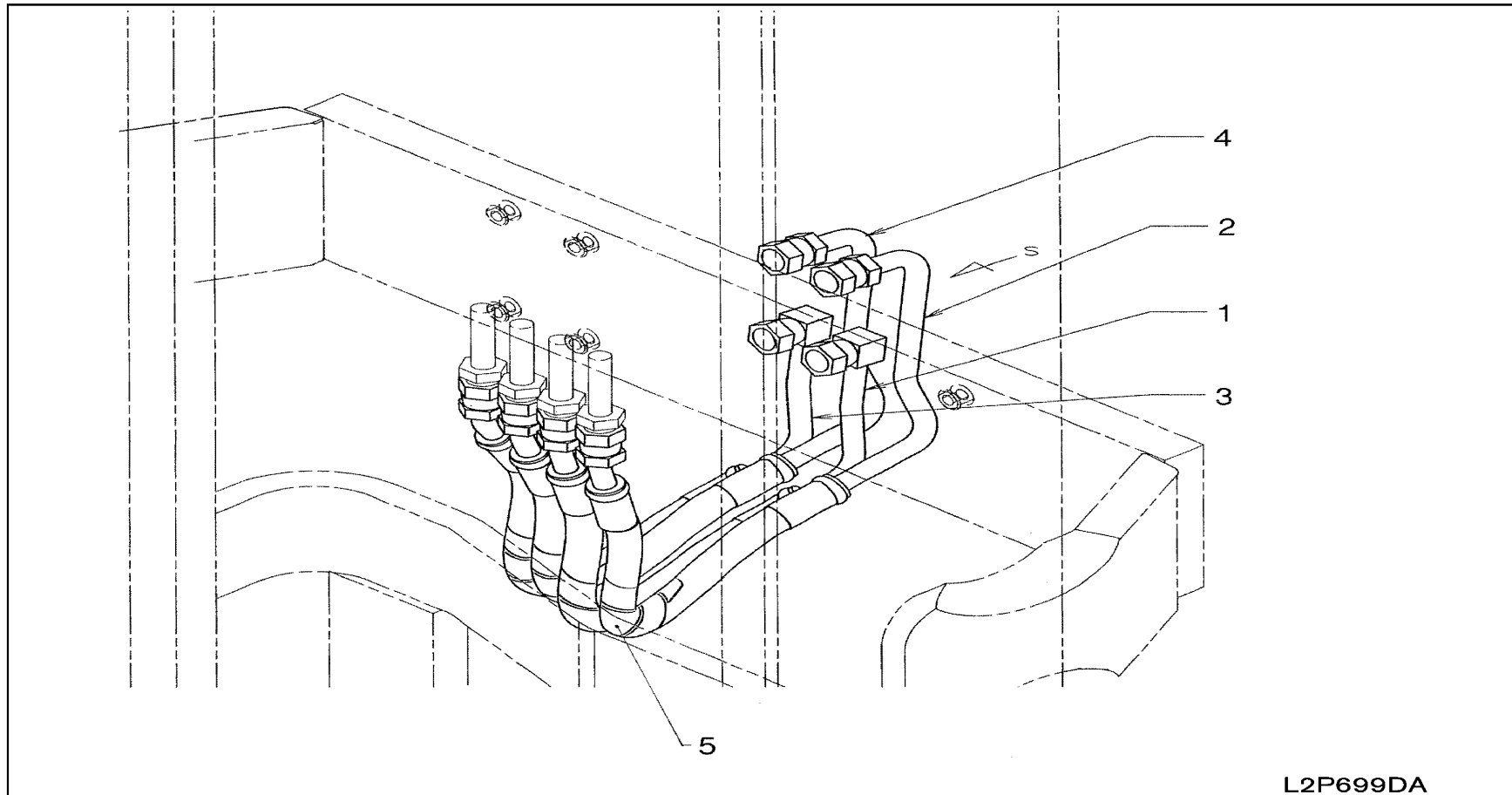
SEC. 699D

HYDRAULIC OIL PIPING (ATTACHMENT) (2F & LIFTEC 2W)

TUBERIA DE ACEITE HIDRAULICO ACCESORIOS

HYDRAULIKLEITUNG ZUBEHÖR

CANALISATIONS HYDRAULIQUE ACCESSOIRES



699D-1

L2P699DA

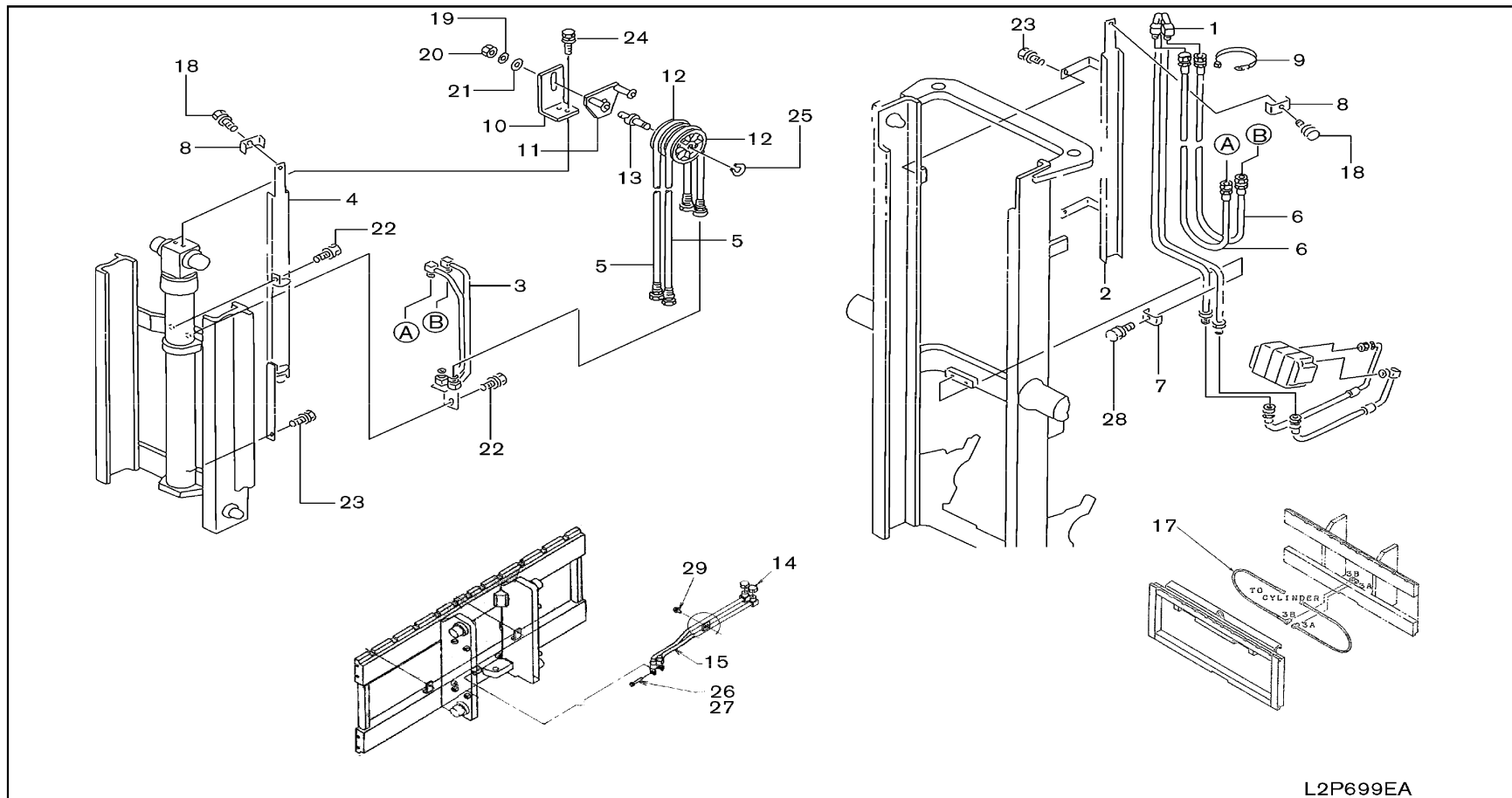
SEC. 699E

HYDRAULIC OIL PIPING (ATTACHMENT) (2F, 3 SPOOL)

TUBERIA DE ACEITE HIDRAULICO ACCESORIOS

HYDRAULIKLEITUNG ZUBEHÖR

CANALISATIONS HYDRAULIQUE ACCESSOIRES



699E-1

SEC. 699E

HYDRAULIC OIL PIPING (ATTACHMENT) (2F, 3 SPOOL)

TUBERIA DE ACEITE HIDRAULICO ACCESORIOS

HYDRAULIKLEITUNG ZUBEHÖR

CANALISATIONS HYDRAULIQUE ACCESSOIRES

N C	S	KEY NO.	L E V	PART NO.	PART NAME	SPECIFICATION	Q T Y	APPLIED DATE	IC A NE	FORMER PART NO.	K D	V V V V S V V V V S V V V V V S V V V V S V																												
--------	---	---------	-------------	----------	-----------	---------------	-------------	-----------------	---------------	--------------------	--------	---	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

699E-2

HYDRAULIC OIL PIPING (ATTACHMENT) (2F, 3 SPOOL)

HYDRAULIKLEITUNG ZUBEHÖR

CANALISATIONS HYDRAULIQUE ACCESSOIRES

[illegible]

NOTE

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

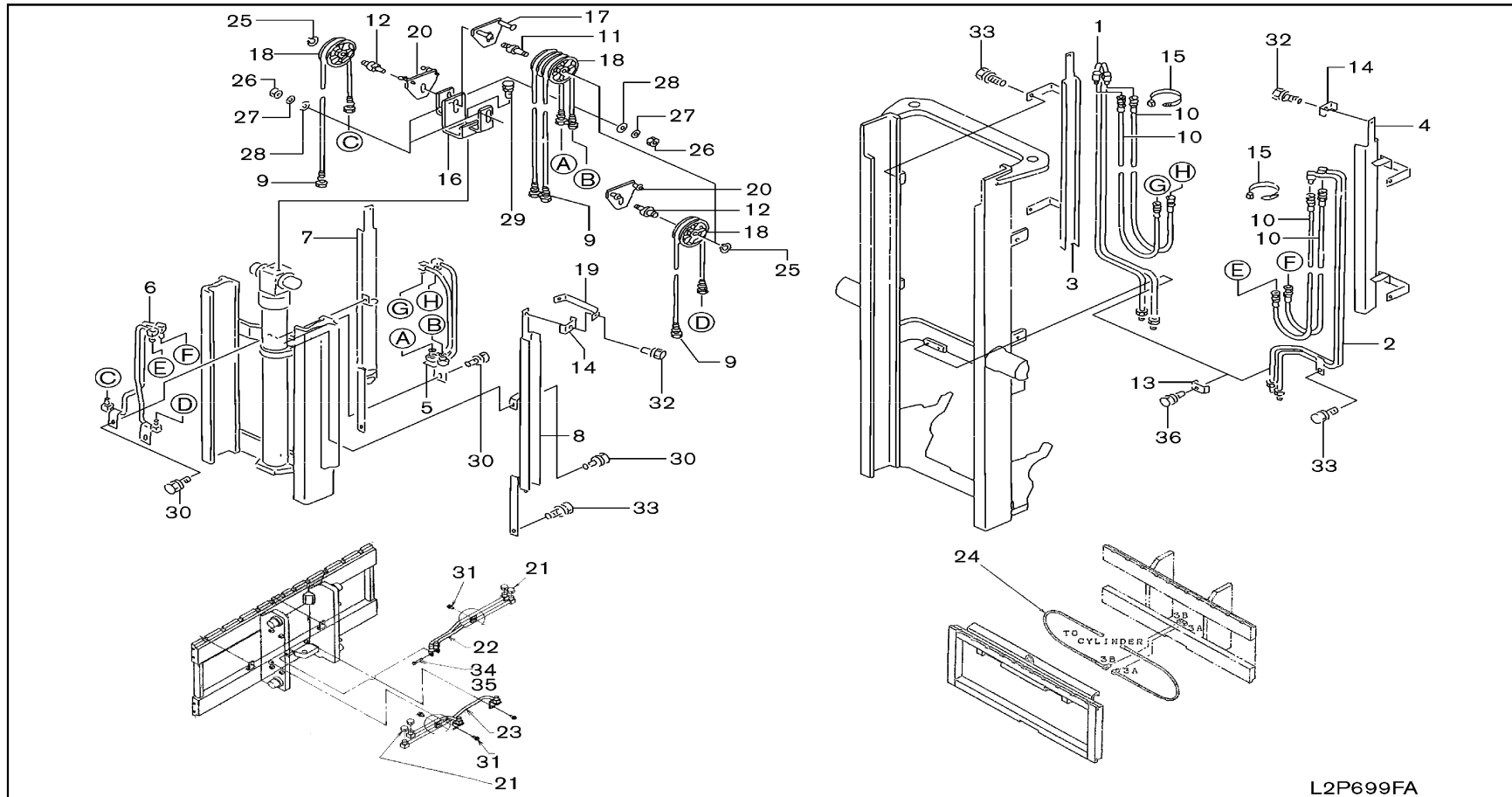
SEC. 699F

HYDRAULIC OIL PIPING (ATTACHMENT) (2F, 4 SPOOL)

TUBERIA DE ACEITE HIDRAULICO ACCESORIOS

HYDRAULIKLEITUNG ZUBEHÖR

CANALISATIONS HYDRAULIQUE ACCESSOIRES



L2P699FA

699F-1

SEC. 699F

HYDRAULIC OIL PIPING (ATTACHMENT) (2F, 4 SPOOL)

TUBERIA DE ACEITE HIDRAULICO ACCESORIOS

HYDRAULIKLEITUNG ZUBEHÖR

CANALISATIONS HYDRAULIQUE ACCESSOIRES

N C	S	KEY NO.	L E V	PART NO.	PART NAME	SPECIFICATION	Q T Y	APPLIED DATE	IC A NF	FORMER PART NO.	K D	VV																												
--------	---	---------	-------------	----------	-----------	---------------	-------------	-----------------	---------------	--------------------	--------	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

699F-2

SEC. 699F

HYDRAULIC OIL PIPING (ATTACHMENT) (2F, 4 SPOOL)

TUBERIA DE ACEITE HIDRAULICO ACCESORIOS

HYDRAULIKLEITUNG ZUBEHÖR

CANALISATIONS HYDRAULIQUE ACCESSOIRES

APPLIED MODEL																											
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I
P	P	P	P	U	U	U	U	Y	P	P	P	P	U	U	U	U	Y	U	U	U	U	Y	U	U	U	Y	U
																	J	J	G	G	G	G	G	G	G	G	G
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3	3
0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	5	8	8	8	0	0	0	5	5	5	5	5
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	J	D	L	J	D	L	J	D	L
V	V	V	S	V	V	S	V	V	V	S	V	V	V	S	V	V	V	V	V	V	V	V	V	V	V	V	V
0	1	0	2	0	3	0	4	0	5	0	6	0	7	0	8	0	9	0	1	0	2	0	3	0	4	0	5

N	S	KEY NO.	L	PART NO.	PART NAME	SPECIFICATION	Q	APPLIED	IC	FORMER	K
C			E				T	DATE	A	PART NO.	D
		5 04	1	69744-FF100	PIPE ASSY-MAST	300		01 0107-			
		05	1	69744-FF101		330+350		01 0107-			
		06	1	69744-FF102		370+400		01 0107-			
		6 01	1	69844-51K10	PIPE ASSY-MAST	300+330		01 0107-			
		02	1	69844-51K11		350+370		01 0107-			
		03	1	69844-51K12		400+420		01 0107-			
		04	1	69844-51K10		300		01 0107-			
		05	1	69844-51K11		330+350		01 0107-			
		06	1	69844-51K12		370+400		01 0107-			
		7 01	1	69774-GE50B	GUIDE ASSY-HOSE	300+330		01 0107-			
		02	1	69774-GE51B		350+370		01 0107-			
		03	1	69774-GE52B		400+420		01 0107-			
		04	1	69774-GE50B		300		01 0107-			
		05	1	69774-GE51B		330+350		01 0107-			
		06	1	69774-GE52B		370+400		01 0107-			
		8 01	1	69874-51K10	GUIDE ASSY-HOSE	300+330		01 0107-			
		02	1	69874-51K11		350+370		01 0107-			
		03	1	69874-51K12		400+420		01 0107-			
		04	1	69874-51K10		300		01 0107-			
		05	1	69874-51K11		330+350		01 0107-			
		06	1	69874-51K12		370+400		01 0107-			
		9 01	1	69735-13H18	HOSE ASSY-MAST	L=1670-300		04 0107-			
		02	1	69735-13H19		L=1820-330		04 0107-			
		03	1	69735-13H20		L=1950-350		04 0107-			
		04	1	69735-13H21		L=2080-370		04 0107-			
		05	1	69735-13H23		L=2260-400		04 0107-			
		06	1	69735-13H73		L=2350-420		04 0107-			
		07	1	69735-13H18		L=1670-300		04 0107-			
		08	1	69735-13H19		L=1820-330		04 0107-			
		09	1	69735-13H20		L=1950-350		04 0107-			
		10	1	69735-13H21		L=2080-370		04 0107-			
		11	1	69735-13H23		L=2260-400		04 0107-			
		10 01	1	69735-00H04	HOSE ASSY-MAST	L=1250-300+330		04 0107-			
		02	1	69735-00H07		L=1400-350		04 0107-			
		03	1	69735-00H06		L=1350-370		04 0107-			
		04	1	69735-51K00		L=1450-400+420		04 0107-			
		05	1	69735-00H04		L=1250-300		04 0107-			

699F-3

HYDRAULIC OIL PIPING (ATTACHMENT) (2F, 4 SPOOL)

HYDRAULIKLEITUNG ZUBEHÖR

CANALISATIONS HYDRAULIQUE ACCESSOIRES

[illegible]

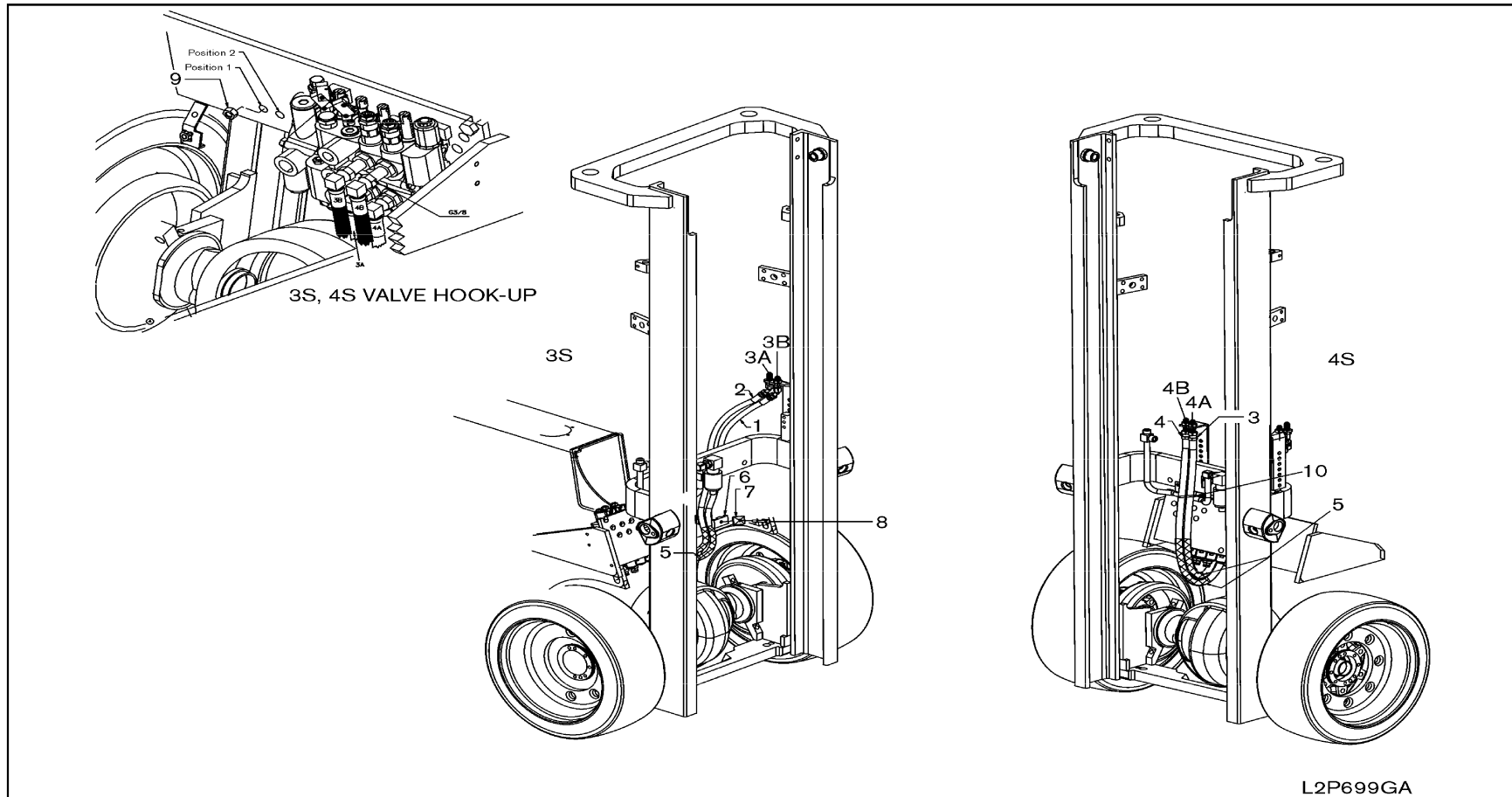
SEC. 699G

HYDRAULIC OIL PIPING (ATTACHMENT) (3F)

TUBERIA DE ACEITE HIDRAULICO ACCESORIOS

HYDRAULIKLEITUNG ZUBEHÖR

CANALISATIONS HYDRAULIQUE ACCESSOIRES



699G-1

L2P699GA

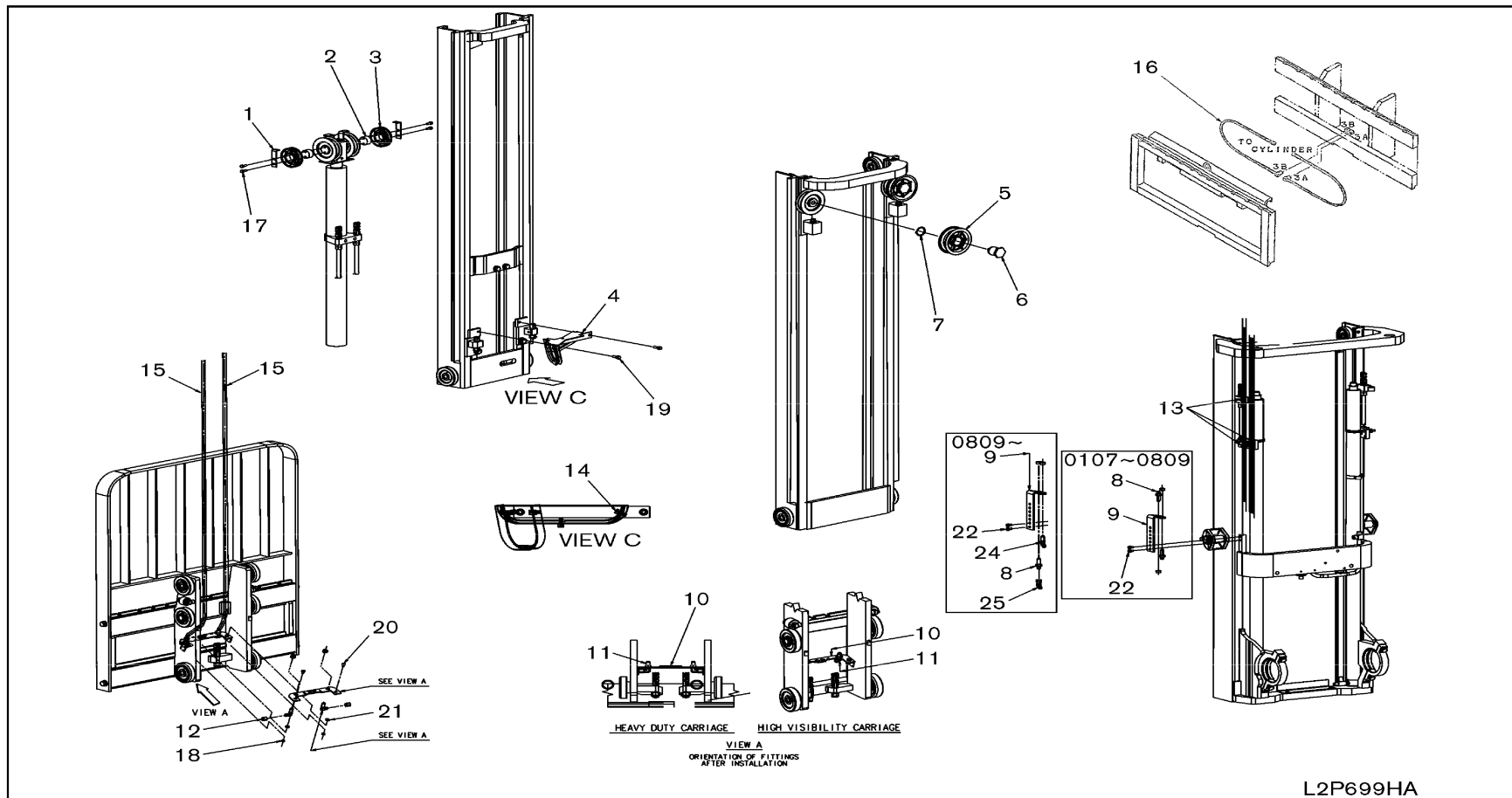
SEC. 699H

HYDRAULIC OIL PIPING (ATTACHMENT) (3F, 3 SPOOL)

TUBERIA DE ACEITE HIDRAULICO ACCESORIOS

HYDRAULIKLEITUNG ZUBEHÖR

CANALISATIONS HYDRAULIQUE ACCESSOIRES



699H-1

HYDRAULIC OIL PIPING (ATTACHMENT) (3F, 3 SPOOL)

HYDRAULIKLEITUNG ZUBEHÖR

CANALISATIONS HYDRAULIQUE ACCESSOIRES

[illegible]

SEC. 699H

HYDRAULIC OIL PIPING (ATTACHMENT) (3F, 3 SPOOL)

TUBERIA DE ACEITE HIDRAULICO ACCESORIOS

HYDRAULIKLEITUNG ZUBEHÖR

CANALISATIONS HYDRAULIQUE ACCESSOIRES

APPLIED MODEL																													
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
P	P	P	P	U	U	U	U	Y	P	P	P	P	U	U	U	U	Y	U	U	U	Y	U	U	U	Y	U	U	Y	
																	J	J	J	G	G	G	G	G	G	G	G	G	
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3		
0	0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	5	8	8	8	0	0	0	5	5	5	5		
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	J	D	L	J	D	L	J	D	L	J	
V	V	V	S	V	V	V	S	V	V	V	S	V	V	V	S	V	V	V	V	V	V	V	V	V	V	V	V	V	
K																													
D	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					
																		*	*	*	*	*	*	*					

N	S	KEY NO.	L	PART NO.	PART NAME	SPECIFICATION	Q	APPLIED	IC	FORMER	K
C			E				T	DATE	A	PART NO.	D
		15	16	1	69735-FB604	HOSE ASSY-RUBBER	L=5100-475	02	0107-0807		
		17	1	69735-FB605		L=5125-475	02	0807-			
		18	1	69735-FB619		L=5475-515	02	0107-0807			
		19	1	69735-FB620		L=5500-515	02	0807-			
		20	1	69735-FB674		L=5975-550	02	0107-0807			
		21	1	69735-FD600		L=6000-550	02	0807-			
		22	1	69735-FD661		L=6650-600	02	0107-0807			
		23	1	69735-FD662		L=6675-600	02	0807-			
		24	1	69735-FC213		L=7325-650	02	0107-			
		25	1	69735-FR200		L=8000-700	02	0107-0807			
		26	1	69735-FR201		L=8025-700	02	0807-			
		27	1	69735-FB272		L=3925-355	02	0107-0807			
		28	1	69735-FB274		L=3975-355	02	0807-			
		29	1	69735-FD215		L=4375-400	02	0107-0807			
		30	1	69735-FD216		L=4400-400	02	0807-			
		31	1	69735-FD268		L=4825-445	02	0107-0807			
		32	1	69735-FD269		L=4850-445	02	0807-			
		33	1	69735-FB609		L=5225-485	02	0107-0807			
		34	1	69735-FB610		L=5250-485	02	0807-			
		35	1	69735-FB624		L=5600-520	02	0107-0807			
		36	1	69735-FB660		L=5625-520	02	0807-			
		37	1	69735-FD606		L=6150-570	02	0107-0807			
		38	1	69735-FD607		L=6175-570	02	0807-			
		39	1	69735-FD667		L=6800-620	02	0107-0807			
		40	1	69735-FD669		L=6850-620	02	0807-			
		41	1	69735-FC220		L=7500-670	02	0107-0807			
		42	1	69735-FC221		L=7525-670	02	0807-			
		16	01	1	69735-FB70A	HOSE ASSY-RUBBER	F/BOLZONI HEAVY DUTY SIDESHIFTER	02	0107-		
		02	1	69737-FB60A		F/BOLZONI HI-VIS SIDESHIFTER	02	0107-			
		03	1	69735-FB70A		F/BOLZONI INTEGRAL SIDESHIFTER	02	0107-			
		04	1	69735-FB700		F/BOLZONI INTEGRAL WIDE SIDESHIFTER	02	0107-			
		17	01	1	08120-8401F	SCREW-HHM M8-1.25X40 W/LK & PW		04	0107-		
		02	1	08120-8501F	SCREW-HHM M8-1.25X50 W/LK & PW		04	0107-			
		18	01	1	08911-1081A	NUT-HEX M8-1.25		02	0107-		
		19	01	1	08121-0201F	SCREW-HHM M10-1.5X20 W/LK & PW		02	0107-		
		20	01	1	08120-8251E	SCREW-HHM M8-1.25X25 W/LKW		02	0107-		
		02	1	08915-5381A	WASHER-FLAT M8		02	0107-			

699H-3

HYDRAULIC OIL PIPING (ATTACHMENT) (3F, 3 SPOOL)

HYDRAULIKLEITUNG ZUBEHÖR

CANALISATIONS HYDRAULIQUE ACCESSOIRES

[illegible]

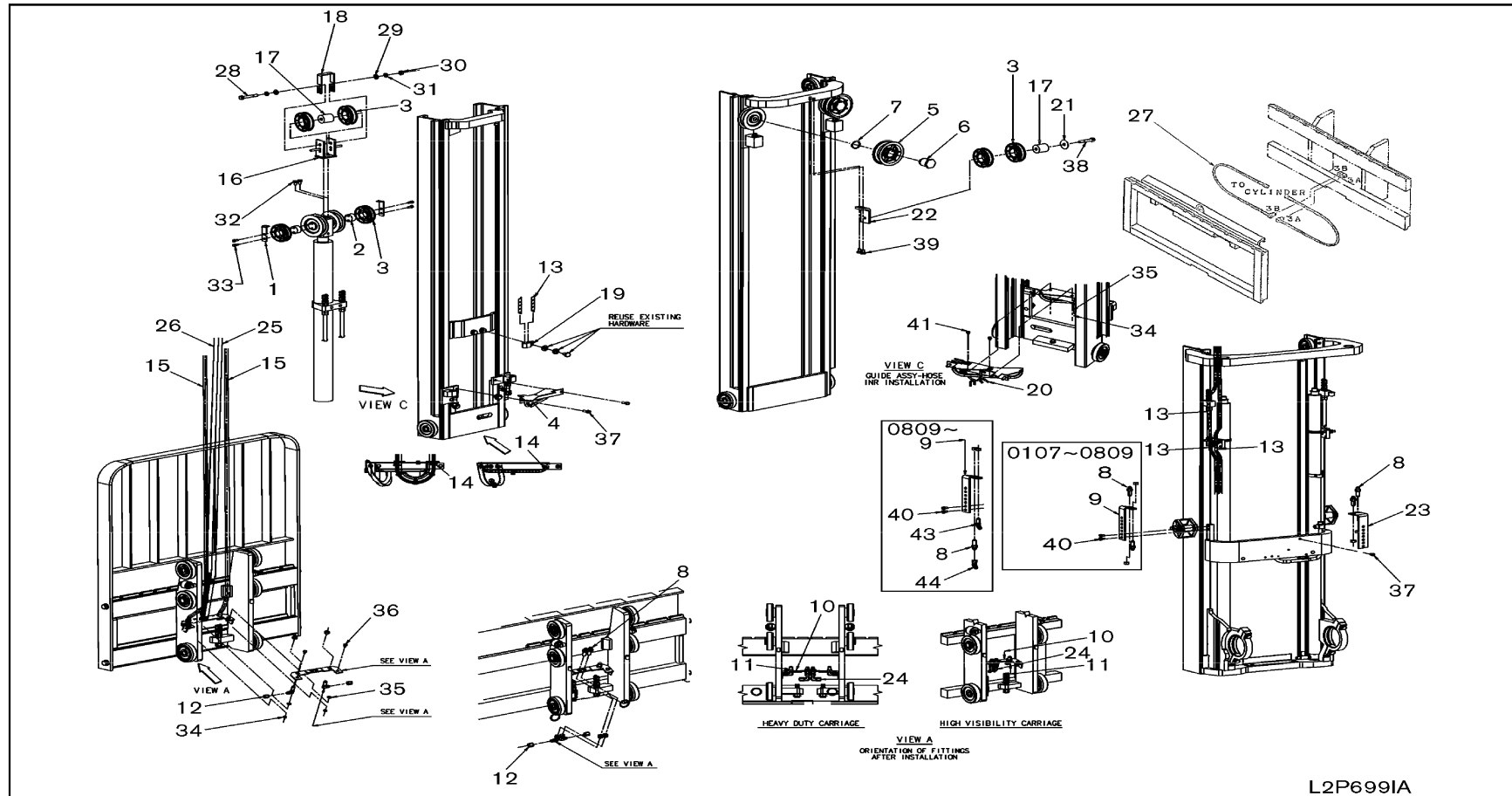
SEC. 699I

HYDRAULIC OIL PIPING (ATTACHMENT) (3F, 4 SPOOL)

TUBERIA DE ACEITE HIDRAULICO ACCESORIOS

HYDRAULIKLEITUNG ZUBEHÖR

CANALISATIONS HYDRAULIQUE ACCESSOIRES



699I-1

HYDRAULIC OIL PIPING (ATTACHMENT) (3F, 4 SPOOL)

HYDRAULIKLEITUNG ZUBEHÖR

CANALISATIONS HYDRAULIQUE ACCESSOIRES

[illegible]

SEC. 699I

HYDRAULIC OIL PIPING (ATTACHMENT) (3F, 4 SPOOL)

TUBERIA DE ACEITE HIDRAULICO ACCESORIOS

HYDRAULIKLEITUNG ZUBEHÖR

CANALISATIONS HYDRAULIQUE ACCESSOIRES

APPLIED MODEL																													
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	
P	P	P	P	U	U	U	U	Y	P	P	P	P	U	U	U	U	Y	U	U	U	U	Y	U	U	U	Y	U	U	
																	J	J	G	G	G	G	G	G	G	G	G		
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I		
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3	3		
0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	5	8	8	8	0	0	0	5	5	5	5	5		
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	J	D	L	J	D	L	J	D	L	J	
V	V	V	S	V	V	S	V	V	V	S	V	V	V	S	V	V	V	V	V	V	V	V	V	V	V	V	V	V	
K																													
D	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	
																			*	*	*	*	*	*	*	*	*	*	

N	S	KEY NO.	L	PART NO.	PART NAME	SPECIFICATION	Q	APPLIED	IC	FORMER	K
C			E				T	DATE	A	PART NO.	D
		15	16	1	69735-FB604	HOSE ASSY-MAST		02 0107-0807			
			17	1	69735-FB605	VLVX3 L=5100-475		02 0807-			
			18	1	69735-FB619	VLVX3 L=5125-475		02 0107-0807			
			19	1	69735-FB620	VLVX3 L=5475-515		02 0807-			
			20	1	69735-FB674	VLVX3 L=5500-515		02 0107-0807			
			21	1	69735-FD600	VLVX3 L=5500-515		02 0807-			
			22	1	69735-FD661	VLVX3 L=5975-550		02 0107-0807			
			23	1	69735-FD662	VLVX3 L=6000-550		02 0807-			
			24	1	69735-FC213	VLVX3 L=6650-600		02 0107-0807			
			25	1	69735-FR200	VLVX3 L=6675-600		02 0807-			
			26	1	69735-FR201	VLVX3 L=7325-650		02 0107-			
			27	1	69735-FB272	VLVX3 L=8000-700		02 0107-0807			
			28	1	69735-FB274	VLVX3 L=8025-700		02 0807-			
			29	1	69735-FD215	VLVX3 L=3925-355		02 0107-0807			
			30	1	69735-FD216	VLVX3 L=3975-355		02 0807-			
			31	1	69735-FD268	VLVX3 L=4375-400		02 0107-0807			
			32	1	69735-FD269	VLVX3 L=4400-400		02 0807-			
			33	1	69735-FB609	VLVX3 L=4825-445		02 0107-0807			
			34	1	69735-FB610	VLVX3 L=4850-445		02 0807-			
			35	1	69735-FB624	VLVX3 L=5225-485		02 0107-0807			
			36	1	69735-FB660	VLVX3 L=5250-485		02 0807-			
			37	1	69735-FD606	VLVX3 L=5600-520		02 0107-0807			
			38	1	69735-FD607	VLVX3 L=5625-520		02 0807-			
			39	1	69735-FD667	VLVX3 L=6150-570		02 0107-0807			
			40	1	69735-FD669	VLVX3 L=6175-570		02 0807-			
			41	1	69735-FC220	VLVX3 L=6800-620		02 0107-0807			
			42	1	69735-FC221	VLVX3 L=6850-620		02 0807-			
		16	01	1	69860-FB600	BRACKET ASSY-PULLEY		01 0107-			
		17	01	1	69763-FB610	SHAFT-PULLEY		02 0107-			
		18	01	1	69864-FB610	PROTECTOR-HOSE PULLEY		01 0107-			
		19	01	1	69675-FB600	CLAMP		01 0107-			
		20	01	1	69874-FB600	GUIDE ASSY-HOSE, INR		01 0107-			
		21	01	1	59393-FB600	WASHER-HOSE PULLEY		01 0107-			
		22	01	1	69680-FB610	BRACKET-PULLEY		01 0107-			
		23	01	1	69851-FB600	BRACKET-HOSE		01 0107-			
		24	01	1	69354-FB610	CONNECTOR ASSY	F/HEAVY DUTY	02 0107-			
			02	1	69354-FB61A	F/HI-VIS		02 0107-			

SEC. 699I

HYDRAULIC OIL PIPING (ATTACHMENT) (3F, 4 SPOOL)

TUBERIA DE ACEITE HIDRAULICO ACCESORIOS

HYDRAULIKLEITUNG ZUBEHÖR

CANALISATIONS HYDRAULIQUE ACCESSOIRES

N C	S	KEY NO.	L E V	PART NO.	PART NAME	SPECIFICATION	Q T Y	APPLIED DATE	IC A NF	FORMER PART NO.	K D	V V V V S S S S V V V V S S																												
--------	---	---------	-------------	----------	-----------	---------------	-------------	-----------------	---------------	--------------------	--------	---	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

699I-4

SEC. 699I

HYDRAULIC OIL PIPING (ATTACHMENT) (3F, 4 SPOOL)

TUBERIA DE ACEITE HIDRAULICO ACCESORIOS

HYDRAULIKLEITUNG ZUBEHÖR

CANALISATIONS HYDRAULIQUE ACCESSOIRES

APPLIED MODEL																											
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I
P	P	P	P	U	U	U	U	Y	P	P	P	P	U	U	U	U	Y	U	U	U	U	Y	U	U	U	Y	U
																	J	J	J	G	G	G	G	G	G	G	G
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3
0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	5	8	8	8	0	0	0	5	5	5	5	5
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	J	D	L	J	D	L	J	D	L
V	V	V	S	V	V	S	V	V	V	S	V	V	V	S	V	V	V	V	V	V	V	V	V	V	V	V	V
0	1	0	2	0	3	0	4	0	5	0	6	0	7	0	8	0	9	0	1	0	2	0	3	0	4	0	5

N	S	KEY NO.	L	PART NO.	PART NAME	SPECIFICATION	Q	APPLIED	IC	FORMER	K
C			E				T	DATE	A	PART NO.	D
		25	38	1	69735-FB604	HOSE ASSY-MAST	VLVX4A	L=5100-445	01	0807-	
			39	1	69735-FB615		VLVX4A	L=5375-485	01	0107-0807	
			40	1	69735-FB620		VLVX4A	L=5500-485	01	0807-	
			41	1	69735-FB665		VLVX4A	L=5750-520	01	0107-0807	
			42	1	69735-FB670		VLVX4A	L=5875-520	01	0807-	
			43	1	69735-FD612		VLVX4A	L=6300-570	01	0107-0807	
			44	1	69735-FD618		VLVX4A	L=6450-570	01	0807-	
			45	1	69735-FD674		VLVX4A	L=6975-620	01	0107-0807	
			46	1	69735-FC204		VLVX4A	L=7100-620	01	0807-	
			47	1	69735-FC261		VLVX4A	L=7650-670	01	0107-0807	
			48	1	69735-FC267		VLVX4A	L=7800-670	01	0807-	
		26	01	1	69735-FD206	HOSE ASSY-MAST	VLVX4B	L=4150-385	01	0107-0807	
			02	1	69735-FD211		VLVX4B	L=4275-385	01	0807-	
			03	1	69735-FD223		VLVX4B	L=4575-430	01	0107-0807	
			04	1	69735-FD263		VLVX4B	L=4700-430	01	0807-	
			05	1	69735-FB601		VLVX4B	L=5025-475	01	0107-0807	
			06	1	69735-FB606		VLVX4B	L=5150-475	01	0807-	
			07	1	69735-FB617		VLVX4B	L=5425-515	01	0107-0807	
			08	1	69735-FB622		VLVX4B	L=5550-515	01	0807-	
			09	1	69735-FB667		VLVX4B	L=5800-550	01	0107-0807	
			10	1	69735-FB672		VLVX4B	L=5925-550	01	0807-	
			11	1	69735-FD614		VLVX4B	L=6350-600	01	0107-0807	
			12	1	69735-FD619		VLVX4B	L=6475-600	01	0807-	
			13	1	69735-FC201		VLVX4B	L=7025-650	01	0107-0807	
			14	1	69735-FC206		VLVX4B	L=7150-650	01	0807-	
			15	1	69735-FC263		VLVX4B	L=7700-700	01	0107-0807	
			16	1	69735-FC268		VLVX4B	L=7825-700	01	0807-	
			17	1	69735-FD217		VLVX4B	L=4425-385	01	0107-	
			18	1	69735-FD269		VLVX4B	L=4850-430	01	0107-0807	
			19	1	69735-FD272		VLVX4B	L=4925-430	01	0807-	
			20	1	69735-FB611		VLVX4B	L=5275-475	01	0107-	
			21	1	69735-FB661		VLVX4B	L=5650-515	01	0107-	
			22	1	69735-FD606		VLVX4B	L=6150-550	01	0107-	
			23	1	69735-FD668		VLVX4B	L=6825-600	01	0107-	
			24	1	69735-FC220		VLVX4B	L=7500-650	01	0107-	
			25	1	69735-FR207		VLVX4B	L=8175-700	01	0107-	
			26	1	69735-FD206		VLVX4B	L=4150-355	01	0107-0807	

699I-5

HYDRAULIC OIL PIPING (ATTACHMENT) (3F, 4 SPOOL)

HYDRAULIKLEITUNG ZUBEHÖR

CANALISATIONS HYDRAULIQUE ACCESSOIRES

[illegible]

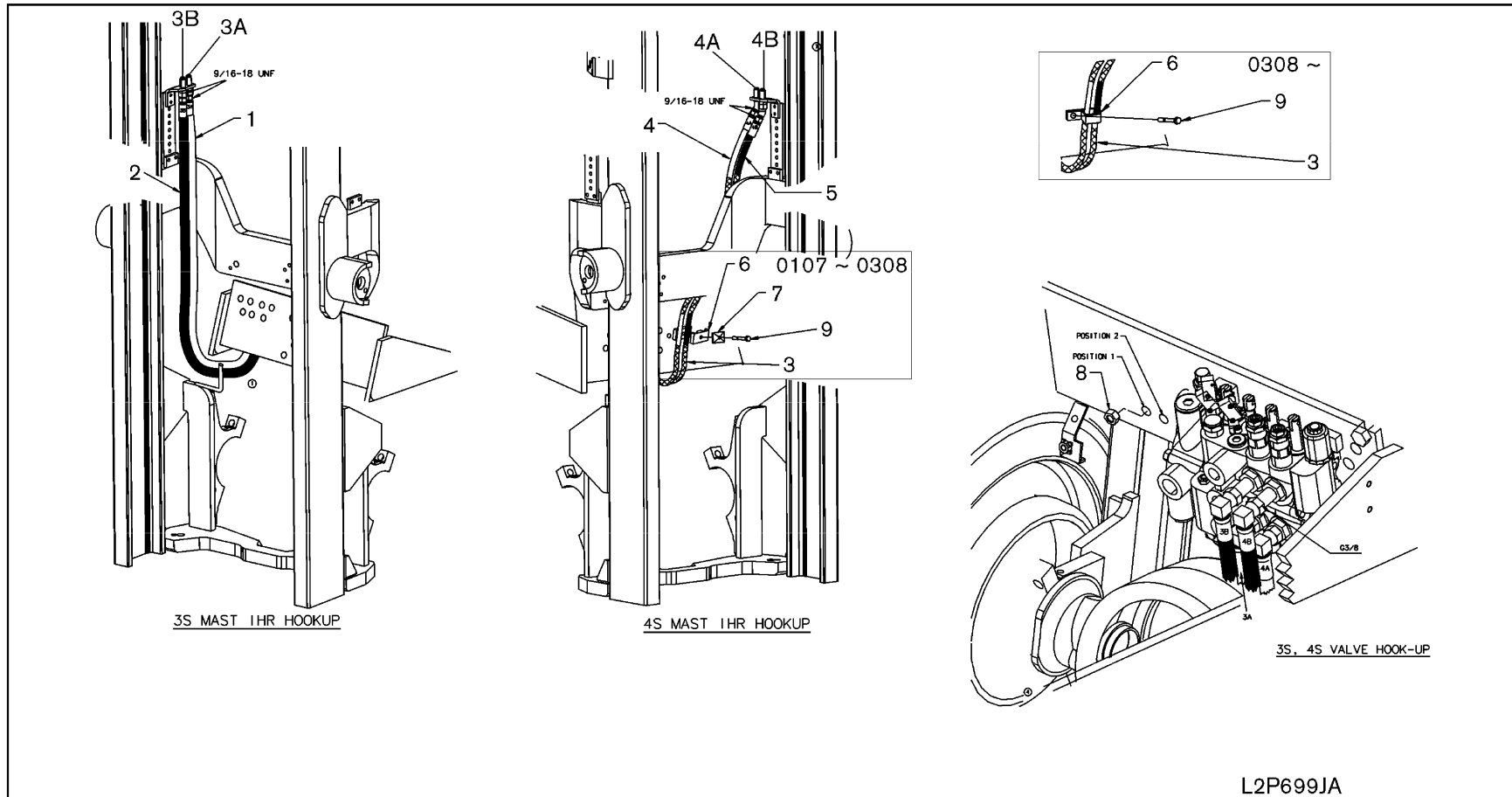
SEC. 699J

HYDRAULIC OIL PIPING (ATTACHMENT) (3V)

TUBERIA DE ACEITE HIDRAULICO ACCESORIOS

HYDRAULIKLEITUNG ZUBEHÖR

CANALISATIONS HYDRAULIQUE ACCESSOIRES



699J-1

SEC. 699J

HYDRAULIC OIL PIPING (ATTACHMENT) (3V)

TUBERIA DE ACEITE HIDRAULICO ACCESORIOS

HYDRAULIKLEITUNG ZUBEHÖR

CANALISATIONS HYDRAULIQUE ACCESSOIRES

N C	S	KEY NO.	L E V	PART NO.	PART NAME	SPECIFICATION	Q T Y	APPLIED DATE	IC A NE	FORMER PART NO.	K D	V V V V S S V V V																												
--------	---	---------	-------------	----------	-----------	---------------	-------------	-----------------	---------------	--------------------	--------	---	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

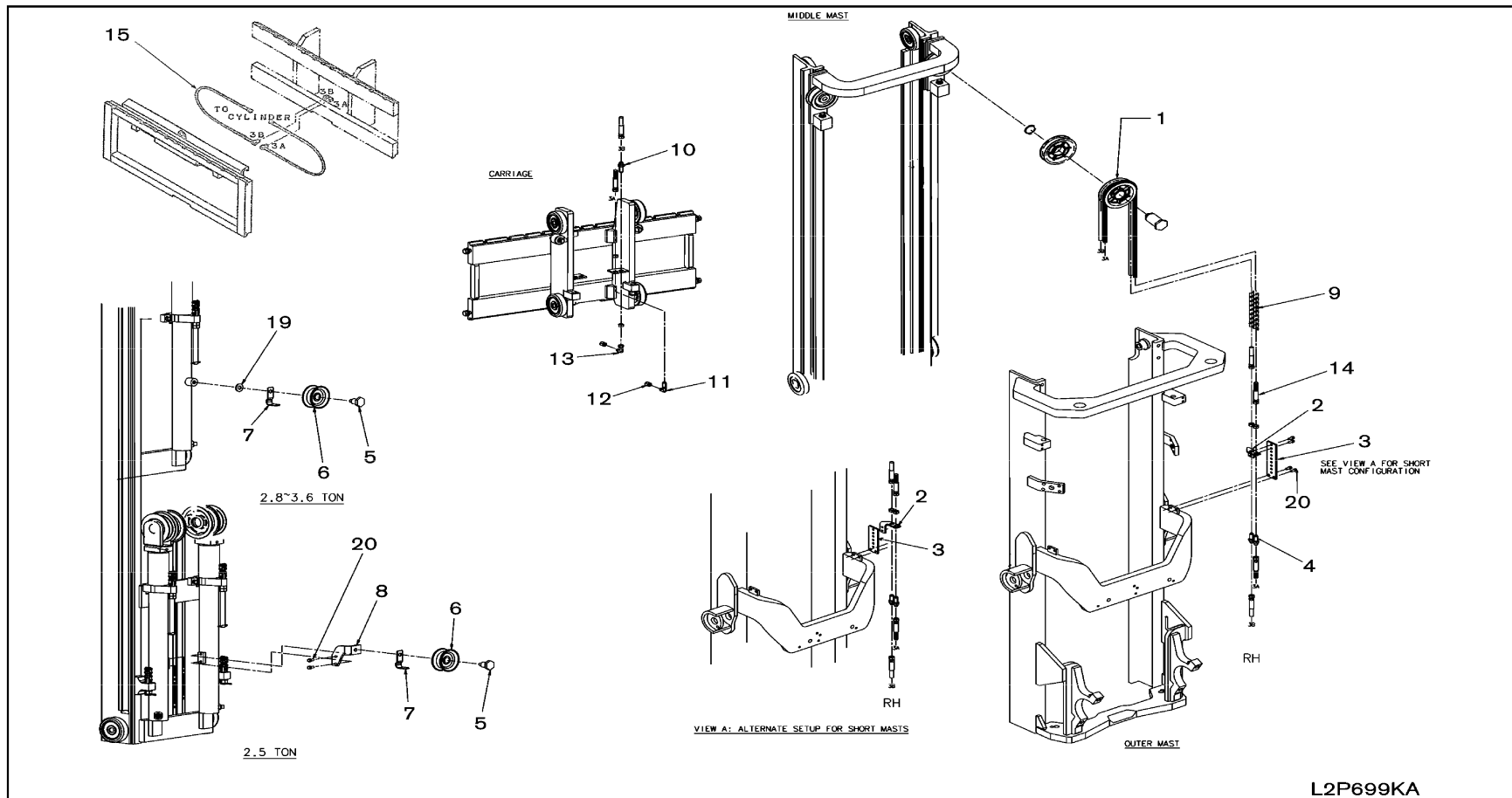
SEC. 699K

HYDRAULIC OIL PIPING (ATTACHMENT) (3V, 3 SPOOL)

TUBERIA DE ACEITE HIDRAULICO ACCESORIOS

HYDRAULIKLEITUNG ZUBEHÖR

CANALISATIONS HYDRAULIQUE ACCESSOIRES



699K-1

HYDRAULIC OIL PIPING (ATTACHMENT) (3V, 3 SPOOL)

HYDRAULIKLEITUNG ZUBEHÖR

CANALISATIONS HYDRAULIQUE ACCESSOIRES

[illegible]

HYDRAULIC OIL PIPING (ATTACHMENT) (3V, 3 SPOOL)

HYDRAULIKLEITUNG ZUBEHÖR

CANALISATIONS HYDRAULIQUE ACCESSOIRES

[illegible]

NOTE

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

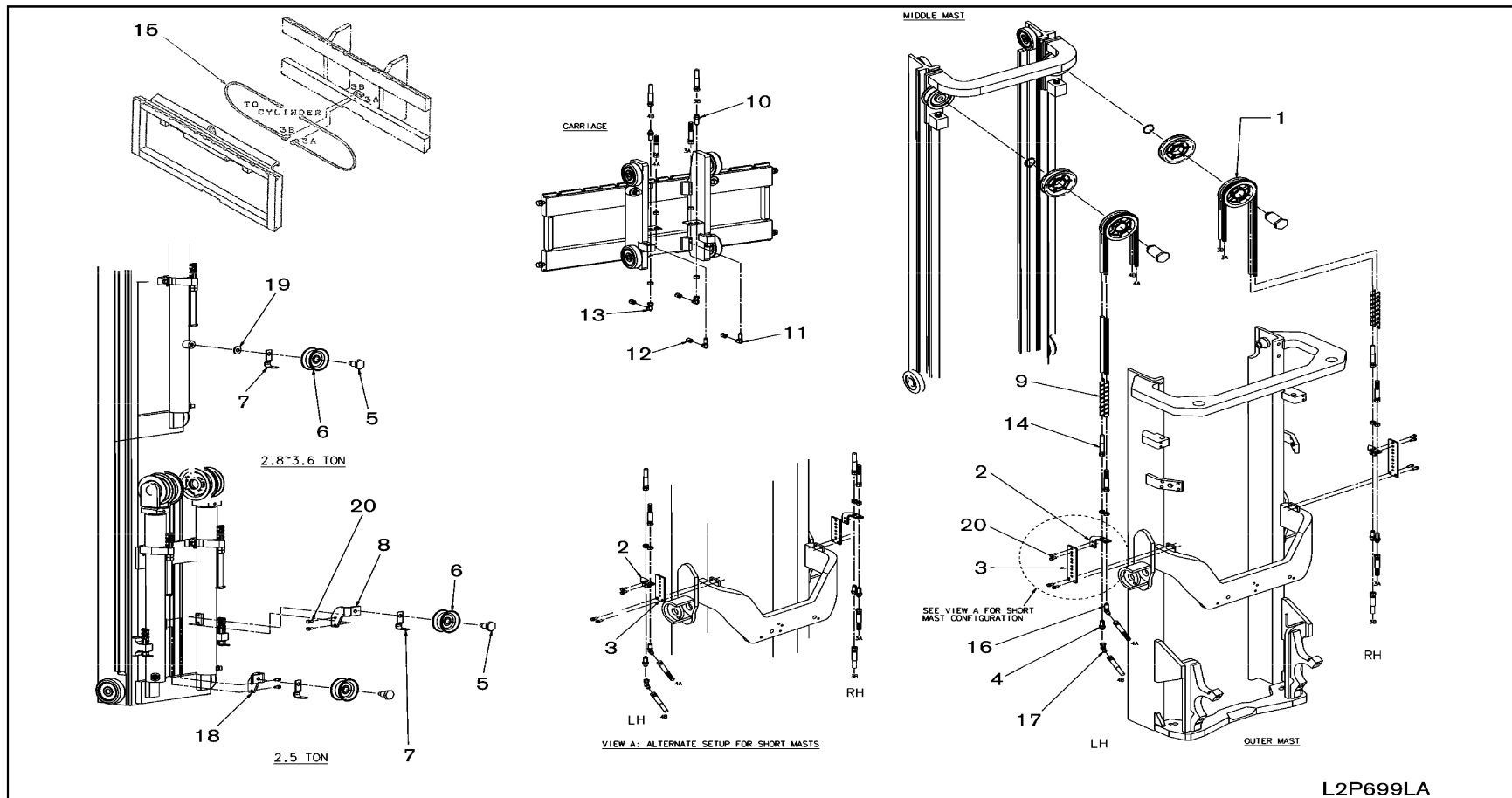
SEC. 699L

HYDRAULIC OIL PIPING (ATTACHMENT) (3V, 4 SPOOL)

TUBERIA DE ACEITE HIDRAULICO ACCESORIOS

HYDRAULIKLEITUNG ZUBEHÖR

CANALISATIONS HYDRAULIQUE ACCESSOIRES



699L-1

HYDRAULIC OIL PIPING (ATTACHMENT) (3V, 4 SPOOL)

HYDRAULIKLEITUNG ZUBEHÖR

CANALISATIONS HYDRAULIQUE ACCESSOIRES

N C	S	KEY NO.	L E V	PART NO.	PART NAME	SPECIFICATION	S T Y	APPLIED DATE	IC A NF	FORMER PART NO.	K D	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	
		1 01	1	59395-5G510	PULLEY-HOSE		02	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
		2 01	1	69752-FB700	BRACKET-HOSE	F/RH-3 SPOOL	01	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
		02	1	69752-FB701		F/LH-4 SPOOL	01	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		03	1	69752-FB70A		F/RH-3 SPOOL SHORT MAST	01	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		04	1	69752-FB70B		F/LH-4 SPOOL SHORT MAST	01	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		3 01	1	69751-FA560	BRACKET-HOSE		02	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		02	1	69751-FA56A		F/SHORT MAST	02	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		4 01	1	69354-FB600	CONNECTOR ASSY		03	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		5 01	1	69763-FA560	SHAFT-PULLEY		02	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		6 01	1	59395-FA560	PULLEY-HOSE		02	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		7 01	1	69764-FA560	PROTECTOR-HOSE		02	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		8 01	1	69761-FC21A	BRACKET	F/RH-3 SPOOL	01	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		9 01	1	69690-FB600	PROTECTOR-SPIRAL TUBE		04	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		10 01	1	69354-FB600	CONNECTOR ASSY		02	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		11 01	1	69354-FB620	CONNECTOR ASSY		02	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		12 01	1	69396-FB600	CAP		04	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		13 01	1	69354-FB610	CONNECTOR ASSY		02	0107-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		14 01	1	69735-FB20A	HOSE ASSY-RUBBER	L=3275-360	04	0107-0108				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		02	1	69735-FD213		L=3325-360	04	0108-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		03	1	69735-FB23A		L=3725-405	04	0107-0108				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		04	1	69735-FB266		L=3775-405	04	0108-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		05	1	69735-FD20A		L=4175-450	04	0107-0108				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		06	1	69735-FD209		L=4225-450	04	0108-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		07	1	69735-FD220		L=4500-490	04	0107-0108				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		08	1	69735-FD222		L=4550-490	04	0108-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		09	1	69735-FD270		L=4875-525	04	0107-0108				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		10	1	69735-FD272		L=4925-525	04	0108-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		11	1	69735-FB617		L=5425-575	04	0107-0108				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		12	1	69735-FB619		L=5475-575	04	0108-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		13	1	69735-FD607		L=6175-633	04	0107-0108				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		14	1	69735-FD609		L=6225-633	04	0108-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		15	1	69735-FD671		L=6900-688	04	0107-0108				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		16	1	69735-FD673		L=6950-688	04	0108-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		17	1	69735-FB268		L=3825-385	04	0107-0108				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		18	1	69735-GC60A		L=3875-385	04	0108-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		19	1	69735-FD208		L=4200-430	04	0107-0108				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
		20	1	69735-FD210		L=4250-430	04	0108-				*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	

HYDRAULIC OIL PIPING (ATTACHMENT) (3V, 4 SPOOL)

HYDRAULIKLEITUNG ZUBEHÖR

CANALISATIONS HYDRAULIQUE ACCESSOIRES

[illegible]

NOTE

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

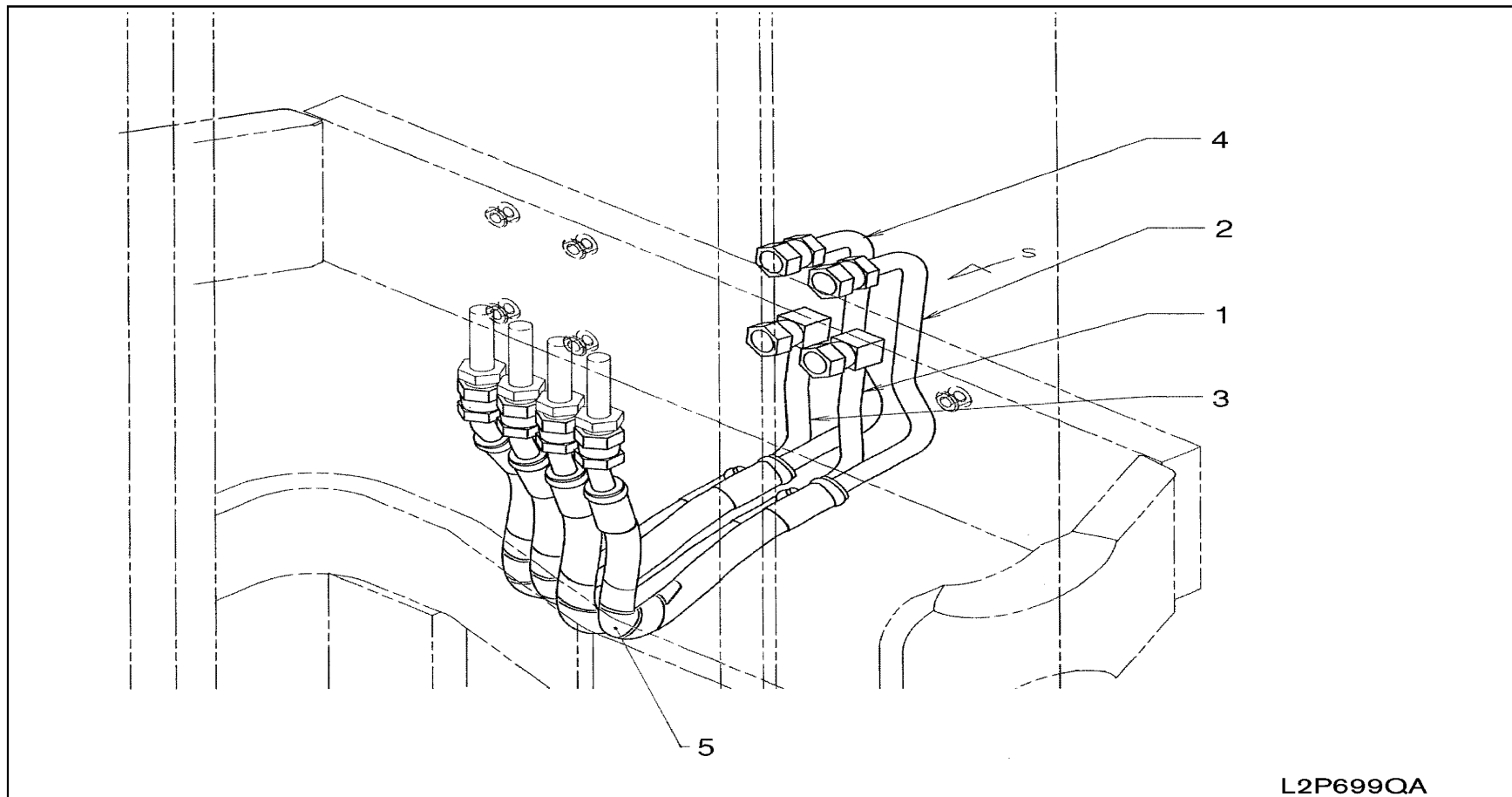
SEC. 699Q

HYDRAULIC OIL PIPING (ATTACHMENT) (2W-INNER CHAIN 3.5TON)

TUBERIA DE ACEITE HIDRAULICO ACCESORIOS

HYDRAULIKLEITUNG ZUBEHÖR

CANALISATIONS HYDRAULIQUE ACCESSOIRES



L2P699QA

699Q-1

HYDRAULIC OIL PIPING (ATTACHMENT) (2W-INNER CHAIN 3.5TON)

HYDRAULIKLEITUNG ZUBEHÖR

CANALISATIONS HYDRAULIQUE ACCESSOIRES

[illegible]

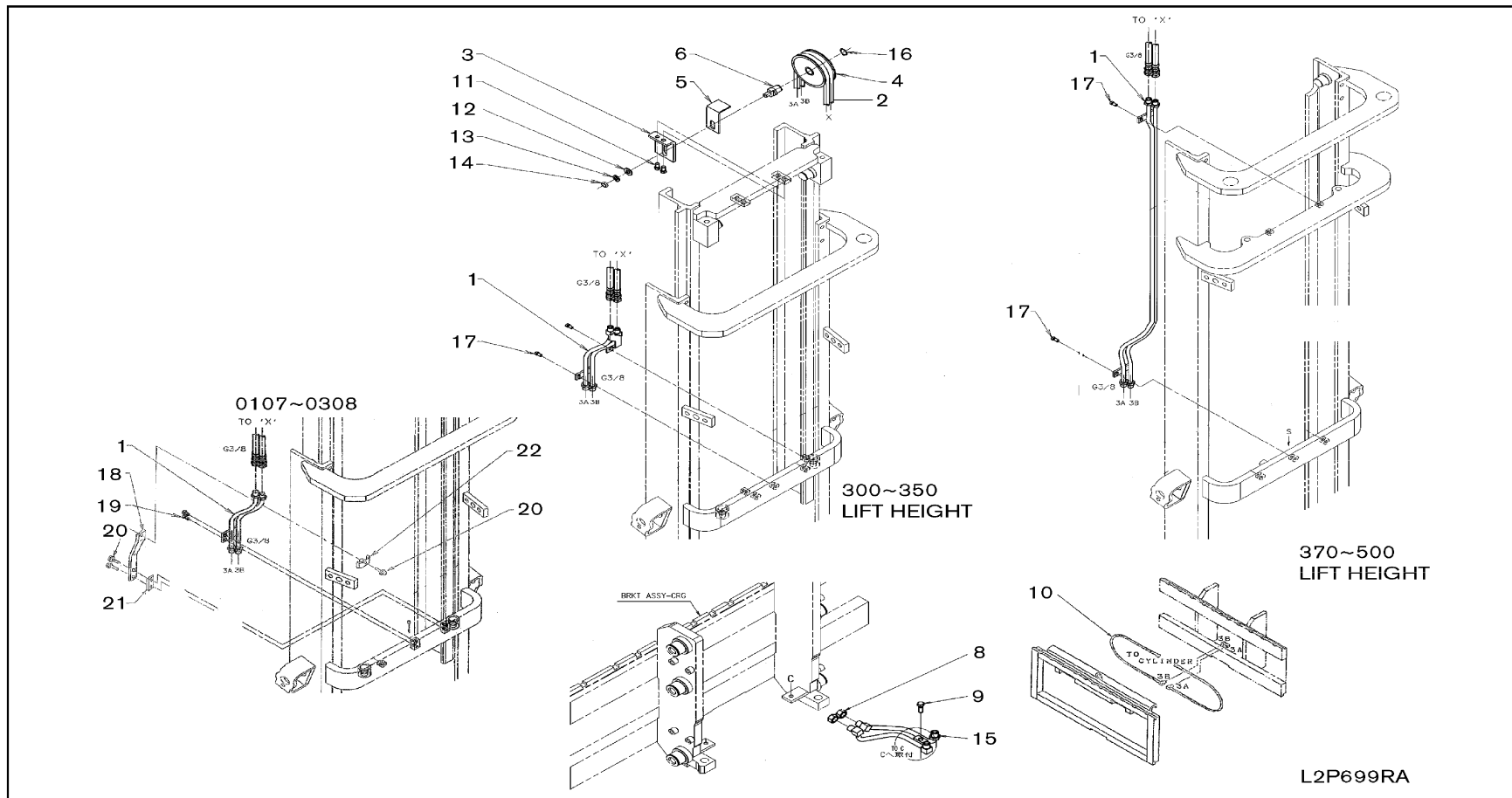
SEC. 699R

HYDRAULIC OIL PIPING (ATTACHMENT) (2W-INNER CHAIN, 3 SPOOL 3.5TON)

TUBERIA DE ACEITE HIDRAULICO ACCESORIOS

HYDRAULIKLEITUNG ZUBEHÖR

CANALISATIONS HYDRAULIQUE ACCESSOIRES



699R-1

CANALISATIONS HYDRAULIQUE ACCESSOIRES

REVISÉ: MARCH 2013

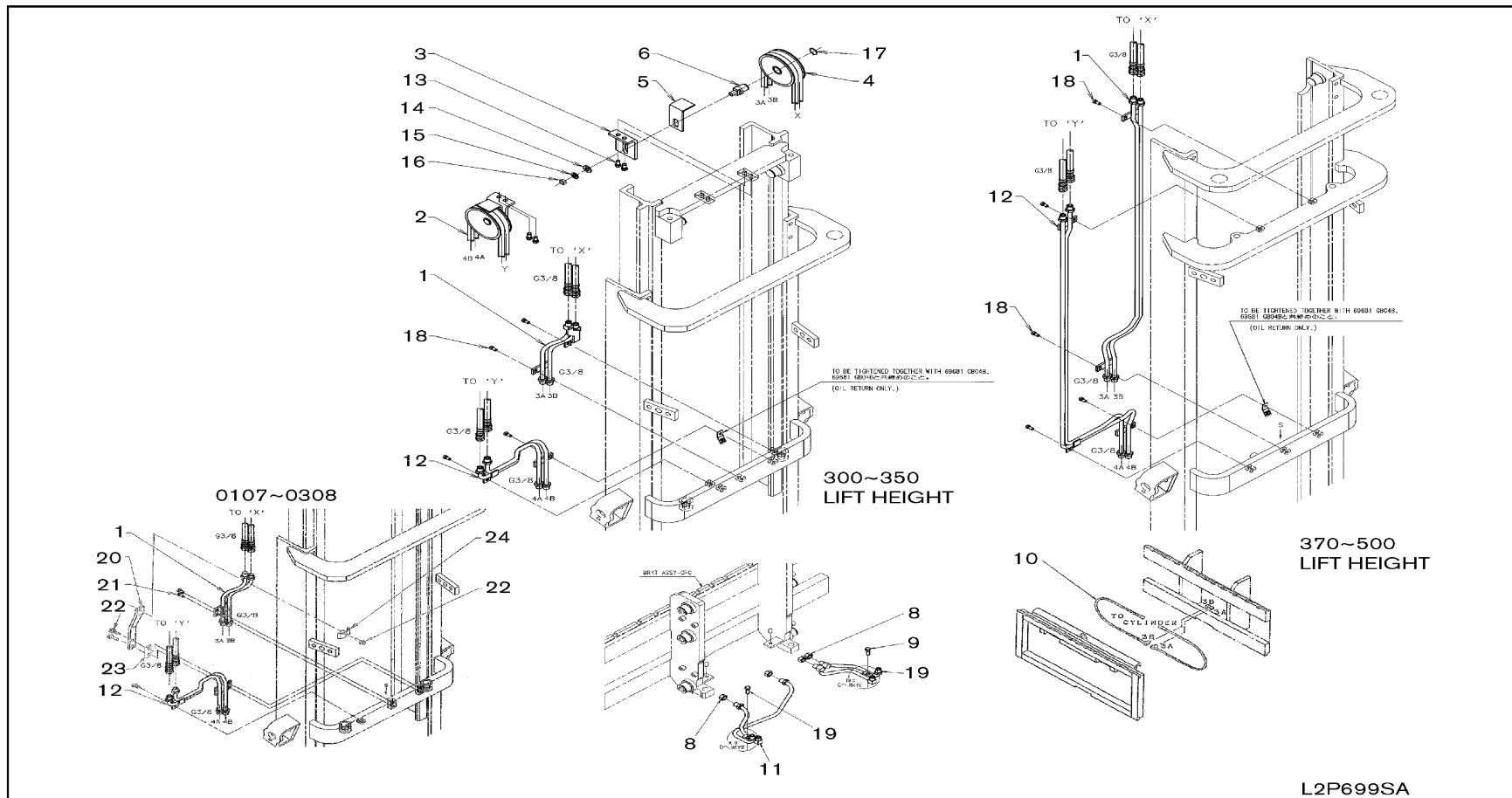
SEC. 699S

HYDRAULIC OIL PIPING (ATTACHMENT) (2W-INNER CHAIN, 4 SPOOL 3.5TON)

TUBERIA DE ACEITE HIDRAULICO ACCESORIOS

HYDRAULIKLEITUNG ZUBEHÖR

CANALISATIONS HYDRAULIQUE ACCESSOIRES



699S-1

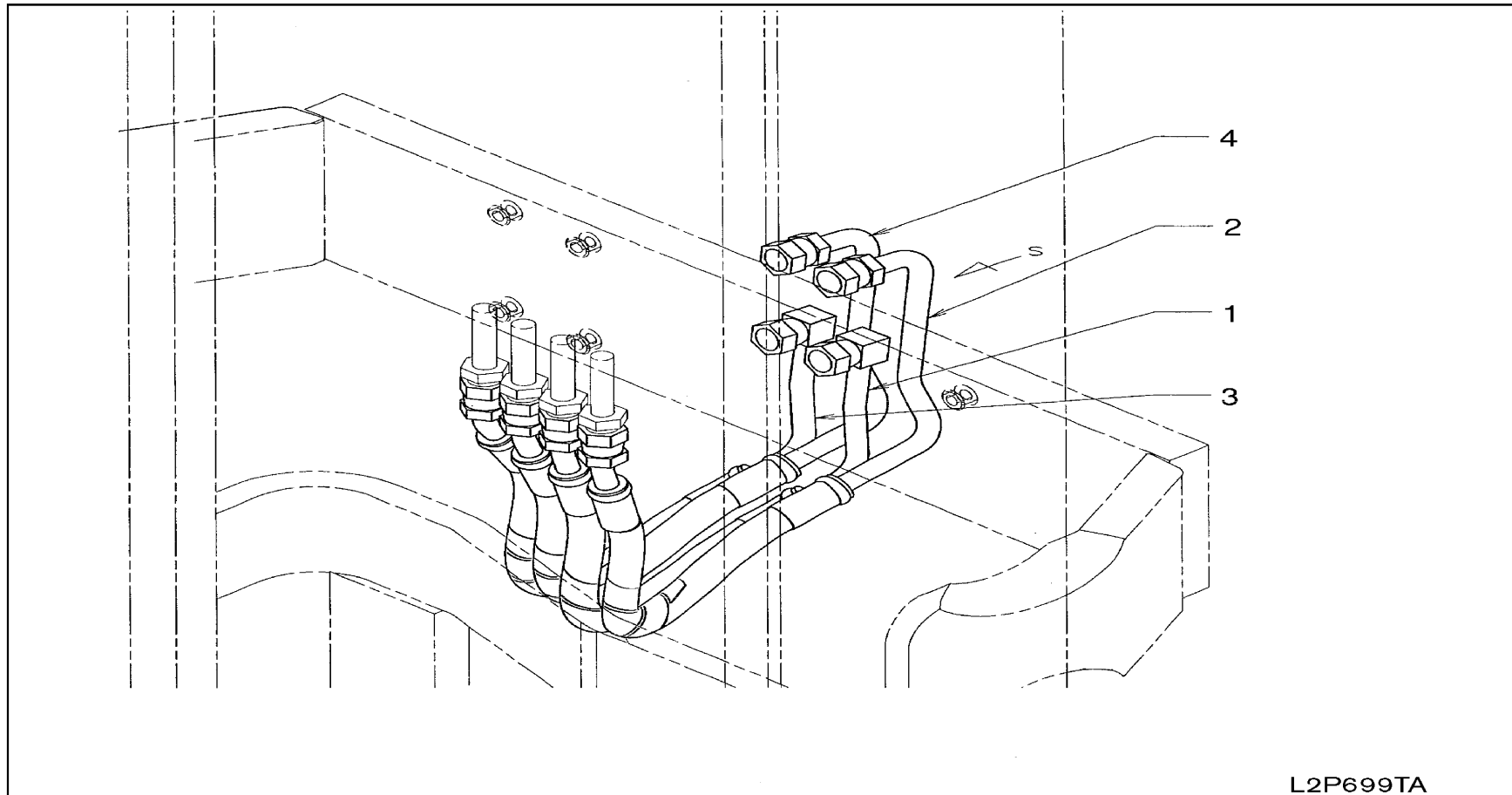
SEC. 699T

HYDRAULIC OIL PIPING (ATTACHMENT) (NML 2W-INNER CHAIN 2.0, 2.5 & 3.0TON-FROM MAY 2008)

TUBERIA DE ACEITE HIDRAULICO ACCESORIOS

HYDRAULIKLEITUNG ZUBEHÖR

CANALISATIONS HYDRAULIQUE ACCESSOIRES



L2P699TA

699T-1

CANALISATIONS HYDRAULIQUE ACCESSOIRES

[illegible]

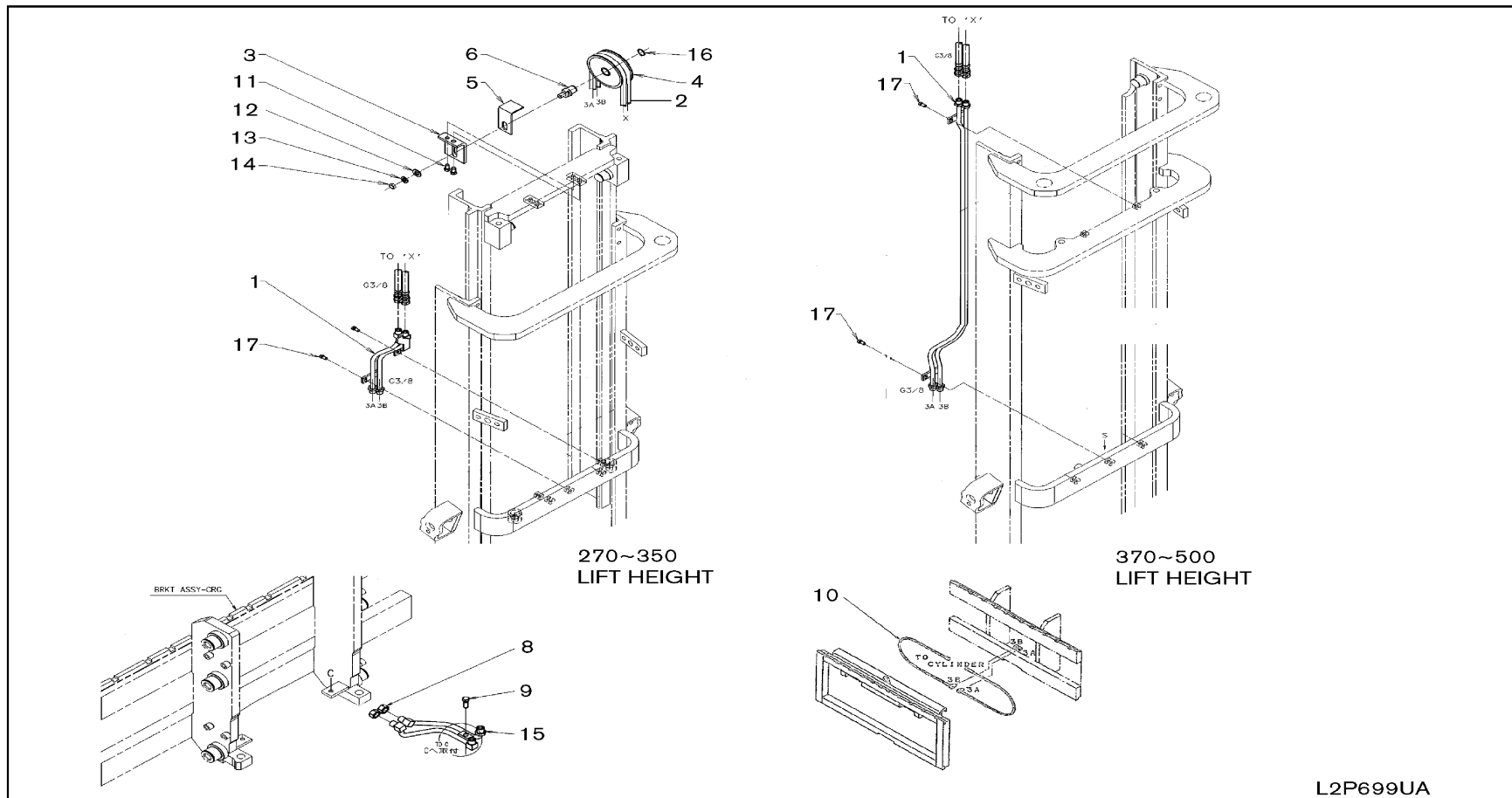
SEC. 699U

HYDRAULIC OIL PIPING (ATTACHMENT) (NML 2W-INNER CHAIN, 3 SPL 2.0, 2.5 & 3.0TON-FROM MAY 2008)

TUBERIA DE ACEITE HIDRAULICO ACCESORIOS

HYDRAULIKLEITUNG ZUBEHÖR

CANALISATIONS HYDRAULIQUE ACCESSOIRES



699U-1

CANALISATIONS HYDRAULIQUE ACCESSOIRES



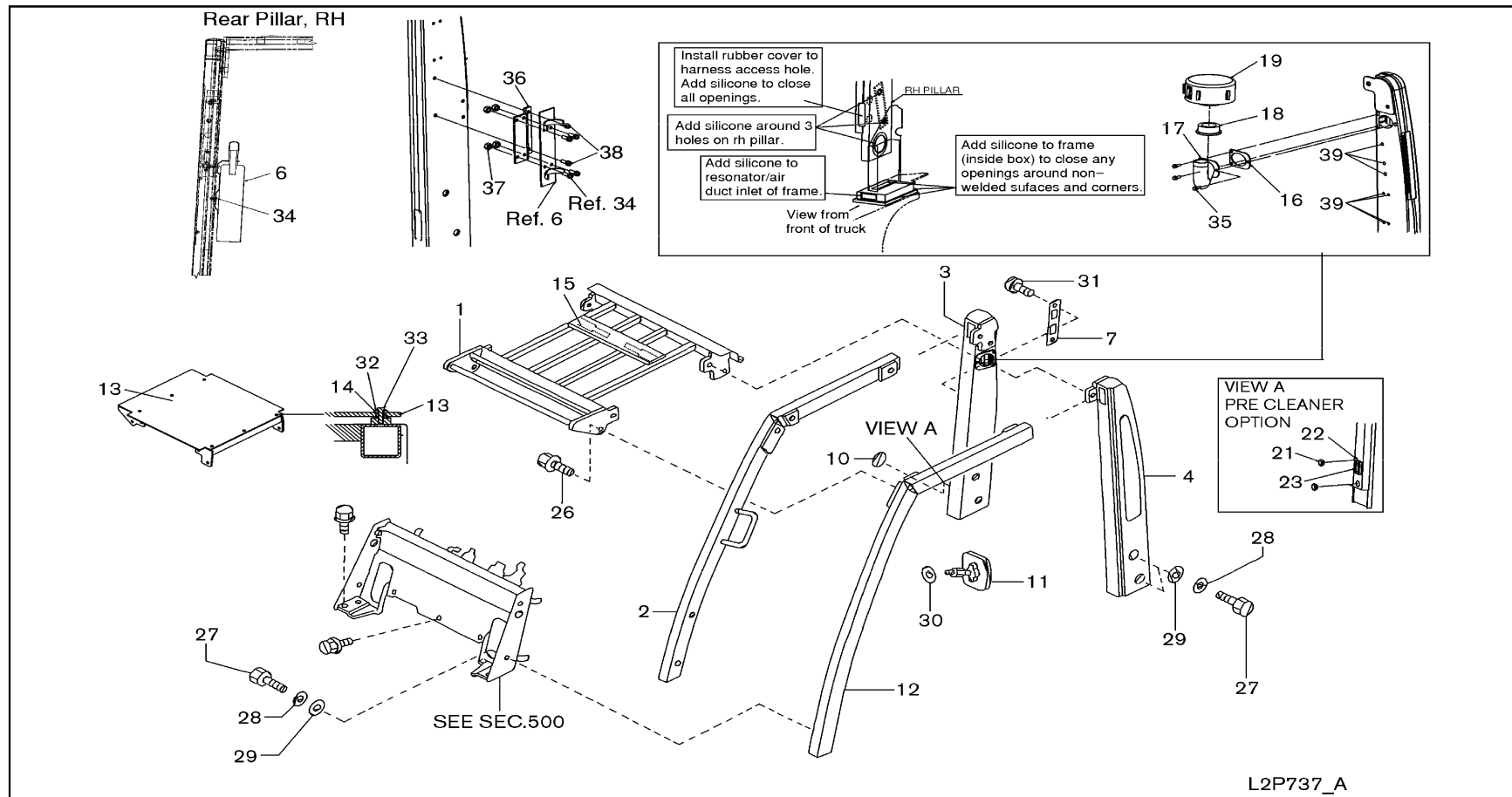
SEC. 737

OVER HEAD GUARD

PROTECTOR SUPERIOR

ÜBERKOPFSCHUTZBÜGEL

PROTECTION DE TETE



737-1

PROTECTION DE TETE

[illegible]

NOTE

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

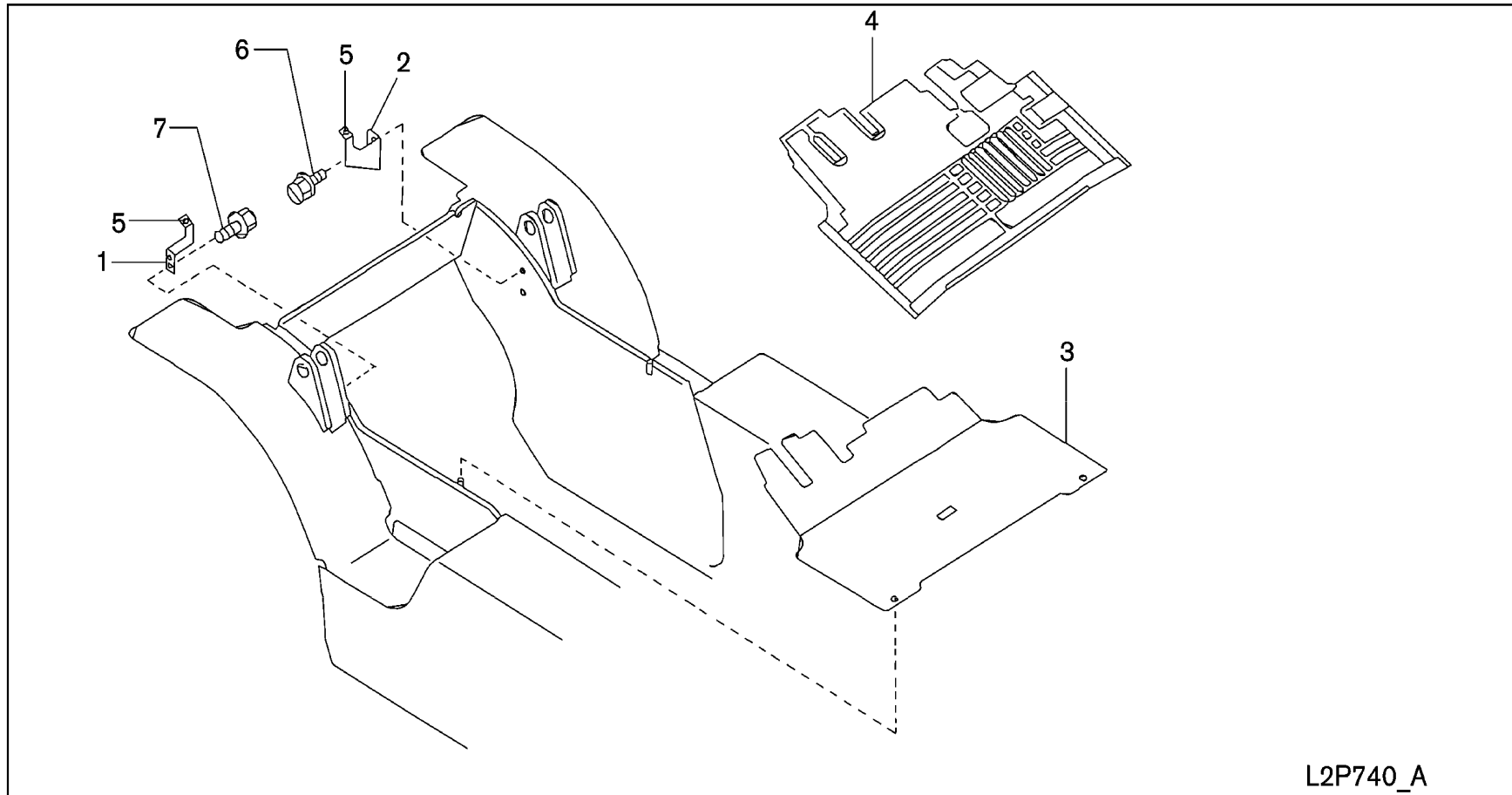
SEC. 740

FLOOR PANEL

PANEL DEL PISO

BODENBLECH

PANNEAU DE PLANCHER



740-1

FLOOR PANEL

BODENBLECH

PANNEAU DE PLANCHER

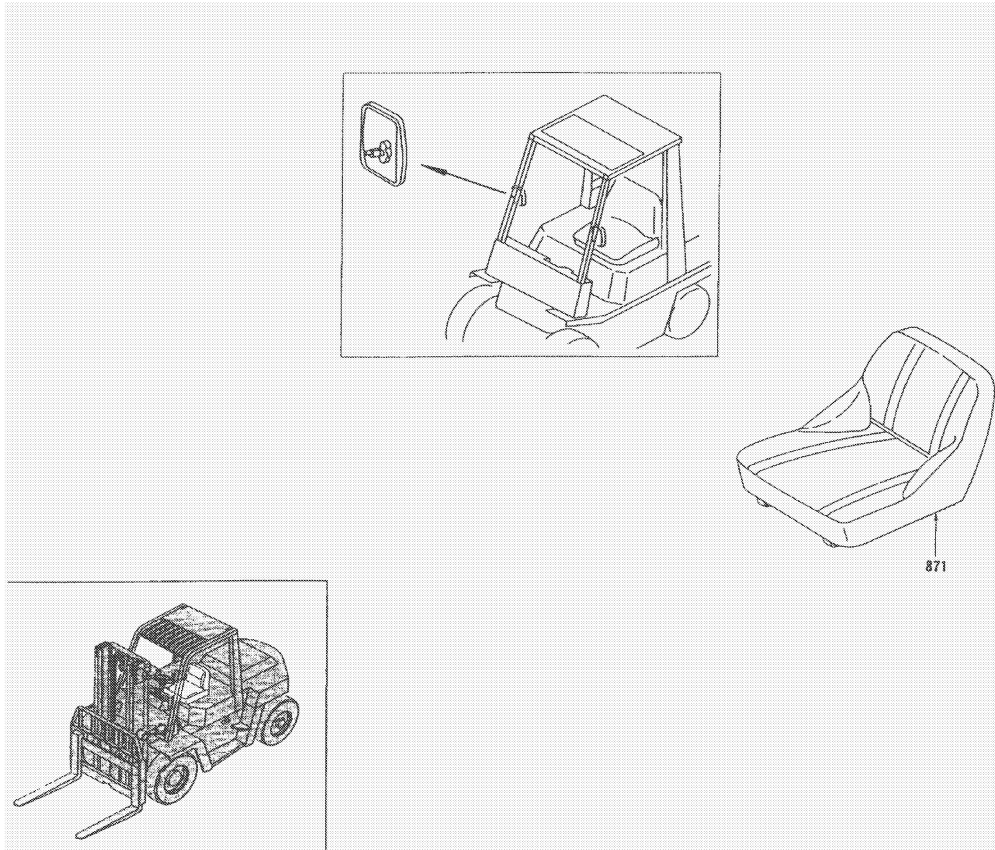
[illegible]

NOTE

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

GROUP INDEX

BODY(SIDE, REAR & SEAT)



SEC.NO	SECTION NAME
871A	SEAT (FC OPTION - ALL OTHERS REFER TO PAGE FOR APPLIED DATE)
871B	SEAT -ELR (FROM JULY 2010)

*ILLSTRATIONS SHOWN IN GENERAL INDEX AND GROUP INDEX ARE GENARALIZED DESCRIPTIONS FOR ALL MODELS AND ARE NOT
PRECISE IN ALL DETAILS.

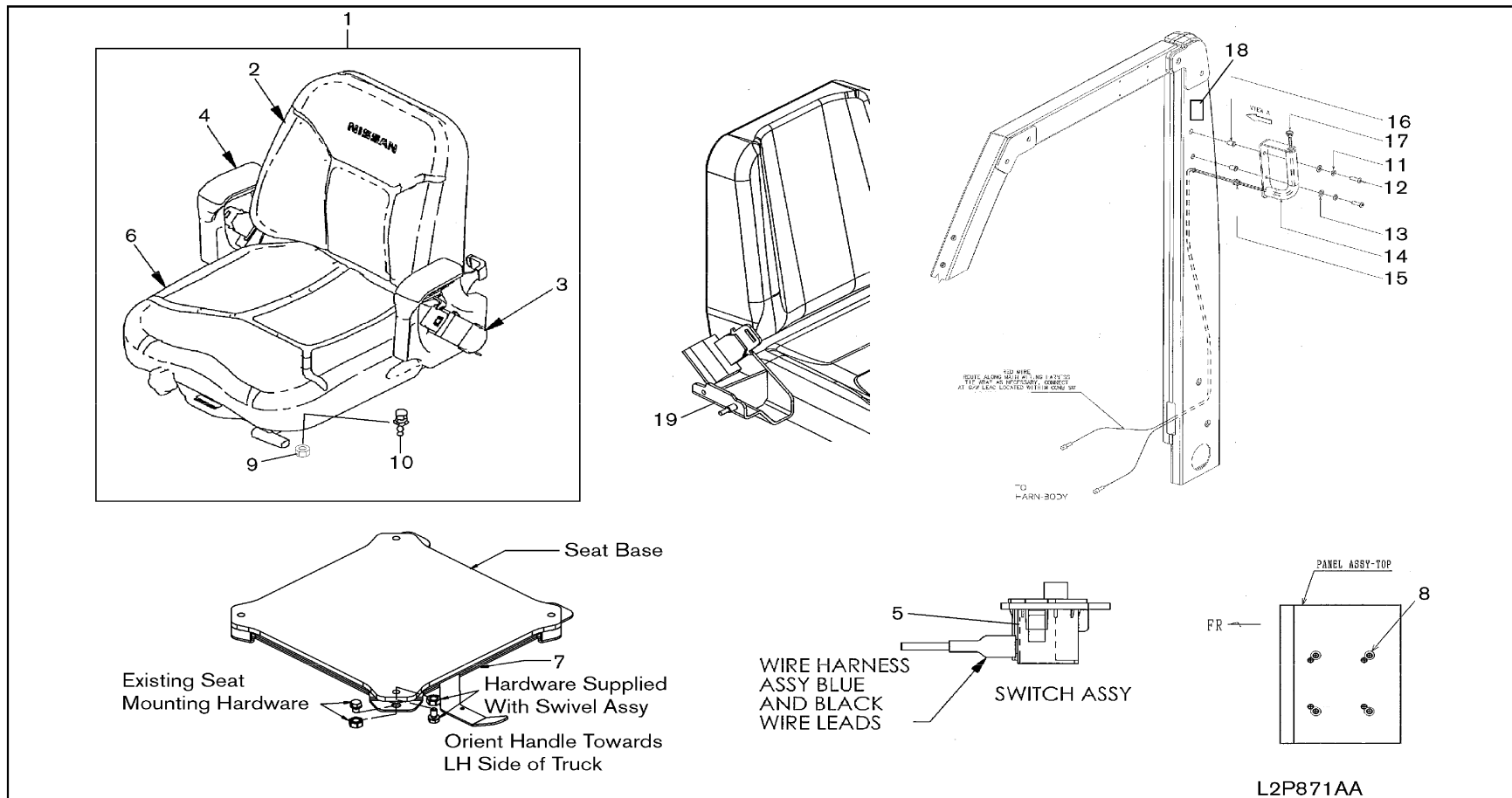
SEC. 871A

SEAT (FC OPTION - ALL OTHERS REFER TO PAGE FOR APPLIED DATE)

ASIENTO

SITZ

SIEGE



871A-1

SEAT (FC OPTION - ALL OTHERS REFER TO PAGE FOR APPLIED DATE)

SITZ

SIEGE

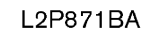
[illegible]

NOTE

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

SEAT -ELR (FROM JULY 2010)

SIEGE



SEC. 871B

SEAT -ELR (FROM JULY 2010)

ASIENTO

SITZ

SIEGE

APPLIED MODEL																												
M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I
P	P	P	P	U	U	U	U	Y	P	P	P	P	U	U	U	U	Y	U	U	U	U	Y	U	U	U	Y	U	U
I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I	I
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3
0	0	0	0	0	0	0	0	5	5	5	5	5	5	5	5	5	5	8	8	8	0	0	0	5	5	5	5	5
J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	L	J	D	L	J	D	L	J	D	L	J	D	L	J
V	V	V	S	V	S	V	V	S	V	V	S	V	V	S	V	V	S	V	V	V	V	V	V	V	V	V	V	V

N	S	KEY NO.	L	PART NO.	PART NAME	SPECIFICATION	Q	APPLIED	IC	FORMER	K
C			E				T	DATE	A	PART NO.	D
		1 01	1	87000-FW50B	SEAT ASSY-FRONT			01 0710-			
		02	1	87000-FW50D		F/SWIVEL SEAT		01 0710-0411			
N		03	1	87000-FW50D		F/SWIVEL SEAT		01 0712-			
		04	1	87000-FW50J		F/ORANGE SEAT BELT		01 0710-			
		05	1	87000-FW50K		F/SWIVEL SEAT W/ORANGE SEAT BELT		01 0710-0411			
N		06	1	87000-FW50K		F/SWIVEL SEAT W/ORANGE SEAT BELT		01 0712-			
		2 01	1	08911-1081G	NUT-HEX W/CON SPW M8-1.25			04 0710-			
		3 01	1	64892-W5000	COVER-HOLE			04 0710-			
		4 01	1	08915-1381A	WASHER-LOCK SPLIT M8	F/SWIVEL SEAT		02 0710-0411			
N		02	1	08915-1381A		F/SWIVEL SEAT		02 0712-			
		5 01	1	58218-FW40A	SCREW-SET	F/SWIVEL SEAT		02 0710-0411			
N		02	1	58218-FW40A		F/SWIVEL SEAT		02 0712-			
		6 01	1	08915-4381A	WASHER-FLAT M8	F/SWIVEL SEAT		02 0710-0411			
N		02	1	08915-4381A		F/SWIVEL SEAT		02 0712-			
		7 01	1	50522-FW40A	GRIP-HANDLE	F/SWIVEL SEAT		01 0710-0411			
N		02	1	50522-FW40A		F/SWIVEL SEAT		01 0712-			
		8 01	1	65716-FW40A	GROMMET	F/SWIVEL SEAT		01 0710-0411			
N		02	1	65716-FW40A		F/SWIVEL SEAT		01 0712-			
		9 01	1	25280-FW40A	SWITCH ASSY-HORN	F/SWIVEL SEAT		01 0710-0411			
N		02	1	25280-FW40A		F/SWIVEL SEAT		01 0712-			
		03	2	25565-FW40A	SWITCH ASSY	F/SWIVEL SEAT		01 0710-0411			
N		04	2	25565-FW40A		F/SWIVEL SEAT		01 0712-			
		10 01	1	48407-48500	LABEL-HORN	F/SWIVEL SEAT		01 0710-0411			
N		02	1	48407-48500		F/SWIVEL SEAT		01 0712-			
		11 01	2	87220-FW80B	SPRING & SADDLE KIT			01 0710-			
		12 01	2	87221-FW80B	LINKAGE ASSY KIT			01 0710-			
		13 01	2	87121-FW80B	WLDT-SUSP BASE KIT			01 0710-			
		14 01	2	87222-FW80B	BEARING KIT			01 0710-			
		15 01	2	87120-FW90B	WLDT-FRAME KIT			01 0710-			
		16 01	2	87522-FW80B	WEIGHT ADJUST KIT			01 0710-			
		17 01	2	87520-FW90B	SLIDE KIT			01 0710-			
		02	2	87521-FW90B		F/SWIVEL SEAT		01 0710-0411			
N		03	2	87521-FW90B		F/SWIVEL SEAT		01 0712-			
		04	2	87520-FW90B		F/ORANGE SEAT BELT		01 0710-			
		05	2	87521-FW90B		F/SWIVEL SEAT W/ORANGE SEAT BELT		01 0710-0411			
N		06	2	87521-FW90B		F/SWIVEL SEAT W/ORANGE SEAT BELT		01 0712-			
		18 01	2	24034-FW80B	WIRE HARNESS KIT			01 0710-			

871B-2

SEC. 871B

SEAT -ELR (FROM JULY 2010)

ASIENTO

SITZ

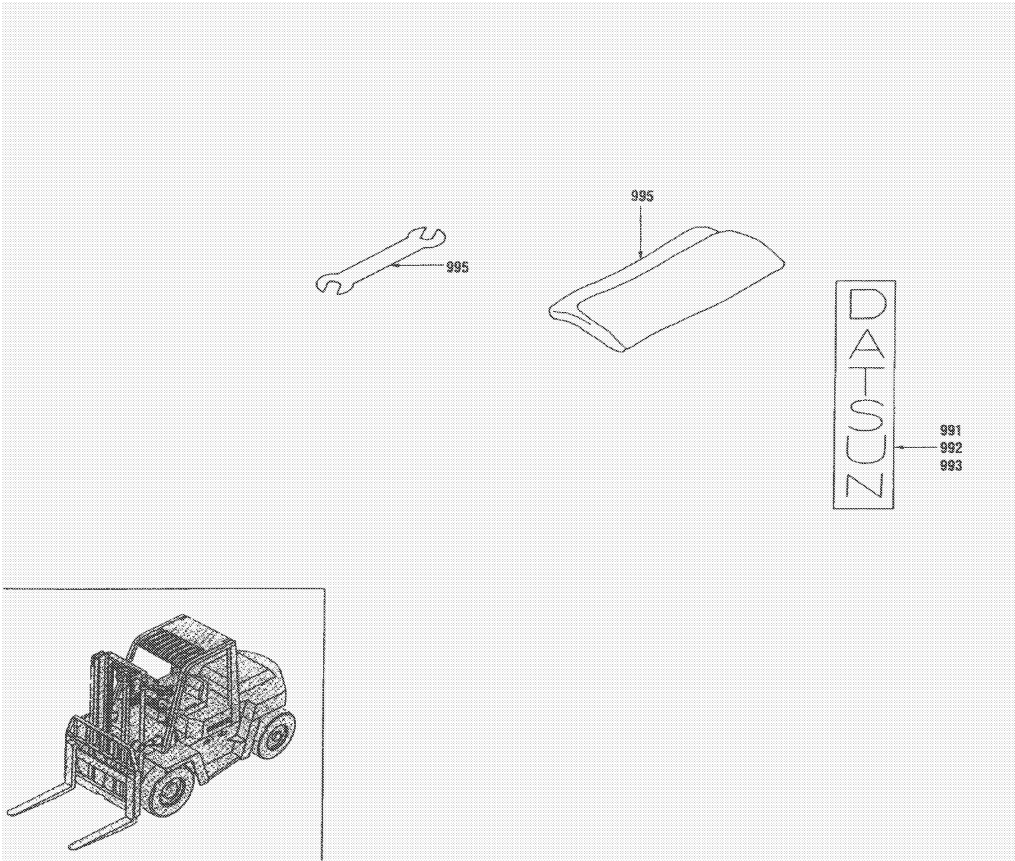
SIEGE

N C	S	KEY NO.	L E V	PART NO.	PART NAME	SPECIFICATION	Q T Y	APPLIED DATE	IC A NF	FORMER PART NO.	K D																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
		19 01 2		25565-FW80B	MOUNT-SNAP SWITCH KIT		01	0710-				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

871B-3

GROUP INDEX
MISCELLANEOUS

SEC.NO	SECTION NAME
991	CAUTION PLATE & LABEL CAR
992	CAUTION PLATE & LABEL ELECTRICAL
993	CAUTION PLATE & LABEL MAST

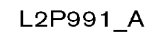


*ILLSTRATIONS SHOWN IN GENERAL INDEX AND GROUP INDEX ARE GENARALIZED DESCRIPTIONS FOR ALL MODELS AND ARE NOT
PRECISE IN ALL DETAILS.

CAUTION PLATE & LABEL CAR

HINWEISSCHILD UND ETIKETT

PLAQUE ET VIGNETTE D'AVERTISSEMENT



PLAQUE ET VIGNETTE D'AVERTISSEMENT

[illegible]

PLAQUE ET VIGNETTE D'AVERTISSEMENT

[illegible]

NOTE

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

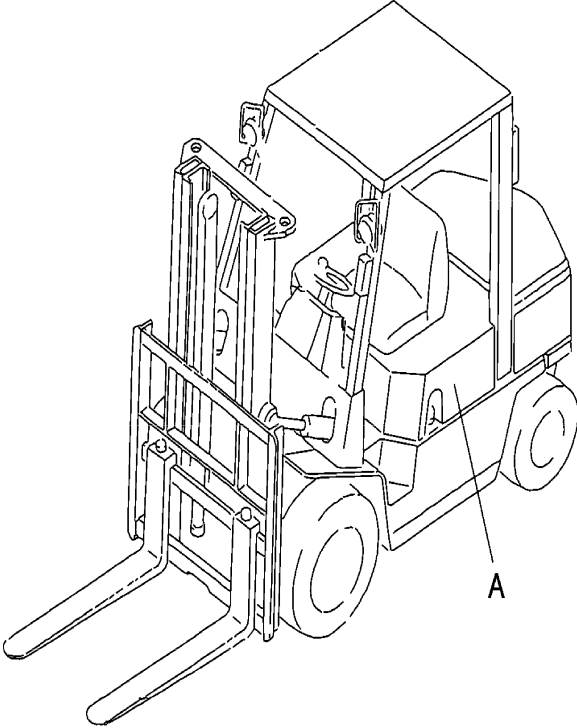
SEC. 992

CAUTION PLATE & LABEL ELECTRICAL

PLACA DE PRECAUCION

WARNSCHILD

PLAQUE DE PRECAUTIONS



A

A 2 USE SPECIFIED FUSES ONLY			

L2P992_A

SEC. 992

CAUTION PLATE & LABEL ELECTRICAL

PLACA DE PRECAUCION

WARNSCHILD

PLAQUE DE PRECAUTIONS

[illegible]

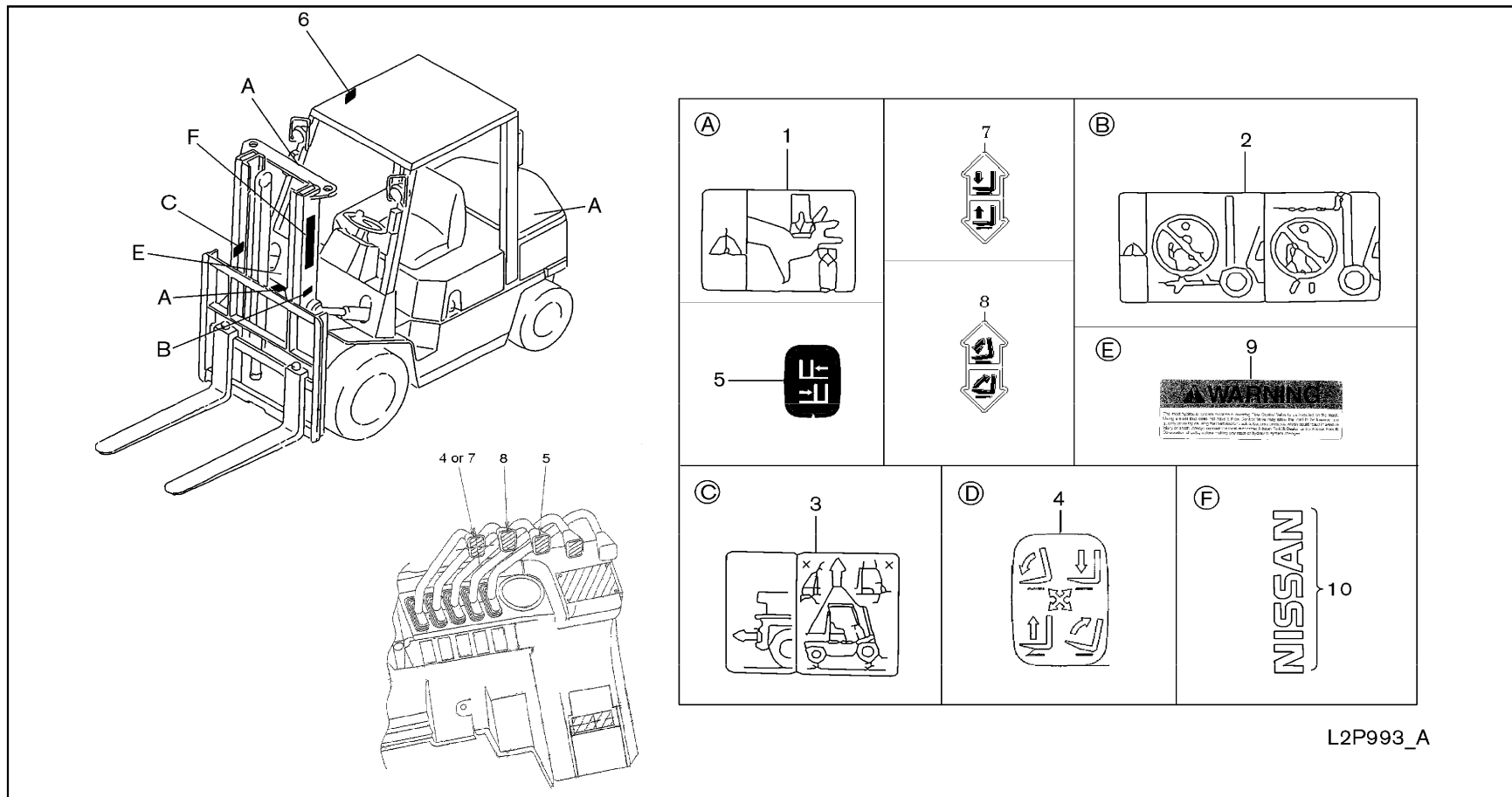
SEC. 993

CAUTION PLATE & LABEL MAST

PLACA DE PRECAUCION

WARNSCHILD

PLAQUE DE PRECAUTIONS



L2P993_A

PLAQUE DE PRECAUTIONS

[illegible]

NOTE

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

PART NO. INDEX

PART NUMBER INDEX									
PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.
00000		00922-14500....698D		01115-00201....200A		01552-00421....697B		01648-00024....110B	
		698E		01121-03311....500A		697D		111B	
		699H		01121-05351....111A		699G		01648-00044....111B	
00092-25101....199A		699I		01121-06121....403		01552-00431....216B		01648-00084....110B	
199C		00922-24700....135B		01125-00104....135B		241A1		01648-00154....110B	
00830-32000....180		135C		01125-00931....253		241A2		01648-00224....110B	
00840-6181A....180		00922-25510....586		01135-6G000....199A		241B1		01651-00033....260	
00840-8221A....465		00922-26200....135B		199C		697A		267	
00843-5201A....695C		00922-50610....180		01211-01054....186B		697B		01651-FC085....737	
695D		00922-50810....440		01211-6G000....199A		697D		01691-00052....210A	
695G		00922-51010....199A		199C		698D		01691-0005A....210A	
695H		199C		01217-00291....695I		01553-06721....500B		01931-00394....135B	
00843-6201A....180		695J		01221-02004....220B		01555-00103....697B		135C	
00843-8221A....695C		00923-1051A....695C		01225-00112....130B		01555-00123....697A		02117-20021....210A	
695D		695D		01241-00781....488		697B		02117-22023....210A	
695G		695G		01311-00192....200C		01555-00261....210A		02173-01520....164B	
695H		695H		200D		01555-00263....697B		05412-1800P....150B	
00921-1251A....695G		00923-1061A....180		01311-00221....500A		01555-00273....697A		05413-0800P....313B	
695H		465		500C		697B		08034-6451A....403	
00921-4301A....585A		00923-10810....655		01321-6G000....199A		01555-00521....165		08044-2851A....112	
585B		695C		199C		01555-00791....173B		08044-6451A....403	
585D		695D		01351-21084....135C		01555-00801....173B		08051-0501A....130B	
585E		695G		01352-00291....173A		462		08104-6301A....594	
585F		695H		173B		01555-00841....216A		08110-61610....180	
585G		00923-1081A....465		691A		216B		313B	
00922-11200....695C		00923-1101A....465		01456-00411....500B		01555-00861....196		737	
695D		00926-41600....130A		01522-00431....698E		216A		08110-6502G....693A	
00922-12010....130A		130B		01522-05104....110B		216B		08110-8001G....196	
00922-12500....699B		00926-51600....120A		01522-10224....120B		01555-00951....214		08110-8121A....253	
699C		00931-20800....111B		01523-00032....585B		01555-00961....165		08110-8121G....214	
699E		00931-21200....402		585D		01555-00971....165		241A1	
699F		00932-1011A....586		585E		01555-00981....165		241B1	
699R		591A		01532-00015....465		01555-01001....165		08110-8161A....253	
699S		591B		01532-00022....465		01555-01081....698A		698D	
699U		591D		01551-00531....698B		01555-01121....697B		08110-8161B....380B	
699V		591E		01552-00291....216B		01558-00012....698A		08110-8161D....698B	
00922-13010....380B		591F		01552-00411....196		698B		698D	
00922-14000....595A		591G		240		01558-00111....185B		698E	
595B		00932-2011A....403		241A1		01558-00124....118B		699E	
595C		00933-1301A....110A		241A2		01558-00401....185B		699F	
595C		00933-1351A....110A		241B1		01612-11134....135B		08110-8161G....196	
595D		00933-20650....111B		241B2		135C		214	
00922-14500....585A		01001-20024....135B		253		01619-00011....216A		241A1	
585B		01011-00074....135B		462		216B		462	
585D		135C		695G		01641-00071....173A		500A	
585E		01014-00534....380B		695H		173B		500C	
585F		01111-16144....135B		695K		691A		08110-8201A....196	
585G		135C		01552-00421....241A1		01642-03004....110B		871A	

(2)

PART NUMBER INDEX									
PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.
08360-6122A....403		08911-1081A....180		08911-2401A....200D		08911-8481A....585F		08915-1441A....210B	
08360-61626....698D			210A	08911-2421A....434	585G		488	08915-43610....737	
	698E		465	08911-2441A....210B	08911-FB800....697E		591B	08915-4381A....180	
	737		484	08911-2461A....433	08911-FB801....199A		591D		226A
08360-62010....173A			485		08912-80610....110B		594		267
	173B		695C		08912-8421A....591A		699B		313B
	691A		695D			591F	699C		465
08360-62025....180			695G			591G	699E		697E
08360-6202A....180			695H			695J	699F		737
08360-63026....698D			699I	08911-2481A....585A	08914-4601A....586		699R		871A
	698E	08911-1081G....135B			08915-13600....150A		699S	08915-4382A....695I	
08360-6302A....180			135C		08915-13610....180		699U	08915-44000....135B	
08360-81898....200C			140B			586	699V		135C
	200D		200A		08915-1381A....130B	08915-1461A....585B		08915-4401A....135B	
08360-82526....697E			200B			585D			135C
	737		200C	08911-30610....586		585E			200A
08360-8351A....465			200D	08911-3081A....233B		585F			200B
08363-6162C....500B			213B	08911-3421A....695G		585G			200C
	680		214		233B	591D			200D
	695A		241A1	08911-3441A....488	253	08915-1481A....585A			230B
	695I		241A2		484		585B		241B1
08513-41012....248			241B1		697E		585D		500A
08523-51608....695J			260		698D		585E		591A
08540-51210....253			267		699E		585F		591B
08540-51642....695J			871A		699F		585G		591D
08566-6122A....680			871B		699H	08915-1501A....135C			591E
08723-11400....173B		08911-1401A....403			699I	08915-2401A....135A			591F
08723-11600....173B			465		871A	08915-2421A....434			591G
	462		500A	08911-3461A....497	871B		591B		693A
08723-12000....216A			591A	08911-3501A....135C	08915-1401A....112		591D		693B
08723-12300....196			591B		130A		591E		695G
	216A		591D		186B	08915-2441A....586			695H
08723-12400....697B			591E		199A	08915-2461A....403		08915-4421A....199A	
08723-15600....165			591F		199C		433		199C
08723-16000....165			591G		230B		594		591D
08723-17500....165			655		591G		737		591E
08911-10610....180			693A	08911-6081G....699G	693A	08915-2481A....402			695J
	695G		693B		699J		591A		695J
	695H		695G	08911-6441A....586	695G		591B		699I
08911-10637....226A			695H	08911-8461A....585B	695H		591D	08915-4441A....591B	
	241A2	08911-1401G....233A			585D	08915-1421A....112			591D
	241B1	08911-1421A....465			585E		591F		594
	241B2		699I		585F		591G		699B
	244	08911-2081A....697D			585G		199C		699C
	253	08911-2401A....135B		08911-8481A....585A		311B	08915-3381A....210A		699E
	500A		135C		585B	403	08915-43610....180		699F
	695J		200B		585D	465	210B		699R
	737		200C		585E	699I	465		699S

PART NUMBER INDEX									
PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.
08915-4441A....699U		10001-4K74B....100		11026-01M02....110A		11140-59N00....110B		12010-GS00B....120A	
	699V	10001-4K77A....100		11026-53J00....111A		11140-FT860....110A		12010-GS00C....120A	
08915-4461A....591D		10001-GS01A....100		11026-61000....110B		11150-54T00....110B		12010-GS00D....120A	
	737	10001-GS04A....100		11026-FK100....173A		11232-FK100....112		12010-GS00E....120A	
08915-4481A....200B		10001-GS04B....100			173B	11232-GG30A....112		12010-GS07A....120A	
08915-4501A....135C		10001-GS07A....100		11033-43G03....118B		11232-GG30B....112		12010-GS07B....120A	
08915-5381A....488		10001-GS11A....100		11039-VH002....111B		11233-FK100....112		12010-GS10A....120A	
	500A	10001-GS14A....100		11040-FY501....111A		11233-GG30A....112		12010-GS10B....120A	
	500C	10001-GS14B....100		11042-40K0J....102B		11233-GG30B....112		12010-GS10C....120A	
	698D	10001-GS17A....100		11042-FY52J....102A		11252-FK000....112		12010-GS10D....120A	
	699H	10001-GS81A....100		11044-1W400....111B		11253-FK000....112		12010-GS10E....120A	
	699I	10001-GS84A....100		11044-1W401....111B		11270-FK00A....112		12010-GS17A....120A	
08915-5401A....655		10001-GS84B....100		11044-1W402....111B		11270-FK30A....112		12010-GS17B....120A	
08915-5441A....699K		10001-GS87A....100		11044-FU400....111A		11270-GG00A....112		12030-2W200....120B	
	699L	10001-GS91A....100		11044-FU460....111A		11270-GG30A....112		12030-2W20A....120B	
08916-13500....150A		10001-GS94A....100		11046-73402....110A		11277-77004....500C		12032-2S600....120B	
08916-1381A....697D		10001-GS94B....100			135A	11392-50K00....110A		12033-2S612....120B	
08916-3381A....196		10001-GS97A....100			210A	11713-40K00....230B		12033-AE003....120A	
08916-34010....196		10005-GS00A....111A		11053-73400....110A		11715-FU400....230A		12035-2S61A....120B	
08918-2081A....186B		10006-43G00....111B		11056-09D61....111B		11715-FU40A....230A		12036-GS00A....120A	
08918-3401A....210B		10006-FU410....111A		11056-FY500....111A		11715-NA00A....230B		12038-GS00B....120A	
	591A	10100-NA01E....100		11056-FY50A....111A		11716-6T000....230B		12100-1W402....120B	
	591B	10100-NA10A....100		11060-43G00....210B		11716-6T00A....230B		12100-1W40A....120B	
	591F	10100-NA12D....100		11060-FU400....210A		11719-37N00....230B		12100-FU400....120A	
	591G	10101-40K1K....102B		11060-W7001....210A		11719-37N0A....230B		12100-FU40A....120A	
08918-3421A....465		10101-40K2K....102B		11061-FU400....210A		11720-NA002....117B		12100-FY500....120A	
08918-3441A....402		10101-FY52K....102A		11061-NA003....210B		11720-NA00A....117B		12100-FY50A....120A	
08931-3041A....140A		10101-FY54J....102A		11061-NA00A....210B		11810-43G00....118B		12109-43G00....120B	
08931-4421A....173A		11000-FU400....110A		11062-07N00....210A		11810-75T00....118A		12109-D0210....120A	
08931-71800....111A		11000-FY500....110A		11062-34N01....210B		11812-41B00....118A		12109-GQ70A....120A	
08932-3021A....485		11001-FV00A....110B		11062-FY500....210A		11823-GS00A....118A		12111-2W20A....120B	
		11001-GY000....110A		11065-30000....150A		11826-40K00....118B		12111-FY500....120A	
	10000	11009-NA00A....110B		11065-63G00....220B		11828-FU400....118A		12112-43G00....120B	
		11013-T9000....110B		11072-34N02....210B		11831-FU460....140A		12112-H1000....120A	
10001-4K41A....100		11019-32201....110A		11072-50K01....210A		11836-GQ70A....118A		12117-2W20A....120B	
10001-4K44A....100		11019-90002....110B		11076-VH001....111B		11914-41K00....135B		12117-FY500....120A	
10001-4K44B....100		11019-9000A....110B		11086-43G01....220B			135C	12118-2W20A....120B	
10001-4K47A....100		11021-J200A....110B		11098-2S600....111B		11915-J5502....135B		12118-FY500....120A	
10001-4K51A....100			135B	11098-FY500....111A			135C	12119-2W20A....120B	
10001-4K54A....100			135C	11099-1W400....111B		11915-J550B....135C		12119-FY500....120A	
10001-4K54B....100			210B	11099-1W410....111B		11925-NA000....135B		12120-2W20A....120B	
10001-4K57A....100		11023-78200....110A		11099-1W411....111B		11925-NA00B....135C		12124-1W401....110B	
10001-4K61A....100		11024-25N0A....210A		11099-FY500....111A		11926-NA000....135B		12125-VC700....110B	
10001-4K64A....100		11024-54T00....110B		11110-6T301....110B			135C	12200-2S60B....120B	
10001-4K64B....100		11024-78200....110A		11110-FU400....110A		12010-2S606....120B		12201-FU400....120A	
10001-4K67A....100		11024-85G0A....110A		11121-63G03....110B		12010-2S616....120B		12201-FY500....120A	
10001-4K71A....100		11024-85G1A....110A		11128-01M00....110A		12010-2S620....120B		12205-40F00....111A	
10001-4K74A....100		11024-K0100....110A		11128-69200....110B		12010-GS00A....120A		12205-76200....120B	
								12313-GE00A....310B	
								12315-FU410....120A	
								12316-L2001....120B	
								12334-FJ100....311A	
								12334-GE00A....311B	

PART NUMBER INDEX									
PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.
12351-FU400....135A		13202-1W400....130B		13501-FU400....135A		14465-43G20....135C		16094-B8500....164A	
12352-FU400....135A		13202-FU400....130A		13510-40K01....135B		14465-43G21....135B		16098-GS07A....164A	
12353-FU400....135A		13203-54T01....130B		135C		135C		16119-GS00A....160A	
12354-50K00....135A		13203-FY50A....130A		13510-FF200....135A		14711-58G02....140B		16125-Y4400....196	
13001-54T03....130B		13205-40F00....130A		13560-54T00....135B		14719-45N01....140B		16132-43G00....135B	
13001-GS00A....130A		13206-31N00....130B		135C		15010-1W402....150B		135C	
13002-43G05....110B		13207-53F00....130A		14003-41K01....140B		15010-66202....150A		16132-FC200....196	
13002-71200....110A		13207-D0111....130A		14003-GS01A....140A		15010-GQ70A....150A		16152-90H00....199B	
13003-43G06....110B		13207-V1700....130B		14003-GS04A....140A		15020-78205....150A		199C	
13003-43G07....110B		13207-V170A....130B		14004-0W800....140B		15025-43G01....150B		16152-90H05....199B	
13003-43G08....110B		13208-Z5500....130B		14004-GS00A....140A		15040-FU46A....221A		199C	
13010-06J00....130B		13209-43G01....130B		14035-31N00....140B		15050-59N00....150B		16156-GS07A....164A	
13010-78201....130A		13209-V7200....130A		14035-FY500....140A		15050-66201....150A		16163-Y4403....196	
13011-43G00....130B		13210-16A00....130A		14036-43G00....140B		15053-80G00....150B		16175-GS00A....160A	
13011-NA00B....135C		13212-54T01....111B		14037-42L01....140A		15056-02N00....110B		16175-GS00B....160A	
13012-54T00....130B		13222-43G00....130B		14037-VJ500....140B		15066-78200....150A		16185-FB000....199B	
13012-NA00B....135C		13223-43G01....130B		14049-76001....210A		15075-43G00....110B		16185-FB085....199B	
13013-78200....130A		13224-0W800....111B		14053-42L00....210A		15108-NA00B....135C		199C	
13014-41K0A....135B		13231-54T02....130B		14053-42L0A....210A		15132-43G01....150B		16185-GS00A....160A	
13016-41K00....135B		13231-H1001....130A		14053-FU400....210A		15132-66600....150A		16185-GS10B....165	
13016-54T0A....130B		13234-43G01....130B		14055-GG10A....196		15133-06J01....150B		16188-GS00A....195A	
13016-NA00C....135C		13234-78200....130A		14056-FK100....196		15133-54T00....213B		16188-GT00A....195A	
13021-40K0A....135B		13235-78200....130A		14056-GS00A....210A		15134-MA70A....150B		16188-GT00B....195A	
135C		13238-43G00....130B		14056-GS00B....210A		15188-NA00A....135C		16197-FU46A....164A	
13021-43G01....120B		13238-FU40A....130A		14056-GS00C....210A		15191-41K01....135B		16214-16811....195A	
13021-FY500....120A		13238-FY500....130A		14064-31N00....111B		15191-NA00B....135C		16237-FU460....195A	
13021-FY50A....120A		13252-43G02....130B		14064-54T00....140B		15192-41K01....135B		16263-GS07A....164A	
13024-0T600....130B		13252-FY500....130A		14065-41K00....135B		135C		16267-GS00A....165	
13024-FY500....130A		13254-02N00....130A		135C		15208-01B02....150A		16270-GS01A....165	
13024-FY50A....130A		13255-43G00....130B		14069-82F00....140A		15208-01B0B....150A		16277-FU461....164A	
13028-FU400....130A		13255-58000....130A		226A		15208-43G00....150B		16290-GS07A....164A	
13030-37500....130B		13256-43G01....130B		14069-82F0A....140A		15208-43G0A....150B		16306-FC301....196	
13031-41K00....135B		13256-43G02....130B		226A		15213-21002....150A		16306-FV00A....196	
135C		13256-W0400....130A		14075-40F04....210A		15213-43G01....110B		16310-GS00A....195A	
13034-41K01....135B		13257-63G01....130B		14075-FU460....210A		15238-VR80B....150B		16310-GS00B....195A	
13034-FU400....135A		13258-63G01....130B		14080-50K00....210A		15241-16A01....150A		16310-GS00C....195A	
13034-NA01A....135C		13258-FY500....130A		14094-31U00....140A		15243-31N00....213B		16318-GS01A....164A	
13036-NA00A....135B		13258-FY510....130A		14165-GS00A....210A		15255-1GZ0A....111A		16328-GS00A....195A	
13036-NA00B....135B		13268-29N00....111B		14330-GS01B....164A		15255-1P110....111A		16328-GS00B....195A	
13036-NA00C....135C		13268-29N0A....111B		14414-31N00....140B		15255-D5502....111B		16349-18V00....196	
13037-54T01....135B		13268-88V62....111A		14415-31N03....200B		15270-D0103....111B		16349-VS001....164A	
135C		13268-D0104....111B		200C		15280-90001....213B		16349-VS002....164A	
13050-FU400....210A		13268-D010C....111B		14415-31N0A....200B		15300-76200....213B		16356-FU460....195A	
13070-50K00....130A		13270-43G03....111B		200C		15303-61503....213B		16375-FU460....195A	
13081-40K00....110B		13270-FY50A....111A		200D		15304-61501....213B		16379-FU460....195A	
130B		13274-B1101....111A		14464-21U00....586		16065-0H600....164A		16388-FU460....195A	
13201-1W400....130B		13289-58000....130A		14465-43G02....210B		16065-FU460....164A		16389-FU460....195A	
13201-FY500....130A		13297-43G00....130B		14465-43G20....135B		16065-GU60A....195A		16400-41K00....164B	

PART NUMBER INDEX									
PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.
16587-GG30A....140B		16678-43G01....185B		17507-GG31B....173B		17926-FB485....199C		18017-FK200....180	20135-B5000....200C
16588-FK311....165		16678-43G0A....185B		17507-GL21A....173B		17930-90H00....199B		18020-FK103....180	200D
16589-FK300....165		16680-40K00....185B		17510-FB000....173A		17932-6G100....199A		18020-FK200....180	695J
16590-GS00A....140A		16681-40K00....185B		173B		199C		18124-FK200....180	20135-GG00A....200A
16590-GS00B....140A		16682-40K00....185B		17510-GG10A....173B		17934-6G400....199A		18130-FK000....180	20138-B5000....200A
16590-GS00C....140A		16683-40K00....185B		17520-FU461....164A		17934-FB485....199C		18130-FK010....180	200B
16599-N3600....165		16696-43G0B....185B		17520-FV60A....173B		17935-FB085....199C		18130-FK101....180	200C
16600-63G21....185B		16697-21N0A....185B		17520-GH00A....196		17937-6G100....199A		18167-FK100....180	200D
16600-GS07A....164A		16698-43G0B....185B		17521-41K00....164B		199C		18167-GG00B....180	20153-GG00A....200A
16600-GS07B....164A		16699-43G0A....185B		17522-GS01A....164A		17937-Y4400....196		18167-GG10A....180	20465-GG00A....200A
16600-GS17A....164A		16700-NA01B....186B		17522-GS01B....164A		17937-Y4410....196		18201-GG10A....180	20557-FK500....200C
16600-GS17B....164A		16700-NA01D....186B		17523-GG36C....173B		17938-6G100....199A		18201-GG10C....180	200D
16600-GU61A....164A		16701-R8100....186B		17525-00H05....173B		199C		18201-GG11A....180	20557-FK501....200C
16610-43G01....185B		16735-NA00A....130B		17525-FV40A....173A		17939-FB085....199A		18215-FK001....180	200D
16610-GS07A....164A		16742-37501....186B		17525-FV60A....173B		199C		18215-FK102....180	20558-FK500....200C
16610-GS07B....164A		16787-NA00A....186B		17525-GG30A....173B		17939-FB086....199A		18919-AM810....180	200D
16610-GS07E....164A		16790-38G00....186B		17527-FJ201....196		199C		19270-35V10....186B	20558-GE20A....200D
16610-GS17A....164A		16794-10G00....164B		17571-5L30A....164A		17940-6G100....199A			20585-GL10A....200D
16610-GS17B....164A		185B		17571-5V002....118A		199C		20000	20602-01M00....200A
16610-GS17E....164A		210B		164A		695J			200B
16612-43G00....185B		16811-54T00....186B		17598-6G100....199A		17941-FB085....199A		20010-GG00A....200A	200C
16613-43G00....185B		16814-43G01....186B		199C		199C		20010-GG01A....200A	20602-01M0A....200A
16613-43G01....185B		16919-W1602....196		17598-FB085....199C		695J		20010-GG02A....200A	200B
16613-43G02....185B		17040-FB100....173A		17598-FB086....199C		17941-FB086....199A		20010-GG30A....200B	200C
16613-43G03....185B		17040-FW40A....173A		17599-6G100....199A		199C		200C	200D
16613-43G04....185B		17052-FU460....195A		199C		17942-FB085....199C		200D	20602-41G0A....140B
16613-43G05....185B		17053-FU460....195A		17904-FC300....196		17942-FB087....199A		20040-FK50A....200C	20606-00H00....200A
16613-43G06....185B		17054-FU460....195A		17906-FC201....196		17943-6G100....199A		20040-GG11A....200D	200B
16613-43G07....185B		17099-85G00....110A		17906-FV40A....196		199C		20041-FK500....200C	200C
16613-43G08....185B		17099-85G0A....110A		17907-90H18....196		17946-6G100....199A		20046-FK500....200C	200D
16613-43G09....185B		17108-K7005....164A		17907-90H20....196		199C		20051-FK105....200B	20629-40K10....200A
16615-43G00....185B		17111-50K00....164A		17908-90H70....196		17946-FW10A....199A		20051-FK106....200B	200B
16616-43G00....185B		17111-50K60....164A		17908-FC00D....196		199C		20051-FK305....200B	200C
16618-5L300....164A		17111-GS01A....164A		17915-FB300....199A		17951-6G100....199A		20051-GG00A....200A	200D
16618-FU460....164A		17224-L1100....173A		17915-FB485....199C		199C		20056-FK160....200A	20638-61500....200C
16618-GX11A....164A		173B		17920-FB601....196		17958-16811....195A		20056-FK161....200A	200D
16620-90009....185B		17232-6K201....691A		17920-FC086....196		17959-GY360....195A		20100-FK102....200B	20638-FK10A....200A
16625-43G00....185B		17251-FV00A....173A		17920-FC303....196		17960-GT00A....195A		200C	200B
16625-43G02....111B		173B		17924-FC400....196		17960-GU60A....195A		20100-FK170....200A	200C
16626-43G00....185B		17326-6G000....173A		17925-6G600....199B		17962-FU460....195A		20100-FK180....200A	200D
16627-43G00....185B		17342-FK10A....173A		17925-FB300....199A		17962-FU46A....195A		20100-FK370....200A	20651-GG00A....200A
16629-43G01....185B		173B		17925-FB485....199C		17980-FB085....199C		20100-GG00A....200A	20692-65J00....200A
16638-GX11A....164A		17503-FB401....173A		17925-FW50A....199A		17981-FB085....199C		20100-GG03A....200B	200B
16650-43G01....111B		17503-FK100....173B		199B		18005-FJ410....180		20100-GG13A....200B	200C
16666-43G00....185B		17504-FJ211....196		199C		18005-FK000....180		20100-GG16A....200D	200D
16666-43G0A....185B		17504-FK111....196		17926-90H75....199B		18010-FK000....180		20100-GG33A....200B	20711-FK501....200C
16670-43G00....185B		17507-FV60A....173B		17926-FB090....199C		18010-FK200....180		20135-B5000....200A	20711-GG10A....200D
16670-43G0A....185B		17507-GG30A....173B		17926-FB300....199A		18012-FK10A....180		200B	20721-GG10A....200C

PART NUMBER INDEX									
PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.
20721-GG10A....	200D	21475-GG40A....	214	21642-L3000....	241A2	23118-7T40A....	231B	23338-M4900....	233B
20800-VC225....	200A	21476-FK300....	214		699J	23118-GY360....	231A	23340-0M210....	233A
20800-VD90A....	200A	21477-FK300....	214	21643-FK30A....	214	23120-0M000....	231B	23340-0Y000....	233B
21010-FU425....	210A	21496-GG30A....	214	21647-40K00....	241A2	23120-0M00A....	231B	23341-43G00....	233B
21010-NA00J....	210B	21501-FK101....	214		497	23120-22J20....	231A	23343-6T000....	233B
21014-07N00....	210A	21501-GG30A....	214	21710-FK310....	214	23120-30R10....	231A	23343-GS20A....	233A
21014-34N01....	210B	21503-FK100....	214	21710-FK31A....	214	23124-FF110....	231A	23344-57J05....	233B
21035-51H00....	210B	21503-GG30A....	214	21711-FK310....	214	23124-GY360....	231A	23354-6T000....	233B
21046-NA000....	210B	21514-V5200....	214	21711-FK31A....	214	23124-NA00B....	231B	23354-W9810....	233A
21048-NA000....	210B	21515-16H00....	200C	21712-FK31A....	214	23127-FF110....	231A	23357-6T000....	233B
21051-GY360....	210A	21525-FK300....	200B	21723-FK300....	214	23127-GY360....	231A	23358-07G00....	233B
21051-NA00A....	210B		214	21730-FW40A....	214	23127-NA00A....	231B	23360-0M210....	233A
21052-90105....	210B	21538-FK301....	214	21730-GG10A....	214	23131-20P10....	231A	23361-42L70....	233A
21054-NA000....	210B	21548-FK300....	200B	21741-FK200....	214	23142-0B000....	231A	23363-07G00....	233B
21060-FU40A....	210A		214	21742-FK31A....	214	23142-31U00....	231B	23378-1W400....	233B
	210B	21560-FV60A....	214	21745-FJ10A....	214	23150-43G01....	135B	23379-1W400....	233B
21064-FU30A....	210A	21560-FV60B....	214	21746-FV00A....	214	23150-43G0C....	135C	23381-FU410....	233A
21079-K9760....	210A	21562-FC000....	214	22131-4M505....	135A	23150-65N0A....	231B	23385-50Y12....	233A
21113-90003....	135B	21563-FC000....	214	22131-55K10....	221A	23150-FU410....	231A	23465-M4900....	233B
	135C	21621-FJ100....	311A	22177-4K40A....	221A	23150-GY360....	231A	23465-W9810....	233A
21200-05D02....	210B	21621-FJ110....	311A	22177-GX11A....	221A	23153-70T12....	231A	23470-6T000....	233B
21200-VJ200....	210A	21621-FK101....	216A	22316-T820D....	118B	23156-0B000....	231A	23480-M0110....	233A
21304-34N00....	213B	21621-GG00A....	216A	22317-GS04A....	223A	23200-CN10A....	231B	23570-70008....	697E
21305-54T02....	213B		216B	22318-GS04A....	196	23215-3S416....	231A	23710-4K40A....	226A
21305-54T04....	213B	21623-GE00A....	216A		223A	23215-GY360....	231A	23710-4K50A....	226A
21305-54T0A....	213B		216B	22365-EY00A....	221A	23230-7T402....	231B	23710-GS00A....	226A
21334-02N00....	150B	21623-GE00B....	216A	22401-FU412....	220A	23300-700-AL....	991	23710-GS03A....	226A
	213B		216B	22401-FU42A....	220A	23300-1W400....	233B	23710-GS06A....	226A
21334-05D04....	213B	21628-FJ110....	311A	22435-FU400....	220A	23300-GS20A....	233A	23710-GS10A....	226A
21355-54T00....	213B	21631-FK102....	216A	22448-AR215....	220A	23300-GS20B....	233A	23710-GS13A....	226A
21430-FK300....	214	21631-FK103....	216A	22465-8J115....	220A	23302-6J010....	233A	23710-GS16A....	226A
21435-14H20....	214	21631-FK10A....	216A	22630-10G00....	210B	23305-09500....	233B	23712-FV801....	226A
21435-24H80....	214	21631-GG00A....	216A	22630-44B20....	210A	23306-1W400....	233B	23712-GG10A....	226A
21435-89910....	214	21631-GG00B....	216A	22680-7S000....	165	23310-0M210....	233A	23731-6J90B....	135A
21435-89946....	214		216B	22690-GS00A....	226A	23310-0Y000....	233B	23731-6J90C....	135A
21435-89960....	214	21631-GG00C....	216A	22690-GU60A....	226A	23312-0W010....	233A	23731-6N20A....	135A
21440-FK300....	214		216B	23100-FU410....	231A	23312-1S710....	233A	23731-6N20C....	135A
21444-FK300....	214	21631-GG01A....	216B	23100-GY360....	231A	23312-6T000....	233B	23731-6N21A....	135A
21450-FC30A....	214	21631-GG01B....	216B	23100-NA00B....	231B	23318-6T000....	233B	24012-FB085....	267
21450-FC31A....	214	21631-GG01C....	216B	23102-OS300....	231B	23318-FU410....	233A	24012-FB090....	267
21450-FK30A....	214	21632-FK101....	216A	23102-50K15....	231A	23319-M4900....	233B	24012-FE300....	260
21450-FK31A....	214	21632-FK102....	216A	23102-GY360....	231A	23322-50Y12....	233A	24012-FE305....	260
21460-FC30A....	214	21632-FK10A....	216A	23108-OS30A....	231B	23322-6T000....	233B	24012-FJ000....	260
21460-FC31A....	214	21632-GG00A....	216A	23108-50K15....	231A	23325-42L70....	233A	24012-FJ005....	260
21460-FK30A....	214		216B	23108-GY360....	231A	23333-W2500....	233B	24014-GG00A....	241A1
21460-FK31A....	214	21632-GG01A....	216B	23115-20P10....	231A	23337-0W011....	233A	24014-GG00B-T...	241A1
21473-FK302....	214	21632-GG01B....	216B	23115-47N10....	231A	23337-0Y000....	233B	24014-GG00C....	241A1
21475-FK10A....	214	21632-GG01C....	216B	23118-47N10....	231A	23338-01N10....	233A	24014-GG00D-T...	241A1

PART NUMBER INDEX									
PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.
24014-GG31C....	241B1	24210-89944....	253	24310-FL200....	241B1	24813-GG20A....	248	25239-GG30A....	253
24014-GG31D-T....	241B1	24210-GS00A....	226A	24313-FL101....	241A1	24814-GG10A....	248	25240-FJ10A....	110A
24018-FJ401....	240	24210-GS00B....	226A	24313-FL200....	241B1	24814-GG11A....	248	25240-Z550A....	150B
24018-GG10A....	240	24210-S0900....	241A1	24319-C9905....	164A	24814-GG12A....	248	25250-FK100....	241A2
24022-FJ000....	241A1		241A2	24319-FK110....	241A1	24814-GG12D....	248	25250-GG00A....	695J
	241B1		241B1		241B1	24814-GG20A....	248	25255-FJ100....	241A2
24022-FJ102....	241A2		241B2	24319-FK115....	241A1	24814-GG21A....	248	25258-9G100....	241A2
24022-FJ400....	241B1	24210-S090A....	230B		241B1	24814-GG22A....	248	25280-FW40A....	871A
24027-FW80A....	253	24211-89944....	111B	24319-FK120....	241A1	24814-GG22D....	248		871B
24027-FW80B....	253		164B		241B1	24841-97H50....	267	25320-GB000....	251
24027-FW80C....	253		210B	24319-FK130....	241A1	25060-FB001....	173B	25417-51K00....	992
24028-FJ100....	241A2		213B		241B1	25070-FK100....	693A	25417-GB00A....	992
24028-GG800-T....	241A2	24216-S5801....	695C	24321-FK100....	241A1		693B	25432-FB800....	253
	241B1		695D		241B1	25080-89903....	210A	25500-F9701....	199A
	241B2		695G	24324-FL101....	241A1		210B		199C
24028-GG10A....	241A2		695H	24324-FL200....	241B1	25080-FK100....	311A	25500-FB400....	871A
	241B1	24216-S5802....	110A	24335-89900....	241A1		311B	25500-FB40A....	871A
	241B2		110B		241B1	25150-GG10B....	251	25541-FK000....	251
24034-FB40A....	871A		240	24341-10Y01....	164A	25152-FK100....	251	25541-GA10A....	251
24034-FL100....	241A2		586	24341-10Y03....	164A	25230-18A01....	253	25542-FK000....	251
	241B1	24216-W1000....	173B	24346-79981....	241B1	25230-79981....	241A2	25543-FK000....	251
	241B2		500A	24346-VS000....	164A		241B1	25560-FK20A....	251
24034-FW80B....	871B		695J	24380-FK111....	253		241B2	25560-GG11A....	251
24038-FB800....	241A1		698A	24380-FK26A....	253		253	25562-FK000....	251
	241B1		698D	24380-GE00C....	253		695J	25562-GA10A....	251
24038-FB801....	248		698E	24390-FK111....	253	25230-79982....	253	25563-GA10A....	251
24043-GG10A....	695J		699E	24390-FK266....	253		695J	25565-FB40A....	871A
24075-GS00A....	221A		699F	24410-FB00A....	244	25230-FK110....	253	25565-FK101....	253
24075-GY360....	221A		699H	24410-FB40A....	244	25230-FK12A....	253	25565-FK11A....	253
24080-FK111....	241A1		699I	24420-M6600....	244	25230-GE00A....	253	25565-FK120....	253
24080-GG30A....	241B1	24220-S5Y00....	118A	24425-89906....	244	25232-FK100....	253	25565-FK200....	693A
24110-FJ360....	241A1	24220-FJ10A....	465	24428-FB100....	244	25235-N8500....	241A2	25565-FW40A....	871B
	241A2	24220-FU400....	118A	24428-FB110....	244		241B1	25565-FW80B....	871B
24110-GG30A....	241B1	24220-GS01B....	164A	24445-FJ301....	244		241B2	25565-GG00A....	695J
24110-GG31A....	241B1	24220-VJ264....	223A	24445-GG10A....	244		253	25565-GG10A....	695J
24116-FK405....	241A1	24222-89933....	216B	24810-GG10A....	248		695J	25565-GL00A....	253
	241A2	24225-79900....	241A1	24810-GG11A....	248	25235-N853A....	241A2	25565-GL00B....	253
24117-FK402....	241A2	24225-79902....	695K	24810-GG12A....	248		241B1	25565-GL00C....	253
24136-FU460....	221A	24225-79960....	241A1	24810-GG20A....	248		241B2	25568-FK000....	251
24136-GS00A....	221A		241B1	24810-GG21A....	248		253	25569-FK000....	251
24136-GY360....	221A		241B2	24810-GG22A....	248		695J	25620-FK105....	253
24210-3J100....	180	24225-89960....	216A	24810-GG800....	248	25238-51K00....	253	25620-GH10A....	253
24210-89932....	253	24238-FC400....	241A1	24810-GG80A....	248	25238-FA20A....	695J	25640-GH10A....	253
24210-89944....	180	24238-FK100....	241A1	24810-GG810....	248	25238-FV00A....	253	25650-50K00....	253
	240	24238-FK205....	241A1	24810-GG81A....	248	25238-FV00B....	253	25911-FK100....	311A
	241A1	24238-FK210....	241A1	24810-GG82A....	248	25239-FA310....	695J		311B
	241A2	24261-51K00....	265	24810-GG83A....	248	25239-FV00A....	253	26010-FE300....	260
	241B1	24310-FL101....	241A1	24813-GG10A....	248	25239-FV00B....	253		267

PART NUMBER INDEX									
PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.
29310-GG15F....	296	31307-FC000....	317B	31357-FK30A....	214	31536-41K00....	315B	31743-FJ110....	317A
29310-GG20A....	296	31309-FJ100....	311A	31365-FJ100....	313A	31536-FJ100....	315A	31744-FC010....	317B
29310-GG20B....	296	31310-GE00A....	311B	31375-FJ10A....	311A	31537-41K00....	315B	31744-FJ100....	317A
29310-GG23A....	296	31312-FJ100....	311A	31377-FJ100....	311A	31537-41K01....	315B	31744-FJ121....	317A
29310-GG23B....	296	31315-FJ100....	311A	31377-FJ110....	311A	31537-41K02....	315B	31751-FJ100....	317A
29310-GG25A....	296	31315-FJ110....	315A	31377-FJ121....	311A	31537-41K03....	315B	31752-FJ100....	317A
29310-GG25B....	296	31315-GE00A....	311B	31377-FJ131....	313A	31537-41K04....	315B	31752-FJ110....	317A
29432-FV800....	296	31319-40K00....	317B	31377-FJ140....	313A	31537-41K05....	315B	31754-FJ100....	317A
29459-FK210....	586	31319-FJ100....	311A	31377-FJ150....	313A	31537-FJ100....	315A	31755-FC000....	317B
29459-GG21A....	586	31319-FJ111....	311A	31377-FJ160....	311A	31538-41K00....	315B	31755-FC001....	317B
29460-GA00A....	695J	31319-FJ120....	311A	31377-FJ170....	313A	31538-FJ100....	315A	31755-FJ100....	317A
29460-GG10A....	695J	31326-FJ100....	311A	31377-FJ180....	313A	31552-41K00....	315B	31756-FJ100....	317A
29485-6K20A....	695J	31326-FJ110....	311A	31377-FJ190....	313A	31552-FJ100....	315A	31756-FJ110....	315A
		31326-FJ120....	311A	31377-FJ200....	311A	31568-41K00....	315B	31757-FJ100....	317A
	30000	31327-FJ100....	311A	31377-FJ211....	311A	31568-FJ100....	315A	31761-FJ10A....	317A
		31335-FJ100....	313A		465	31675-FC000....	317B	31761-GE00A....	317B
30411-FU400....	135A	31336-FJ100....	313A	31377-FJ220....	311B	31705-FJ20A....	317A	31762-FC000....	317B
30411-GE00B....	310B	31337-FJ10A....	313A	31377-GE00A....	311B	31705-GG00A....	317B	31762-FJ10A....	317A
30411-NA00A....	110B	31337-FJ110....	313A	31395-GE00A....	311B	31709-FJ101....	317A	31763-FJ10A....	317A
30412-P5100....	110A	31340-GE00A....	313B	31421-FJ101....	315A	31715-GE00A....	317B	31763-FJ110....	317A
	110B	31341-FC000....	313B	31421-GE00A....	315B	31716-FJ100....	317A	31764-FJ10A....	317A
30413-61700....	311B	31341-FJ100....	313A	31427-40K00....	315B	31717-FJ100....	317A	31765-FC000....	317B
	380B	31343-FC000....	313B	31429-40K10....	315B	31719-FJ100....	317A	31767-FJ100....	317A
30420-FJ100....	310A	31343-FJ10A....	313A	31429-FJ100....	315A	31721-FC000....	317B	31767-FJ110....	317A
30422-FJ100....	310A	31343-FJ110....	313A	31441-GE00A....	315B	31722-FJ100....	317A	31767-FJ120....	317A
30672-FJ11J....	460	31343-FJ120....	311A	31451-FJ101....	315A	31723-FC000....	317B	31768-FJ100....	317A
30769-FJ110....	311A		317A	31485-FJ100....	311A	31723-FJ100....	317A	31768-FJ120....	317A
	465	31343-FJ130....	311A	31487-00H00....	315B	31723-FJ110....	317A	31769-FC010....	317B
30770-FJ110....	465		317A	31487-FJ100....	315A	31723-FJ120....	317A	31769-FJ100....	317A
30770-GE00A....	465	31343-FJ140....	311A	31487-GE00A....	315B	31723-FJ130....	317A	31769-FJ130....	317A
31009-FJ000....	200B	31343-FJ150....	313A	31489-FJ100....	314A	31724-FC000....	317B	31769-FJ140....	317A
31009-FJ100....	200C	31343-FJ160....	311A	31493-FJ101....	314A	31728-40K00....	313B	31769-FJ150....	317A
	200D	31343-FJ170....	313A	31502-GE00A....	315B	31728-FJ10B....	313A	31769-FJ200....	317A
	310A	31343-X0100....	313B	31511-FJ101....	315A	31729-40K00....	313B	31777-FJ100....	317A
	310B	31344-FJ10A....	313A	31511-GE00A....	315B	31733-FC000....	317B	31841-FC000....	317B
31009-FJ120....	310A	31344-L1210....	313B	31515-41K00....	315B	31734-FJ100....	317A	31842-FC001....	317B
31011-FJ100....	310A	31346-FJ10A....	313A	31515-FJ10A....	315A	31734-FJ10A....	317A	31850-GE00A....	313B
31011-GE00A....	310B	31346-L1210....	313B	31516-41K00....	315B	31734-L1000....	313B	31859-FC000....	313B
31020-FJ200....	310A	31346-L1211....	313B	31521-FJ10A....	315A		317B	31960-GE00A....	317B
31020-GG00A....	310B	31346-L1212....	313B	31521-41K00....	315B	31737-FC000....	317B	31961-FJ10A....	317A
31086-FJ100....	311A	31347-FJ10A....	313A	31521-FJ100....	315A	31737-FJ100....	317A	31962-FJ10A....	317A
31086-GE00A....	311B	31347-L1000....	313B	31526-41K00....	315B	31737-FJ10A....	317A	31968-FJ100....	317A
31086-GE00B....	311B	31347-L1001....	313B	31526-FJ100....	315A	31741-FC000....	317B	31968-FJ110....	317A
31100-FJ200....	311A	31347-L1002....	313B	31530-41K00....	315B	31742-FC000....	317B	31968-GE00A....	317B
31100-GE00B....	311B	31350-FJ10A....	313A	31532-41K00....	315B	31742-FJ100....	317A	32103-14600....	311B
31100-GE01B....	311B	31357-FJ110....	311A	31532-FJ100....	315A	31742-FJ110....	317A	32134-GE00A....	311B
31300-GE00A....	311B		313A	31534-41K00....	315B	31743-11H00....	313B	32136-FJ100....	380A
31301-FJ101....	311A	31357-FJ120....	313A	31534-FJ10A....	315A	31743-FJ100....	317A	32136-GE00A....	380B

PART NUMBER INDEX									
PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.
36410-GG00A....443		38151-GG31A....380B		38300-FK310....380A		38427-Z5003....380B		40225-90001....433	
36455-41K01....443		38151-GG31B....380B		38300-GG30A....380B		38428-FK000....380A		40225-L0700....433	
36456-11H00....173B		38151-GG31C....380B		38300-GG31A....380B		38434-FK300....380A		40227-FK000....403	
	443	38151-GG32A....380B		38310-FK000....380A		38434-Z5000....380B		40262-FJ100....403	
36456-GB400....443		38151-GG32B....380B		38310-FK300....380A		38440-FK000....380A		40264-FJ100....403	
36530-FK001....443		38151-GG32C....380B		38310-GG30A....380B		38440-FK300....380A		40292-FJ100....403	
36530-FK30A....443		38151-GG33A....380B		38312-FK000....380A		38443-Z5007....380B		40292-J100P....403	
36531-FK001....443		38151-GG33B....380B		38312-FK300....380A		38952-90000....135C		40300-FB700....434	
36531-FK30A....443		38151-GG33C....380B		38312-GG30A....380B				40300-L1109....434	
37000-FJ100....370		38151-GG34A....380B		38314-Z5002....380B		40000		40300-L1309....434	
37120-FJ101....370		38151-GG34B....380B		38315-FK000....380A				40310-FB700....434	
37120-GE00A....370		38151-GG34C....380B		38315-FK010....380A		40002-FK001....403		40310-L1100....434	
37510-FJ100....314A		38151-GG35A....380B		38316-FK000....380A		40005-FK000....403		40310-L1300....434	
37510-FJ110....314A		38151-GG35B....380B		38316-FK300....380A		40006-47600....403		40312-L1102....434	
	315A	38151-GG36A....380B		38319-FK000....380A		40008-47600....403		40312-L1302....434	
37510-FJ120....380A		38151-GG36B....380B		38319-Z5000....380B		40014-FK000....403		40535-41400....317B	
37510-FJ130....380A		38151-GG37A....380B		38320-FJ100....380A		40016-FK000....403		40571-FJ100....403	
37510-GE00A....380B		38151-GG37B....380B		38322-55100....402		40018-FJ100....403		40572-FJ100....403	
37510-GE00B....380B		38151-GG38A....380B		38331-GG30A....380B		40018-FK100....403		40573-FJ100....403	
37516-FJ100....314A		38151-GG38B....380B		38331-GG31A....380B		40022-FK000....403		43010-GG30A....402	
37532-FJ101....370		38151-GG39A....380B		38351-FK000....380A		40023-FJ100....403		43026-FK000....402	
37532-FK001....370		38151-GG39B....380B		38351-GG30A....380B		40024-L1100....403		43026-FK301....402	
38100-FK000....380A		38154-FK000....380A		38352-NA000....380B		40030-L1100....403		43027-FJ100....402	
38100-FK300....380A		38154-FK010....380A		38353-FK000....380A		40033-FK000....403		43058-FJ100....402	
38100-GG30A....380B		38154-FK020....380A		38405-GG30A....380B		40034-FK000....403		43059-FJ10A....402	
38102-FK000....380A		38164-FK000....402		38411-GG30A....380B		40037-FJ101....403		43060-FJ100....402	
38102-Z5005....380B		38164-FK300....402		38420-FK000....380A		40038-48200....465		43070-FK000....402	
38120-FK000....380A		38164-G30AP....402		38420-FK300....380A		40041-FJ100....403		43080-FK001....402	
38127-FJ100....380A		38164-GG30A....402		38420-Z500E....380B		40047-FK000....403		43080-FK301....402	
38127-FJ110....380A		38164-K000P....402		38420-Z5010....380B		40070-FJ100....403		43081-FK001....402	
38127-FJ120....380A		38167-FJ101....402		38423-FK000....380A		40070-GB00B....403		43081-FK301....402	
38127-FJ130....380A		38171-FJ10A....380A		38423-FK300....380A		40079-FK001....403		43084-FK000....402	
38127-FJ140....380A		38171-FJ11A....380A		38423-Z5005....380B		40079-FK00A....403		43087-FJ100....402	
38127-GG30A....380B		38171-FK00A....380A		38424-FK000....380A		40079-FK101....403		43090-FK000....402	
38127-GG31A....380B		38181-FJ100....380A		38424-FK300....380A		40079-FK10A....403		43095-FJ100....402	
38127-GG32A....380B		38181-GG30A....380B		38424-Z5009....380B		40079-GG00A....403		43095-FJ110....317A	
38127-GG33A....380B		38181-GG31A....380B		38424-Z5010....380B		40079-GG30A....403		43204-FK010....402	
38127-GG34A....380B		38189-FJ100....380A		38424-Z5011....380B		40204-FK001....403		43204-FK30A....402	
38127-GG35A....380B		38189-GE00A....380B		38424-Z5012....380B		40204-FK400....403		43210-FK000....402	
38127-GG36A....380B		38211-FK000....380A		38424-Z5013....380B		40215-0T100....403		43210-FK300....402	
38127-GG37A....380B		38211-GG30A....380B		38425-FK000....380A		40222-FJ100....403		43215-47601....403	
38127-GG38A....380B		38216-FJ100....380A		38425-FK300....380A		40222-FK401....403		43215-FK000....402	
38140-FJ100....380A		38216-GG30A....380B		38425-Z5005....380B		40224-07D0B....434		43222-FK001....402	
38140-GG30A....380B		38231-FJ100....380B		38426-FK000....380A		40224-07D0C....433		43222-FK30A....402	
38140-GG30B....380B			402	38426-FK300....380A		40224-0T005....434		43222-FK310....402	
38151-GG30A....380B		38300-FK000....380A		38426-Z5000....380B		40224-FB700....434		43224-04H00....434	
38151-GG30B....380B		38300-FK100....380A		38427-FK000....380A		40224-FJ100....434		43224-14H00....433	
38151-GG30C....380B		38300-FK300....380A		38427-FK300....380A		40224-FJ110....434		43224-24H00....433	

(11)

PART NUMBER INDEX									
PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.
58010-FF065....580A		58015-GG47B....580A		58024-0G511....580F		58026-52K02....580B		58030-FF065....580A	
58010-FF076....580A		58015-GG48B....580A		58024-0G512....580D		58026-62K01....580B		58030-FF076....580A	580G
58010-FF077....580A		58015-GG49B....580A			580F		586	58030-FF077....580A	580D
58010-FF078....580A		58016-FF076....580A		58024-0G513....580D		58026-62K02....580B		58030-FF078....580A	580F
58010-FF079....580A		58016-FF077....580A			580E	58026-6G601....580D		58030-FF079....580A	580D
58010-FF360....580A		58016-FF078....580A		58024-4G500....580D			580E	58030-FF360....580A	580E
58010-FF363....580A		58016-FF079....580A			580E	58026-6G611....580D		58030-FF363....580A	58035-10H60....580A
58010-FF364....580A		58016-FF376....580A		58024-6G600....580D			580F	58030-FF364....580A	58035-20H62....580A
58010-FF365....580A		58016-FF377....580A			580E	58026-6G612....580D		58030-FF365....580A	58035-21H01....580B
58010-FF376....580A		58016-FF378....580A		58024-6G611....580D		58026-FA01A....580D		58030-FF376....580A	58035-21H02....580B
58010-FF377....580A		58016-FF379....580A			580F		580F	58030-FF377....580A	58035-23H60....580A
58010-FF378....580A		58017-FF060....580A		58024-6G612....580F			580G	58030-FF378....580A	58035-42K01....580B
58010-FF379....580A		58017-FF360....580A		58024-FA01A....580D		58026-FA400....580D		58030-FF379....580A	58035-42K02....580B
58010-GG40A....580A		58017-L1610....586			580F		580E	58030-GG40A....580A	58035-52K02....580B
58010-GG44A....580A		58017-L2600....580A			580G	58026-FA600....580D		58030-GG44A....580A	58035-62K01....580B
58010-GG45B....580A		58019-FB60A....580G		58024-FA31B....580D			580E	58030-GG45B....580A	58035-6G611....580D
58010-GG46B....580A			580J		580F	58026-FA601....580D		58030-GG46B....580A	58035-6G612....580D
58010-GG47B....580A		58019-FC20A....580H			580G		580E	58030-GG47B....580A	580F
58010-GG48B....580A			580J	58024-FA561....580E			580F	58030-GG48B....580A	58035-6G613....580D
58010-GG49B....580A		58019-FC20B....580H			580J		580G	58030-GG49B....580A	580E
58011-FF076....580A		58019-FC60A....580H		58024-FA600....580D		58026-FF060....580A		58032-6G600....580E	58035-FA01A....580D
58011-FF077....580A			580J		580E	58026-FF360....580A			580F
58011-FF078....580A		58019-FC60B....580H		58024-FA660....580E		58026-GG01A....580A		58032-6G611....580D	580G
58011-FF079....580A		58020-6G601....580D			580J	58026-GG40A....580A			580E
58011-FF376....580A			580E	58024-FA661....580E		58027-00H00....580B		58032-FA500....580D	58035-FF060....580A
58011-FF377....580A		58020-FA500....580D			580J		580F		580E
58011-FF378....580A			580E	58026-00H00....580B		58028-0G301....580D		58032-FA561....580E	58035-GG60A....580F
58011-FF379....580A		58020-FA600....580D			580F		580E		580J
58015-FF060....580A			580E	58026-0G001....580D			580J	58032-FA600....580D	58039-10H06....580A
58015-FF063....580A		58022-0G301....580D			580E	58028-0G511....580D			580J
58015-FF064....580A			580E	58026-0G301....580E			580F	58032-FA661....580E	58039-GG44A....580A
58015-FF065....580A			580J		580J	58028-31K00....580D			580J
58015-FF076....580A		58022-0G511....580D		58026-0G511....580D			580E	58034-6G500....580D	58039-GG46B....580A
58015-FF077....580A			580F		580F	58028-31K01....580D			580E
58015-FF078....580A		58022-42K01....580B		58026-10H00....580B			580E	58034-6G600....580E	58039-L1405....580A
58015-FF079....580A		58022-6G611....580D			580F		580F		580J
58015-FF360....580A			580F	58026-10H60....580A			580G	58034-FA500....580D	58039-L1407....580A
58015-FF363....580A		58022-FA31B....580D		58026-20H62....580A		58028-31K11....580D			580E
58015-FF364....580A			580F	58026-21H01....580B			580J	58034-FA561....580E	58039-L2605....580A
58015-FF365....580A			580G	58026-21H02....580B			580E		580J
58015-FF376....580A		58022-FA600....580D		58026-23H60....580A		58028-42K01....580B		58034-FA600....580D	58039-L2607....580A
58015-FF377....580A			580E	58026-31K01....580D		58028-6G500....580E			580E
58015-FF378....580A		58024-0G001....580D			580E		580J	58034-FA661....580E	58044-31K00....580D
58015-FF379....580A			580E		580J	58028-6G611....580D			580J
58015-GG40A....580A		58024-0G212....580D		58026-42K01....580B			580E	58035-0G211....580D	58050-31K00....580D
58015-GG44A....580A		58024-0G301....580E		58026-51H60....580B		58030-FF060....580A		58035-0G213....580D	580E
58015-GG45B....580A			580J		586	58030-FF063....580A			580E
58015-GG46B....580A		58024-0G511....580D		58026-52K01....580B		58030-FF064....580A		58035-0G511....580D	580G
									580J

PART NUMBER INDEX									
PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.
58050-42K01....	580B	58080-FK120....	694B	58123-L1400....	580F	58215-01H04....	580B	58224-24H00....	580F
58050-FA400....	580D		694C	58182-FB20A....	580G		580F	58225-47600....	586
	580E	58080-FK320....	694B		580H	58215-01H05....	580B	58227-21H00....	580B
58051-FA01B....	580H		694C		580J		580F		580F
	580J	58080-FK400....	697D	58182-FC20B....	580H	58215-01H06....	580B	58227-24H00....	580B
58051-FA31B....	580D	58080-FW40A....	580G	58182-FC60A....	580H		580F		580F
	580F		580J		580J	58215-01H07....	580B	58230-11H03....	580B
	580G	58080-L6000....	580B	58183-31K11....	580D		580F	58230-11H06....	580B
58060-L6000....	580B	58099-0G211....	580D		580E	58215-24H03....	580B	58230-11H04....	580B
	580F	58099-0G511....	580D	58183-6G611....	580D		580F		580F
58065-24H01....	580A	58099-10H60....	580A		580E	58215-24H04....	580B	58230-11H05....	580B
58065-24H02....	580B	58099-20H62....	580A	58185-FK100....	586		580F		580F
	580F	58099-23H60....	580A	58211-11H03....	580B	58215-24H05....	580B	58230-11H06....	580B
58065-52K00....	580D	58099-6G600....	580D		580F		580F		580F
	580G		580E	58211-11H04....	580B	58215-24H06....	580B	58230-11H07....	580B
58065-62K00....	580D		580J		580F		580F		580F
	580H	58099-FA31B....	580D	58211-11H05....	580B	58215-24H07....	580B	58230-24H03....	580B
58065-L2601....	580A		580F		580F		580F		580F
58065-L6003....	580B		580G	58211-11H06....	580B	58215-51K00....	580B	58230-24H04....	580B
	580F	58099-FA41A....	580F		580F		580F		580F
58066-52K01....	580G	58099-FA500....	580D	58211-11H07....	580B	58215-61K00....	580B	58230-24H05....	580B
58066-62K01....	580D		580E		580F		580F		580F
	580H	58099-FA562....	580E	58211-24H03....	580B	58218-01H00....	580B	58230-24H06....	580B
58066-FA560....	580J		580J		580F		580F		580F
58066-FA660....	580E	58099-FA600....	580D	58211-24H04....	580B	58218-FW40A....	871A	58230-24H07....	580B
	580J		580E		580F		871B		580F
58070-20H00....	580A	58099-FA661....	580E	58211-24H05....	580B	58220-11H00....	580B	58230-51K00....	580B
	580D		580J		580F		580F		580F
	580E	58099-FC20A....	580H	58211-24H06....	580B	58220-21H00....	580B	58230-61K00....	580B
	580H		580J		580F		580F		580F
	580J	58099-FC20B....	580H	58211-24H07....	580B	58220-24H00....	580B	58231-11H00....	580B
58071-1G300....	580D	58099-FC60A....	580H		580F		580F		580F
	580E		580J	58211-51K00....	580B	58221-21H00....	580B	58231-21H00....	580B
	580H	58099-FC60B....	580H		580F		580F		580F
58071-40H60....	580B	58099-FD02B....	580G	58211-61K00....	580B	58221-24H00....	580B	58231-24H00....	580B
	580F		580H		580F		580F		580F
58071-4G000....	580D		580J	58211-GG42C....	580B	58222-11H00....	580B	58234-01H00....	580B
	580E	58099-FD41B....	580G		580F		580F		580F
	580G		580J	58211-GG43C....	580B	58222-21H01....	580B	58234-01H07....	580B
58071-61K00....	580B	58099-FF060....	580A		580F		580F	58234-21H00....	580B
	580F	58099-FF360....	580A	58211-GG44C....	580B	58222-24H01....	580B		580F
58071-FE200....	580A	58116-42K01....	580A		580F		580F	58234-24H00....	580B
	580G		580B	58211-GG45C....	580B	58223-47600....	586		580F
	580J	58121-L1400....	580A		580F	58224-11H00....	580B	58234-24H07....	580A
58071-GL10A....	580A	58122-FK410....	586	58211-GG46C....	580B		580F		580B
	580J	58122-L0700....	586		580F	58224-21H00....	580B	58234-FE060....	580A
58080-24H00....	580H	58123-FK010....	586	58215-01H03....	580B		580F	58234-FF360....	580A
	580J	58123-L1400....	580B		580F	58224-24H00....	580B	58234-L1400....	580A
								58288-24H00....	580B

PART NUMBER INDEX									
PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.
58288-24H00....580F		58410-62K06....580B		58410-FC63A....580H		58411-6G618....580E		58411-FB68A....580G	
58288-24H05....580B		58410-62K09....580B		58410-FC64A....580H		58411-6G619....580E	580J		580J
58288-FE000....580A		58410-6G601....580D		58410-FC65A....580H		58411-FA501....580D		58411-FC21A....580H	58413-6G618....580E
58288-FF300....580A		58410-6G602....580D		58410-FC66A....580H			580E	58411-FC22A....580H	580J
58288-FF360....580A		58410-6G603....580D		58410-FC67A....580H		58411-FA502....580D		58411-FC23A....580H	58413-FA560....580E
58289-01H00....580B		58410-6G604....580D		58410-FC68A....580H			580E	58411-FC24A....580H	580J
	580F	58410-6G605....580D		58410-FK12A....580B		58411-FA503....580D		58411-FC25A....580H	58413-FA561....580E
58289-21H00....580B		58410-6G606....580D		58410-FK13A....580B			580E	58411-FC26A....580H	580J
	580F	58410-6G607....580D		58410-FK14A....580B		58411-FA504....580D			580J
58289-24H00....580B		58410-6G608....580D		58410-FK15A....580B			580E	58411-FC27A....580H	580J
	580F	58410-FA31B....580D		58410-FK16A....580B		58411-FA505....580D		58411-FC28A....580H	58413-FA563....580E
58298-10H60....580A			580G	58410-FK19A....580B			580E		580J
58298-20H62....580A		58410-FA32B....580D		58410-GE52A....580F		58411-FA506....580D		58411-FC31A....580J	58413-FA564....580E
58298-23H60....580A			580F	58410-GE53A....580F			580E	58411-FC32A....580J	580J
58298-FF060....580A			580G	58410-GE54A....580F		58411-FA507....580D		58411-FC33A....580J	58413-FA565....580E
58298-FF360....580A		58410-FA33B....580D		58410-GE55A....580F			580E	58411-FC34A....580J	580J
58299-11H00....580B			580F	58410-GE56A....580F		58411-FA508....580D		58411-FC35A....580J	58413-FA566....580E
	580F		580G	58410-GE59A....580F			580E	58411-FC37A....580J	580J
58299-21H00....580B		58410-FA34B....580D		58410-GG12A....580F		58411-FA601....580D		58411-FC61A....580H	58413-FA567....580E
	580F		580F	58410-GG13A....580F		58411-FA602....580D		58411-FC62A....580H	580J
58299-24H00....580B			580G	58410-GG14A....580F		58411-FA603....580D			580J
	580F	58410-FA35B....580D		58410-GG15A....580F		58411-FA604....580D		58411-FC63A....580H	580J
58410-0G211....580D			580F	58410-GG16A....580F		58411-FA605....580D			580J
58410-0G212....580D			580G	58410-GG19A....580F		58411-FA606....580D		58411-FC64A....580H	580J
58410-0G213....580D		58410-FA36B....580D		58410-GG42D....580B			580E		580J
58410-0G214....580D			580F	58410-GG43D....580B		58411-FA607....580D		58411-FC65A....580H	580J
58410-0G215....580D			580G	58410-GG44D....580B		58411-FA608....580D			580J
58410-0G216....580D		58410-FA37B....580D		58410-GG45D....580B			580E	58411-FC66A....580H	580J
58410-0G217....580D			580G	58410-GG46D....580B		58411-FA661....580E			580J
58410-0G218....580D		58410-FA38B....580D		58410-GG62A....580F		58411-FA662....580E		58411-FC67A....580H	580J
58410-0G511....580D			580G	58410-GG63A....580F		58411-FA663....580E		58411-FC68A....580H	58413-FA666....580E
58410-0G512....580D		58410-FA39B....580F		58410-GG64A....580F		58411-FA664....580E		58411-FC77A....580J	580J
58410-0G513....580D		58410-FA42A....580F		58410-GG65A....580F		58411-FA665....580E		58411-FC78A....580J	58413-FA667....580E
58410-0G514....580D		58410-FA43A....580F		58410-GG66A....580F		58411-FA667....580E		58411-FC79A....580J	580J
58410-0G515....580D		58410-FA44A....580F		58411-6G601....580D		58411-FB61A....580G		58412-L0100....695G	58413-FA668....580E
58410-0G516....580D		58410-FA45A....580F		58411-6G602....580D			580J		580J
58410-0G517....580D		58410-FA46A....580F			580E	58411-FB62A....580G		58413-6G611....580E	58413-L0100....695G
58410-0G518....580D		58410-FA49A....580F		58411-6G603....580D			580J		695H
58410-52K02....580B		58410-FC21A....580H			580E	58411-FB63A....580G		58413-6G612....580E	58414-6G611....580E
58410-52K03....580B		58410-FC22A....580H		58411-6G604....580D			580J		580J
58410-52K04....580B		58410-FC23A....580H			580E	58411-FB64A....580G		58413-6G613....580E	58414-6G612....580E
58410-52K05....580B		58410-FC24A....580H		58411-6G605....580D			580J		580J
58410-52K06....580B		58410-FC25A....580H			580E	58411-FB65A....580G		58413-6G614....580E	58414-6G613....580E
58410-52K09....580B		58410-FC26A....580H		58411-6G606....580D			580J		580J
58410-62K02....580B		58410-FC27A....580H			580E	58411-FB66A....580G		58413-6G615....580E	58414-6G614....580E
58410-62K03....580B		58410-FC28A....580H		58411-6G607....580D			580J		580J
58410-62K04....580B		58410-FC61A....580H		58411-6G608....580D		58411-FB67A....580G		58413-6G616....580E	58414-6G615....580E
58410-62K05....580B		58410-FC62A....580H		58411-6G617....580E			580J		580J

PART NUMBER INDEX									
PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.
58414-6G616....580E		58415-0G511....580D		58415-FA38B....580G		58416-6G612....580J		58416-FA518....580G	
	580J	58415-0G512....580D		58415-FA39B....580F			580J		580J
58414-6G617....580E		58415-0G513....580D		58415-FA42A....580F		58416-6G613....580J		58416-FA560....580E	
	580J	58415-0G514....580D		58415-FA43A....580F		58416-6G614....580J			580E
58414-6G618....580E		58415-0G515....580D		58415-FA44A....580F		58416-6G615....580J			580H
	580J	58415-0G516....580D		58415-FA45A....580F		58416-6G616....580D		58416-FA561....580E	
58414-FA560....580E		58415-0G517....580D		58415-FA46A....580F			580J		580J
	580J	58415-0G518....580D		58415-FA49A....580F		58416-6G617....580D		58416-FA562....580E	
58414-FA561....580E		58415-52K02....580B		58415-FK12A....580B			580E		580E
	580J	58415-52K03....580B		58415-FK13A....580B		58416-6G618....580D		58416-FA563....580E	
58414-FA562....580E		58415-52K04....580B		58415-FK14A....580B			580E		580H
	580J	58415-52K05....580B		58415-FK15A....580B		58416-6G619....580D			580J
58414-FA563....580E		58415-52K06....580B		58415-FK16A....580B			580E		580J
	580J	58415-52K09....580B		58415-GE52A....580F		58416-6G620....580D		58416-FA564....580E	
58414-FA564....580E		58415-62K02....580B		58415-GE53A....580F			580E		580H
	580J	58415-62K03....580B		58415-GE54A....580F		58416-6G621....580D		58416-FA565....580E	
58414-FA565....580E		58415-62K04....580B		58415-GE55A....580F			580E		580J
	580J	58415-62K05....580B		58415-GE56A....580F		58416-6G622....580D		58416-FA566....580E	
58414-FA566....580E		58415-62K06....580B		58415-GE59A....580F		58416-6G623....580D			580E
	580J	58415-62K09....580B		58415-GG12A....580F		58416-FA511....580D		58416-FA567....580E	
58414-FA567....580E		58415-6G601....580D		58415-GG13A....580F			580E		580H
	580J	58415-6G602....580D		58415-GG14A....580F		58416-FA568....580E			580J
58414-FA661....580E		58415-6G603....580D		58415-GG15A....580F			580J		580J
	580J	58415-6G604....580D		58415-GG16A....580F		58416-FA569....580E		58416-FA662....580E	
58414-FA662....580E		58415-6G605....580D		58415-GG19A....580F			580J		580J
	580J	58415-6G606....580D		58415-GG42D....580B		58416-FA570....580E			580J
58414-FA663....580E		58415-6G607....580D		58415-GG43D....580B			580J		580J
	580J	58415-6G608....580D		58415-GG44D....580B		58416-FA571....580E		58416-FA663....580E	
58414-FA664....580E		58415-FA31B....580D		58415-GG45D....580B			580J		580J
	580J			58415-GG46D....580B		58416-FA572....580E			580J
58414-FA665....580E		58415-FA32B....580D		58415-GG62A....580F			580J		580J
	580J			58415-GG63A....580F		58416-FA573....580E		58416-FA664....580E	
58414-FA666....580E				58415-GG64A....580F			580J		580J
	580J	58415-FA33B....580D		58415-GG65A....580F		58416-FA574....580E			580J
58414-FA667....580E				58415-GG66A....580F			580J		580J
	580J			58415-L0100....695G		58416-FA575....580E		58416-FA665....580E	
58414-FA668....580E		58415-FA34B....580D			695H		580J		580J
	580J			58416-6G601....580J		58416-FA601....580D			580J
58414-L0100....695G				58416-6G602....580J			580E		580J
	695H	58415-FA35B....580D		58416-6G603....580J		58416-FA602....580D		58416-FA671....580E	
58415-0G211....580D				58416-6G604....580J			580E		580J
58415-0G212....580D				58416-6G605....580J			580H		580J
58415-0G213....580D		58415-FA36B....580D		58416-6G606....580J		58416-FA603....580D			580J
58415-0G214....580D				58416-6G607....580J			580E		580J
58415-0G215....580D				58416-6G608....580J			580H		580J
58415-0G216....580D		58415-FA37B....580D		58416-6G609....580J			580J		580J
58415-0G217....580D				58416-6G610....580J		58416-FA604....580D		58416-FA675....580E	
58415-0G218....580D		58415-FA38B....580D		58416-6G611....580J			580E		580J

PART NUMBER INDEX									
PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.
58416-FA676....580E		58417-6G605....580E		58430-52K04....580B		58431-5G508....580J		58431-FA507....580E	
	580J	58417-6G606....580E		58430-52K05....580B		58431-6G601....580E		58431-FA508....580D	
58416-FC21B....580H		58417-6G607....580E		58430-52K06....580B			580J	58431-FC25A....580J	
58416-FC22B....580H		58417-6G609....580E		58430-52K09....580B		58431-6G602....580E		58431-FC25B....580H	
58416-FC23B....580H		58417-6G610....580E		58430-62K02....580B			580J	58431-FC26A....580H	
58416-FC24B....580H		58417-6G611....580E		58430-62K03....580B		58431-6G603....580E			580J
58416-FC25B....580H		58417-6G612....580E		58430-62K04....580B			580J	58431-FC26B....580H	
58416-FC26B....580H		58417-6G613....580E		58430-62K05....580B		58431-6G604....580E		58431-FC27A....580H	
58416-FC27B....580H		58417-6G614....580E		58430-62K06....580B			580J		580J
58416-FC28B....580H		58417-6G615....580E		58430-62K09....580B		58431-6G605....580E		58431-FA52A....580G	
58416-FC61A....580H		58420-0G211....580D		58430-6G601....580D			580J		580J
58416-FC61B....580H		58420-0G511....580D		58430-6G602....580D		58431-6G606....580E		58431-FA53A....580G	
58416-FC62A....580H			580F	58430-6G603....580D			580J	58431-FC27B....580H	
	580J	58420-6G611....580D		58430-6G604....580D		58431-6G607....580E		58431-FC28A....580H	
58416-FC62B....580H			580F	58430-6G605....580D			580J		580J
58416-FC63A....580H		58420-FA31B....580D		58430-6G606....580D		58431-6G608....580E		58431-FA54A....580G	
	580J		580F	58430-6G607....580D			580J		580J
58416-FC63B....580H			580G	58430-6G608....580D		58431-6G616....580D		58431-FC28B....580H	
58416-FC64A....580H		58422-21H01....580B		58430-6G609....580D		58431-6G617....580D		58431-FC61A....580H	
	580J		580B	58430-6G610....580D			580E	58431-FC61B....580H	
58416-FC64B....580H		58422-42K01....580B		58430-6G611....580D		58431-6G618....580D		58431-FC62A....580H	
58416-FC64C....580H		58422-62K01....580B		58430-6G612....580D			580E		580J
58416-FC65A....580H		58422-L7401....580A		58430-6G613....580D		58431-6G619....580D		58431-FA601....580D	
	580J	58424-10H60....580A		58430-6G614....580D			580E	58431-FA602....580D	
58416-FC65B....580H		58424-20H62....580A		58430-6G615....580D		58431-6G620....580D		58431-FA603....580D	
58416-FC66A....580H		58424-23H60....580A		58430-6G616....580D			580E	58431-FA604....580D	
	580J	58424-6G500....580D		58430-6G617....580D		58431-6G621....580D		58431-FA605....580D	
58416-FC66B....580H			580E	58430-6G618....580D			580E		580J
58416-FC67A....580H		58424-6G600....580E		58430-6G619....580D		58431-6G622....580D		58431-FA606....580D	
	580J		580J	58430-6G620....580D			580E	58431-FC65B....580H	
58416-FC67B....580H		58424-FF060....580A		58430-6G621....580D		58431-6G623....580D		58431-FC66A....580H	
58416-FC68A....580H		58424-FF360....580A		58430-6G622....580D			580E		580J
	580J	58424-GG01A....580A		58430-6G623....580D		58431-FA42B....580F		58431-FA661....580E	
58416-FC68B....580H		58425-L0100....695G		58430-6G624....580D		58431-FA43B....580F		58431-FA662....580E	
58416-FC79A....580J			695H	58430-6G625....580D		58431-FA44B....580F		58431-FA663....580E	
58416-GG42C....580B		58426-FJ300....694B		58430-6G626....580D		58431-FA45B....580F		58431-FA664....580E	
	580F		694C	58430-6G627....580D			580J	58431-FA665....580E	
58416-GG43C....580B		58430-21H02....580B		58430-6G628....580D		58431-FA46B....580F		58431-FA666....580E	
	580F		580B	58430-6G629....580D		58431-FA47B....580F		58431-FA667....580E	
58416-GG44C....580B		58430-21H03....580B		58430-6G630....580D		58431-FA48B....580F		58431-FC21A....580H	
	580F	58430-21H04....580B		58430-6G631....580D		58431-FA49B....580F			580J
58416-GG45C....580B		58430-21H05....580B		58430-6G632....580D		58431-FA501....580D		58431-FC21B....580H	
	580F	58430-21H06....580B		58430-6G633....580D			580E	58431-FC22A....580H	
58416-GG46C....580B		58430-42K02....580B		58430-6G634....580D		58431-FA502....580D			580J
	580F	58430-42K03....580B		58430-6G635....580D		58431-FA503....580D		58431-FC22B....580H	
58417-6G601....580E		58430-42K04....580B		58430-6G636....580D			580E	58431-FC23A....580H	
58417-6G602....580E		58430-42K05....580B		58430-6G637....580D		58431-FA504....580D			580J
58417-6G603....580E		58430-42K06....580B		58430-6G638....580D		58431-FA505....580D		58431-FC23B....580H	
58417-6G604....580E		58430-52K02....580B		58430-6G639....580D			580E	58431-FC24A....580H	
		58430-52K03....580B		58430-6G640....580D		58431-FA506....580D			580J
				58430-6G641....580D			580E	58431-FC24B....580H	
				58430-6G642....580D		58431-FA507....580D		58431-FC25A....580H	

PART NUMBER INDEX									
PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.
58431-GG45C....580F		58434-6G611....580F		58489-0G511....580F		58572-FB700....585E		58616-FB485....586	
58431-GG46C....580B		58439-0G205....580D		58489-4G500....580E		58572-FC700....585E		58616-FJ110....586	
	580F		580E		580J	58573-10H00....591A		58616-FK010....586	
58432-FA31B....580D		58439-0G206....580D		58489-6G500....580E			591B	58616-GG01A....586	
	580G		580E		580J		591D	58617-FK010....586	
58432-FA32B....580D		58439-0G207....580D		58498-21H01....580B			591E	58617-FK410....586	
	580F		580E	58498-42K01....580B			591F	58619-FK010....586	
	580G	58439-0G208....580D		58498-52K01....580B			591G	58619-FK410....586	
58432-FA33B....580D			580E	58498-62K01....580B		58582-13H00....595A		58619-GG02A....586	
	580F	58444-6G600....580E		58498-GG01A....580A			595B	58619-GG03A....586	
	580G		580J	58499-21H01....580B			595C		580J
58432-FA34B....580D		58444-FA561....580E		58499-42K01....580B			595D	58620-6G600....580E	
	580F		580J	58499-52K01....580B		58582-13H01....595A			580J
	580G	58444-FA661....580E		58499-62K01....580B			595B	58620-FA561....580E	
58432-FA35B....580D			580J	58499-6G600....580E			595C		580J
	580F	58444-FJ301....694B		58499-6G611....580D			595D	58620-FA661....580E	
	580G	58444-FJ305....694C			580F	58582-50K00....595A			580J
58432-FA36B....580D		58445-0G511....580D		58499-GG01B....580A			595B	58621-5G500....580D	
	580F		580F	58510-1G201....585B			595C		580E
	580G		580G	58510-1G501....585B			595D		580J
58432-FA37B....580D		58445-4G500....580E		58510-5G400....585D		58583-10H01....591B		58621-6G600....580E	
	580G		580J	58510-6G400....585D			591D		580J
58432-FA38B....580D		58448-FJ300....694B		58510-FB700....585E			591E	58621-FA500....580D	
	580G		694C	58510-FB710....585E			591G		580E
58432-FA39B....580F		58448-L0100....694E		58510-FC700....585E		58583-20H01....591A			580E
58432-GE52A....580F			694F	58510-FC710....585E			591D	58621-FF060....580A	
58432-GE53A....580F		58449-L0100....694E		58512-5G500....698D			591E	58621-FF360....580A	
58432-GE54A....580F			694F		698E	58583-23H00....591D		58621-L1100....580B	
58432-GE55A....580F		58459-FA600....580D		58512-5G510....698E			591E		580F
58432-GE56A....580F			580E	58512-FB600....699H		58583-24H00....591B			586
58432-GE59A....580F			580H		699I	58583-7K000....591F		58621-L1400....580A	
58433-0G211....580D		58465-1G000....580D		58512-L1901....699F		58583-FF000....591F			586
58433-0G511....580D			580G	58519-FF000....591F		58583-FK50A....591B		58621-L3100....580A	
58433-6G611....580D			580H	58519-GE40A....591A			591G	58622-10H00....586	
	580F	58465-GE00A....580F			591G	58610-FK010....586		58622-6G600....580E	
58434-0G207....580D		58471-02H01....580B		58565-5G500....585E					580J
	580E	58471-0G511....580D		58565-5G510....585E		58610-FK012....586			
58434-0G211....580D			580F	58565-6G500....585E		58610-FK060....586		58622-FA500....580D	
58434-0G511....580D		58471-25H01....580B		58565-6G510....585E		58610-FK062....586			580E
	580F	58471-4G500....580E		58568-L7400....591B		58610-FK085....586		58623-10H00....586	
58434-21H01....580B			580J		591D	58610-FK086....586		58623-10H61....580A	
58434-31K11....580D		58471-FA31B....580D		58572-04H00....591A		58610-FK410....586		58623-20H00....586	
	580F		580F		591B	58610-FK412....586		58623-20H62....580A	
	580G		580G		591D	58610-FK420....586		58623-23H61....580A	
58434-42K01....580B		58489-0G211....580D			591E	58610-FK485....586		58625-10H00....586	
58434-52K01....580B			580F		591F	58610-GG40A....586		58625-20H00....586	
58434-62K01....580B			580G		591G	58610-GG40B....586		58626-10H00....586	
58434-6G611....580D		58489-0G511....580D		58572-6K000....585F		58610-GG41A....586		58630-FK010....586	
						58610-GG41B....586		58630-FK060....586	
									59026-L0700....500A

PART NUMBER INDEX									
PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.
59110-FB600....591D		59110-GE43C....591F		59117-20H00....595B		59118-50K00....591B		59210-FB606....591D	
59110-FB601....591D		59110-GE44A....591G		595C		591D		59210-FB607....591D	
59110-FB602....591D		59110-GE44C....591F		595D		591E		59210-FB608....591D	
59110-FB603....591D		59110-GE45A....591G		59117-20H01....591D		591F		59210-FB700....591E	
59110-FB604....591D		59110-GE45C....591F		591E		591G		59210-FB701....591E	
59110-FB605....591D		59110-GE46A....591G		595A		595A		59210-FB702....591E	
59110-FB606....591D		59110-GE46C....591F		595B		595B		59210-FB703....591E	
59110-FB607....591D		59110-GE47A....591G		595C		595C		59210-FB704....591E	
59110-FB700....591E		59110-GE47C....591F		595D		595D		59210-FB705....591E	
59110-FB701....591E		59110-GE48A....591G		59117-20H02....591D		59119-FJ00A....595A		59210-FB706....591E	
59110-FB702....591E		59110-GE48C....591F		591E		595B		59210-FB707....591E	
59110-FB703....591E		59110-GE49A....591G		595C		595C		59210-FB708....591E	
59110-FB704....591E		59110-GE49C....591F		595D		59150-FJ40A....591A		59210-FB70A....591E	
59110-FB705....591E		59110-GG00A....591G		59117-20H10....591A		591B		59210-FB71A....591E	
59110-FB706....591E		59110-GG00C....591F		591B		591D		59210-FB72A....591E	
59110-FB707....591E		59110-GG03A....591G		591D		591E		59210-FB73A....591E	
59110-FC200....591D		59110-GG03C....591F		591E		591F		59210-FB74A....591E	
59110-FC201....591D		59110-GG04A....591G		591F		591G		59210-FB75A....591E	
59110-FC202....591D		59110-GG04C....591F		591G		59151-FJ400....591A		59210-FB76A....591E	
59110-FC203....591D		59110-GG05A....591G		59117-20H11....591A		591B		59210-FB77A....591E	
59110-FC204....591D		59110-GG05C....591F		591B		591D		59210-FB78A....591E	
59110-FC205....591D		59110-GG06A....591G		591D		591E		59210-FJ40A....591F	
59110-FC206....591D		59110-GG06C....591F		591E		591F		59210-FJ43A....591F	
59110-FC207....591D		59110-GG07A....591G		591F		591G		59210-FJ44A....591F	
59110-FC208....591D		59110-GG07C....591F		591G		59154-FF000....591A		59210-FJ45A....591F	
59110-FC300....591E		59110-GG08A....591G		59117-20H12....591D		591B		59210-FJ46A....591F	
59110-FC301....591E		59110-GG08C....591F		591E		591D		59210-FJ47A....591F	
59110-FC302....591E		59110-GG09A....591G		59118-20H00....591A		591E		59210-FJ48A....591F	
59110-FC303....591E		59110-GG09C....591F		591B		591F		59210-FJ49A....591F	
59110-FC304....591E		59110-GG40A....591A		591D		591G		59210-GE40A....591G	
59110-FC305....591E		59110-GG44A....591A		591E		59155-L1100....591A		59210-GE43A....591G	
59110-FC306....591E		59110-GG45A....591A		591F		591B		59210-GE44A....591G	
59110-FC307....591E		59110-GG46A....591A		591G		591D		59210-GE45A....591G	
59110-FJ50A....591B		59110-GG47A....591A		595A		591E		59210-GE46A....591G	
59110-FJ54A....591B		59110-GG48A....591A		595B		591F		59210-GE47A....591G	
59110-FJ55A....591B		59110-GG49A....591A		595C		591G		59210-GE48A....591G	
59110-FJ56A....591B		59110-GG50A....591B		595D		59155-L1110....591A		59210-GE49A....591G	
59110-FJ57A....591B		59110-GG54A....591B		59118-20H01....591A		591B		59210-GE50A....591B	
59110-FJ58A....591B		59110-GG55A....591B		591B		591D		59210-GE54A....591B	
59110-FK10A....591B		59110-GG56A....591B		591D		591E		59210-GE55A....591B	
59110-FK14A....591B		59110-GG57A....591B		591E		591F		59210-GE56A....591B	
59110-FK15A....591B		59117-20H00....591A		591F		591G		59210-GE57A....591B	
59110-FK16A....591B		591B		591G		59210-FB600....591D		59210-GE58A....591B	
59110-FK17A....591B		591D		595A		59210-FB601....591D		59210-GG00A....591G	
59110-FK18A....591B		591E		595B		59210-FB602....591D		59210-GG00C....591F	
59110-GE40A....591G		591F		595C		59210-FB603....591D		59210-GG03A....591G	
59110-GE40C....591F		591G		595D		59210-FB604....591D		59210-GG03C....591F	
59110-GE43A....591G		595A		59118-50K00....591A		59210-FB605....591D		59210-GG04A....591G	

PART NUMBER INDEX									
PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.
59393-FB600.....699I		59420-23H07.....585G		59420-L1315.....585D		59433-20H00.....585G		59499-FB60A.....585G	
59395-5G510.....699H		59420-23H08.....585A		585E		59433-50K00.....585B		59499-FC20A.....585A	
	699I		585G	59420-L2800.....585F			585D		585B
	699K	59420-23H09.....585A		59420-L2807.....585G			585E		585D
	699L		585F	59420-L2902.....585D			585F		585E
59395-6G500.....698D			585G		585E		585G		585F
	698E	59420-25H01.....585B		59420-L2904.....585B		59440-10H00.....585B			585G
59395-FA560.....699K			585D	59420-L2906.....585F			585D	59510-FB60A.....595C	
	699L		585E	59420-L3000.....585E			585E	59510-FB61A.....595C	
59395-FB600.....699H		59420-25H03.....585E		59420-L3002.....585D			585F	59510-FB65A.....595C	
	699I	59420-25H05.....585F			585E		585G	59510-FB700.....595D	
59395-FJ40A.....699B		59420-50H00.....585D		59420-L3004.....585E		59440-20H00.....585A		59510-FB705.....595D	
	699C		585F	59420-L3005.....585E			585B	59510-FB71A.....595D	
	699R	59420-50H01.....585A		59420-L3006.....585F			585D	59510-FC200.....595C	
	699S		585D	59420-L3007.....585D			585E	59510-FC205.....595C	
	699U		585E	59420-L6200.....585E			585F	59510-FC260.....595C	
	699V		585G	59420-L6201.....585D			585G	59510-FC265.....595C	
59395-L7400.....699E		59420-FF000.....585F		59420-L6202.....585D		59485-FJ403.....585F		59510-FC26A.....595C	
	699F		585G		585E	59485-FJ404.....585F		59510-FC300.....595D	
59420-10H00.....585D		59420-FF300.....585F		59420-L6204.....585D		59485-FJ405.....585F		59510-FC305.....595D	
	585E	59420-FL400.....585G			585E	59485-FJ406.....585F		59510-FC360.....595D	
59420-13H04.....585F		59420-GD40B.....585G		59420-L6205.....585B		59485-FJ407.....585F		59510-FC365.....595D	
	585G	59420-GE40A.....585G			585D	59485-FJ408.....585F		59510-FC36A.....595D	
59420-15H00.....585D		59420-GG40A.....585A		59420-L6300.....585F		59485-FJ409.....585F		59510-FC600.....595C	
	585E	59420-L1200.....585B		59420-L6305.....585D		59485-FJ40A.....585F		59510-FC605.....595C	
59420-20H00.....585D		59420-L1203.....585B			585E	59485-FK003.....585F		59510-FC700.....595D	
	585E	59420-L1204.....585D		59420-L6307.....585A		59485-FK004.....585F		59510-FC705.....595D	
59420-20H01.....585E		59420-L1205.....585B			585G	59485-FK005.....585F		59510-GE42A.....595A	
59420-20H03.....585B			585D	59420-L7208.....585D		59485-FK006.....585F		59510-GG02A.....595A	
	585F		585E		585E	59485-FK007.....585F		59510-GG42A.....595A	
59420-22H00.....585B		59420-L1206.....585B		59420-L7410.....585E		59485-FK008.....585F		59510-GG52A.....595B	
	585D	59420-L1207.....585F		59431-10H00.....585B		59485-FK009.....585F		59532-FF000.....595A	
	585E		585G		585D	59485-FK00A.....585F			595B
59420-22H01.....585D		59420-L1210.....585D			585E	59486-FJ404.....585F			595C
	585E		585E		585G	59486-FJ405.....585F			595D
59420-22H02.....585B		59420-L1211.....585D		59431-10H01.....585D		59486-FJ406.....585F		59537-00H00.....591A	
	585D		585E		585F	59486-FJ407.....585F			591B
	585E	59420-L1212.....585F		59431-20H00.....585A		59486-FK004.....585F			591D
59420-22H03.....585B		59420-L1213.....585D			585B	59486-FK005.....585F			591E
	585D		585E		585D	59486-FK006.....585F			591G
	585F		585F		585E	59486-FK007.....585F		59537-6K000.....591F	
59420-22H04.....585D		59420-L1219.....585B			585F	59487-FJ400.....585F		59610-FB600.....594	
	585D		585E		585G	59487-FJ410.....585F		59610-FB605.....594	
	585E	59420-L1310.....585D		59433-20H00.....585A		59488-FJ400.....585F		59610-FC400.....594	
59420-22H07.....585G			585E		585B	59499-FB60A.....585B		59610-FC405.....594	
59420-23H03.....585D		59420-L1312.....585D			585D		585D	59610-FC600.....594	
	585F	59420-L1313.....585A			585E		585E	59610-FC605.....594	
59420-23H07.....585A			585G		585F		585F	59675-L7400.....698D	
								59720-FW00A.....594	

PART NUMBER INDEX									
PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.
59720-GL40A....594		58434-6G611....580F		58489-0G511....580F		58572-FB700....585E		58616-FB485....586	
		58439-0G205....580D		58489-4G500....580E		58572-FC700....585E		58616-FJ110....586	
60000		580E		580J		58573-10H00....591A		58616-FK010....586	
		58439-0G206....580D		58489-6G500....580E		591B		58616-GG01A....586	
	580G	580E		580J		591D		58617-FK010....586	
58432-FA32B....580D		58439-0G207....580D		58498-21H01....580B		591E		58617-FK410....586	
	580F	580E		58498-42K01....580B		591F		58619-FK010....586	
	580G	58439-0G208....580D		58498-52K01....580B		591G		58619-FK410....586	
58432-FA33B....580D		580E		58498-62K01....580B		58582-13H00....595A		58619-GG02A....586	
	580F	58444-6G600....580E		58498-GG01A....580A		595B		58619-GG03A....586	
	580G	580J		58499-21H01....580B		595C		58620-6G600....580E	
58432-FA34B....580D		58444-FA561....580E		58499-42K01....580B		595D		58636-FC805....586	
	580F	580J		58499-52K01....580B		58582-13H01....595A		58636-FK420....586	
	580G	58444-FA661....580E		58499-62K01....580B		595B		58640-FB487....586	
58432-FA35B....580D		580J		58499-6G600....580E		595C		58640-FB687....586	
	580F	58444-FJ301....694B		58499-6G611....580D		595D		58641-FK010....586	
	580G	58444-FJ305....694C		580F		58582-50K00....595A		58641-FK410....586	
58432-FA36B....580D		58445-0G511....580D		58499-GG01B....580A		595B		58641-GG02A....586	
	580F	580F		58510-1G201....585B		595C		58641-GG03A....586	
	580G	580G		58510-1G501....585B		595D		58645-20H00....586	
58432-FA37B....580D		58445-4G500....580E		58510-5G400....585D		58583-10H01....591B		58650-FK105....586	
	580G	580J		58510-6G400....585D		591D		58650-FK115....586	
58432-FA38B....580D		58448-FJ300....694B		58510-FB700....585E		591E		58621-FA500....580D	
	580G	694C		58510-FB710....585E		591G		58621-FA600....580D	
58432-FA39B....580F		58448-L0100....694E		58510-FC700....585E		58583-20H01....591A		58621-FA600....580E	
58432-GE52A....580F		694F		58510-FC710....585E		591D		58621-FF060....580A	
58432-GE53A....580F		58449-L0100....694E		58512-5G500....698D		591E		58621-FF360....580A	
58432-GE54A....580F		694F		698E		58583-23H00....591D		58621-L1100....580B	
58432-GE55A....580F		58459-FA600....580D		58512-5G510....698E		591E		58621-L1100....580F	
58432-GE56A....580F		580E		58512-FB600....699H		58583-24H00....591B		58621-L1400....580A	
58432-GE59A....580F		580H		699I		58583-7K000....591F		58621-L1400....580A	
58433-0G211....580D		58465-1G000....580D		58512-L1901....699F		58583-FF000....591F		58621-L1400....586	
58433-0G511....580D		580G		58519-FF000....591F		58583-FK50A....591B		58621-L3100....580A	
58433-6G611....580D		580H		58519-GE40A....591A		591G		58622-10H00....586	
	580F	58465-GE00A....580F		591G		58610-FK010....586		58622-10H00....586	
58434-0G207....580D		58471-02H01....580B		58565-5G500....585E		58610-FK012....586		58622-6G600....580E	
	580E	58471-0G511....580D		58565-5G510....585E		58610-FK060....586		58622-6G600....580J	
58434-0G211....580D		580F		58565-6G500....585E		58610-FK062....586		58622-FA500....580D	
58434-0G511....580D		58471-25H01....580B		58565-6G510....585E		58610-FK085....586		58622-FA500....580E	
	580F	58471-4G500....580E		58568-L7400....591B		58610-FK086....586		58623-10H00....586	
58434-21H01....580B		580J		591D		58610-FK410....586		58623-10H61....580A	
58434-31K11....580D		58471-FA31B....580D		58572-04H00....591A		58610-FK412....586		58623-20H00....586	
	580F	580F		591B		58610-FK420....586		58623-20H62....580A	
	580G	580G		591D		58610-FK485....586		58623-23H61....580A	
58434-42K01....580B		58489-0G211....580D		591E		58610-GG40A....586		58625-10H00....586	
58434-52K01....580B		580F		591F		58610-GG40B....586		58625-20H00....586	
58434-62K01....580B		580G		591G		58610-GG41A....586		58626-10H00....586	
58434-6G611....580D		58489-0G511....580D		58572-6K000....585F		58610-GG41B....586		58630-FK010....586	
								58630-FK060....586	
								59026-L0700....500A	

PART NUMBER INDEX									
PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.
59720-GL40A....594		65380-FB801....500A		69139-GG00A....695I		69320-FK15B....694C		69324-FK33A....694C	
		65380-FC006....655		69142-L1101....580B		69320-FK304....694B		69324-FK34A....694B	
60000		65380-FJ302....655		691B		69320-FK305....694C		69324-FK34C....694B	
		65380-FK102....655		69148-FK110....691B		69320-FK314....694B		69324-FK34D....694B	
64890-U7400....267		65380-FK103....655		69164-5K312....694F		69320-FK315....694C		69350-FK000....693A	
	737	65380-FK111....655		69164-GG00A....694E		69320-FK324....694B		69350-FK010....693A	
64891-6K00A....695J		65380-FK112....655		69170-L1400....135B		69320-FK325....694C		69324-FK35A....694C	
64891-FA20A....695J		65380-FK123....655		135C		69320-FK334....694B		69324-FK35C....694C	
64892-W5000....196		65381-43K01....737		69173-L1100....580B		69320-FK335....694C		69324-GG00B....694E	
	585B	65381-FB485....737		691B		69320-FK34A....694B		69324-GG01B....694E	
	737	65381-FB486....737		691B		69320-FK34B....694B		69324-GG02B....694E	
	871A	65381-FB800....500A		693A		69320-FK34C....694B		69324-GG03B....694E	
	871B	65381-FK115....655		69190-41K01....135B		69320-FK34D....694B		69324-GG05A....694B	
65201-FK10A....655		65399-FB10A....655		135C		69320-FK35A....694C		69324-GG18A....694B	
65201-FK20A....655		65504-41H50....737		69199-51K00....692		69320-FK35B....694C		69326-FJ300....694B	
65260-FB801....655		65510-FB300....500A		69199-FK110....692		69320-FK35C....694C		69326-FJ300....694B	
65260-FK101....655		65510-FB400....500A		69220-FK100....691A		69320-FK35D....694C		69326-FJ300....694B	
65260-GH10A....655		65510-FB500....500A		69250-FK100....691A		69320-GG00A....693B		69326-FJ300....694B	
65261-FB801....655		65510-FB600....500A		69250-FK107....691A		694E		69326-FJ300....694B	
65261-FB802....655		65510-FB700....500A		69253-FK800....697E		69320-GG00B....693B		69326-FJ300....694B	
65261-FK101....655		65510-FB930....500A		69253-FW80A....697E		694F		69326-FJ300....694B	
65261-FK102....655		65510-FB940....500A		69253-FW81A....697E		69320-GG07B....694B		69326-FJ300....694B	
65261-GH10A....655		65510-FB950....500A		69260-FF000....691A		69320-GG18B....694B		69326-FJ300....694B	
65261-GH11A....655		65510-FB960....500A		69270-FK100....691A		69322-FK10A....694B		69326-FJ300....694B	
65280-FB405....655		65510-FB970....500A		69271-FK100....691A		694C		69326-FJ300....694B	
65280-FK101....655		65520-22H00....500A		69290-FE000....691A		69322-FK30A....694B		69326-FJ300....694B	
65280-FK111....655		65520-GG00A....500A		69310-FK102....694D		694C		69326-FJ300....694B	
65285-15K00....655		65527-FB800....737		69313-FK102....694B		69324-FJ301....694B		69326-FJ300....694B	
65306-FK101....655		65527-FK100....500A		694C		694C		69326-FJ300....694B	
65310-FK101....655		65530-L1400....500A		69313-FK110....693A		69324-FJ31A....694B		69326-FJ300....694B	
65310-FK102....655		65531-FB000....500A		694B		694C		69326-FJ300....694B	
65320-FB400....655		65531-FB010....500A		694C		69324-FK10A....694B		69326-FJ300....694B	
65320-FB401....655		65535-L3000....500A		69313-FK12A....694B		69324-FK10B....694B		69326-FJ300....694B	
65326-FJ30A....655		65564-FB400....655		694C		694C		69326-FJ300....694B	
65342-FJ100....488		65658-FB800....655		69313-FK12B....694B		69324-FK12A....694B		69326-FJ300....694B	
65343-FK100....655		65716-FW40A....871A		694C		69324-FK12F....694C		69326-FJ300....694B	
65351-FK100....655		871B		69313-GE00A....693A		69324-FK13A....694B		69326-FJ300....694B	
65355-6K200....655		65832-F5000....655		69313-GG01A....694B		694C		69326-FJ300....694B	
65360-FK100....655		68898-6K00A....695J		694C		69324-FK15A....694C		69326-FJ300....694B	
65362-FK100....655		68898-W1000....695J		69314-FK800....697E		69324-FK30A....694B		69326-FJ300....694B	
65363-FK100....655		69101-FC46A....692		69317-FE060....580A		69324-FK30B....694B		69326-FJ300....694B	
65366-FK100....655		69101-FC47A....692		69320-FK124....694B		694C		69326-FJ300....694B	
65371-FK10A....655		69101-FK160....692		69320-FK125....694C		69324-FK30F....694C		69326-FJ300....694B	
65371-FW80A....655		69101-FK170....692		69320-FK134....694B		69324-FK31A....694B		69326-FJ300....694B	
65380-35H00....200D		69101-GG00A....692		69320-FK135....694C		694C		69326-FJ300....694B	
65380-43H60....200C		69101-GG00B....692		69320-FK14A....694B		69324-FK32A....694B		69326-FJ300....694B	
	200D	69130-FE060....580A		69320-FK14B....694B		69324-FK32F....694C		69326-FJ300....694B	
65380-FB800....500A		69139-6K00A....695J		69320-FK15A....694C		69324-FK33A....694B		69326-FJ300....694B	

PART NUMBER INDEX									
PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.
69371-L1100....480		69405-FK100....695H		69425-FK100....695A		69475-FA20B....695J		69636-FK165....697D	
	580A	69405-FK10A....695G		69427-FK10A....695A		69475-FA21A....695J		697E	69664-FF000....697B
	693A	69405-FK10B....695H		69433-FK100....695G		69475-FK00A....695A		697D	69664-FK400....697B
69375-FK100....694B		69405-FK10C....695G		695H		69475-FK10A....695A		697E	69664-GE40A....698A
	694C	69405-FK10D....695H		69433-FK101....695H		69475-GG00A....695I		697D	69666-10H00....698A
69376-FK100....694B		69405-FK110....695G		69445-FK001....695C		69479-FK100....693A		697E	69666-12H00....698D
	694C	695H		69445-FK002....695D		69540-FK100....693A		697D	698E
69378-FD20A....597B		69410-FK100....695G		69445-FK100....695H		69610-FK300....697A		697D	69666-22H00....698D
69380-GG00A....694E		695H		69445-FK105....695G		69610-GG10A....697A		697D	698E
69380-GG01A....694E		69410-FK110....695G		69452-FK000....695C		69610-GG10B....697A		697E	69666-25H00....698D
69382-GG00A....694F		695H		695D		69613-FK30C....697A		697D	698E
69382-GG01A....694F		69411-6K00B....695I		69452-FK00A....695G		69613-FK31C....697A		697E	69673-FB600....699G
69384-01H00....580B		69411-6K01A....695J		695H		69613-GG10B....697A		697D	699J
	580F	69411-FA200....695J		69452-FK102....695G		69613-GG11B....697A		697E	69673-FK100....697B
69386-FK102....694B		69411-FK00C....695C		695H		69613-GG15A....697A		697D	69673-FK300....697A
	694C	695D		69453-FK010....695C		69613-GG15B....697A		697E	69673-FK32A....697A
69386-L1106....580B		695G		695D		69613-GG16A....697A		697D	69673-GG10A....697A
69391-L4000....693A		695H		69453-FK100....695G		69613-GG16B....697A		697E	69673-GG10B....697A
	693B	69411-GG00A....695C		695H		69615-FK100....697C		697D	69674-04H00....695J
69392-FK000....693A		695D		69453-FK101....695G		69615-FK110....697C		697E	698D
	693B	695G		695H		69616-FK100....697C		697D	69674-FK100....697C
69393-FK100....693A		695H		69453-FK102....695G		69616-FK110....697C		697D	69674-FK101....497
69393-FK10A....693A		69415-FK000....695C		695H		69617-FK100....697C		697D	69674-FK102....497
69394-FK000....693A		695D		69453-FK10B....695G		69617-FK110....697C		697D	69675-FB600....699I
	693B	69415-FK001....695C		695H		69618-FK100....697C		697D	69676-5G500....698E
69394-L4000....241B1		695D		69454-31K00....695G		69618-FK110....697C		698D	69676-6G500....698E
69395-L1100....693A		69415-FK002....695C		695H		69630-FK100....697C		698D	69676-6K000....699B
	693B	695D		69455-L1100....695G		69630-FK110....697C		698D	699C
	699B	69415-FK003....695D		695H		69630-FK160....697C		698E	69676-FK300....196
	699C	69415-FK005....695G		69458-FK000....695G		69630-FK161....697C		698D	69676-FK40A....697B
	699E	695H		695H		69630-FK170....697C		698E	69676-FK800....697E
	699F	69415-FK006....695H		69458-FK010....695C		69630-FK171....697C		698E	69676-L1100....697B
	699R	69415-FK010....695C		695D		69630-FK171....697C		698E	69678-FK100....697D
	699S	695D		69470-6K01A....695I		69630-GG15A....697C		697D	69680-FB610....699I
	699U	69415-FK100....695G		695H		69630-GG16A....697C		697D	69680-FK107....497
	699V	695H		69470-6K03A....695I		69631-FK100....697C		697B	69680-FK400....697D
69396-FB600....699H		69415-FK110....695G		69470-FA20B....695J		69631-FK110....697C		697B	69681-FK100....497
	699I	695H		69470-FA20D....695J		69631-GG15A....697C		697D	69681-FK107....497
	699K	69415-GG00A....695J		69470-FK100....695G		69631-GG16A....697C		697D	69681-GB04B....698A
	699L	69415-GG01A....695J		695H		69631-GG16A....697C		697D	69681-GE40B....699R
69397-GG01A....695J		69415-GJ00B....695J		69470-GG00A....695I		69636-03H00....698B		697D	69660-GG15A....697D
69403-FK102....694D		69418-L1100....695G		69471-6K00A....695I		69636-11H01....698B		697D	69660-GG16A....697D
69403-FK104....694D		695H		69471-6K00B....695I		69636-20H00....698D		697D	69662-FK100....697D
69405-FK001....695C		69419-6K003....695J		69471-6K00E....695J		69636-42K01....698D		697D	69662-FK110....697D
69405-FK002....695D		69419-6K00A....695J		69471-FK000....695C		69636-FK100....697D		697D	69662-GG15A....697D
69405-FK011....695C		69425-FA201....695J		695D		69636-FK105....697D		697D	69662-GG16A....697D
69405-FK012....695D		69425-FA20A....695J		69472-10H01....695G		69636-FK110....697D		580E	69662-L1100....580E
69405-FK100....695G		69425-FK010....253		695H		69636-FK115....697D		580J	699K
				69475-FA20A....695J		69636-FK160....697D		693A	699L
						697E		693B	69690-FK100....462
									69690-L1100....216A

PART NUMBER INDEX									
PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.
69690-L1101.....	697B	69710-FK305.....	699J	69735-13H19.....	699E	69735-FB613.....	699I	69735-FC219.....	699H
	698D	69710-FK400.....	699D		699F	69735-FB615.....	699I		699I
	698E		699Q	69735-13H20.....	699E	69735-FB617.....	699I	69735-FC220.....	699H
	699Q	69710-FK40A.....	699Q		699F		699K		699I
69690-L1102.....	697B	69710-GG00A.....	699D	69735-13H21.....	699E		699L	69735-FC221.....	699H
69690-L1103.....	697B		699T		699F	69735-FB619.....	699H		699I
69690-L1106.....	462	69710-GG30A.....	699D	69735-13H23.....	699E		699I	69735-FC222.....	699I
	497		699Q		699F		699K	69735-FC224.....	699K
	697C		699T	69735-13H66.....	698D		699L		699I
	698A	69714-FK005.....	699J	69735-13H73.....	699E	69735-FB620.....	699H	69735-FC261.....	699I
	698E	69714-FK100.....	699A		699F		699I	69735-FC262.....	699K
69690-L8000.....	697E		699D	69735-51K00.....	699E	69735-FB621.....	699K		699I
	699A	69714-FK101.....	699A		699F		699L	69735-FC263.....	699I
	699D		699D	69735-6K000.....	698A	69735-FB622.....	699H	69735-FC266.....	699I
	699G	69714-FK305.....	699J	69735-FB20A.....	699K		699I	69735-FC267.....	699I
	699J	69714-FK400.....	699D		699L	69735-FB623.....	699K	69735-FC268.....	699I
69694-13H02.....	698A		699Q	69735-FB213.....	699K		699L	69735-FC269.....	699I
69694-FK40A.....	697B	69714-FK40A.....	699Q	69735-FB23A.....	699K	69735-FB624.....	699H	69735-FD204.....	699I
69694-FL401.....	698A	69714-GG00A.....	699D		699L		699I	69735-FD206.....	699I
69694-GE00A.....	698A		699T	69735-FB266.....	699K	69735-FB660.....	699H	69735-FD208.....	699K
69694-GE40B.....	698A	69714-GG30A.....	699D		699L		699I		699I
69694-GE41B.....	698A		699Q	69735-FB268.....	699K	69735-FB661.....	699I	69735-FD209.....	699I
69694-GE42B.....	698A		699T		699L	69735-FB663.....	699I		699K
69694-GE49A.....	698A	69724-FB600.....	699H	69735-FB271.....	699H	69735-FB665.....	699I		699I
69694-GG01A.....	698A		699I		699I	69735-FB667.....	699I	69735-FD20A.....	699K
69694-GG02A.....	698A	69724-FB60A.....	699H	69735-FB272.....	699H	69735-FB670.....	699I		699I
69694-GG03A.....	698A		699I		699I	69735-FB672.....	699I	69735-FD210.....	699H
69694-GG04A.....	698A	69724-FC200.....	699H	69735-FB274.....	699H	69735-FB674.....	699H		699I
69694-GG05A.....	698A		699I		699I		699I		699K
69694-GG08A.....	698A	69724-FC20A.....	699H	69735-FB601.....	699I	69735-FB700.....	699H		699L
69694-GG09A.....	698A		699I		699K		699I	69735-FD211.....	699I
69694-GG10A.....	697B	69725-FK100.....	697C		699L	69735-FB70A.....	699H	69735-FD213.....	699H
69694-GG40A.....	698A	69735-00H04.....	699E	69735-FB604.....	699H		699I		699I
69694-GG41A.....	698A		699F		699I	69735-FB70B.....	699K		699L
69694-GG42A.....	698A	69735-00H06.....	699E	69735-FB605.....	699H		699L	69735-FD214.....	699H
69694-GG43A.....	698A		699F		699I	69735-FB70C.....	699K		699I
69694-GG44A.....	698A	69735-00H07.....	699E	69735-FB606.....	699I		699L	69735-FD215.....	699H
69694-GG45A.....	698A		699F	69735-FB607.....	699H	69735-FC200.....	699K		699I
69694-GH42A.....	698A	69735-0G000.....	699B		699I		699L	69735-FD216.....	699H
69694-L1102.....	697B		699C	69735-FB608.....	699H	69735-FC201.....	699I		699I
69694-L6301.....	697B		699E		699I	69735-FC202.....	699K	69735-FD217.....	699I
69694-L7560.....	698A		699F	69735-FB609.....	699H		699L	69735-FD219.....	699I
69696-L1100.....	691A		699R		699I	69735-FC204.....	699I	69735-FD220.....	699K
69710-FK005.....	699J		699S	69735-FB60A.....	698D	69735-FC206.....	699I		699L
69710-FK100.....	699A		699U		699I	69735-FC213.....	699H	69735-FD221.....	699I
	699D		699V	69735-FB610.....	699H		699I	69735-FD222.....	699K
69710-FK101.....	699A	69735-13H18.....	699E		699I	69735-FC218.....	699H		699L
	699D		699F	69735-FB611.....	699I		699I	69735-FD223.....	699I

PART NUMBER INDEX									
PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.
69735-FD618.....699I		69735-GE44A.....699S		69737-FE006.....699B		69740-GG00A.....699U		69763-FC200.....699H	
69735-FD619.....699I			699U		699C		699V		699I
69735-FD620.....699I				69737-FE007.....699B		69740-GG57A.....699E		69763-FJ40A.....699B	
69735-FD661.....699H		69735-GE45A.....699R			699C		699F		699C
	699I		699S	69737-FK40A.....699Q		69744-FF100.....699E			699R
69735-FD662.....699H			699U	69737-FV40A.....699G			699F		699S
	699I		699V	69737-FV50A.....699J		69744-FF101.....699E			699U
69735-FD666.....699H		69735-GE46A.....699R		69737-FV65A.....699J			699F		699V
	699I		699S	69737-FW40A.....699G		69744-FF102.....699E		69763-L8500.....699E	
69735-FD667.....699H			699U	69737-FW40B.....699G			699F		699F
	699I		699V	69737-FW45A.....699G		69747-10H00.....699E		69764-13H02.....699E	
69735-FD668.....699I		69735-GE47A.....699R		69737-FW45B.....699G			699F		699F
69735-FD669.....699H			699S	69740-GE40A.....699R			699R	69764-13H03.....699F	
	699I		699U		699S		699S	69764-FA560.....699K	
69735-FD670.....699I			699V	69740-GE40C.....699B		69747-L6000.....699E			699L
69735-FD671.....699K		69735-GE48A.....699R			699C		699F	69764-FB600.....699H	
	699L		699S	69740-GE43C.....699B		69751-FA560.....699K			699I
69735-FD673.....699K		69735-GG50A.....699E			699C		699L	69764-FF000.....699B	
	699L		699F	69740-GE44C.....699B		69751-FA56A.....699K			699C
69735-FD674.....699I		69737-FB400.....699D			699C		699L		699R
69735-FR200.....699H		69737-FB401.....699D		69740-GE45C.....699B		69751-FC600.....699H			699S
	699I	69737-FB402.....699D			699C		699I		699U
69735-FR201.....699H		69737-FB40D.....699J		69740-GE46A.....699R		69751-FC60A.....699H			699V
	699I	69737-FB40E.....699J			699S		699I	69770-FJ51A.....699E	
69735-FR205.....699I		69737-FB40F.....699J			699U	69752-FB700.....699K			699F
69735-FR207.....699I		69737-FB60A.....699H			699V		699L	69770-FJ52A.....699E	
69735-FR209.....699I		69737-FB700.....698E		69740-GE46C.....699B		69752-FB701.....699L			699F
69735-FW41A.....699G		69737-FB701.....698E			699C	69752-FB70A.....699K		69770-FJ53A.....699E	
69735-FW41B.....699G		69737-FB702.....698E		69740-GE47A.....699R			699L		699F
69735-GB10A.....699G		69737-FB703.....698E			699S	69752-FB70B.....699L		69770-GG54A.....699E	
69735-GB10B.....699G		69737-FB704.....698E			699U	69760-03H00.....699B			699F
69735-GC60A.....699K		69737-FB705.....698E			699V		699C	69774-FB600.....699H	
	699L	69737-FB706.....698E		69740-GE47C.....699B			699R		699I
69735-GC61A.....699K		69737-FB707.....698E			699C		699S	69774-FC200.....699H	
	699L	69737-FB708.....698E		69740-GE50A.....699E			699U		699I
69735-GE40A.....699U		69737-FC087.....697E			699F		699V	69774-GE50A.....699E	
	699V	69737-FE000.....699B		69740-GE54A.....699E		69760-15H01.....699E		69774-GE50B.....699F	
69735-GE41A.....699R			699C		699F	69760-25H00.....699E		69774-GE51A.....699E	
	699S	69737-FE001.....699B		69740-GE55A.....699E			699K		699F
	699U		699C		699F	69761-FC21A.....699K		69774-GE51B.....699F	
	699V	69737-FE002.....699B		69740-GE56A.....699E			699L	69774-GE52A.....699E	
69735-GE42A.....699U			699C		699F	69761-FC21B.....699L		69774-GE52B.....699F	
	699V	69737-FE003.....699B		69740-GE57A.....699E		69763-10G01.....135B		69802-91H50.....699G	
69735-GE43A.....699R			699C		699F	69763-10G0A.....135C		69803-91H50.....699G	
	699S	69737-FE004.....699B		69740-GE58A.....699E		69763-FA560.....699K			699G
	699U		699C		699F		699L	69810-FK000.....699G	
	699V	69737-FE005.....699B		69740-GG00A.....699R		69763-FB600.....699H		69810-FK100.....699A	
69735-GE44A.....699R			699C		699S		699I		699D
						69763-FB610.....699I		69810-FK400.....699D	
									699Q
								69840-GE47C.....699C	

PART NUMBER INDEX									
PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.
69840-GE50A....699F			580J	70092-FK100....586		70820-FC61A....597B		73760-FC497....737	
69840-GE54A....699F		69944-6G500....580E		70092-FK400....586		70820-FC72A....597B		73760-FW70A....737	
69840-GE55A....699F			580J	70092-FK405....586		70820-FC73A....597B		73760-FW70B....737	
69840-GE56A....699F		69976-52K70....699E		70131-FA065....597A		70830-FB40A....597A		73760-FW70C....737	
69840-GE57A....699F			699F	70131-FA265....597A		70830-FB41A....597A		73761-FC400....737	
69840-GE58A....699F		69976-FF000....699B		70131-FB41A....597A		70830-FB60A....597A		73761-FW70A....737	
69840-GG57A....699F			699C	70131-FB61A....597A		70830-FB61A....597A		73775-6G650....697E	
69844-51K10....699F		69976-FK000....699B		70131-FB71A....597A		70830-FB70A....597A		73795-FB490....737	
69844-51K11....699F			699C	70131-FC70A....597A		70830-FB71A....597A		73795-FV485....737	
69844-51K12....699F		69976-GE40A....699U		70131-FC71A....597A		70830-FC21A....597B		74301-FB300....740	
69851-FB600....699I			699V	70257-L1100....693A		70830-FC27A....597B		74301-FK101....740	
69860-15H01....699F		69976-GG00A....699U		70810-FB40A....597A		70830-FC61A....597B		74317-FK105....740	
69860-25H01....699F			699V	70810-FB41A....597A		70830-FC70A....597A		74317-FK110....740	
69860-FB600....699I		69976-GG40A....699R		70810-FB60A....597A		70830-FC71A....597A		74317-FV40A....740	
69864-FB610....699I			699S	70810-FB61A....597A		70830-FR20A....597B		74317-FV40B....740	
69870-FJ51A....699F		69978-52K70....699F		70810-FB62A....597B		70830-FR26A....597B		74892-FB00A....500A	
69870-FJ52A....699F		69978-FF000....699C		70810-FB63A....597B		70830-FR60A....597B		74892-V6000....261	
69870-FJ53A....699F		69978-FK000....699C		70810-FB70A....597A		70834-FC61A....597B		74901-FK101....740	
69870-GG54A....699F		69978-GE40A....699V		70810-FB71A....597A		70834-FD20A....597B		74940-43K00....500B	
69874-51K10....699F		69978-GG00A....699V		70810-FB72A....597B		70834-FR60A....597B		500C	
69874-51K11....699F		69978-GG40A....699S		70810-FB73A....597B		70841-FA065....597A		76818-11H00....737	
69874-51K12....699F		69981-FA065....597A		70810-FC20A....597B		70841-FA265....597A			90000
69874-FB600....699I		69981-PD20A....597B		70810-FC21A....597B		70842-FA065....597A		80000	
69921-FF100....595B		69999-FA065....597A		70810-FC26A....597B		70842-FA265....597A			93161-6K200....500B
69921-FF400....595B		69999-FC70A....597A		70810-FC27A....597B		70842-FC70A....597A		84952-3W700....500A	
69921-FK16A....595B		69999-FD20A....597B		70810-FC30A....597B		70842-FD20A....597B		87000-FB400....871A	
69933-FA065....597A			70000	70810-FC31A....597B		70842-FD20B....597B		87000-FC485....871A	
69933-FC70A....597A				70810-FC36A....597B		70843-FA065....597A		87000-FW40A....871A	
69935-FA065....597A				70810-FC37A....597B		70843-FA265....597A		87000-FW50A....871A	
69935-FC70A....597A		7000-012.....199A		70810-FC60A....597B		70843-FD20A....597B		87000-FW50B....871B	
69936-FA065....597A		7000-009.....500C		70810-FC61A....597B		70843-FD20B....597B		87000-FW50D....871B	
69936-FC70A....597A		70018-FA065....597A		70810-FC70A....597A		70843-FD20C....597B		87000-FW50J....871B	
69936-FD20A....597B		70018-FA066....597A		70810-FC71A....597A		70845-FA065....597A		87000-FW50K....871B	
69937-FA065....597A		70018-FC70A....597A		70810-FC72A....597B		70845-FC70A....597A		87120-FW90B....871B	
69937-FC70A....597A		70018-FC70B....597A		70810-FC73A....597B		70848-FA065....597A		87121-FW80B....871B	
69938-FA065....597A		70018-FD20A....597B		70820-FB62A....597B		70880-FA000....597A		87122-FW90B....871B	
69938-FC70A....597A		70019-FA065....597A		70820-FB63A....597B		70880-FD20A....597B		87164-FW40A....871A	
69939-FD20A....597B		70019-FA265....597A		70820-FB72A....597B		70983-L1100....693A		87165-FW40A....695J	
69939-GE40B....699R		70019-FD20A....597B		70820-FB73A....597B		7163-002.....500C		87220-FW80B....871B	
		699S		70820-FC20A....597B		73710-FB400....737		87221-FW80B....871B	
69941-FA065....597A		70026-FA065....597A		70820-FC21A....597B		73711-FB400....737		87222-FW80B....871B	
69941-FC70A....597A		70026-FA265....597A		70820-FC26A....597B		73730-FB401....737		87223-FW80B....871B	
69943-FA065....597A		70028-FA065....597A		70820-FC27A....597B		73730-FC491....737		87224-FW80B....871B	
69943-FA066....597A		70028-FA265....597A		70820-FC30A....597B		73760-FC400....737		87300-FB400....871A	
69943-FC70A....597A		70091-FK100....586		70820-FC31A....597B		73760-FC40A....737		87311-FB400....871A	
69943-FC70B....597A		70091-FK10A....586		70820-FC36A....597B		73760-FC494....737		87320-FW80B....871B	
69943-FD20A....597B		70091-FK11A....586		70820-FC37A....597B		73760-FC495....737		87321-FW80B....871B	
69944-4G500....580E		70091-FK405....586		70820-FC60A....597B		73760-FC496....737		87322-FW80B....871B	
									97832-FA20A....695J

PART NUMBER INDEX									
PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.	PART NO.	SEC.NO.
97832-FA310....993		99207-FS000....244							
97835-8G50A....993		99240-FS002....241A1							
97835-FC300....991		241B1							
97835-FJ300....111A		99350-FC100....199A							
111B		199C							
97835-FW80A....991		99350-FC210....199A							
97836-FC600....993		199C							
97836-FC601....993		99350-FC215....199A							
97836-FC602....993		199C							
97836-FC603....993		99360-FK115....991							
97836-FK100....993		99360-FK120....991							
97837-FK100....993		99382-60K00....993							
97839-11H01....993									
97841-90H76....199A		C0000							
199B									
199C		C8320-00330....380B							
97841-FC40A....199A									
199B		E0000							
199C									
97862-4G200....433		E8249-F8220....586							
434									
9877-044.....199A		K0000							
99057-5G000....991									
99057-6G000....991		KP710-00150....110A							
99064-FB300....991		135A							
99064-FB400....991		135B							
99064-FB410....991		135C							
99064-FB500....991									
99064-FB600....991		N0000							
99065-FB300....991									
99065-FB400....991		NF52725-03601...313A							
99065-FB410....991		NF62626-08101...313A							
99065-FB500....991		NF91224-07101...313A							
99065-FB600....991		NF91224-07201...313A							
99070-FW40A....993		NF91224-07301...313A							
99080-FK000....991		NF91A28-30022...317A							
99080-FK001....991									
99080-FK002....991		R0000							
99080-FK003....991									
99080-FK101....991		R5812-BH.....267							
99080-FK102....991		R6410-FT.....267							
99080-FK103....991									
99087-04H20....991		S0000							
99087-04H60....991									
99088-FK100....991		SLIFT-16405-02..164B							
99089-FK100....991									
99090-FJ100....991									
99090-FK400....991									

DEALER SUGGESTED STOCKING LIST
1F2 PNEUMATIC

PART #	DESCRIPTION	QUANTITY		APPLIED MODEL
		1-5 TRUCKS	6-10 TRUCKS	
10101-40K2K	GASKET KIT	0	1	QD32
25240-FJ10A	SWITCH-OIL PRESSURE	1	3	K21/K25
11044-FU400	HEAD GASKET	1	3	K21/K25 GAS/DUAL
11044-FU460	HEAD GASKET	1	3	K21/K25 LPG
13270-FY50A	GASKET-ROCKER COVER	1	4	K21/K25
11720-NA002	BELT-FAN	2	5	QD32
11720-NA00A	BELT-ALTERNATOR & WATER PUMP	3	6	QD32
11810-75100	PCV VALVE	2	8	K21/K25
12310-FU400	FLYWHEEL ASSEMBLY	0	1	K21/K25 PNEUMATIC
12312-43G0A	GEAR-RING	0	1	QD32
12312-50K00	GEAR-RING	1	3	K21/K25
23731-6L90B	CRANKSHAFT POSITION SENSOR	1	2	K21/K25 UPTO DEC. 2011
23731-6L90C	CRANKSHAFT POSITION SENSOR	1	2	K21/K25 FROM DEC. 2011
23731-6N21A	CAMSHAFT POSITION SENSOR	1	2	K21/K25
KP710-00150	LIQUID GASKET	1	1	QD32
14036-43G00	GASKET-EXHAUST	1	3	QD32
15208-01B0B	FILTER-OIL (10 PER PACKAGE)	10	30	K21/K25
15208-43G0A	FILTER-OIL	3	10	QD32
25240-Z550A	SWITCH-OIL PRESSURE	1	3	QD32
16175-GS00A	GASKET-THROTTLER CHAMBER	1	3	K21/K25
16197-FU46A	SENSOR ASSEMBLY	1	3	K21/K25 DUAL/LPG
16413-10H00	SENSOR ASSY-W/DRAIN COCK	1	4	QD32
16600-GS07B	INJECTOR ASSY-FUEL (MAIN)	1	3	K21 DUAL/LPG
16600-GS17B	INJECTOR ASSY-FUEL (MAIN)	1	3	K25 DUAL/LPG
16600-GU61A	INJECTOR ASSY-FUEL	4	12	K21/K25 GAS/DUAL
16618-5L300	SEAL-O RING INJECTOR LOWER	4	12	K21/K25 GAS/DUAL
16618-FU460	SEAL-O RING INJECTOR UPPER	4	12	K21/K25 GAS/DUAL
SLFT-16405-02	FUEL FILTER	5	15	QD32
16546-FK370	ELEMENT ASSY-AIR CLEANER	5	20	QD32
16546-GE20A	ELEMENT ASSY-AIR CLEANER	5	20	K21/K25
16688-FK311	SERVICE IND ASSEMBLY	2	6	ALL
22680-7S000	MASS AIR FLOW SENSOR	2	4	K21/K25
17040-FW40A	MODULE-FUEL, INTAKE	0	1	K21/K25 GAS/DUAL
17251-FV00A	CAP ASSEMBLY-FILLER	2	6	K21/K25 GAS/DUAL & QD32
17510-FB000	MANUAL VALVE ASSEMBLY	1	3	K21/K25 GAS/DUAL
17510-FB000	MANUAL VALVE ASSEMBLY (UPTO OCT. 2010)	1	3	QD32 UPTO OCT. 2010
17510-GG10A	MANUAL VALVE ASSEMBLY (FROM OCT. 2010)	1	3	QD32 FROM OCT. 2010
25060-FB001	SENDER UNIT-FUEL GAUGE	0	2	QD32
18201-GG10C	WIRE ASSY-ACCEL (UPTO MAY 2008)	1	3	QD32 UPTO MAY 2008
18201-GG11A	WIRE ASSY-ACCEL (FROM MAY 2008)	1	3	QD32 FROM MAY 2008
18919-AM810	ACCEL WORK UNIT	1	2	K21/K25
16600-63G21	NOZZLE ASSY & HOLDER	4	16	QD32
16626-43G00	GASKET NOZZLE	4	16	QD32
16627-43G00	GASKET SEAL	4	16	QD32
16701-R8100	GASKET INJECTOR PUMP	0	1	QD32
16310-GS00B	VAPORIZER ASSEMBLY	1	2	K21/K25 DUAL/LPG UPTO FEB. 2013
16310-GS00C	VAPORIZER ASSEMBLY	1	2	K21/K25 DUAL/LPG FROM FEB. 2013
14055-GG10A	HOSE-WATER	0	1	K21/K25 DUAL/LPG C2, C3, A2, P1, P2, P3
14056-FK100	HOSE-WATER	0	1	K21/K25 DUAL/LPG C2, C3, A2, P1, P2, P3
16919-W1602	FILTER	2	8	K21/K25 DUAL/LPG
17504-FK111	LPG TUBE TO SHUTOFF	0	1	K21/K25 DUAL/LPG P2, P3
17527-FJ201	HOSE-FUEL	2	2	K21/K25 DUAL/LPG C2, C3, A2, P1, P2, P3
17904-FC300	VALVE ASSEMBLY-SOLENOID	1	2	K21/K25 DUAL/LPG C2, C3, A2, P1, P2, P3
17906-FV40A	BULK HEAD ASSEMBLY	0	2	K21/K25 DUAL/LPG P2, P3
185-0034	VLV. RELIEF HYDRO-STATIC	2	8	K21/K25 DUAL/LPG
17908-FC00D	SWITCH, LPG	2	8	K21/K25 DUAL/LPG
17920-FB601	LPG FILLER HOSE TANK TO BH	2	6	K21/K25 DUAL/LPG P3
17920-FC303	LPG FILLER HOSE TANK TO BH	2	6	K21/K25 DUAL/LPG C2, C3, A2, P2
17937-Y4400	O RING-SOLENOID FILTER	2	8	K21/K25 DUAL/LPG
17937-Y4410	O RING-SOLENOID FILTER	2	8	K21/K25 DUAL/LPG
25600-F9701	SWITCH, LPG SWING BRACKET	2	6	C1, A1, C2, C3, A2, P1, P2-2,8
20100-FK170	MUFFLER ASSEMBLY-EXHAUST, MAIN	0	1	K21/K25 P2 EXCEPT SAFETY
20100-FK180	MUFFLER ASSEMBLY-EXHAUST, MAIN	0	1	K21/K25 P2 SAFETY
20100-FK370	MUFFLER ASSEMBLY-EXHAUST, MAIN (P3)	0	1	K21/K25 P3

DEALER SUGGESTED STOCKING LIST
1F2 PNEUMATIC

PART #	DESCRIPTION	QUANTITY		APPLIED MODEL
		1-5 TRUCKS	6-10 TRUCKS	
20466-GG00A	INSULATOR-HEAT EXHAUST	4	10	
20638-FK10A	RUBBER-MUFFLER MTG	4	12	K21/K25 P1, P2, P3
20692-6S100	GASKET-EXHAUST	1	3	K21/K25
20800-VC225	THREE WAY CATALYST	0	1	K21/K25 UPTO JULY 2008
20800-VD90A	THREE WAY CATALYST	0	1	K21/K25 FROM JULY 2008
02117-20021	BELT-FAN	1	3	K21/K25 C2, C3, A2 EXCEPT SAFETY, P1 & P2 EXCEPT SAFETY, P3
02117-22023	BELT-FAN	1	3	K21/K25 C2, C3, A2 SAFETY, P1 & P2 SAFETY
11062-FY500	GASKET	1	3	K21/K25
11072-34N02	THERMOSTAT GASKET	1	2	QD32
21010-FU425	PUMP ASSEMBLY-WATER	1	4	K21/K25
21010-NA001	PUMP ASSY-WATER	1	2	QD32
21014-07N00	GASKET-WATER PUMP	1	4	K21/K25
21060-FU40A	FAN-COOLING	1	2	ALL
21200-05D02	THERMOSTAT	1	2	QD32
21200-VJ200	THERMOSTAT	1	2	K21/K25
22630-44B20	ENGINE COOLANT TEMPERATURE SENSOR	1	2	K21/K25
21430-FK300	CAP,RADIATOR	2	6	ALL
21450-FK30A	RAD COMPLETE W/OIL COOLER	0	1	P1, P2, P3 UPTO AUG. 2011
21450-FC30A	RAD COMPLETE W/OIL COOLER	0	1	P1, P2, P3 FROM AUG. 2011
21501-FK101	RADIATOR HOSE-UPPER	1	4	K21/K25 P2, P3
21501-GG30A	RADIATOR HOSE-UPPER	1	2	QD32 P2, P3
21503-FK100	RADIATOR HOSE-LOWER	1	4	K21/K25 P2, P3
21503-GG30A	RADIATOR HOSE-LOWER	1	2	QD32 P2, P3
11065-63G00	GLOW PLUG	4	12	QD32
22401-FU412	PLUG-SPARK	4	18	K21/K25 UPTO SEPT. 2008
22401-FU42A	PLUG-SPARK	4	18	K21/K25 FROM SEPT. 2008
22448-AR215	IGNITION COIL	4	12	K21/K25
24075-GY360	ENGINE HARNESS SUB	0	1	K21/K25 EXCEPT SAFETY
24075-GS00A	ENGINE HARNESS SUB	0	1	K21/K25 SAFETY UPTO DEC. 2011
24075-GY360	ENGINE HARNESS SUB	0	1	K21/K25 SAFETY FROM DEC. 2011
22690-GS00A	HEATED OXYGEN SENSOR	2	6	K21/K25 ALL EXCEPT SAFETY
22690-GU60A	HEATED OXYGEN SENSOR	2	6	K21/K25 SAFETY UPTO DEC. 2011
22690-GS00A	HEATED OXYGEN SENSOR	2	6	K21/K25 SAFETY FROM DEC. 2011
23710-4K40A	MOD ASSY-ENGINE CONT	0	1	K21 P1, P2, P2.5 (USE WITH ENGINE PART #10001-4KXXX)
23710-4K50A	MOD ASSY-ENGINE CONT	0	1	K25 P2, P3 (USE WITH ENGINE PART #10001-4KXXX)
23710-GS00A	MOD ASSY-ENGINE CONT	0	1	K21 P1, P2, P2.5 UPTO MAY 2008 (USE WITH ENGINE PART #10001-GSXXX)
23710-GS03A	MOD ASSY-ENGINE CONT	0	1	K21 P1, P2, P2.5 FROM MAY 2008 TO JULY 2008 (USE WITH ENGINE PART #10001-GSXXX)
23710-GS06A	MOD ASSY-ENGINE CONT	0	1	K21 P1, P2, P2.5 FROM JULY 2008 (USE WITH ENGINE PART #10001-GSXXX)
23710-GS10A	MOD ASSY-ENGINE CONT	0	1	K25 P2, P3 UPTO MAY 2008 (USE WITH ENGINE PART #10001-GSXXX)
23710-GS13A	MOD ASSY-ENGINE CONT	0	1	K25 P2, P3 FROM MAY 2008 TO JULY 2008 (USE WITH ENGINE PART #10001-GSXXX)
23710-GS16A	MOD ASSY-ENGINE CONT	0	1	K25 P2, P3 FROM JULY 2008 (USE WITH ENGINE PART #10001-GSXXX)
23100-FU410	ALTERNATOR ASSEMBLY	1	3	K21/K25 EXCEPT SAFETY
23100-GY360	ALTERNATOR ASSEMBLY	1	3	K21/K25 SAFETY
23100-NA00B	ALTERNATOR	0	1	QD32
23300-1W400	MOTOR-STARTER	0	1	QD32
23300-GS20B	MOTOR-STARTER	1	3	K21/K25
24022-FJ000	WIRE ASSEMBLY-FUSIBLE LINK	0	1	K21/K25 ALL EXCEPT SAFETY & QD32
24022-FJ102	WIRE ASSEMBLY-FUSIBLE LINK	0	1	K21/K25 SAFETY
24022-FJ400	WIRE ASSY-FUSIBLE LINK	0	1	QD32
24034-FL100	HARN-FR SEAT	1	4	ALL
24321-FK100	PULLER-FUSE	1	2	ALL
24324-FL101	COVER-FUSE BLOCK	0	1	ALL
24335-89900	RESISTOR ASSY DIODE	1	4	ALL
28351-89902	DIODE CONDENSER	2	6	K21/K25

DEALER SUGGESTED STOCKING LIST
1F2 PNEUMATIC

PART #	DESCRIPTION	QUANTITY		APPLIED MODEL
		1-5 TRUCKS	6-10 TRUCKS	
24810-GG12A	METER ASSY-COMB	0	1	K21/K25
24810-GG22A	METER ASSY-COMB	0	1	
25150-GG10B	SWITCH ASSY-IGNITION	2	6	ALL
25152-FK100	SPACER-IGNITION SWITCH	0	1	ALL
25320-GB000	SWITCH, STOP LAMP	3	9	ALL
25560-FK20A	SWITCH COMPLETE-COMBINATION	0	1	ALL EXCEPT C3 2 SPEED TRANS
24390-FK111	COVER RELAY BLACK	1	3	ALL
24390-FK266	COVER RELAY BLUE	1	3	ALL
25230-FK110	RELAY-1M1B	4	10	ALL
25230-GE00A	RELAY	2	8	ALL
25565-GL00C	SWITCH ASSEMBLY-LP/GAS SELECT	1	3	ALL DUAL
25620-FK105	HORN ASSEMBLY-LOW	3	8	ALL UPTO JAN. 2010
25620-GH10A	HORN ASSEMBLY-LOW	3	8	ALL FROM JAN. 2010
25640-GH10A	BUZZER PARK BRAKE	2	4	ALL
25650-50K00	HORN ASSEMBLY-BACK	3	6	ALL
26010-FE300	LAMP ASSY-HEAD	0	2	ALL
26011-61K00	LENS	2	4	ALL
26293-51K00	BULB	2	6	ALL
26717-89900	BULB-FRONT COMBI LAMP	8	16	ALL
26550-FK100	LAMP ASSEMBLY REAR COMBO	2	4	ALL
26717-FK100	BULB-REAR COMBI LAMP	6	18	ALL
26717-FK110	BULB-REAR COMBI LAMP	6	18	ALL
25080-FK100	SW ASSY-THERMO	1	4	ALL
25911-FK100	SENSOR ASSEMBLY-SPEED	3	6	A1, C2, C3, A2, P1, P2, P3
31086-FJ100	GAUGE-OIL LEVEL	0	1	P1, P2, P3 UPTO MAY 2008
31086-GE00B	GAUGE-OIL LEVEL	0	1	P1, P2, P3 FROM MAY 2008
31375-FJ10A	SEAL OIL TRANS.	1	3	P1, P2, P3 UPTO MAY 2008
31343-FJ150	O-RING FILTER	1	3	P1, P2, P3 UPTO MAY 2008
31729-40K00	ATM STRAINER	1	3	P1, P2, P3 FROM MAY 2008
NF91224-07101	GASKET FOR STRAINER	1	3	P1, P2, P3 FROM MAY 2008
33140-7S110	ATM STRAINER	1	3	P1, P2, P3 UPTO MAY 2008
31715-GE00A	SEAL OIL TRANS.	1	3	P1, P2, P3 FROM MAY 2008
31716-FJ100	PACKING-COONTROL VALVE	1	2	P1, P2, P3 FROM MAY 2008
31717-FJ100	GASKET-BODY VALVE	1	2	P1, P2, P3 UPTO MAY 2008
31765-FC000	GASKET	1	2	P1, P2, P3 FROM MAY 2008
31968-GE00A	VALVE ASSY SOLENOID TRANS	0	2	P1, P2, P3 FROM MAY 2008
32858-FC000	BUSH-INCHING CABLE ARM	0	1	P1, P2, P3 FROM MAY 2008
NF91A28-30022	SEAL-INCHING VALVE	1	2	P1, P2, P3 FROM MAY 2008
32884-FJ100	VALVE ASSY SOLENOID TRANS	0	1	P1, P2, P3 FROM MAY 2008
32884-FJ100	O RING DRIVE ASSEMBLY	0	1	P1, P2, P2.5
32884-FJ100	O RING DRIVE ASSEMBLY	0	1	P2.8-.35 UPTO MAY 2008
32884-FJ100	O RING DRIVE ASSEMBLY	0	1	P2.8-.35 FROM MAY 2008
38189-FJ100	O RING DRIVE ASSEMBLY	0	1	P1, P2, P2.5
38189-FJ100	PACKING CARRIER	1	2	P2.8-.35 UPTO MAY 2008
38189-GE00A	PACKING CARRIER	1	2	P2.8-.35 FROM MAY 2008
43210-FK300	BEARING ASSY, DRIVE AXLE OUTER	2	4	P2.8-.35
43215-FK000	BEARING ASSY, DRIVE AXLE OUTER	2	4	P2, P2.5
43222-FK001	BOLT-HUB, DRIVE AXLE	6	12	P2, P2.5
43222-FK30A	BOLT-HUB, DRIVE AXLE	6	12	P2.8-.35
40005-FK000	BUSH-STEERING AXLE MTG	2	4	C2, C3, A2, P2, P3
40016-FK000	BEARING-NEEDLE, KING PIN	0	2	C2, C3, A2, P2, P3
40022-FK000	KING PIN	2	6	C2, C3 EXCEPT 2 SPEED TRANS, A2, P2, P3
40023-FJ100	BOLT-LOCK, KINGPIN	2	4	ALL
40024-L1100	SEAL, GREASE KING PIN	4	8	ALL
40030-L1100	BRG, THR KNU SPDL	4	12	C2, C3, A2, P2, P3
40041-FJ100	CAP-KINGPIN	2	8	ALL
40047-FK000	CAP-MTG, STEERING AXLE	2	8	C2, C3, A2, P2, P3
40079-FK00A	RUBBER AXLE CTR	1	2	C2, C2.5, A2, P2, P2.5 UPTO NOV. 2011
40079-GG00A	RUBBER AXLE CTR	1	2	C2, C2.5, A2, P2, P2.5 FROM NOV. 2011
40079-FK10A	RUBBER AXLE CTR	1	2	C2.8-.3.6, P2.8-.3.5 UPTO NOV. 2011
40079-GG30A	RUBBER AXLE CTR	1	2	C2.8-.3.6, P2.8-.3.5 FROM NOV. 2011
40204-FK001	HUB-STEERING AXLE	1	2	P2-.3.0
40204-FK400	HUB-STEERING AXLE	0	2	P3.5
40222-FJ100	BOLT-HUB	6	12	A1, P1-.3.0

DEALER SUGGESTED STOCKING LIST
1F2 PNEUMATIC

PART #	DESCRIPTION	QUANTITY		APPLIED MODEL
		1-5 TRUCKS	6-10 TRUCKS	
40222-FK401	BOLT-HUB	6	12	P3.5
40227-FK000	SEAL GREASE, STEERING HUB	2	6	C2, C3 EXCEPT 2 SPEED TRANS, A2, P2, P3
40262-FJ100	NUT-LOCK, WHEEL BEARING	2	6	ALL EXCEPT C3 2 SPEED TRANS
40264-FJ100	WASHER-LOCK, WHEEL BEARING	2	6	ALL EXCEPT C3 2 SPEED TRANS
40292-FJ100	CAP-HUB	2	6	ALL EXCEPT C3 2 SPEED TRANS
40571-FJ100	SHIM-MTG RUB (1.0)	2	4	ALL
40572-FJ100	SHIM-MTG RUB (2.3)	2	4	ALL
40573-FJ100	SHIM-MTG RUB (0.6)	2	4	ALL
40224-07D0C	NUT-DRIVE WHEEL	6	12	P2.8-3.5
40225-10700	NUT-DRIVE WHEEL	6	12	C2.8-3.6, P2, P2.5
36014-FK101	SW-PKB, WARNING (ALL)	1	3	ALL
36010-FK101	LEVER ASSY-PKB (ALL)	0	1	ALL
36630-FK001	CABLE ASSEMBLY, BRAKE RH	0	1	P2, P2.5
36630-FK30A	CABLE ASSEMBLY, BRAKE RH	0	1	P2.8-3.5
36631-FK001	CABLE ASSEMBLY, BRAKE LH	0	1	P2, P2.5
36631-FK30A	CABLE ASSEMBLY, BRAKE LH	0	1	P2.8-3.5
46091-FK100	RESERVOIR, BRAKE FLUID	0	1	ALL
30770-FJ110	CABLE ASSEMBLY-INCHING	1	2	P1, P2, P3 UPTO MAY 2008
30770-GE00A	CABLE ASSEMBLY-INCHING	1	2	P1, P2, P3 FROM MAY 2008
46531-FK100	PAD-PEDAL	1	3	ALL
46536-FK100	BUSH-PEDAL	6	12	ALL
46585-FK201	SPRING RETURN CLUTCH PEDAL	0	2	ALL
49410-FJ500	STEER VALVE ASSY	0	1	P2 1 TON, P2, P2.5
49410-FK000	STEER VALVE ASSY	0	1	P2.8-3.5
49440-FJ100	SEAL-KIT STEER VALVE	0	1	ALL
48422-FJ10A	BUTTON-HORN	1	3	ALL
48511-FK001	BAR TIE ROD RH	1	3	P2, P3
48512-FK001	BAR TIE ROD LH	1	3	P2, P3
48513-FJ10B	PIN CLV-TIE ROD OUTER	2	4	C1, A1, P2, P3
48513-FK00A	PIN CLV-TIE ROD INNER	2	4	P2, P3
48525-FK000	SEAL DUST TIE ROD LINK	4	12	P2, P3
48593-FJ100	SPACER, OUTER	4	12	ALL
48594-FK000	THRUST SEAL BEARING, INNER	4	12	P2, P3
49599-FB30A	SEAL KIT-PS CYLINDER	2	6	P2, P2.5
49599-FB50A	SEAL KIT-PS CYLINDER	2	6	P2.8-3.5 UPTO JULY 2011
49599-GG30A	SEAL KIT-PS CYLINDER	2	6	P2.8-3.5 FROM JULY 2011
48970-FJ100	LEVER-ADJ, STRG COL	0	1	ALL
01553-06721	PUSH CLIP FOR FT COVERS	30	60	ALL
51882-FK100	PLATE-STEP RH	0	1	P2, P3
51883-FK100	PLATE-STEP LH	1	3	P2, P3
58099-0G511	PACKING KIT-FREELIFT CYLINDER 3F	1	2	C2.8, C3, P2.8, P3 UPTO SEPT. 2010
58099-6G600	PACKING KIT-MAST CYLINDER 3F & 3V	1	2	C3.3-3.6, P3.5 UPTO SEPT. 2010
58099-FA31B	PACKING KIT-FREELIFT CYLINDER 3F	1	2	C2, C2.5, A2, P2, P2.5
58099-FA500	PACKING KIT-MAST CYLINDER 3F & 3V	1	2	C2, C2.5, A2, P2, P2.5 UPTO SEPT. 2010
58099-FA562	PACKING KIT-FREELIFT CYLINDER 3V	1	2	C2, C2.5, A2, P2, P2.5
58099-FA600	PACKING KIT-MAST CYLINDER 3F & 3V	1	2	C2.8, C3, P2.8, P3 UPTO SEPT. 2010
58099-FA661	PACKING KIT-FREELIFT CYLINDER 3V	1	2	C2.8, C3, P2.8, P3
58099-FC20A	PACKING KIT-MAST CYLINDER 3F & 3V	1	2	C2.8, C3, P2.8, P3 FROM SEPT. 2010
58099-FC20B	PACKING KIT-FREELIFT CYLINDER 3F	1	2	C2.8, C3 P2.8, P3 FROM SEPT. 2010
58099-FC60A	PACKING KIT-MAST CYLINDER 3F & 3V	1	2	C3.3-3.6, P3.5 FROM SEPT. 2010
58099-FD41B	PACKING KIT-MAST CYLINDER 3F & 3V	1	2	C2, C2.5, A2, P2, P2.5 FROM SEPT. 2010
58499-6G600	PACKING KIT-FREELIFT CYLINDER 3V	1	2	C3.3-3.6, P3.5
58499-6G611	PACKING KIT-FREELIFT CYLINDER 3F	1	2	C3.3-3.6, P3.5 UPTO SEPT. 2010
58099-FC60B	PACKING KIT-FREELIFT CYLINDER 3F	1	2	C3.3-3.6, P3.5 FROM SEPT. 2010
58699-FK010	PACKING KIT-TILT CYLINDER	2	6	C2, C3, A2, P2, P3 UPTO APRIL 2009
58699-FK410	TILT CYLINDER PACKING KIT	2	6	C3.3-3.6, P3.5 UPTO APRIL 2009
58699-GG01A	TILT CYLINDER PACKING KIT	2	6	C2, C3, A2, P2, P3 FROM APRIL 2009
58699-GG02A	TILT CYLINDER PACKING KIT	2	6	C3.3-3.6, P3.5 FROM APRIL 2009
59151-FJ400	STD. BUSH MAST SUPPORT	2	8	C2.8-C3.6, P2, P3
50555-FC000	FASTENER CLIP (SIDE)	12	48	C2, C3, A2, P1, P2, P3 UPTO APRIL 2011
66320-FB401	STAY ASSEMBLY-HOOD	2	6	ALL
66371-FW80A	BUWPER-TOP PANEL, RUBBER	12	48	C2, C3, A2, P1, P2, P3 FROM APRIL 2011
69220-FK100	FILTER ASSY-MICRON	2	8	ALL
69260-FF000	GAUGE ASSY-HYD OIL TANK	1	3	P1, P2, P3, A2

DEALER SUGGESTED STOCKING LIST
1P2 PNEUMATIC

PART #	DESCRIPTION	QUANTITY		APPLIED MODEL
		1-5 TRUCKS	6-10 TRUCKS	
69270-FK100	FILTER ASSY-SUCTION	1	3	ALL
69290-FE000	BREATHER, HYD TANK	1	2	ALL
25070-FK100	SEN-OIL PRESS TILT LEVEL OPTION	0	1	ALL - TILT LEVELING OPTION
69415-GG00A	LEVER ASSY-CONT VALVE	1	4	2, P2.5 FINGERTIP CONTROL OPTION UPTO APRIL 201
69415-GJ00B	LEVER ASSY-CONT VALVE	1	4	2, P2.5 FINGERTIP CONTROL OPTION FROM APRIL 201
69415-GG01A	LEVER ASSY-CONT VALVE (SINGLE LIFT/TILT)	1	4	P2, P2.5 FINGERTIP CONTROL OPTION
69411-FA200	KNOB-CONTROL LEVER (SINGLE LIFT/TILT)	1	4	P2, P2.5 FINGERTIP CONTROL OPTION
25239-FA310	COVER-SWITCH	1	4	P2, P2.5 FINGERTIP CONTROL OPTION
25230-79981	RELAY-1M	1	2	P2, P2.5 FINGERTIP CONTROL OPTION
25230-79982	RELAY-AUTO CHOKE	1	2	P2, P2.5 FINGERTIP CONTROL OPTION

CLASS 1,4,5 PARTS BULLETIN

**NISSAN
FORKLIFT**

Nissan Forklift Corporation
240 North Prospect Street, Marengo, IL 60152

REVISED

PB2008-245R
PARTS
Page 1 of 2

Date: April 8, 2008 (Revised May 19, 2008)

To: All Dealer Principals
All PartsManagers

From: Technical Service Support Department

Subject: **Transmission Sensor - Temperature Warning Light** 

Applied Models: All L01/L02 and 1F1/1F2 Forklifts

NFC has received reported incidents for our transmission temperature sensors (*Part #25080-FK100*) communicating a high transmission temperature condition; however, NFC has determined that the transmission sensors are being affected through heavy moist/wet conditions and applications.

The issue occurs when the temperature sensor gets moist enough with water/moisture, which allows the moisture to act as an electrical conductor between the electrical contactor and the grounded sensor body. The affect of this issue will cause the Transmission Temperature Warning light to illuminate on the dash, and the truck will enter into the "Limp" mode.

Transmission Sensor Locations by Transmission Type

A *Single-Wired* sensor located within the following transmission list can be easily identified within the following transmissions:

- C2-2.5 & A2 1 speed – (*Transmission P/N 31010-FC300*) Located on the right hand side of transmission above drain plug.
- C1 1 speed – (*Transmission P/N 31010-FW004 & FC000*) Located on the right hand side of transmission above drain plug.
- A1 1 speed – (*Transmission P/N 31010-FD000*) Located on the left hand side of transmission above drain plug.
- C2-8-3.3 1 speed – (*Transmission P/N 31010-FC600*) Located on the left hand side of transmission above drain plug.
- P1 & P2 1 speed – (*Transmission P/N 31020-FJ200*) Located on the left hand side bottom of the transmission
- C3-3.6 2 speed – (*Transmission P/N 31010-FL300*) Located on the right hand side front of transmission behind the differential

The information provided in this bulletin is not to be construed as a basis for any claims against NFC, unless otherwise stated.

NFC service has tested several aftermarket products to eliminate this issue with effective results. NFC is recommending that all trucks either being delivered, and/or exists in a heavily moist/wet outdoor condition, to take the following precautions or recommendations to alleviate this potential issue during your next scheduled PM or during your PDI inspection:

1. Use one of the following aftermarket products:
 - Locite Superflex Non-Corrosive RTV Silicon (Locite #51387) or
 - Starbrite Liquid Electrical Tape (Starbrite #84158)
2. Generously apply the product between the electrical contactor and the hex portion of the sensor body
3. Allow the product to appropriately cure before placing the truck back into service (use manufacturers recommendations)

Please insert a copy of this bulletin into your Dealership's copy of the L01/L02 and 1F1/1F2 Parts Manuals.

Should you have any questions, please contact NFC's Technical Support Group at 815-568-1487.

Best Regards,
Nissan Forklift Corporation
Hugh Wilson Jr.
Manager, Technical Services

CLASS 1,4,5 PARTS BULLETIN

**NISSAN
FORKLIFT**

Nissan Forklift Corporation
240 North Prospect Street, Marengo, IL 60152

PB 2009-252

POLICY

Page 1 of 3

Date: February 17, 2009

To: All Dealer Principals

All Parts Managers

All CSS Managers

From: Technical Publications Department

Subject: **K21/K25 Engine Enhancements**

Applied Model: **1F1/1F2 Platinum II Series Manufactured From**

February 23, 2009 - See Page 3 for Serial Numbers

NFC is proud to announce that the Platinum II series 1F1-1F2 models will have new enhancements added to the K21 and K25 Gasoline/LPG engines that has lowered the HC Hydro Carbons and Nox levels to below the 2010 EPA required level.

As announced by the NFC Marketing department the enhancements included:

- New ECM
- New catalytic
- VCM
- Meter panel
- Atmospheric pressure sensor for improved fuel and timing adjustment for operating up to 8000 feet.

Part catalogs and NICweb will be updated as models start using the new enhanced engines. NFC will continue sending E-mails during March to keep you updated as to dates and S/Ns of the engine change over. See page 3 for the first list of units using the new engine.

The information provided in this bulletin is not to be construed as a basis for any claims against NFC, unless otherwise stated.

Also note that even though the engine will be at 2010 emission levels the engine ID tag on the valve cover will show the date of manufacture not the year of compliance (see below).

Sample of 2009 engine label for Compliant 2010 emissions

2010 emission level →

→ (mm) 5.6 (mm) 5.7

EMISSION CONTROL INFORMATION	
ENGINE FAMILY: 9NSXB02.548D, ENGINE DISPLACEMENT: 2.5 LITER	
THIS ENGINE IS CERTIFIED TO OPERATE ON LPG.	
EXHAUST EMISSION CONTROL TYPE: TBI, TWC, HO2S	
USE IN VARIABLE-SPEED APPLICATIONS ONLY	
IDLE SPEED	NO OTHER ADJUSTMENTS NEEDED
VALVE LASH	0.38 mm (HOT)
SPARK PLUG GAP	0.9 mm
NO OTHER ADJUSTMENTS NEEDED.	
CARB EMISSION STANDARDS : HC+NOx=0.8, CO=20.6 g/kW-hr	
EPA Tier2 EMISSION STANDARDS : HC+NOx=0.8, CO=20.6 g/kW-hr	
THIS ENGINE COMPLIES WITH CALIFORNIA AND U.S. EPA REGULATIONS FOR 2009 LARGE NONROAD SI ENGINES.	
NISSAN MOTOR CO., LTD.	K25 L

2009

2008

OCT

NOV

DEC

JAN

FEB

MAR

APR

MAY

JUN

JUL

AUG

SEP

OCT

NOV

DEC

Separate bulletins for service updates and recommended parts will be sent out in the near future.

Please ensure that the appropriate personnel within your organization are notified about this change.

If you have any questions please feel free to contact the Technical Publications Department 815-568-1492 or by email at nicweb@ntcna.com.

Sincerely,
Nissan Forklift Corporation

Tammy Fouks
Manager, Technical Publications

Applied Serial Number List for K21/K25 Engine Enhancement

<u>Operational Model</u>	<u>Chassis/Serial Number</u>	<u>Chassis/Chassis Specification</u>
CP1F1	CP1F1-9N1555	LPG
	CP1F1-9N1555	Dual
	CP1F1-9N1555	LPG Anti Rust
	CP1F1-9N1555	Dual Anti Rust
	CP1F1-9N1555	LPG/EC
	CP1F1-9N1555	Dual EC
	CP1F1-9N1555	LPG/EC Anti Rust
	CP1F1-9N1555	Dual EC Anti Rust
	CP1F1-9N1555	LPS
	CP1F1-9N1555	LPS Anti Rust
AP1F1		LPG
		Dual
		LPG Anti Rust
		Dual Anti Rust

CLASS 1,4,5 PARTS BULLETIN

**NISSAN
FORKLIFT**

Nissan Forklift Corporation
240 North Prospect Street, Marengo, IL 60152

Date: March 9, 2009

PB 2009-253
POLICY
Page 1 of 5

To: All Dealer Principals
All Parts Managers
All CSS Managers

From: Technical Publications Department

Subject: K21/K25 Engine Enhancement Parts

Applied Model: 1F1/1F2 Platinum II Series Manufactured From
February 23, 2009 - See Page 5 for Serial Numbers

As announced on Parts Bulletin 2009-252, the K21 and K25 engines used only in Nissan models 1F1 & 1F2 will be enhanced to and comply to the 2010 EPA and CARB emission standards starting last month. (See page 5 for starting S/Ns)

These enhancements include changes to the ECM, VCM, Meter panel, catalytic converter, added sensor, and main wire harness.

Below is the list on part numbers which have changed or been added.

<u>Description</u>	<u>NEW P/N</u>	<u>Former P/N</u>
Meter panel	24810-GG12A	Same
ECM Controller	23710-4K40A P1 & P2 K21 23710-4K50A P2 K25 23710-4K41A C1 & C2 K21 23710-4K51A C2 K25	23710-GS03A 23710-GS13A 23710-GS01A 23710-GS11A
VCM	29310-GG10F Std 29310-GG13F Tilt level 29310-GG15F FC 20800-VD90A	Same Same 29310-GG15E Same
Catalytic Conv.	22365-EY00A	None
*Sensor	22177-4K40A	22177-GX11A
Sensor Bkt.	16563-4K40A	None
Sensor Mount.		
Wire harness Body	See page 3 & 4	

* Should added to dealer recommended stock list for 1F1 - 1F2.

The information provided in this bulletin is not to be construed as a basis for any claims against NFC, unless otherwise stated.

NFC will continue sending out follow up lists as each model changes to the new enhanced K21 and K25 engines.

Please keep in mind that the other OEMs that use the K21 & K25 will not be using these enhanced engines until near the end of 2009 and into 2010.

Please keep a copy of this bulletin with all your Dealerships 1F1 & 1F2 Parts Catalogs. Please ensure that the appropriate personnel within your organization are notified about this change.

If you have any questions please feel free to contact Wayne Wilde Sr. by email at wwilde@nfcna.com.

Sincerely,
Nissan Forklift Corporation

Wayne Wilde Sr.
Director, Training & Technical Publications

NFC OBD_HARN BODY CHANGE LIST

<u>HARN-BODY</u>	<u>New PN</u>	<u>Former PN</u>
1F1UP LPG	24014GE02A	24014GE01A
1F1UP DUAL	24014GE22A	24014GE21A
1F1UP LPG-Anti Rust	24014GE02B	24014GE01B
1F1UP DUAL-Anti Rust	24014GE22B	24014GE21B
1F2UP LPG	24014GG02A	24014GG01A
1F2UP DUAL	24014GG22A	24014GG21A
1F2UP LPG-Anti Rust	24014GG02B	24014GG01B
1F2UP DUAL-Anti Rust	24014GG22B	24014GG21B
1F1UP GAS	24014GE12A	24014GE11A
1F1UP GAS-Anti Rust	24014GE12B	24014GE11B
1F2UP GAS	24014GG12A	24014GG11A
1F2UP GAS-Anti Rust	24014GG12B	24014GG11B
1F1UP LPS	24014GE06A	24014GE05A
1F1UP LPS-Anti Rust	24014GE06B	24014GE05B
1F2UP LPS	24014GG06A	24014GG05A
1F2UP LPS-Anti Rust	24014GG06B	24014GG05B
1F2UP LPG-FC	24014GG02C	24014GG01C
1F2UP DUAL-FC	24014GG22C	24014GG21C
1F2UP LPG-FC Anti Rust	24014GG02D	24014GG01D
1F2UP DUAL-FC Anti Rust	24014GG22D	24014GG21D
1F2UP GAS-FC	24014GG12C	24014GG11C
1F2UP GAS-FC Anti Rust	24014GG12D	24014GG11D
1F1UP LPG	24014GH02A	24014GH01A
1F1UP DUAL	24014GH42A	24014GH41A
1F1UP LPG-Anti Rust	24014GH02B	24014GH01B
1F1UP DUAL-Anti Rust	24014GH42B	24014GH41B
1F1UP LPG-EC	24014GH02A	24014GH08A
1F1UP DUAL-EC	24014GH42A	24014GH48A
1F1UP LPG-EC Anti Rust	24014GH02B	24014GH08B
1F1UP DUAL-EC Anti Rust	24014GH42B	24014GH48B
1F1UP LPS	24014GH06A	24014GH05A
1F1UP LPS-Anti Rust	24014GH06B	24014GH05B

NFC OBD_HARN BODY CHANGE LIST

<u>HARN-BODY</u>	<u>New PN</u>	<u>Former PN</u>
1F2UC LPG	24014GH12A	24014GH11A
1F2UC DUAL	24014GH62A	24014GH61A
1F2UC LPG-Anti Rust	24014GH12B	24014GH11B
1F2UC DUAL-Anti Rust	24014GH62B	24014GH61B
1F2UC LPG-EC	24014GH12A	24014GH18A
1F2UC DUAL-EC	24014GH62A	24014GH68A
1F2UC LPG-EC Anti Rust	24014GH12B	24014GH18B
1F2UC DUAL-EC Anti Rust	24014GH62B	24014GH68B
1F2UC GAS	24014GH52A	24014GH51A
1F2UC GAS-Anti Rust	24014GH52B	24014GH51B
1F2UC DUAL-FC	24014GH62C	24014GH61C
1F2UC DUAL-FC Anti Rust	24014GH62D	24014GH61D
1F2UC DUAL-FC EC	24014GH62C	24014GH68C
1F2UC DUAL-FC EC Anti Rust	24014GH62D	24014GH68D
1F2UC LPG-FC	24014GH13C	24014GH12C
1F2UC LPG-FC Anti Rust	24014GH13D	24014GH12D
1F2UC LPG-FC EC	24014GH13C	24014GH19C
1F2UC LPG-FC EC Anti Rust	24014GH13D	24014GH19D
1F2UC GAS-FC	24014GH52C	24014GH51C
1F2UC GAS-FC Anti Rust	24014GH52D	24014GH51D
1F2UC LPS	24014GH16A	24014GH15A
1F2UC LPS-Anti Rust	24014GH16B	24014GH15B
1F2UC 2AT LPG	24014GH22A	24014GH21A
1F2UC 2AT DUAL	24014GH32A	24014GH31A
1F2UC 2AT LPG-Anti Rust	24014GH22B	24014GH21B
1F2UC 2AT DUAL-Anti Rust	24014GH32B	24014GH31B
1F2UC 2AT LPG-EC	24014GH22A	24014GH28A
1F2UC 2AT DUAL-EC	24014GH32A	24014GH38A
1F2UC 2AT LPG-EC Anti Rust	24014GH22B	24014GH28B
1F2UC 2AT DUAL-EC Anti Rust	24014GH32B	24014GH38B
1F2UC 2AT LPS	24014GH26A	24014GH25A
1F2UC 2AT LPS-Anti Rust	24014GH26B	24014GH25B

Applied Serial Number List for K21/K25 Engine Enhancement

<u>Operational Model</u>	<u>Chassis/Serial Number</u>	<u>Chassis Harness Specification</u>
CP1F1	CP1F1-9N1555	LPG
	CP1F1-9N1555	Dual
	CP1F1-9N1555	LPG Anti Rust
	CP1F1-9N1555	Dual Anti Rust
	CP1F1-9N1555	LPG EC
	CP1F1-9N1555	Dual EC
	CP1F1-9N1555	LPG EC Anti Rust
	CP1F1-9N1555	Dual EC Anti Rust
	CP1F1-9N1555	LPS
	CP1F1-9N1555	LPS Anti Rust
AP1F1	AP1F1-9T0406	LPG
	AP1F1-9T0406	Dual
	AP1F1-9T0406	LPG Anti Rust
	AP1F1-9T0406	Dual Anti Rust

CLASS 1, 4 & 5 PARTS BULLETIN

NISSAN
FORKLIFT

Nissan Forklift Corporation
240 North Prospect Street; Marengo, IL 60152

PB2009-257
PARTS

Date: July 8, 2009

To: All Dealer Principals
All Parts Managers

From: Technical Publications Department

Subject: K21/K25 Engine Enhancements

Applied Model: 1F1/1F2 Platinum II Series Manufactured From February 23, 2009

As announced on Parts Bulletins PB2009-252 & PB2009-253 the K21 & K25 engines used in Nissan Models 1F1 & 1F2 have been enhanced to and comply to the 2010 EPA and CARB emission standards starting in February. NFC previously announced starting serial numbers for the CP1F1 and AP1F1 models which do not apply and should no longer be used. Please order spare parts by always verifying Engine Part Number (can be found in attributes on NlCweb). This will ensure that the correct parts are being ordered for the unit. Engines without the enhancements will start with 10001-GSxxx and Engines with enhancements begin with 10001-4Kxxx.

Please keep a copy of this bulletin with all your Dealerships 1F1 & 1F2 Parts Catalogs. Please ensure that the appropriate personnel within your organization are notified about this change.

If you have any questions pertaining to this bulletin please contact NFC's Technical Publications Department at 815-568-1492.

<https://truckmanualshub.com/>

Phone: 815-568-1492

The information provided in this bulletin is not to be construed as a basis for any claims against NFC, unless otherwise stated.

Fax: 815-568-0186