

PARTS CATALOGUE

MODEL
GW75

VIBRATING
ROLLER

SAKAI®

MODEL GW750

ENGINE ISUZU
DD-4BG1T

WARRANTY BOOK

SAKAI®

IC ritIZIV*OZ.7:1011-C-31,1-C

1. .1-:/V L'Ot 3-la ti.-C13 P111: tit DD - 4BG1T f;✓)
t 111, <

2. SALa5C0P-At, 13*&50,i1WIA i_t7)-Efit,z5EA-e I41:XontlAv.:ovl-c:24FT1-;
- (1) *A)g4
 - (2) *-14#,
 - (3) gISAV-4-
 - (4) gl3AZA
 - (5) (*-&# 1-4-)ttnN±C -. 1,,:*--att t T 1, 0 i t .

11.11.11.11M
Agitttszt*Atit

***1-40)W7T:II	
fi f GW750 --•	VTW13 -00000

3. IS Pri i4114MA't-U-_____ o) •,) 6:144 irczka L s)h I to
No.10007 (10007 -`4-4A t o)
No.10008 — (10008 " a l 0 Witt 1, I t o)

4. SIRSioDRIC I, hit . t,:f:f: 1., '7-t:/7"9
r_-Dw-c 41w13-}orei "GGLZS) 0 it.

5. ,:zo)t3'1'fl:tt, -Dgo) firiftlfiL,-"c13 ito

LH:	Dom. : "CAC t
RH:	Exp. : ir-egtig, L fsogisa
OP: 7-./	N/s : 4A-mAkih-e ic-coNA
AR: gsV	A/s :Rftopillsirrgyr✓Rtt
Inc. 0-0: 7 7	sy ts

LZL'z1\$g o) key No.

6. (cf. 0) TAff, L CS) t t "Mirk L. t Key No. 0-DISPnt-.1 341 <

7. iilWrit-U-oVicZ*RiAff,-1_,-cS)U1SAII FW:E-1.-tzL 1, I I-0)-e, ,3,11SA,-.:A3ZoMt, TR

8. 3,115NcoRtt, cII)Lt4) 1 "10C4) <

GUIDE FOR USE OF PARTS CATALOGUE

1. This parts catalogue contains entire range of the service of the GW750 VIBRATING ROLLERS.
For the ENGINE (ISUZU DD-4BG1T) , see the parts catalogue compiled separately.

2. Quote the following when placing an order for parts.
- (1) Vehicle model
 - (2) Chassis number
 - (3) Part number
 - (4) Part name
 - (5) Quantity of required parts.

The vehicle model and chassis number are engraved on the identification plate, and chassis number is also punched on the frame.



Chassis number

Chassis number	
Model GW750	<u>VTW13-00000</u>
	number
	Chassis number

3. The chassis number to which parts are applicable are described in the remarks column as follows.

No. 10007:Applicable up to 10007

No.10008 — :Applicable from 10008

4. Each quantity shown in the quantity column is in principle one applied to a unit of vehicle.
However, each quantity as related to ASSEMBLY PARTS indicates one included in a single unit of assembly.

5. The following abbreviated words are used in this parts catalogue.

LH : Lefthand viewed from behind of vehicle.

RH : Righthand viewed from behind of vehicle.

Inc. 0-0 : Key number of parts constituting an assembly

OP : Option

N / S : Parts not to be supplied by a signal piece

A / S : Parts to be supplied as •an assembly composed or a kit of parts

AR : As required

Dom. : For use in Japan

Exp. : For use in countries other than Japan.

*SEEPAGE 00 : See page 00 for component parts.

6. Part with " (cf. 0) " in the remarks column indicates that it is supplied as an assembly represented by the key number 0 with which "cf." is attached. Quote the part number that follows the key number 0 when ordering.

7. Part number with a mark "*" indicate that they have been corrected to the ones listed just below them. Quote the renewed part numbers when ordering.

8. Parts are subject to change without notice.

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7 li —1N	Frame (Center Pin)	(0557-61801-0-10048-D)	2 1
7 1 / - 4 (-./ Y—:/)			
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ENGINE MOUNTING

32	V	FIG 111 t	DY	*	
Key No.	Parts No.	Its	Parts Name	Q'ty	Remarks
1	4029-89002-0	Y.S./V	DAMPER	1	
2	4031-48000-0	I > ; ; >	ENGINE	1	
3	2121-12100-1	t 'y l'	NUT	2	
4	2171-12030-0	71.) > V' 7 7' . / -ti	SPRING WASHER	2	
5	4029-89001-0	I'.>/V	DAMPER	1	
6	2100-10035-3	7J0I, h	BOLT	4	
7	2170-10032-2	g 'y '' / -t.	WASHER	4	
8	2120-10080-1	t V h	NUT	4	
9	4029-67007-0	7 -r ;YJI, F	EYE BOLT	1	
10	4029-67008-0	/ ' , >	PACKING	1	
11	2100-18150-3	* A, I-	BOLT	1	
12	2170-18045-2	'7 'y '' / I.	WASHER	1	
13	4414-88000-0	y > / V	DAMPER	2	
14	2100-12020-3	7J01, h	BOLT	8	
15	2170-12032-2	7 7 -h	WASHER	8	
16	2100-18060-3	7101, h	BOLT	1	
17	2170-18045-2	7 7 .> ii	WASHER	1	
18	1450-01004-0	7J— A	HOSE	1	
19	3417-03002-0	U li/I, h	U-BOLT	1	
20	2171-08020-0	A 7° V >'J'7 v --./ -t	SPRING WASHER	2	
21	2120-08065-0	t 7 h	NUT	2	
22	2215-03001-1	7' /	PLUG	1	
23	2170-10030-1	g 7 i ii	WASHER	4	
24	1557-01001-1	1 -- 'T V l'	BRACKET	2	
25	2100-12050-3	101, F	BOLT	8	
26	2171-12036-1	A 7') > / '7 7' / -t	SPRING WASHER	8	

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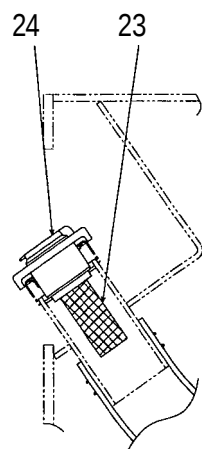
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SECTION A-A

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7-3-71 Fri-1-1----- ..1

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FUEL SYSTEM

		115 M A				fa
Key No.	Parts No.		Parts Name	Q'ty	Remarks	
1	2291-00016-0	* — / V . > F	HOSE CLAMP	4		
2	3416-02001-1	, 5 > 7°	CLAMP	2		
3	2100-08012-1	;101, h	BOLT	2		
4	2170-08016-0	'7 v -ti	WASHER	2		
5	4714-43000-2	*— A	HOSE	1		
6	1557-02002-0	>'7	TANK	1		
7	3100-03054-0	% V ii, h	BOLT	4		
8	2170-10020-0	7 v "*/ -1'	WASHER	4		
9	2120-10080-0	t v F	NUT	4		
10	4418-36000-0	/V> F	BAND	2		
11	3100-00058-0	7101. h	BOLT	8		
12	2171-08020-0	A 1 I) >V·q 'v' / 1.7	SPRING WASHER	8		
13	1557-02001-2	i j / -	COVER	1		
14	1632-36037-1	/V 7 #- >	PACKING	1		
15	4415-89000-0	7 s -i)j,..2= v F	FUEL GAUGE UNIT	1		
16	2182-05010-2	t n a *	SCREW	5		
17	2171-05013-0	II) >'7 7 v Jr.	SPRING WASHER	5		
18	2291-00075-0	*— /V> F	HOSE CLAMP	3		
19	2293-09100-5	*—	HOSE	1		
20	2293-09120-5	71—	HOSE	1		
21	3215-02009-0	1 7 1'	PLUG	1		
22	3680-11006-0	/V v 4->	PACKING	1		
23	4419-62000-0	.X I- 1., — t	STRAINER	1		
24	4416-66001-0	7-c7-' 7 7	FILLER CAP	1		
25	2898-10020-5	.X it-r 5 JI, 2_— i	SPIRAL TUBE	1		

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SECTION A-A

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The diagram consists of a grid with columns labeled '1' and 'n'. The grid contains various symbols and numbers, including '!!', 'i', '1', '0', '1', 'e', '!', 'W', '4', 'N', 'v', '10', and 'H'. There are also dashed lines and arrows. The symbols are arranged in a way that suggests a complex mathematical or scientific relationship. The grid is divided into sections by dashed lines and arrows, with some symbols appearing in specific cells. The overall layout is complex and difficult to interpret without additional context.

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AIME
COOLING SYSTEM

32	-V ^s	Pri				M	CO
Key No.	Parts No.		t fiS	Parts Name	Q'ty		Remarks
1	2291-00055-0	71—A	F	HOSE CLAMP	2		
2	1450-03003-0	* — A		HOSE	1		
3	2291-00055-0			HOSE CLAMP	2		
4	4414-87000-2	.,1—		RADIATOR	1		
5	2291-00060-0	* — A g >		HOSE CLAMP	2		
6	1450-03002-0	; 1 - s — A		HOSE	1		
7	2291-00060-0			HOSE CLAMP	2		
8	2100-12025-1			BOLT	8		
9	2170-12025-0			WASHER	8		

$$\frac{r_i}{i!} \frac{1}{1 - \frac{1}{i}} \frac{1}{1 - \frac{1}{i-1}}$$

IMRE
EXHAUST SYSTEM

ria '4	NII*-14'	Aft	Parts Name	it I Wu t	Q'ty	Remarks
Key No.	Parts No.					
1	4029-89003-0	F	GASKET		1	
2	4029-89005-0	J- .y h	NUT		3	
3	4420-18000-0	/V-r	PIPE		1	
4	4420-19000-0		MUFFLER		1	
5	4420-20000-0		PIPE		1	
6	2100-10040-1	101/ h	BOLT		4	
7	2120-10080-0	t'y h	NUT		8	
8	4710-92000-0	, 5 > 7 °	CLAMP		4	
9	2170-10020-0	/—.-1-)-	SPACER		2	
10	2100-10050-1	71i)1,1-	BOLT		2	
11	2120-10080-0	J-sy	NUT		4	
12	3460-05002-0		RUBBER ISOLATOR		4	
13	2100-10060-1	101,1-	BOLT		2	
14	2170-10020-0	v - > t	WASHER		2	
15	2120-10080-0	J-7 h	NUT		4	
16	3416-16123-0		CLAMP		2	
17	2100-10040-1		BOLT		1	
18	2120-10080-0		NUT		2	
19	3416-16006-0		CLAMP		1	
20	1557-05001-2	h	BRACKET		1	
21	2100-10025-1	101.	BOLT		3	
22	2170-10020-0		WASHER		3	

MJID-M (1:1 HI/ CONTROL SYSTEM (THROTTLE)

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1•1:1 AA% (□ HI') CONTROL SYSTEM (THROTTLE)

Key No.	Parts No.	M	Parts Name	Q'ty	Remarks
1	4031-23000-0	X I 7 1 T 7 t > 79	MOTOR STOPPER ASM	1	
2	2120-06050-0	t 'y I'	NUT	2	
3	2400-45260-1	> F1=1—J1/17 -- 7/1,	CONTROL CABLE	1	
4	3424-00023-0	J 1	KNOB	1	
5	2100-06030-1	7101, F	BOLT	1	
6	2170-06016-0	'7 7 ' / A	WASHER	4	
7	3120-00070-0	t 'y h	NUT	2	
8	2100-06025-1	*11, h	BOLT	1	
9	2405-06030-0	1=1 7 r i > F	ROD END	2	
10	1557-12001-0	L ■ 1—	LEVER	1	
11	2150-06036-0	X i') > I E°. >	SPRING PIN	1	
12	1557-12008-3	1 5 'T V I'	BRACKET	1	
13	2580-16025-1	7 v ' / a	BUSH	1	
14	2100-10020-1	*A, F	BOLT	4	
15	2170-10032-2	9 'y i 1	WASHER	4	
16	1634-12009-0	f/ -t 7 F	SHAFT	1	
17	2150-06036-0	X 7') > I E°. >	SPRING PIN	1	
18	2170-16045-2	9 'y : / ii	WASHER	1	
19	3171-93006-0	9 7 f i ii	WASHER	1	
20	2580-16025-1	1 'y '.../a	BUSH	1	
21	1634-12011-0	7 5 h - 'y I'	BRACKET	1	
22	3171-93006-0	7 'y '.../ i'	WASHER	1	
23	1634-12002-0	V I'—	LEVER	1	
24	2461-16002-0	-9- - 7 / . *	CONED DISC SPRING	2	
25	3120-01075-0	t v F	NUT	1	
26	2170-16045-2	9 'y '.../ -	WASHER	2	
27	2196-05025-1	4 —	SUNK KEY	1	
28	3823-10011-0	7-1,1=1X-r-y 9	MICRO SWITCH	1	
29	3100-02060-0	7101, h	BOLT	2	
30	2120-08065-0	t -;) I'	NUT	2	
31	2898-00103-0	/, :. F	BAND	1	
32	3416-02056-0	, 5 > 7°	CLAMP	2	
33	2100-10016-1	101, F	BOLT	2	
34	2170-10020-0	'7 'y '1	WASHER	2	

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DETAIL F

1:1 I/RA% (MAD CONTROL SYSTEM (REVERSING)

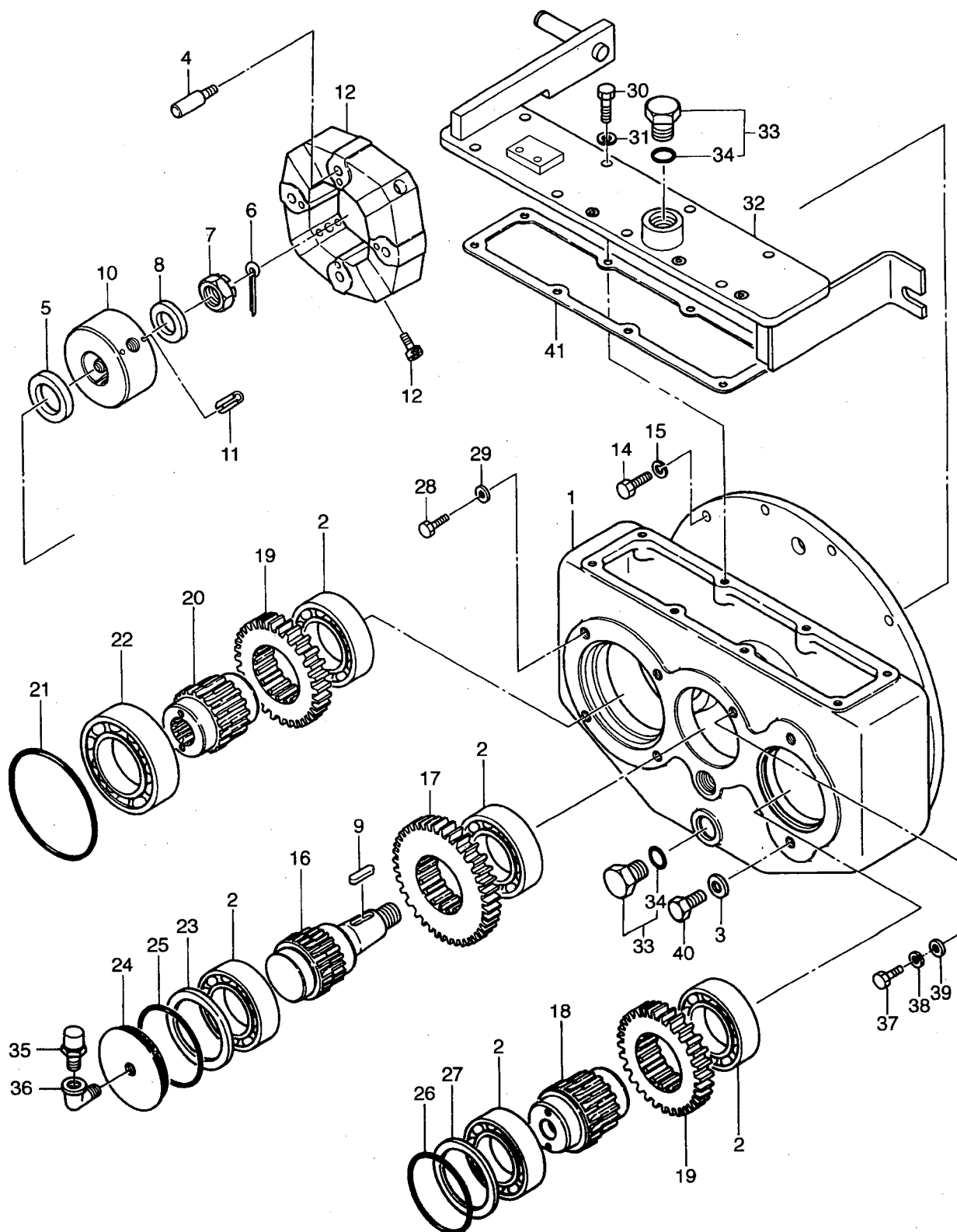
Ed Key No.	X rien*-4- Parts No.	Parts Name	Q't y	fe Remarks
1	4416-56000-0	GRIP	2	
2	1557-12002-1	LEVER	1	
3	2150-06050-0	SPRING PIN	2	
4	3550-30006-0	BEARING UNIT	2	
5	2100-08016-1	BOLT	4	
6	2170-08016-0	WASHER	4	
7	1557-12012-1	SHAFT	1	
8	3424-00023-0	KNOB	1	
9	2120-08065-0	NUT	2	
10	2404-08036-2	BALL JOINT	1	
11	3404-00037-0	BALL JOINT	1	
12	2170-06016-0	WASHER	1	
13	3120-00070-0	NUT	1	
14	2120-06050-0	NUT	1	
15	1450-12010-0	ROD	1	
16	2120-08065-0	NUT	1	
17	3942-00231-0	ROD	1	
18	3823-10011-0	MICRO SWITCH	3	
19	2100-10025-1	BOLT	3	
20	2170-10020-0	WASHER	3	
21	2100-16035-1	BOLT	1	
22	2120-16130-0	NUT	1	
23	3910-21001-0	SPRING	2	
24	2598-17000-0	STEEL BALL	2	
25	1557-12013-0	BASE	1	
26	2580-20030-1	BUSH	1	
27	3156-13056-0	PIN	1	
28	2157-30020-0	SPLIT PIN	1	
29	2170-12025-0	WASHER	1	
30	1450-12027-1	CLEVIS	1	
31	2170-08016-0	WASHER	1	
32	3120-00071-0	NUT	1	
33	2580-20025-1	BUSH	2	
34	3171-93007-0	WASHER	4	
35	2461-20001-0	CONED DISC SPRING	4	
36	2170-20060-2	WASHER	4	
37	3120-01067-0	U-NUT	2	
38	1557-12009-0	ARM	1	

Key No.	Parts No.	Parts Name	Q'ty	Remarks
39	3403-13010-0	CLEVIS	1	
40	2170-08016-0	WASHER	1	
41	2157-20015-0	SPLIT PIN	1	
42	2156-08030-0	PIN	1	
43	2100-10025-1	BOLT	4	
44	2170-10020-0	WASHER	4	
45	2580-20015-1	BUSH	2	
46	1557-12005-0	BRACKET	1	
47	1557-12007-0	ARM	1	
48	1557-12006-0	BRACKET	1	
49	3180-20023-0	SCREW	4	
50	1557-12014-0	LEVER	1	

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POWER DISTRIBUTOR



Elt3±Egt POWER DISTRIBUTOR

Key No.	Parts No.	Parts Name	Qty	Remarks
1	1506-29010-0	7T—A	1	
2	2501-06013-0	7Y—)l, / 7 9 i'7	5	
3	2170-14045-0	7 'y ', Ai	2	
4	4409-68000-0	71■11/ l-	4	
5	2603-02388-0	t-f 11, ,—)l,	1	
6	2157-50045-0	'7 9 e>	1	
7	2132-24140-0	k ii V A) 1 / t 'yF	1	
8	2170-24060-0	'7 v ii	1	
9	2196-10036-0	A--	1	
10	1450-29001-0	iN 7	1	
11	2150-05010-0	A 7 9 > 1 e :	8	
12	4409-67000-0	t'y 7 9 i /	1	
13	3100-63019-0	l=1 'y t 71-VA 7101, l-	4	
14	2100-10030-0	710l, h	8	
15	2171-10030-0	A 7 9 9 i'7 9 v %-h	8	
16	1506-29009-0	-ti 7 h	1	
17	1450-29402-0	*-1 ¹	1	
18	1450-29006-0	", -t 7 l-	1	
19	1450-29401-0	*-1/	2	
20	1510-29005-0	", -ti 7 h	1	
21	2630-01125-0	0 9 > / *	1	
22	2501-06213-0	*—)1, / 7 9 i'7	1	
23	2932-00100-0	.L.,	1	
24	1506-29001-0	)7 i —	1	
25	2630-01095-0	0 9 > V.	1	
26	2630-02100-0	0 9 > 1	1	
27	2932-00100-0	i./),	1	
28	2100-14040-3	7101, h	4	
29	2170-14045-0	9 'y i t	4	
30	2100-10025-0	*Jl, h	8	
31	2171-10025-0	A 7 9 i'7'7 7 'y * > A /	8	
32	1450-29005-0	t / —	1	
33	2215-06001-0	7 5 '7	3	INC.34
34	2630-02024-0	0 9 i'7	3	
35	2479-03002-0	1 9 —V	1	
36	2203-03003-0	)1 A t l l l . *	1	
37	2100-12020-0	til, l-	1	
38	2171-12030-0	A 7'Ji / 9'yit	1	

141		Parts Name		fe 4	
Key No.	Parts No.	tiK ig4	Q't y	Remarks	
	39	2170-12032-2	7	WASHER1	
	40	2100-14035-3	BOLT	2	
41	1548-29002-0	/	>	PACKING	1

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I a r D I A I V I N E

STEERING HYDRAULIC SYSTEM

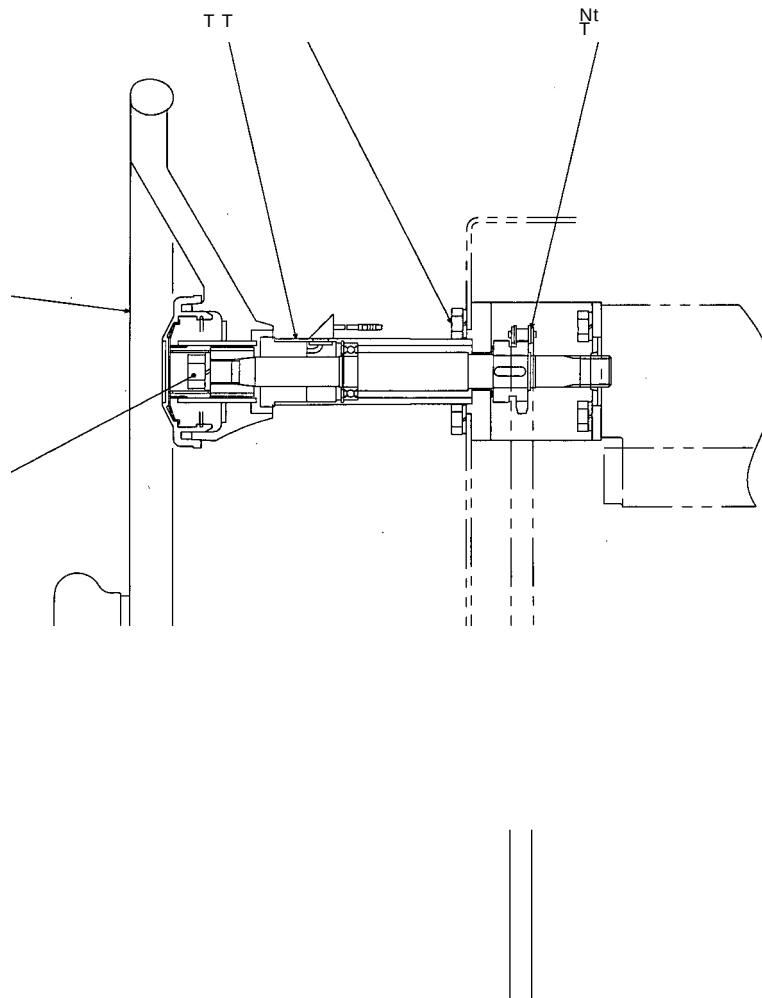
fiE Key No.	fig iii#M• Parts No.	q _N M	►	Parts Name	Et Q' t y	WI Remarks	4
1	3260-62049-1	7 V*7 ⁺ V		ADAPTER	2		
2	2632-00008-0	0 '.) > V'		O-RING	2		
3	2265-19003-1	7'7 z		ADAPTER	2	INC.4	
4	2632-00008-0	0 V > V		O-RING	2		
5	3416-32032-0	V 5 > 7°		CLAMP	2		
6	3934-11049-0	V 5 > 1		CLAMP	1		
7	2100-12090-1	;ii11, l-		BOLT	1		
8	2170-12025-0	'7 7' -i		WASHER	1		
9	2120-12100-0	t 7' l'		NUT	1		
10	2100-10020-1	* l t, l		BOLT	4		
11	2170-10020-0	9 7' 4' / A'		WASHER	4		
12	3260-32036-0	T 1 1		ADAPTER	1	INC.13	
13	2630-02024-0	0 '.) > V		O-RING	1		
14	4211-41000-0	7 4 ll.		FILTER	1	INC.41	
15	2341-11138-2	*—		HOSE	1		
16	2341-11139-4	*—.		HOSE	1		
17	2341-31212-4	*—		HOSE	1		
18	3260-31034-0	7- 4		TEE	2	INC.19	
19	2630-02014-0	0 '.) > V		O-RING	2		
20	2100-10050-1	*)1, l-		BOLT	2		
21	2170-10020-0	7 7' i 1'		WASHER	2		
22	3416-33008-0	V 5 > 1		CLAMP	1		
23	3934-12041-0	V 5 > 7°		CLAMP	1		
24	2291-00032-0	t: — L / > l		HOSE CLAMP	2		
25	2265-03003-3	7 1 7*V		ADAPTER	2	INC.26	
26	2630-02014-0	0 '.) > 1		O-RING	2		
27	2341-11101-4	*—		HOSE	2		
32	4212-52000-0	t — E 1-1=1—)t,		ORBITROL	1	INC.42,43	
33	2341-11150-4	;t: —		HOSE	1		
34	2340-34081-1	71—		HOSE	1		
35	2265-06006-2	7 1' 7°		ADAPTER	1	INC.36	
36	2630-02024-0	0 V > V*		O-RING	1		
37	2265-03003-3	7 /' 7*		ADAPTER	1	INC.38	
38	2630-02014-0	0 '.) > 1		O-RING	1		

ad	-9'	rVI	AK	Parts Name	Q' ty	SA- fa 4
Key No.	Parts No.					Remarks
39	2100-10020-1			7J/I, h		BOLT 4
	40 2171-10025-0	.X		V'		-11 SPRING WASHER
	4					
41	4211-41001-0			I I, ,(> h		ELEMENT 1
42	4208-73012-0			i —)1,4- y h		SEAL KIT 1
43	4208-72005-0			./ — /1,4- y h		SEAL KIT 1
	44 2898-00107-0			BAND		1

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STEERING SYSTEM(WHEEL)



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STEERING SYSTEM(WHEEL)

Key No.	Parts No.	X	A 14i	Parts Name	M Q'ty	6* Remarks
1	4413-880001	5 7 1)	> V 4	STEERING WHEEL	1	
2	2121-141100	1 -	h	NUT	1	
3	2171-140350	/ l)	.% V.7	SPRING WASHER	1	
4	2121-141100	t	h	NUT	1	
5	2171-140350	Ail)	> 7 ' r 7 • 2 : - / - t i	SPRING WASHER	1	
6	4413-880001	5 - 7 1)	> V 4 - (	STEERING WHEEL	1	
7	4412-240000	M 7 . / . . - t i 7		COLUMN SHAFT	1	INC.2,3
8	2100-100201	101/		BOLT	4	
9	2171-100250	A 7 l)	> 1 7 v : > - t ,	SPRING WASHER	4	
10	1630-320030			COVER	1	
11	4412-250000	-51-4-'/-t7		COLUMN SHAFT	1	INC.4,5
12	2100-100201	7 1 i h		BOLT	4	
13	2171-100250	7 ' u)	i / 7 • /	SPRING WASHER	4	
14	2440-04169- 1	1 : 1 - 5 i —	>	ROLLER CHAIN	1	

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SECTION B-B

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STEERING SYSTEM (CYLINDER)

i T d	8 - K M *	ti	t ftS	Parts Name	Et a	6
Key No.	Parts No.				Q' t y	Remarks
1	4214-73000-0	/17 — ' ./ ¹ J > Y		POWER CYLINDER	2	INC.12
2	2100-08020-1	71i //, l,		BOLT	4	
3	2171-08020-0	7_1) > 1	' ./ r ii	SPRING WASHER	4	
4	1450-32007-0	E°:,		PIN	4	
5	3931-01233-0	.Λ'— / j- —		SPACER	8	
6	2215-01001-0	7'9 'J		PLUG	2	
7	2898-00103-0	/1 > F		BAND	1	
8	1557-32001-0	a —1		TUBE	1	
9	1557-32002-0	5-S — i		TUBE	1	
10	3270-00035-0	*,		CONNECTOR	4	
11	2472-01002-0	/ l) —	.7'._ v 7°)L,	GREASE NIPPLE	2	
12	4214-73006-0	i —11.	v l'	SEAL KIT	1	

;MERE (Z45- 1)
HYDRAULIC SYSTEM (DRIVE 1)

71 72 23 24,25,26 27,28 29,30 31 79 80,81,82 83 90,91,92

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VIEW A

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VIEW B

SECTION C-C

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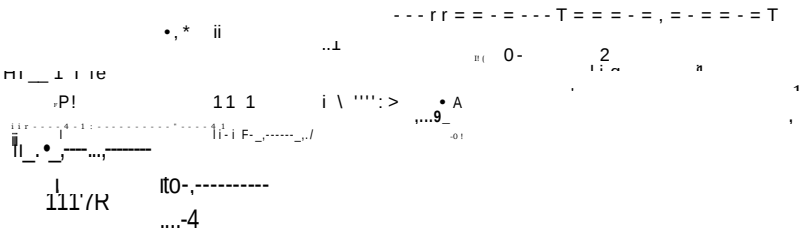
HYDRAULIC SYSTEM (DRIVE 1)

Key No.	SIVM-U Parts No.	1\$	Parts Name	r 4 l Q' t y	Remarks
1	3380-01019-0	/i:11,7	VALVE	1	
2	3417-04006-1	U 101, l-	U-BOLT	1	
3	2170-08016-0	9 7. > 1.	WASHER	2	
4	2120-08065-0	t 7F	NUT	2	
5	2261-03003-2	7 Y 7 ' s	ADAPTER	1	
6	2261-03003-0	7 1 7	ADAPTER	1	
7	4211-41000-0	7 -r 1 1 ,	FILTER	1	
8	2265-06006-3	7 / 7	ADAPTER	2	INC.9
9	2630-02024-0	0 U > l	O-RING	2	
10	3260-31050-0	7 / ' 7	ADAPTER	1	
11	2630-02018-0	0 'J > l	O-RING	1	INC.11
12	2100-08050-1	7101, h	BOLT	4	
13	2171-08020-0	X 7 ') i l ' 7 v : / -t	SPRING WASHER	4	
14	4212-40000-0	g 1 L 1	VALVE	1	
15	2341-14155-1	71— X	HOSE	1	3/4L=1550,35Mpa
16	2633-31130-7	t — X	HOSE	1	3/8L=1130,275Mpa
17	2633-31105-7	*— X	HOSE	1	3/8L=1050,275Mpa
18	3260-65066-0	11L t	ELBOW	1	
19	2632-00012-0	0 9 > V.	O-RING	1	
20	2633-32138-2	*— X	HOSE	1	1/2L=1380,70Mpa
21	3100-01086-0	710l, h	BOLT	16	
22	2171-10025-0	X 7 9 .>1*17 y :-/-,	SPRING WASHER	16	
23	2633-32077-2	71— X	HOSE	1	1/2L=770,70Mpa
24	2269-10600-1	A 7°1) v h 7 i ' i	SPLIT FLANGE	2	
25	2631-02024-0	0 ') > 1	O-RING	2	
26	2109-11038-4	l:1 vt 7 7 t V 4 · 710l, h	BOLT	8	
27	1450-36022-1	i)1,71:'	ELBOW	1	INC.28
28	2632-00010-0	0 U > V'	O-RING	1	
29	3260-63078-0	y Y 7 ° 9	ADAPTER	1	
30	2632-00012-0	0 ') i ' 7	O-RING	1	
31	4213-35000-1	71-Z > 7*	PUMP	1	
32	2265-02002-2	7 9 '' 7	ADAPTER	1	INC.33
33	2630-02011-0	0 ') > 1	O-RING	1	
34	4204-54000-0	7 -f 7 —	FILLER	1	
35	3100-00056-0	;101. h	BOLT	4	
36	2171-06015-0	X 7 ° 1. n · ' 7 7 ' y : 7, ii	SPRING WASHER	4	
37	1557-36001-1	) / —	COVER	1	
38	3681-13045-0	/ v * y ..>	PACKING	2	

M*-Vs		M A ft	Parts Name	Q' t y	M Remarks
Key No.	Parts No.				
39	3260-31099-0		ADAPTER		INC.40
40	2630-02024-0	0	O-RING		
41	2265-06006-3	77Y7°	ADAPTER		INC.42
42	2630-02024-0	O 1.) >	O-RING		
43	2341-14078-1		HOSE	3/4,L=780,3.5Mpa	
44	2100-12030-3	7J0 F	BOLT		
45	2170-12032-2		WASHER		
46	2100-10020-1	i01,	BOLT		
47	2170-10020-0		WASHER		
48	1557-36002-0	tΔ" —	COVER		
49	4209-02000-0	1.)1,/f—:)	LEVEL GAUGE		
50	2633-30057-2		HOSE	1/4,L=570,7.0Mpa	
51	2265-03003-2	71*7*	ADAPTER		INC.52
52	2630-02014-0	0 >1'	O-RING		
53	2100-12020-1	101,	BOLT		
54	2170-12025-0		WASHER		
55	4217-53000-0	)1,1	VALVE		
56	2100-08060-1	*11,	BOLT		
57	2633-50069-2		HOSE	1/4,L=690,7.0Mpa	
58	1557-36013-0		TANK		
59	2265-02002-3	711.7°	ADAPTER		INC.60
60	2630-02011-0	0 1).%	O-RING		
61	4216-16000-0	//1/	VALVE		
62	2100-06045-1	101, h	BOLT		
63	2170-06016-0		WASHER		
64	2633-50030-2		HOSE	1/4,L=300,7.0Mpa	
65	2633-30031-2		HOSE	1/4,L=310,7.0Mpa	
66	4211-93000-0	.01,	FILTER		
67	4208-44000-0	/L , X i h	ELEMENT		
68	2215-06001-2	7°7 V.	PLUG		INC.69
69	2630-02024-0	0 l)	O-RING		
70	2227-06004-0		BUSHING		
71	1557-36011-0		HOSE	3/4, L=670	
72	1557-36012-0		HOSE	3/4,L=750	
73	1557-36010-0	11Thy	BLOCK		
74	2265-02002-6	71'7°	ADAPTER		INC.75
75	2630-02011-0	0	O-RING		
76	2170-08023-2	'7 ii _h	WASHER		

Key No.	Parts No.	Ai	#	Parts Name	RR Q' t y	4 Remarks
77	2265-02002-2	7	1	ADAPTER	1	INC.78
78	2630-02011-0	0 V	> I	O-RING	1	
79	2341-30048-2	*	—,Z	HOSE	1	1/4,L=480,7.0Mpa
80	4217-32000-0	M I	, 7	VALVE	1	
81	2100-08060-1	7J01,	1	BOLT	2	
82	2170-08016-0	'7	7', 1-7	WASHER	2	
83	2341-30044-2	;j3	-	HOSE	1	1/4,L=440,7.0Mpa
84	2265-02002-3	7	7 Y 7°	ADAPTER	2	INC.85
85	2630-02011-0	0 V	> /"	O-RING	2	
86	2215-02001-2	7	' 5 ' 1	PLUG	1	INC.87
87	2630-02011-0	0	1) i ' 7	O-RING	1	
88	3260-60011-0	I	Jii; i ■	ELBOW	2	INC.89
89	2632-00004-0	0 V	> V	O-RING	2	
90	1557-36015-0	7	1 7'	ADAPTER	1	INC.91
91	2630-02011-0	0	') > 1	O-RING	1	
92	1557-49005-0	A-	v 7 - r	ORIFICE	1	

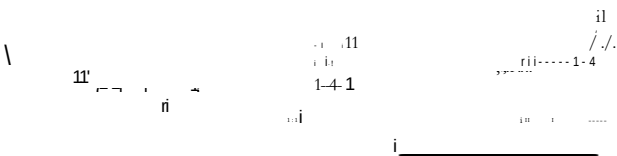
MITRE (E' 2)
HYDRAULIC SYSTEM (DRIVE 2)



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HYDRAULIC SYSTEM (DRIVE 2)

-V-	gi ⁹	-gs	ria' A it	Parts Name	Et 1	4
Key No.	Parts No.				Q' t y	Remarks
1	4216-71000-0			MOTOR		
2	3934-12083-0			CLAMP		
3	1557-36007-0			CLAMP		
4	3100-05104-0	7 J 1, /-		BOLT		
5	2170-10020-0			WASHER		
6	3260-30035-0			TEE		INC.7
7	2630-02011-0	0 1) > V'		O-RING		
8	2265-02002-3	7 1 ' 7 °		ADAPTER		INC.9
9	2630-02011-0	O ')		O-RING		
10	2265-03003-6	7 1 ' 7 °		ADAPTER		INC.11
11	2630-02014-0	0 i)		O-RING'		
12	2265-22004-5			ADAPTER		INC.13
13	2632-00010-0	0		O-RING		
14	2265-19003-5	7 1 * 7'		ADAPTER		INC.15
15	2632-00008-0	0 1) >		O-RING		
16	2265-14002-5	7 7 1'		ADAPTER		INC.17
17	2632-00006-0	0 > 1		O-RING		
18	2633-52100-7			HOSE		1/2,L=1000,27.5Mpa
19	2633-52100-7	—		HOSE		1/2,L=1000,27.5Mpa
20	2633-52100-7			HOSE		1/2,L=1000,27.5Mpa
21	2633-52100-7			HOSE		1/2,L=1000,27.5Mpa
22	2633-32390-7			HOSE		1/2,L=3900,27.5Mpa
23	2633-30348-2			HOSE		1/4,L=3480, 7.0Mpa
24	2265-03003-2	7 1 . .		ADAPTER		INC.25
25	2630-02014-0	O ')		O-RING		
26	2265-04004-3			ADAPTER		INC.27
27	2630-02018-0	0 1)		O-RING		
28	2633-51180-2			HOSE		3/8,L=1800, 7.0Mpa
29	2633-51180-2	—		HOSE		3/8,L=1800, 7.0Mpa
30	2633-31303-2			HOSE		3/8,L=3030, 7.0Mpa
31	2633-32375-7			HOSE		1/2,L=3750,27.5Mpa
32	2100-10080-1	710l,		BOLT		
33	2120-10080-0	f r h		NUT		
34	2655-50225-2			HOSE		1 /4,L=2250,7.0Mpa
35	2635-50230-2	* — A		HOSE		1/4,L=2300,7.0Mpa
36	3100-07090-0	101, l-		BOLT		
37	2170-10020-0	v : / - t i		WASHER		
38	2120-10080-0	t v		NUT		

i%		Parts Name	Ft	IN	4
Key No.	Parts No.	a	Qty	y	Remarks
39	2265-22004-0	7 Y i	ADAPTER	4	INC.40
40	2632-00010-0	0)i '7	O-RING	4	
41	2265-14002-0	7 Y7'3	ADAPTER	2	I NC.42
42	2632-00006-0	n v o/ 1	O-RING	2	
43	2265-19003-0	7 Y 7	ADAPTER	2	I NC.44
44	2632-00008-0	0)> 1	O-RING	2	

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HYDRAULIC SYSTEM (VIBRATING 1)

Key No.	Parts No.	IA A	Parts Name	ft Q' t y	IN 4 Remarks
1	2265-06006-3	7 1 ' 7 °	ADAPTER		INC.2
2	2630-02024-0	0 >	O-RING		
3	2341-14129-1		HOSE	3/4,L=1290,3.5Mpa	
4	2291-00050-0	*!—,X	HOSE CLAMP		
5	2265-06006-3		ADAPTER		INC.6
6	2630-02024-0	0 I)	O-RING		
7	2265-06006-2		ADAPTER		I NC.8
8	2630-02024-0	0 V > V.	O-RING		
9	2341-14062-1		HOSE	3/4,L=620,3.5Mpa	
10	2107-10030-3	7101,F	BOLT		
11	2170-10020-0		WASHER		
12	4217-60000-0		VALVE		
13	1557-49007-0	—	HOSE	3/4,L=700	!
14	1557-49008-0	—	HOSE		3/4,L=950
15	2341-34199-1	—	HOSE		3/4,L=1990,3.5Mpa
16	2340-67059-1		HOSE	1 1/2,L=590,3.5Mpa	
17	3416-02078-0	7 > 7 °	CLAMP		
18	2100-08014-1	* A , F	BOLT		
19	2170-08016-0		WASHER		
20	2269-10300-1		SPLIT FLANGE		
21	2631-02024-0	0 ') > V.	O-RING		
22	2107-10030-3	I Thyt9 Tt'Y *01,F	BOLT		
23	2265-06006-2		ADAPTER		INC.24
24	2630-02024-0	0 ') > 1	O-RING		
25	3260-21052-0	7 7 °	ADAPTER		INC.26
26	2630-02018-0	0 ') > 1	O-RING		
27	2269-14300-1	.X 7 ° 1.)	SPLIT FLANGE		
28	2631-02003-1	0 1) > ' 7	O-RING		
29	2107-12030-3	i'y t , 7 7 J - V 710I,	BOLT		
30	4212-59000-0	>	PUMP		
31	3269-22001-0	7 > , • •	FLANGE HEAD		

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HYDRAULIC SYSTEM (VIBRATING 2)

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SECTION A-A

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HYDRAULIC SYSTEM (VIBRATING 2)

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Key No.	Parts No.		Q'ty	Remarks
1	3260-31092-0	ADAPTER	1	INC.2
2	2630-02018-0 0 9	O-RING	1	
3	2633-32373-2 717	HOSE	1	1/2" L=2720, 7.0
4	2633-30155-2 71■	HOSE	1	1/4" L=1550, 7.0
5	3260-31050-0	ADAPTER	2	
6	2630-02018-0 0 V > 1	O-RING	2	
7	2265-04004-3 TY7.	ADAPTER	2	INC.8
8	2630-02018-0 0	O-RING	2	
9	3934-12083-0	CLAMP	3	
10	3416-33033-1	CLAMP	3	
11	3100-05104-0 7101,	BOLT	4	
12	2170-10020-0	WASHER	4	
13	3260-63060-0 77Y7*	ADAPTER	4	INC.14
14	2632-00010-0 0 ') > 1.	O-RING	4	
15	4212-09000-0	MOTOR	1	
16	2265-04004-3 71.7*	ADAPTER	3	INC.17
17	2630-02018-0 0 > 1"	O-RING	3	
18	2633-52400-5	HOSE	1	1/2" L=4000, 17
19	2633-52394-5 71■	HOSE	1	1/2" L=3040, 17
20	2100-10080-1 t / l.	BOLT	2	
21	2120-10080-0 t.	NUT	4	
22	2633-51157-5 717	HOSE	1	3/8" L=1570, 17
23	2633-51165-5	HOSE	1	3/8" L=1650, 17
24	2633-30045-5	HOSE	1	1/4", L=150, 17, 0M200
25	2265-14002-5	ADAPTER	2	INC.26
26	2632-00006-0 0 I)	O-RING	2	
27	4217-54000-0	MOTOR	2	
28	2633-32065-5 ;17	HOSE	1	1/2" L=650, 17.0
29	1557-49005-0 71-U7-rte	ORIFICE	1	
30	1557-49006-0 71-7°	ADAPTER	1	
31	2265-03003-3 Y7°	ADAPTER	2	INC.32
32	2630-02014-0 0 > V.	O-RING	2	
33	2260-03003-4 TY. 7°	ADAPTER	2	
34	2224-03003-0	TEE	2	
35	2227-03002-0	BUSHING	2	
36	2260-03003-0 7Y7'	ADAPTER	2	
37	2260-02002-0 771'7*	ADAPTER	1	
38	2633-51165-5 717	HOSE	1	3/8", L=1650, 17.

atl Key No.	iLlin#4 Parts No.		Parts Name	Q'ty	Remarks
39	2260-04004-4	a = t > 7 (7	ADAPTER	1	
40	2224-04004-0	T- .r	TEE	1	
41	2260-02002-2	7 / '1'	ADAPTER	1	
42	2227-04002-0	V· 'yi>	BUSHING	2	
43	2260-02002-0	7 Y 1	ADAPTER	1	
44	2633-30300-2	* — A	HOSE	1	1/4,L=3000,7.0Mpa
45	2265-04004-3	7 1 '7 °	ADAPTER	1	INC.46
46	2630-02018-0	0 'y>/'	O-RING	1	
47	4217-42000-0	MI / V·	VALVE	1	
48	2107-06050-3	1:1'Y t 7J-V 4· 101,	BOLT	3	
49	3416-02051-0	· , > 1	CLAMP	2	
50	2100-08012-1	101, h	BOLT	2	
51	2170-08020-1	'7 'y z>-t	WASHER	2	
52	2171-08020-0	A 1 ¹) > 1 '7 v-> ->h	SPRING WASHER	2	
53	1558-75019-0	17 h" v l-	BRACKET	1	
54	2100-10020-1	7J0li h	BOLT	1	
55	2170-10020-0	'7 v', -ti	WASHER	1	
56	2633-32040-5	* — X	HOSE	1	1/2,L=400,17.0Mpa
57	3260-31018-0	7 1·1	ADAPTER	1	
58	2261-03003-1	7 Y'7	ADAPTER	2	
59	2633-51223-5	*— A	HOSE	1	3/8,L=2230,17.0Mpa

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SECTION C-C

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HYDRAULIC SYSTEM (CYLINDER CONTROL)

Key No.	Parts No.	Q' t y
	1	2341-31403-2
	2	2341-31387-2
	3	3416-02003-0
	4	3260-20123-0
	5	2630-02011-0
	6	2265-03003-2
	7	2630-02014-0
	8	2341-31150-2
	9	2341-31144-2
	10	2341-11142-2
	11	2363-31056-2
	12	4216-56000-0
	13	3260-30088-0
	14	3260-20056-0
	15	4205-41000-2
	16	4208-62000-0
	17	4203-54000-0
	18	2265-03003-3
	19	2630-02014-0
	20	2215-02001-2
	21	2630-02011-0
	22	2100-10020-1
	23	2170-10020-0
	24	1557-49003-0
	25	2100-10025-1
	26	2170-10020-0
	27	2341-31140-2
	28	2341-11138-2
	29	4217-37000-0
	30	1557-49004-0

E r i l 7 K 11,
FRONT WHEEL

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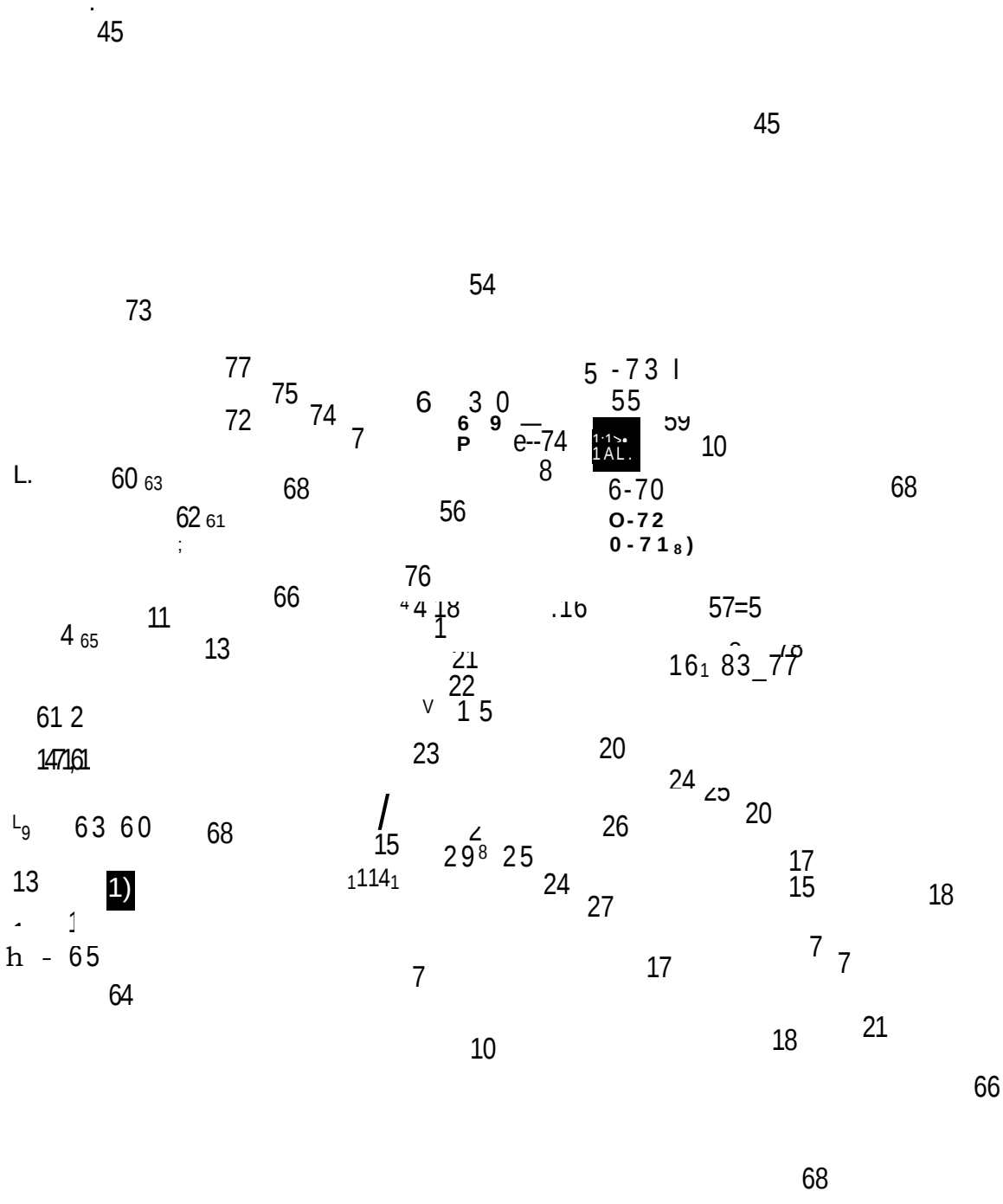
70:1 i·7K-()1, FRONT WHEEL

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Key No.	Parts No.	Parts Name	Q' t y	Remarks	
1	1557-24018-0	7 1:15-	PROTECTOR	2	
2	2932-00120-0	./-),	SHIM	1	
3	3511-41037-0	1=1— '771) i'1	ROLLER BEARING	1	
4	1557-24012-1	iNr).>'7	HOUSING	1	
5	2513-32024-2	El — 5 .7 V i'7	ROLLER BEARING	1	
6	2109-10032-4	1=1 777 7 t V 4- ;PL, l-	BOLT	6	
7	1557-27020-1	.? -ti 7 h	SHAFT	1	
8	2513-32020-2	El — 7 z 7 ¹) >1	ROLLER BEARING	1	
9	1506-43002-0	)3 t--	COVER	1	
10	1557-24010-0	1) — J'	SLEEVE	1	
11	2100-10030-3	;101, F5	BOLT	6	
12	2171-10025-0	.X 1 1.) > '7 v f/ -t'	SPRING WASHER	6	
13	2100-12030-3	*A, l, '7	BOLT	4	
14	2170-12032-2	v', -t t)l,	WASHER	4	
15	2100-16045-3	l,	BOLT	12	
16	2170-16045-2	'7 v "/1.7	WASHER	34	
17	2603-04795-0	t -f)1, :,—)l, 7°	OIL SEAL	1	
18	1557-24014-0	l■ — h	PLATE	1	
19	1554-43052-0	y":, 1	DAMPER	8	
20	2100-12040-3	;i0l, h t	BOLT	32	
21	2120-12100-2	v l-	NUT	32	
22	2170-12032-2	'7 · f/ t	WASHER	32	
23	2100-16035-3	710l, 1'-	BOLT	12	
24	2170-16045-2	'7 y ⁴ .2-1-'	WASHER	12	
25	1557-24006-1	7'7 .Z1l, fl	AXLE	1	
26	1557-24021-0	-l-77 h ir	SHAFT	1	
27	1557-24020-1	—	CASE	1	
28	1557-24001-1	r', .1 -(h	WEIGHT	1	
29	1557-24005-1	7 , .Z fl,	AXLE	1	
30	2100-16050-3	7101, h	BOLT	24	
31	2170-16045-2	'7 v ", -l'	WASHER	24	
32	1557-24022-0	7 — A	ARM	1	
33	3511-43036-0	1=1— 5 /771) .>/'	ROLLER BEARING	1	
34	1557-27025-0	e >	PIN	2	
35	1557-27024-0	ff -r F J-	GUIDE	1	
36	2120-14110-0	v l-	NUT	1	
37	4713-44000-0	/771) >1	BEARING	1	
38	2100-16040-3	*11, l-	BOLT	22	

P2 Key No.	rihr4 Parts No.	fig lin A ft	Parts Name	ft Q' ty	fa Remarks	4
39	2194-04217-1	C-.Z t •:i 7 ')i ' 1	C-RETAINING RING	1		
40	1557-24023-0	D v F	ROD	1		
41	1557-24007-0	7 1	ADAPTER	1		
42	1557-24008-1	7 '7°	ADAPTER	1		
43	2100-16045-3	Ail', l-	BOLT	9		
44	2170-16045-2	'7 'y : % 1 1	WASHER	9		
45	3100-17166-0	t 11, l-	BOLT	6		
46	2170-16045-2	'7 v > 1 1	WASHER	6		
47	1557-27041-0	7 (1	ADAPTER	1		
48	1557-24013-0	71, — F	PLATE	1		
49	3100-57039-0	t'Jl, h	BOLT	4		
50	2511-00208-2	El — 7 / 7 7 ') > 1 "	ROLLER BEARING	2		
51	1557-27003-0	t -, —	COLLAR	1		
52	1557-27002-0	'./ ii 7 F ^s	SHAFT	1		
53	2590-08090-0	·7 ') . % V · J- v 1 -	BEARING NUT	1		
54	2591-08012-0	/7 " 7 ') i ' 1 t v l '	BEARING WASHER	1		
55	2150-08018-0	.X 7 ° 1) > V · E ' i	SPRING PIN	2		
56	2215-04001-2	1 5 1	PLUG	1	INC.57	
57	2630-02018-0	0 ') > l	O-RING	1		
58	2100-12025-3	t 11, h	BOLT	32		
59	2170-12032-2	'7 v ' . / 1 1	WASHER	32		
60	2100-12025-1	7101, h	BOLT	8		
61	2170-12025-0	'7 v i 1 '	WASHER	8		
62	1557-24024-0	1 -- Z	BASE	2		
63	2630-02325-2	0 ') > 1	O-RING	2		
64	1557-24019-0	-f -V ASS'Y	TIRE ASS'Y	3	INC.69 — 71	
65	3479-02007-0	7 ') — lf	BREATHER	1		
66	2580-20020-0	7 k 1 v ' ' ' . / a	BUSH	1		
67	2630-01020-0	0 1) > V	O-RING	2		
68	2630-01050-1	0 1) i ' 1	O-RING	1		
69	4410-26000-1	-r -ki	TIRE	1	INC.72 — 74	
70	4418-86000-0	5 2 -l , * -f — 11 .	DISK WHEEL	1		
71	4419-47000-0	0 ') > V ·	O-RING	1		
72	4410-26001-0	-f -V	TIRE	1		
73	4410-26002-0	a — 1	TUBE	1		
74	4410-26003-0	7 -- v 7	FLAP	1		
75	2100-16040-3	t ll. h	BOLT	8		
76	2170-16045-2	'7 v i - t 1	WASHER	8		

MEMO

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REAR WHEEL



in114)1. REAR WHEEL

2 Key No.	-4 AN Parts No.	riti A vs	Parts Name	l Q't y	fa Remarks
1	1557-27067-0	/N');>/	HOUSING	2	
2	1557-27056-0	;, -t ² 7 h	SHAFT	2	
3	2109-10032-4	l=1 7)3, 7 t 7 7101/ is	BOLT	12	
4	2100-16060-3	101, h	BOLT	24	
5	2170-16045-2	g. ' / 1 1	WASHER	24	
6	1557-27046-1	i -t 7 h	SHAFT	2	
7	1557-27062-1	h- — A	CASE	2	
8	1557-27065-0	E',	PIN	4	
9	3511-42041-0	l=1— 5 / 7 1.1 i ' 7	ROLLER BEARING	2	
10	1557-27053-0	5 -f F	GUIDE	2	
11	2120-14110-0	t v h	NUT	2	
12	4713-44000-0	17 ⁷ V i ' 7	BEARING	2	
13	2194-04217-1	C- A J-- v 7° 9 >V ^s	C-RETAINING RING	2	
14	2100-12035-3	7Y/1/ l ^s	BOLT	16	
15	2120-12100-2	t 7 h	NUT	16	
16	2170-12032-2	7 7 f./ 1.	WASHER	16	
17	1554-43052-0	l' i / V	DAMPER	4	
18	2100-12035-3	401, l ^s	BOLT	16	
19	2170-12032-2	7 v .-> -t'	WASHER	16	
20	1557-27048-1	/1, — h	PLATE	2	
21	1557-27069-0	7 1. 1	ADAPTER	2	
22	2630-01050-1	0 v > v.	O-RING	2	
23	1557-27041-0	7 1. 71	ADAPTER	2	
24	3100-18214-0	*J1, h	BOLT	12	
25	2170-16045-2	7 . f / -1.	WASHER	12	
26	3100-57042-0	7Y)l, F.	BOLT	8	
27	1557-27071-0	7 7 ' 7 v F .	BRACKET	1	
28	2100-16050-3	%f)l l ^s	BOLT	8	
29	2170-16045-2	'7 'Y ' / l/	WASHER	8	
30	1557-27055-0	AU — 7	SLEEVE	2	
31	1557-27068-0	)31 -	COVER	2	
32	2631-02033-1	A- -1) i ' 7	O-RING	2	
33	2100-16060-3	7101, h	BOLT	14	
34	2170-16045-2	7 v *-> -v	WASHER	14	
35	2150-06028-0	A 7 9 > 1 E°:,	SPRING PIN	4	
36	2100-12035-3	7J01, h	BOLT	16	
37	2170-12032-2	7 'Y '> -t	WASHER	16	
38	2100-12035-3	til, Fs	BOLT	16	

ria	7 nN	7	nn	Parts Name	lft Q' t y	Remarks
Key No.	Parts No.					
	39	2	1			
	40					
	41					
	42					
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	44	2170	10022			
	45					
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	53					
	54					
	55	1557-27057-0				
	56					
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Key No.	Parts No.					Q'ty
77	2100-16040-3			71",,11,	BOLT	4
	78 2170-16045-2			7 v' / -t	WASHER	4
79	4410-26000-1			-1 -\	TIRE 1	INC.82 —
84						
	80 4418-85000-0			5 ² -f	*-l —11,	DISK
WHEEL	1					
81	4419-47000-0			0 ¹) > /	O-RING	1
82	4410-26001-0			-f -fii	TIRE	1
	83 4410-26002-0			— 7	TUBE	1
	84 4410-26003-0 7 v1			FLAP	1	

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SECTION A-A

SECTION B-B

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SECTION F-F

SECTION C-C

SECTION D-D

SECTION E-E

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SECTION G-G

\$ g E N E BRAKE SYSTEM

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Key No.	Parts No.	Pis an t	Parts Name	Q' t y	Remarks
1	1557-51004-0	' / 1 ⁷ 7 h	SHAFT	1	
2	2100-08016-1	7101, l-	BOLT	4	
3	2170-08016-0	7 ^{sy} -t	WASHER	4	
4	1557-51008-1	"-λ ⁷ 7 h	SHAFT	1	
5	2100-10025-1	101, h	BOLT	3	
6	2170-10020-0	7 ^{sy} fi -ti	WASHER	6	
7	4416-54000-0	/*l'lliti--	PEDAL COVER	2	
8	1557-51014-0	i "11.	PEDAL	1	
9	1557-51016-0	1> 7° L, — l-	LINK PLATE	2	
10	3550-30006-0	.7 _v > la = v/-	BEARING UNIT	2	
11	2157-30020-0	9 ¹) e >	SPLIT PIN	4	
12	2170-10032-2	'7 ^{sy} . / -1	WASHER	8	
13	1557-51006-0	/ — A	BASE	1	
14	2120-08065-0	i ^{sy} h	NUT	1	
15	2171-08020-0	A7 ⁰¹) i7 7 s: > 1	SPRING WASHER	1	
16	4410-16000-0	7. :R	DAMPER	1	
17	1450-51002-0	l:l ^y 1 ⁴ *	ROD	2	
18	2157-30020-0	7 U e >	SPLIT PIN	2	
19	2170-10020-0	7 ^{sy} ", li	WASHER	2	
20	3910-04014-0	A 7' 1> 1	SPRING	1	
21	3100-02062-0	;f11, l-	BOLT	2	
22	2120-10080-0	i ^{sy} h	NUT	2	
23	1557-51015-0	: i t 7 h	SHAFT	1	
24	3823-10011-0	7 -f, l= lA -r ^{sy} -	MICRO SWITCH	1	
25	1557-51001-1	/ — A	BASE	1	
26	1557-51001-1	1\Y1l,	PEDAL	1	
27	2150-06040-0	. ll . . . ai	SPRING PIN	2	
28	2580-25030-1	1• i a	BUSH	4	
29	2120-10080-0	t ^{sy} i	NUT	2	
30	2405-10043-0	l= l ^y KM > F	ROD END	2	
31	2100-10050-1	71iJ1, l-	BOLT	1	
32	2170-10020-0	7 ^{sy} ;, ii	WASHER	2	
33	3120-01073-0	-i-- v h	NUT	1	
34	2170-08016-0	7 ^{sy} 7-ti	WASHER	1	
35	2157-20015-0	- - Q .	SPLIT PIN	1	
36	2100-10020-1	7101, l-	BOLT	3	

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SECTION A-A

VIEW G

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SECTION L-L

SECTION M-M

SECTION N-N

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SECTION B-B

33,34 35 36 37,38

39 (RH)
40 (LH)

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SECTION C-C

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SECTION J-J

62 63,64

SECTION E-E

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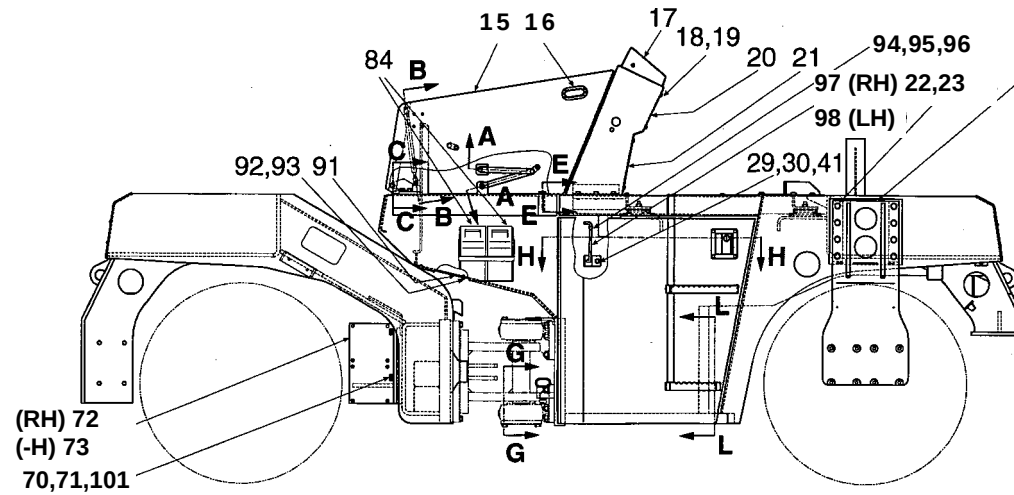
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65 (LH) 67,68,69
66 (RH)

SECTION F-F

DETAIL K



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FRAME

File 14 6%	X n n A *	Parts Name	Irth Q't y	Remarks
Key Parts No.				
1 1557-61118-0	7 1 . - 1 .	FRAME	1	
2 1557-61101-1	7 1 . — /).	FRAME	1	
3 1557-61021-1	7 1 = 17; f — F	FLOOR BOARD	1	
4 1557-61022-1	) 3 / —	COVER	2	
5 2100-10020-1	7 1 0 1, h	BOLT	8	
6 2170-10020-1	7 . y f / i i	WASHER	8	
7 1557-61023-1	J 3 / —	COVER	1	
8 2100-12020-1	7 1 0 1, h	BOLT	5	
9 2170-12025-1	7 . y y / - t	WASHER	5	
10 2182-06012-1	J - / . - f;	SCREW	8	
11 2171-06015-1	7 ° 1) > V . 7 v ' / t	SPRING WASHER	8	
12 1557-61031-1	t / C —	COVER	2	
13 2100-12030-1	7 1 0 L h	BOLT	6	
14 2170-12032-1	7 . y i i i	WASHER	6	
15 1557-61011-1	7 — F	HOOD	1	
16 4703-34000-1	/ ' 9 y 7 °	GRIP	2	
17 1557-61107-1	v . : , 3 _ 7 f — F	DASH BOARD	1	
18 2100-08020-1	7 1 0 1, h	BOLT	11	
19 2170-08016-1	7 . y i t	WASHER	11	
20 1557-61006-1	) 3 / —	COVER	1	
21 1557-61007-1	J 7 / —	COVER	1	
22 2100-16060-1	7 J 0 1, h	BOLT	16	
23 2170-16045-1	' 7 y > - V	WASHER	16	
24 1557-61090-1	7 1 , — h	PLATE	2	
25 2100-12025-1	i l l . h	BOLT	2	
26 2120-12100-1	t . 7 i .	NUT	2	
27 1557-61010-1	7 — A	ARM	1	
28 4410-13000-1	. . ' . / \	DAMPER	2	
29 1557-61085-1	7 / 7 . y F	BRACKET	2	
30 2100-10020-1	* J l , h	BOLT	2	
31 2170-10020-1	7 y ' / - 1 -	WASHER	4	
32 3956-00011-1	R E . >	R-PIN	4	
33 2120-12100-1	j - - . y h	NUT	2	
34 2170-12025-1	r 7 y - > - t	WASHER	2	
35 3931-01226-1	/ * - - F) -	SPACER	2	
36 2100-12030-1	t i t , h	BOLT	2	
37 2100-12020-1	7 J 0 l , h	BOLT	4	
38 2170-12025-1	7 y f . / - t -	WASHER	4	

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Key No. Parts No.

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Parts Name

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Q' t y

39	1557-61008-1	7 — .L	ARM	1
40	1557-61009-0	7 — IA	ARM	1
41	2170-10020-0	7 'y' > -1.	WASHER	2
42	2182-05020-2	J- , * ; ;	SCREW	2
43	2120-05040-0	J- Y F	NUT	2
44	2171-05013-0	.X IV >17 'y' ", -ti	SPRING WASHER	2
45	2439-25009-0	'y' : > 9 > 71 --	CUSHION RUBBER	2
46	2121-14110-0	I- 'y' F	NUT	4
47	2170-14045-2	7 V i -t'	WASHER	4
48	4712-30000-0	y.S..1V	DAMPER	4
49	2100-12020-1	;fit, h	BOLT	16
50	2171-12030-0	7° V i'7'7 V "> A'	SPRING WASHER	16
51	1450-61120-0	e i	PIN	1
52	3956-00004-0	R e>	R-PIN	1
53	1557-61059-0	7 — .1-%	ARM	1
54	3156-23030-0	e i	PIN	1
55	2157-50045-0	7 'l) e:	SPLIT PIN	1
56	1557-61104-0	t /—	COVER	1
57	1557-61105-0	t/C—	COVER	1
58	2580-20025-1	• V : :-/a	BUSH	8
59	1554-61037-0	15 'T V F	BRACKET	4
60	2100-12025-3	7Y/1•h	BOLT	8
61	2170-12032-2	7 'y' ", -ti	WASHER	8
62	1557-61065-1	i ¹ 7 - v h	BRACKET	2
63	2100-10020-1	7101, h	BOLT	4
64	2170-10020-0	r7 V ⁴ ./ -V	WASHER	4
65	4712-44000-1	)3/— 1:1'y	COVER LOCK	1
66	4712-45000-1	t/— la v,	COVER LOCK	1
67	2100-08016-1	7Y/l, h	BOLT	8
68	2171-08020-0	7° l) i'7'7 'y' !..> -t t	SPRING WASHER	8
69	2120-08065-0	'y' h	NUT	8
70	2100-16045-3	:NA. l',	BOLT	8
71	2170-16045-2	r7 y' ", A'	WASHER	8
72	1557-61029-0	"V' 'T V h	BRACKET	1
73	1557-61028-0	1911 v F	BRACKET	1
74	1557-61066-0	.X 1- 'y' /<	STOPPER	2
75	2100-10016-1	t/l, F	BOLT	4
76	2170-10020-0	r7 V : :-/Ai	WASHER	4

Key No.	q 1 -g' Parts No.	fit	VIM Parts Name	t
			q' t y	Remarks
77	3422-03017-0	4 y	CATCH	
78	2171-05013-0	A 7* > 11	SPRING WASHER	
79	2182-05016-0		SCREW	
80	2120-05040-0	t y h	NUT	
81	1452-61125-0	7 ° — h	PLATE	
82	2119-10025-0	7Y/I, h	BOLT	
83	2121-10080-0	t • y h	NUT	
84	4703-61000-0	1\ F	HOLD FAST	
85	2182-05012-2		SCREW	
86	2170-05010-0	y i h	WASHER	
87	2171-05013-0	A 7' 1) i' 7 ' 7	SPRING WASHER	
88	2120-05040-0	t	NUT	
89	4703-29000-0	'5 y	LATCH	
90	2182-05010-0		SCREW	
91	1557-61073-0	)1—	COVER	
92	2100-08016-1	* A, h	BOLT	
93	2170-08016-0	• y	WASHER	
94	1630-61074-0	A 1- y	STOPPER	
95	2182-06012-2	'i / a	SCREW	
96	2171-06015-0	A > 1	SPRING WASHER	
97	1556-61017-0	A	STAY	
98	1556-61018-0	A-T--	STAY	
99	2170-10020-0	•	WASHER	
100	2158-10000-0	A t s yj i	SNAP PIN	
101	2171-16048-1	A > I	SPRING WASHER	
102	1557-61109-1	)3/—	COVER	
103	1557-61110-1	)71—	COVER	
104	1557-61111-1		COVER	
105	2100-10016-1	7JOI, h	BOLT	
106	2170-10020-0	v	WASHER	

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FRAME (CENTER PIN)

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1 9 , 2 1

16,17 13,14,15 12 11,19 9,10 8 5,6 4 3 2 1

11,19 20

-L (-t. E37f) FRAME (CENTER PIN)

2 No.	-4 Key No. Parts No.	X M	*	Parts Name	TIM Q'ty	if 4 Remarks
1	1402-61103-1	7	$l_T s_Y F$	BRACKET	1	
2	3511-32018-0	El	$— 5 / 7^1) i /$	ROLLER BEARING	2	
3	1402-61101-0	$t_1 —$		COVER	2	
4	1557-61003-1	)37 —		COLLAR	2	
5	2100-16045-3	AU, h		BOLT	12	
6	2170-16045-2	9 v f/ -1.		WASHER	12	
7	2630-01112-0	0)> /"		O-RING	1	
8	1557-61002-1	—		YOKE	1	
9	2100-16080-3	7101. h		BOLT	20	
10	2170-16045-2	9 v ', ii		WASHER	20	
11	2472-01003-0	7) —	$= v 7^{\circ} 11,$	GREASE NIPPLE	2	
12	4419-57000-0	' ' T ') i ' 7		BEARING	1	
13	2100-20110-3	7101, F		BOLT	12	
14	2170-20060-2	' 7 ^y : -/ -ti		WASHER	24	
15	2120-20160-2	$t ' Y l-$		NUT	12	
16	2100-16060-3	* A, h		BOLT	22	
17	2170-16045-2	g ^y . > 1.		WASHER	22	
18	2472-02001-0	V · V — 7 = s_y 7 ^* l l,		GREASE NIPPLE	2	
19	4703-14000-0	-t, ^y 1		CAP	6	
20	1402-61102-1	7 7 ^7 ') h		BRACKET	1	
21	2472-01001-0	1 ^) — 7 = ^y 71 l,		GREASE NIPPLE	2	

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 12,13,14,15
 10,11
 16,17,18,19

SEAT

MIA *		*			
Key No.	Parts No.	Parts Name		Ft Q' t y	fe 4 Remarks
1	4714-76000-0	f/ — h	SEAT	2	
2	1557-31002-1	i 5 'T Y F	BRACKET	2	
3	1745-31001-0	E>	PIN	2	
4	2157-40030-0	7 U E>	SPLIT PIN	4	
5	2170-18030-0	9 •) '> -r	WASHER	4	
6	1557-31001-1	i 'T V h	BRACKET	2	
7	2100-08020-1	101, h	BOLT	8	
8	2171-08020-0	7 '9 > 1 7 v -> -ti	SPRING WASHER	8	
9	2170-08016-0	7 • i -ti	WASHER	8	
10	3100-02060-0	401/ h	BOLT	2	
11	2120-08065-0	i V h	NUT	2	
12	2100-08025-1	;f01, h	BOLT	8	
13	2170-08016-0	7 V i A'	WASHER	8	
14	2171-08020-0	Z 7 ¹) > V' 7.)> -t	SPRING WASHER	8	
15	2120-08065-0	i V F	NUT	8	
16	4711-15000-1	-ti 'v	CATCH	2	
17	2100-08016-1	101, h	BOLT	8	
18	2170-08016-0	7 v, -t	WASHER	8	
19	2171-08020-0	Z 7 ¹) > 1 7 V i -V	SPRING WASHER	- 8	

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11,12 32

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SECTION A-A

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SECTION B-B

SECTION C-C

CANOPY

fid	filC len	Key	M	Parts Name	IA	id	4
No.	No.	Parts No.			Q' ty		Remarks
1	4706-95000-0	-V I E - f		CANOPY	1		
2	1557-63001-0	7 "5--		STAY	1		
3	3460-08027-0	Y > 1'		DAMPER	1		
4	1400-63018-0	* / l, l,		BOLT	1		
5	2150-06040-0	7 7°) i ' 1 E >		SPRING PIN	1		
6	2100-12035-3	* J l, h		BOLT	3		
7	2170-12032-2	9 ' : / ' . / -ti		WASHER	3		
8	2170-08016-0	9 v -V		WASHER	1		
9	3956-00011-0	R E >		R-PIN	1		
10	4415-22000-3	y i / V		DAMPER	1		
11	2170-08016-0	9 v f t		WASHER	1		
12	3956-00011-0	R E >		R-PIN	1		
13	2100-12035-3	; J : J l. i'		BOLT	3		
14	2170-12032-2	9 v ii		WASHER	3		
15	2100-12100-1	101, h		BOLT	2		
16	2120-12100-0	t V h		NUT	4		
17	3931-00259-0	9 v ' . / -t'		WASHER	2		
18	3460-49023-0	* r, : / > J . L A		RUBBER ISOLATOR	2		
19	2100-12100-1	* 1 l, l,		BOLT	2		
20	2120-12100-0	1 ' y h		NUT	4		
21	3931-00259-0	9 v -t'		WASHER	2		
22	3460-49023-0	* t i > a. / A		RUBBER ISOLATOR	2		
23	2170-12030-1	' 7 v f / - l .		WASHER	1		
24	2150-06016-0	. 7 7° 1) > / E >		SPRING PIN	1		
25	3424-00027-0	1 .) v 7°		GRIP	1		
26	2120-12100-0	t v j`		NUT	1		
27	1632-63031-0	E >		PIN	1		
28	2100-12040-1	* J 1, h		BOLT	2		
29	2170-12025-0	9 v ' / -t'		WASHER	2		
30	1634-63033-0	/ —		BAR	1		
31	4710-37000-0	7° 5 V		PLUG	2		
32	1557-63004-0	-- 7 ')		HAND RAIL	2		
33	2100-20040-1	* / l, h		BOLT	8		
34	2170-20030-0	9 v ' / -V		WASHER	8		

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VIEW C - C

11,12,13,14

15,16 17,18 19 20 21,22

102 27

98,99 30,31 32,33

23,24,25,26

28,29 103,104

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SECTION B-B

47(See page 24a)

43 44 97 45

65,66,67,89 59 60

90 34(See page 24a) 35,36 ^{37 38,39} -106 41

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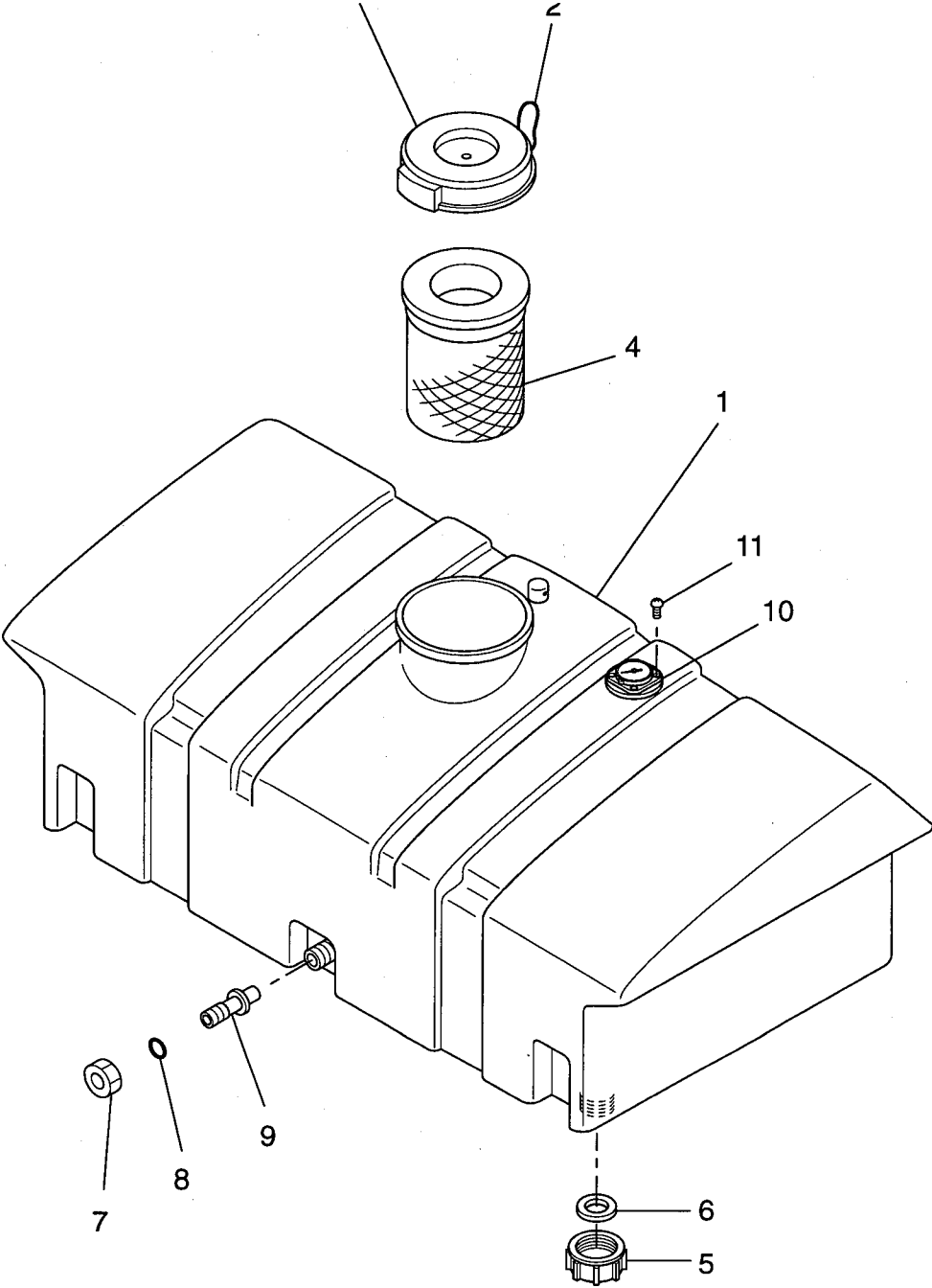
SPRINKLER SYSTEM

Key No.	Parts No.	ria ^t A V _s	Parts Name	Q' t y	M Remarks
1	2383-03002-0	7V. 1 1	BALL VALVE	1	
2	2292-03127-0	71:— A z : ') 1) 1,	HOSE NIPPLE	1	
3	2292-02127-0	71— = , y I A.	HOSE NIPPLE	1	
4	3209-02007-0	- t i y 7 °	CAP	2	
5	1557-75001-0	1' - f 7 '	PIPE	1	
6	2384-02002-0	1 v	COCK	1	
7	4710-41000-0	/ X 1 I ,	NOZZLE	3	
8	3417-03016-0	U * A, F	U-BOLT	2	
9	2171-08020-0	Z 7 U i / ' r s y * > - t ,	SPRING WASHER	4	
10	2120-08065-0	f y F	NUT	4	
11	1506-75001-0	A - y / 1	STOPPER	2	
12	3951-12012-0	/ - - A	BASE	2	
13	2100-10025-1	101, I-	BOLT	4	
14	2170-10020-0	' 7 s y - i - t	WASHER	4	
15	2293-12395-0	E = —) l , * — A	VINYL HOSE	1	
16	2291-00018-0	7 J - - I C , s . F	HOSE CLAMP	2	
17	2293-12375-0	E = — / l i t —	VINYL HOSE	1	
18	2291-00018-0	* — . , F	HOSE CLAMP	2	
19	3416-02051-0	- , i 7 °	CLAMP	2	
20	1557-75003-0	7 ' ' T y F	BRACKET	1	
21	2100-08020-1	101, F	BOLT	2	
22	2170-08016-0	' 7 ' 7 ' . / - t - ,	WASHER	2	
23	1506-75001-0	- y / <	STOPPER	2	
24	3951-12012-0	' < —	BASE	2	
25	2100-10025-1	101, I-	BOLT	4	
26	2170-10020-0	7 v i - t ,	WASHER	4	
27	4712-91000-0	7 - r l l . h	FILTER	1	
28	2101-10025-1	7101, F	BOLT	2	
29	2171-10025-0	A 7 ° l) . % ` 7 ' 7 v ' , - t i	SPRING WASHER	2	
30	2293-12326-0	' 7 - f 1 1 1 1) E z - - 1 1 , t —	VINYL HOSE	1	
31	2291-00018-0	7 t s — . > F	HOSE CLAMP	2	
32	2293-12186-0	9 - f A l T) E z — J I , 7 1 - - - A	VINYL HOSE	1	
33	2291-00018-0	* — i i F	HOSE CLAMP	2	
34	4715-35000-0	. % , A S S ' Y	TANK ASS'Y	1	
35	2293-12184-0	E = . — J 1 , * — A	VINYL HOSE	1	
36	2291-00018-0	t — > I F	HOSE CLAMP	2	
37	3292-11022-1	t — A z v 7 °) i ,	HOSE NIPPLE	1	
38	3224-01002-0	T - - r	TEE	1	

Part		Part Name	Q'ty	Remarks
Key No.	Parts No.			
			39	
		2292-03127-0		
		41		
		42		
		43		
		44		
		45		
		46		
		47 4715-35000-0		
		48		
		49 2384-03002-0		
		50		
		51		
		52		
		53		
		54 4710-93000-0		
		55		
		56		
		57		
		58		
			59	
		60		
		61		
		62		
		63		
		64		
		65		
		66		
		67		
			68	
		1441-75012-0		
		69		
		70		
		71 1441-75012-0		
		72		
		73		
		74		
		75		
		76		

-g-		Parts Name		4
Key No.	Parts No.	Q't y	Remarks	
77	3292-11022-1	= 1	HOSE NIPPLE	1
78	3292-11022-1	1,	HOSE NIPPLE	1
79	2293-12017-0		VINYL HOSE	1
80	2291-00018-0		HOSE CLAMP	2
81	3292-11022-1	sy 1	HOSE NIPPLE	1
82	3260-22149-0	1,	BUSHING	1
83	4704-78000-0	7Y > 1	PUMP	1
84	2100-08020-1		BOLT	4
85	2170-08016-0	r2	WASHER	4
86	2171-08020-0		SPRING WASHER	4
87	2898-00107-0		BAND	1
88	2293-09040-2		HOSE	1
89	2170-08020-1		WASHER	10
90	1506-75002-0	' . v . ' , / a i g —	CUSHION RUBBER	4
91	1557-75010-0	i - J I T ' y	BRACKET	1
92	2100-10025-1	1 1 ,	BOLT	2
93	2170-10020-0		WASHER	2
94	1 557-7501 1-0	1 - P r y [-	BRACKET	1
95	2100-10025-1	101, 1-	BOLT	2
96	2170-10020-0		WASHER	2
97	4703-78000-0	•	VALVE	1
98	3291-00026-0	t — A g i	HOSE CLAMP	1
99	2293-12126-0	9-f 11--f	VINYL HOSE	1
100	3910-20024-0		SPRING	1
101	4714-78000-0		COCK	1
102	3292-11022-1	* — A =	HOSE NIPPLE	1
103	2293-12100-0	E=—J1,	VINYL HOSE	1
104	2291-00018-0		HOSE CLAMP	1
105	3201-01010-0		BARREL NIPPLE	1
106	3380-31016-0		COCK	1

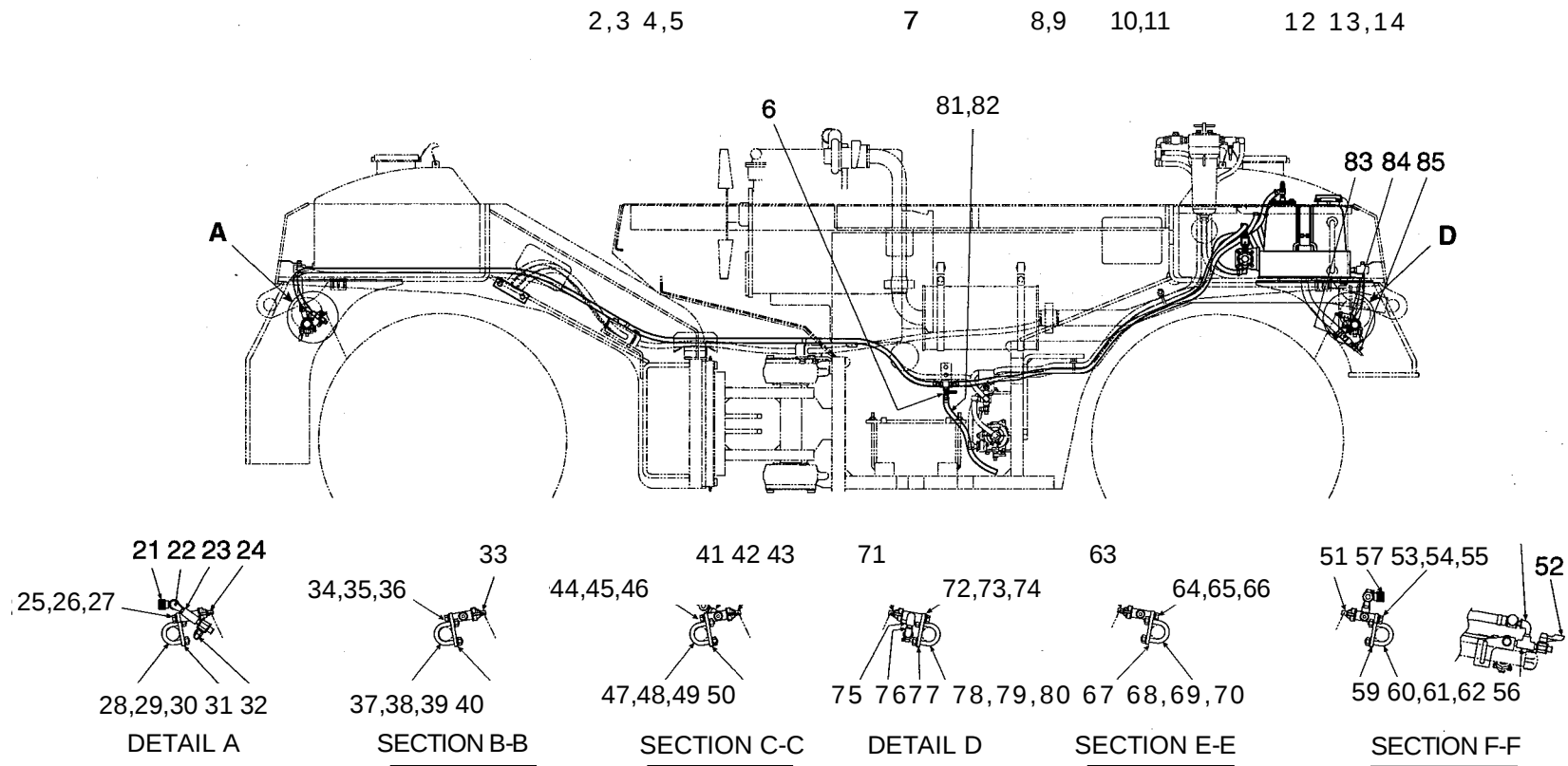
J' ASS'Y
TANK ASS'Y



ASS'Y
TANK ASS'Y

P	A t * 14	pN M	Vs	Parts Name	RI	fa	t
Key No.	Parts No.				Q' ty	Remarks	
1	4715-35000-0			TANK	1		
2	4703-26003-0	- f '		WIRE	1		
3	4703-26002-0			CAP			
4	4706-84000-0	F		STRAINER	1		
5	4703-26008-0	4-t v 7		CAP	1		
6	4703-26009-0			GASKET	1		
7	4703-26007-0	sy		NUT	1		
8	4706-96002-0	> V.		O-RING	1		
9	4707-46001-0		70)l.	HOSE NIPPLE	1		
10	4713-53000-0			GAUGE	1		
11	3180-20035-0			SCREW	4		

I-



A R R I A M E

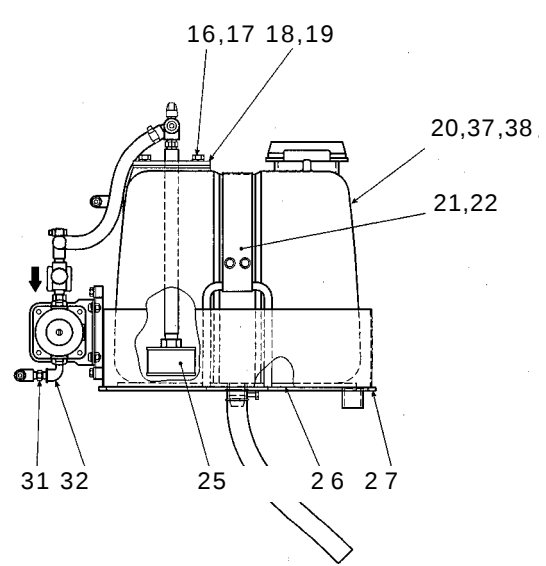
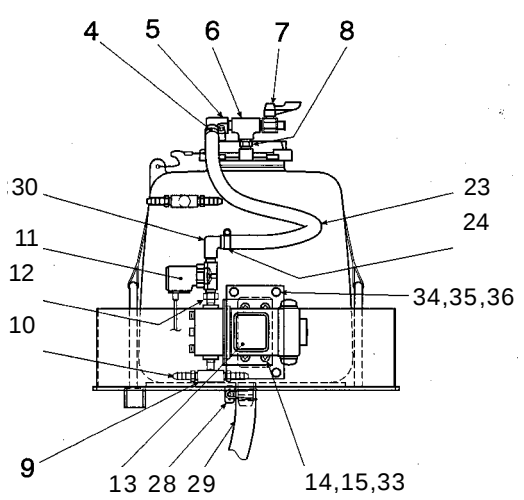
LIQUID SPRAY SYSTEM

Fid	nrill*-U	673	fis	Parts Name	Q'ty ^M	Remarks
Key No.	Parts No.					
1	1557-75004-0	/1-1 7°		PIPE	2	
2	2298-09440-1	.71:— 7		HOSE	1	
3	3291-00026-0	* - 7 / : . ■ F		HOSE CLAMP	2	
4	2298-09390-1	*— 7		HOSE	1	
5	3291-00026-0	* — _{A^g} > F		HOSE CLAMP	2	
6	2384-02002-0	a v		COCK	2	
7	3292-10019-0	*— 7 = v 71L,		HOSE NIPPLE	4	
8	2298-09200-1	*— 7		HOSE	1	
9	3291-00026-0	*— 7 / : , F		HOSE CLAMP	2	
10	2298-09200-1	t - 7		HOSE	1	
11	3291-00026-0	t - 7 / C > F		HOSE CLAMP	2	
12	0557-75003-1	7Y > 7 ^P ASS'Y		PUMP ASS'Y	1	
13	2100-08020-1	7101, h		BOLT	4	
14	2170-08016-0	'7 ' . 7 ' , / -t-		WASHER	4	
15	1557-75013-0	/1*-(7		PIPE	2	
16	1557-75012-0	/V-1 7°		PIPE	1	
17	2298-09194-1	71— A		HOSE	1	
18	3291-00026-0	*— 7 / . *, F		HOSE CLAMP	2	
19	2298-09194-1	*— 7		HOSE	1	
20	3291-00026-0	*— 7 / : ., F		HOSE CLAMP	2	
21	3380-60015-0	J ' 7		COCK	1	
22	3223-20003-0	i 11,7J		ELBOW	1	
23	3224-00003-0	5- -r		TEE	1	
24	4712-95000-0	l 7 ' 11,		NOZZLE	1	
25	2100-08016-1	7101, h		BOLT	1	
26	2171-08020-0	7 11) > 1 7 v ' . / -ti		SPRING WASHER	1	
27	2170-08016-0	'7 v ' . / Ai		WASHER	1	
28	3417-03002-0	U • 1 11/ h		U-BOLT	1	
29	2171-08020-0	7 7° ¹) > V' '7 v . = / --,		SPRING WASHER	2	
30	2120-08065-0	l- v h		NUT	2	
31	1306-75046-1	*)1, l '		HOLDER	1	
32	2384-01002-0	1 v ,		COCK	1	
33	4712-94000-0	l X A.		NOZZLE	1	
34	2100-08016-1	7101, h		BOLT	1	
35	2171-08020-0	7 7 ¹) > 1 7 v - > t		SPRING WASHER	1	
36	2170-08016-0	'7 7 • > i'		WASHER	1	
37	3417-03002-0	U 7J01, h		U-BOLT	1	
38	2171-08020-0	7 7° ¹) > 1 7 v : ., -ti		SPRING WASHER	2	

Key No.	Parts No.	Parts Name	Q'ty	Remarks
39	2120-08065-0	NUT	2	
40	1306-75046-1	HOLDER	1	
41	3292-10039-0	HOSE NIPPLE	1	
42	3223-00003-0	ELBOW	1	
43	4712-95000-0	NOZZLE	1	
44	2100-08016-1	BOLT	1	
45	2171-08020-0	SPRING WASHER	1	
46	2170-08016-0	WASHER	1	
47	3417-03002-0	U-BOLT	1	
48	2171-08020-0	SPRING WASHER	2	
49	2120-08065-0	NUT	2	
50	1306-75046-1	HOLDER	1	
51	4712-95000-0	NOZZLE	1	
52	2384-01002-0	COCK	1	
53	2100-08016-1	BOLT	1	
54	2171-08020-0	SPRING WASHER	1	
55	2170-08016-0	WASHER	1	
56	3224-00003-0	TEE	1	
57	3380-60015-0	COCK	1	
58	3223-20003-0	ELBOW	1	
59	1306-75046-1	HOLDER	1	
60	3417-03002-0	U-BOLT	1	
61	2171-08020-0	SPRING WASHER	2	
62	2120-08065-0	NUT	2	
63	4712-94000-0	NOZZLE	2	
64	2100-08016-1	BOLT	2	
65	2171-08020-0	SPRING WASHER	2	
66	2170-08016-0	WASHER	2	
67	1306-75046-1	HOLDER	2	
68	3417-03002-0	U-BOLT	2	
69	2171-08020-0	SPRING WASHER	4	
70	2120-08065-0	NUT	4	
71	4712-95000-0	NOZZLE	1	
72	2100-08016-1	BOLT	1	
73	2171-08020-0	SPRING WASHER	1	
74	2170-08016-0	WASHER	1	
75	3223-00003-0	ELBOW	1	
76	3292-10039-0	HOSE NIPPLE	1	

uG	-U				
Key No.	Parts No.	X M A vs	Parts Name	Q't y	Remarks
77	1306-75046-1		HOLDER	1	
78	3417-03002-0	U 7101,	U-BOLT	1	
79	2171-08020-0	7°) > /.	SPRING WASHER	2	
80	2120-08065-0	1 - 7	NUT	2	
81	2293-09040-6		VINYL HOSE	2	
82	2898-00107-0	r	BAND	2	
83	2291-00026-0		HOSE CLAMP	1	
84	3292-13003-1		NIPPLE	1	
85	2384-03002-0		COCK	1	

M'JORMIIM Ass'y)
LIQUID SPRAY SYSTEM (PUMP ASS'Y)



RAIJORME (KY" Ass'y)

LIQUID SPRAY SYSTEM (PUMP ASS'Y)

Key No.	Parts No.	IA A *	Parts Name	Q' t y	Remarks
	3201-20003-0	= y7°)1,	NIPPLE	1	
	3292-10043-0	t — A -7. y 711,	HOSE NIPPLE	2	
	3224-00003-0	-7- -r	TEE	1	
	3291-00026-0	717— A /, F	HOSE CLAMP	1	
	3292-10041-0	717— = y I A ,	HOSE NIPPLE	1	
	3224-00005-0	5- - f	TEE	1	
	2384-02002-0	I y7	COCK	1	
	3201-20008-0	11)1...7. y I j i ,	BARREL NIPPLE	1	
	3224-00003-0	T -r	TEE	1	
	3292-10043-0	717— A = y i I I ,	HOSE NIPPLE	2	
	4215-71000-0	M / , .	VALVE	1	
	3201-20003-0	=- V 7 1 1 .	NIPPLE	1	
	4709-52000-0	%ts' > 7°	PUMP	1	
	2182-06012-2	J - " *.')	SCREW	4	
	2171-06015-0	-Z 7°9 >'7'7 7 V '.. /	SPRING WASHER	8	
	2100-08020-1	-1'	BOLT	3	
31	71-91 020-0	' / - 1 V 7 • ' / -ti	SEAL WASHER	3	
	1306-75048-0	j71' .	COVER	1	
	1306-75049-0	/V v 4 >	PACKING	1	
	4712-93000-0	> , ASS'Y	TANK ASS'Y	1	INC.37,38
	1508-75012-0	/ "Jl, h	BELT	1	
	1508-75013-0	/J1, h	BELT	1	
	2298-09045-1	717— A	HOSE	1	
	3291-00026-0	717— A /, F	HOSE CLAMP	1	
	4706-14000-0	Z F 1,—J-	STRAINER	1	
	1306-75043-1	7°L,— F	PLATE	1	
	1557-75007-1	7 h- v h	BRACKET	1	
	2291-00026-0	717— A > F	HOSE CLAMP	1	
	2293-19028-0	E = —1i:17—A	VINYL HOSE	1	
	3292-10041-0	717— = v I A ,	HOSE NIPPLE	1	
	3201-00012-0	/ L , j i , = y7°) L,	BARREL NIPPLE	1	
	3223-20003-0	1) 1 ,	ELBOW	1	
	2120-06050-0	t v f,	NUT	4	
	1557-75015-0	V · 5 17-v h	BRACKET	1	
	2100-06012-1	7101, F	BOLT	3	
	2171-06015-0	A 7°9 i' 7 7 y -> -t	SPRING WASHER	3	
	4710-34002-0	4- -' V 7°	CAP	1	
	4710-34006-0	7 -f A' D — V'	WIRE ROPE	1	

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N')1,- (B)

Se')1,- (A)

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MEER% (I C)1, ELECTRICAL EQUIPMENT (PANEL)

tid	4	Min	prii	ft	Parts Name	El	JO	t
Key No.	Parts No.					Q'ty	Remarks	
1	1557-09037-0		i 3 / -		COVER	1		
2	1306-62031-0		*7°l215-,		PROTECTOR	2		
3	1402-09033-0		7Pl=15-		PROTECTOR	1		
4	4909-09000-0		-r 7		TIMER	1		
5	3180-20032-0		*'>'		SCREW	4		
6	1204-09049-0		/1-11:1 'y h 5'i		PILOT LAMP	2		
7	1557-09004-1		/ ' *) l.		PANEL	1		
8	3180-20013-0		a *		SCREW	8		
9	4910-38000-0		> Es -i9. %) (-		COMBINATION METER	1		
10	2182-05008-2		J- ' * ')		SCREW	4		
11	2828-01001-2		A - r v		SWITCH	1	7 'f l-	
12	2826-01011-1		A - r • y		SWITCH	1	-H- * ") F r ,	
13	2826-11111-2		A - • y		SWITCH	1	/ V - 4 - > 1	
14	2828-00006-1		A-(v		SWITCH	1	h / \ > - / \ - f	
15	2828-01006-2		A -1 v1 -		SWITCH	1	-9- > A -f	
16	2826-00015-1		A - r v		SWITCH	1	l4-vs-r	
17	4912-48000-0		A-(• 9		SWITCH	1	> Fr,	
18	2820-00003-1		A -f v .-		SWITCH	1	A ---5- -r	
19	4904-94001-0		1)1,-		RELAY	4	~v"	
20	2182-06008-2		a		SCREW	4		
21	2170-06016-0		7 " " ? . / A		WASHER	4		
22	4904-31000-0		1.) l, -		RELAY	3		
23	2182-06008-2		a *		SCREW	3		
24	2170-06016-0		'7 • f / -ti		WASHER	3		
25	4910-33000-1		1.3 _-X * v A		FUSE BOX	1		
26	2182-06016-2		J- ' s ' j "		SCREW	2		
27	2170-06016-0		'7 v ' , -t		WASHER	2		
28	1557-09005-1		i v *)1,		PANEL	1		
29	2100-08016-1		til, l-		BOLT	4		
30	2170-08016-0		'7 '7 -ti		WASHER	4		
31	4905-50000-0		- .s,,11-.)1,A -f • y		TURN SIGNAL SWITCH	1		
32	3881-03026-0		V l=1)(• y h		GROMMET	2		
33	2100-10035-1		7101, l-		BOLT	2		
34	2170-10020-0		'7 v ' ' / -t		WASHER	4		
35	2461-10001-0		-1-1',1 *		CONED DISC SPRING	4		
36	2120-10080-0		t v h		NUT	2		
37	2182-04008-2		J- ' a *-;-;		SCREW	2		
38	2171-04010-0		Z 7'1) i'1'7 7 v i -t		SPRING WASHER	2		

pd	4 IAN 99	4	ft\$ as A ft	Parts Name	fa	t
Key No.	Parts No.				Q' t y	Remarks
39	4912-46000-0	s/ V I-		SOCKET	2	
40	4912-47000-0	5 i 7 '		LAMP	2	
41	4912-45000-0	l.1 lmo—		RELAY	2	
42	4912-44000-0	L. —1L'		RAIL	1	
43	4909-91000-0	I > K 7" l. — l		END PLATE	2	
44	4904-60000-0	t / - -		COVER	1	
45	4911-34000-0	L a — X (65A)		FUSE (65A)	3	

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ELECTRICAL EQUIPMENT (BATTERY)

J4 X Nin		X Mi	Parts Name	F M	fa
Key No.	Parts No.			Q' t y	
1	4910-59000-0	-4-j-- -]-= .y h	THERMO SENDING UNIT	1	
2	2100-08012-1	7101, F	BOLT	1	
3	2171-08020-0	7 'J > 1 7 •y -> /	SPRING WASHER	1	
4	2170-08016-0	7 v i i	WASHER	1	
5	2891-00030-1	/ 2 5 -1) — F	CORD	1	
6	2891-00001-5	— .. -3-)1, ti--	TERMINAL COVER	2	
7	3899-53016-0	— F	CORD	1	
8	3899-51021-0	.2 T') a — F	BATTERY CORD	1	
9	1731-92001-1	it, — h	PLATE	1	
10	2120-10080-0	t .2 h	NUT	2	
11	2170-10030-1	7 y'-.•	WASHER	2	
12	2891-00016-3	/(. 2 5 - . 1) —-7:	TERMINAL ASS'Y	1	
13	2891-00030-1	J-Jl,	CORD	1	
14	2891-00001-5	.2 5') i — F	TERMINAL COVER	1	
15	3899-54032-0	— .ZJ-Jl, file—	CORD	1	
16	1557-09001-0	i — F	ROD	2	
17	4906-11000-0	D y F	BATTERY	2	
18	2891-24005-9	i'. 9% "5" l)	BATTERY RELAY	1	
19	2100-08025-1	1 v 5) v t ■ —	BOLT	2	
20	2171-08020-0	7101, h	SPRING WASHER	2	
21	2170-08016-0	.X 7 ^o) > V.7 77> -r	WASHER	2	
22	4029-77005-0	'7 v', ,	RELAY	1	
23	2182-06008-2	U l., —	SCREW	1	
24	2170-06016-0		WASHER	1	
25	4029-77006-0	7 2 :-/-t	TIMER	1	
26	2182-06008-2	-f 7	SCREW	2	
27	2170-06016-0	M *-)	WASHER	2	
28	4904-31000-0	'7 y' / -l-1	RELAY	2	
29	2182-06008-2	V L., —	SCREW	2	
30	2170-06016-0	*7-;	WASHER	2	
31	1557-09002-0	'7 2 7> -1'	PANEL	1	
32	2100-08016-1	/v*Jl,	BOLT	4	
33	2170-08016-0	tit. F	WASHER	4	
34	4029-89007-0	7 v fl -1.7	RELAY	1	
35	2182-06008-2	V L., —	SCREW	2	
36	2170-06016-0	m*)	WASHER	2	
37	2827-24002-9	7 V :> 1 ¹	FLASHER UNIT	1	
38	2182-06008-2	7 5 v', , -t. 3-= -y h	SCREW	1	

rid '4 Ali IA* -V- 4 1 1		Parts Name	Q't y	Remarks
Key No.	Parts No.			
39	2170-06016-0	WASHER	1	
40	1767-09254-0	f/ >	CUSHION	1

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ELECTRICAL EQUIPMENT (LIGHT)

Key No.	IVA* g Parts No.	Parts Name	E t Q' ty	Remarks
1	4911-83000-0	MIRROR		
2	1634-09024-0	STAY		
3	2100-10025-1	BOLT		
4	2170-10020-0	WASHER		
5	1634-09024-0	STAY		
6	2100-10025-1	BOLT		
7	2170-10020-0	WASHER		
8	4911-83000-0	MIRROR		
9	4706-87000-0	,MIRROR		
10	4913-68000-0	COMBINATION LAMP		
11	1557-09041-0	BRACKET		
12	2100-10020-1	BOLT		
13	2171-10025-0	SPRING WASHER		
14	1557-09033-0	HAND RAIL		
15	4909-48000-0	HEAD LAMP		
16	4706-87000-0	MIRROR		
17	4913-68000-0	COMBINATION LAMP		
18	1557-09042-0	BRACKET		
19	2100-10020-1	BOLT		
20	2171-10025-0	SPRING WASHER		
21	1557-09034-0	HAND RAIL		
22	4909-48000-0	HEAD LAMP		
24	4912-04000-0	WORKING LAMP	1	
25	4913-69000-0	COMBINATION LAMP	1	
26	2834-24002-0	LICENCE LAMP	1	
28	4912-04000-0	WORKING LAMP	1	
29	4913-70000-0	COMBINATION LAMP	1	
30	2100-08016-1	BOLT	1	
31	2171-08020-0	SPRING WASHER	1	
32	4912-05000-0	HORN	1	
33	2100-08016-1	BOLT	1	
34	2170-08016-0	WASHER	1	
35	2171-08020-0	SPRING WASHER	1	
36	2853-00003-0	BUZZER	1	
37	2100-12025-3	BOLT	4	
38	2170-12032-2	WASHER	4	

h=6*-V- Key No.	Parts No.	riin A *	Parts Name	it Q' t y	* Remarks
39	4710-37000-0	7 '5 '7	PLUG	2	
40	4913-74000-0	1) 7 l, '7,`z	REFLECTOR	1	
41	2170-06016-0	7 'y -1-7	WASHER	1	
42	2171-06015-0	Z 7'') i / 7 'y '., -t	SPRING WASHER	1	
43	2120-06050-0	t v l-	NUT	1	
44	4913-74000-0	1) 7 L, ,	REFLECTOR	1	
45	2170-06016-0	7 'y / -V	WASHER	1	
46	2171-06015-0	7°l) i '7 '7 'y -t	SPRING WASHER	1	
47	2120-06050-0	*/- v 1-	NUT	1	
48	1557-09044-0	)3/—	COVER	1	
49	2182-06012-2	J-/ *,';-;	SCREW	2	
50	2170-06016-0	7 'y / -t	WASHER	2	

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L1 -X

LAMP, SWITCH, FUSE BOX

X7K_V

LAMP, SWITCH, FUSE BOX

112	7 Π		Parts Name	ECM	4
Key No.	Parts No.			Q'ty	Remarks
1	4909-48000-0	\\ V F7> 7	HEAD LAMP	2	INC.2,3
2	4909-27001-0	/// ' i	BULB	2	
3	4909-48001-0	■ > X	LENS	2	
4	4912-04000-0	7 - k- > 7 > 7°	FLOOD LAMP	2	INC.5,6
5	4912-04001-0	M I, 7	BULB	2	
6	4911-24001-0	L, > X	LENS	2	
7	2820-00003-1	- f·y	SWITCH	1	INC.8
8	2820-00003-0	k- -	KEY	1	
9	2834-24002-0	5 -(t > .5 > 7*	LICENCE LAMP	1	INC.10,11
10	2849-12008-6	M I, 7	BULB	2	
11	2849-01834-0	L, > X	LENS	1	
12	4910-38000-0	a > E - 'i a >)(-	COMBINATION METER	1	INC.13,36,37
13	4910-39001-0	/x/1.7 ASS'Y	BULB ASS'Y	12	
14	4913-68000-0	a > E* — .',9 > 5 > 7*	CONBINATION LAMP	2	INC.15 - 18
15	4905-48002-0	M 1 / 1	BULB	2	
16	4907-45004-0	/ - / I . 7	BULB	2	
17	4913-68001-0	L. > X	LENS	2	
18	4913-68002-0	I. > X	LENS	2	
19	4913-69000-0	> E* — a > > 7	CONBINATION LAMP	1	INC.20 - 24
20	4913-69001-0	M1,1	BULB	1	
21	4913-69002-0	M I, 7	BULB	2	
22	4913-69003-0	I, > X	LENS	1	
23	4913-69004-0	1, > X	LENS	1	
24	4913-69005-0	I. > X	LENS	1	
25	4913-70000-0	a > E* — ' / a > 5	CONBINATION LAMP	1	INC.26 - 30
26	4913-69001-0	M O '	BULB	1	
27	4913-69002-0	/ / I.7	BULB	2	
28	4913-70001-0	L, > X	LENS	1	
29	4913-70002-0	I./ > X	LENS	1	
30	4913-70003-0	L, > X	LENS	1	
31	4910-33000-1	E. a - X* v, 7	FUSE BOX	1	INC.32 - 35
32	4905-51001-0	E 3_ - X (15A)	FUSE	6	INC.1SPARE
33	4909-77001-0	E 2_ - X (20A)	FUSE	2	
34	4910-33001-0	E a - X (25A)	FUSE	2	INC.1SPARE
35	4905-51002-0	E a - X (30A)	FUSE	3	INC.1SPARE
36	4910-39002-0	'T - .X	CASE	1	
37	4910-39003-0	/ 'c/1.7	VALVE	12	

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