

Directions for use of Parts Catalogue

1. Applicable model of machines

All component and option parts used for SSM60-SZ330 Mower are listed in this parts catalogue.

NOTES: SSM60-SZ330..... FOR SZ330

2. Explanation for head paragraph

KEY	PART CODE	DESCRIPTION	S P C	TYPE OF MODEL						I T C	C O L	G R P	REMARKS
				SSM48M	SSM48F	SSM48G	SRM48M	SRM48F	SRM48G				
1	8595-211-001-20	CASE/UPPER	*	1 229									
1A	8657-201-081-00	CASE/UPPER	*	1 230			1						
2	8595-211-002-10	CASE/LOWER	*	1			1						
3	V523-100-801-80	PIN	*	2			2						
4	V211-260-803-00	BOLT, SENS	*	6			6						
			*	2 229									
			*	2 230			2						
			*	2			2						
			*	1			1						

- ① KEY shows the location of parts diagramed in the illustration.
- ② Parts numbers begin with `V` and `W` are standard parts of the market.
- ③ `LH` and `RH` on the parts name are described against the moving direction of the machine or are described on the condition how to install parts on the machines.
- ④ SPC : The following symbol classifies parts to be used for machines.
 - `\*` means standard parts.
 - `T` shows that the parts can be installed as optional parts.
 - `R` shows that the parts can be used as applicable parts to replace originally equipped parts.

- ⑤ Upper column : QTY shows the number of parts to be used for one unit of machine.

`M` is indicated for parts supplied by a meter long.

`l` is indicated for parts supplied by liter.

`AR` is indicated for parts need to be adjusted or regulated.

Lower column : serial number

—229 means serial number up to 229.

230— means serial number 230 and after.

- ⑥ ITC : Interchangeability

`1`...OLD ← NEW

New parts can be used in place of the old parts.

`2`...OLD → NEW

Old parts can be used in place of the new parts.

`3`...OLD →← NEW

Old parts and new parts can not be replaced each other.

- ⑦ COL : Color code

Color is signified with color code number for colored parts.

Please see the color list shown in the next page.

- ⑧ GRP : Parts shown in this column can be replaced by SET parts.

Example : Parts marked ① can be replaced by parts marked ②, and ④ for ③, so the rest follow in the same alphabetical order.

- ⑨ Remarks

* Other maker's part code number is shown in this column.

* When Fig. No. is shown in the Remark column of SET parts or ASSY parts, each of their component parts are listed in said Fig. No.

3. Color :

The following colors are used color parts.

COLOR CODE	COLOR	SPRAY TYPE CODE NUMBER	PAINTS 4K DRUM	PAINTS 16K DRUM
4 L	NEO BLUE	1300-985-001-10	1300-985-003-00	—————
7 F	MIRROR BLACK	1300-954-001-10	1300-954-003-00	1300-954-004-00

NOTE : Color code is signified only for the parts assigned by the maker as color parts.

4. Serial Numbers :

For chassies serial number is shown on the LABEL.

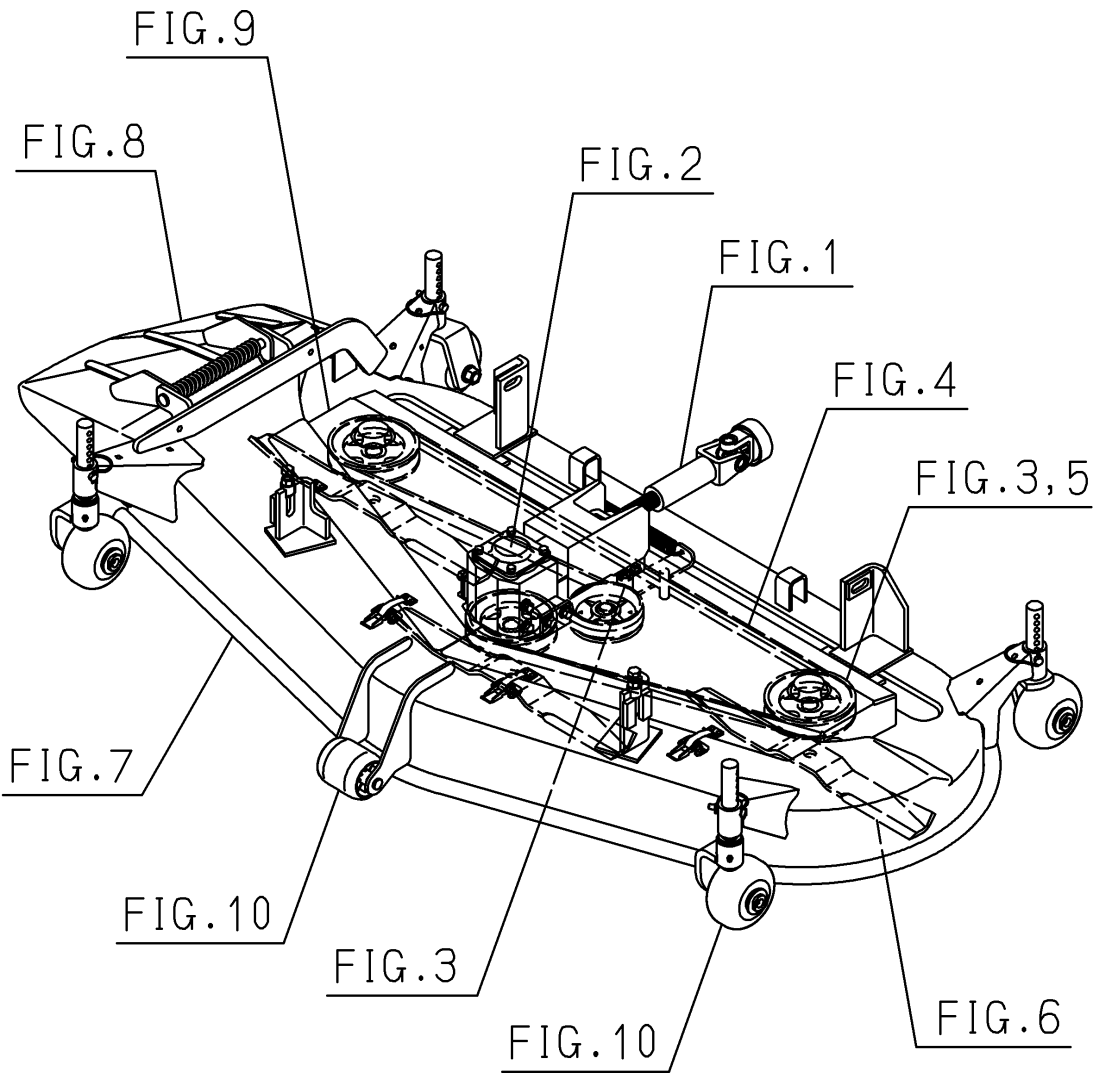
Please see



5. Parts Order

- 1) Parts numbers listed in the parts catalogue are all registered in “ISEKI on-line computer” .
- 2) When you order parts, please make sure of correct numbers.
- 3) When substitute parts is available, the part number ordered will be automatically turned to a new part number.
- 4) Please be sure to use “ISEKI GENUINE PARTS” .

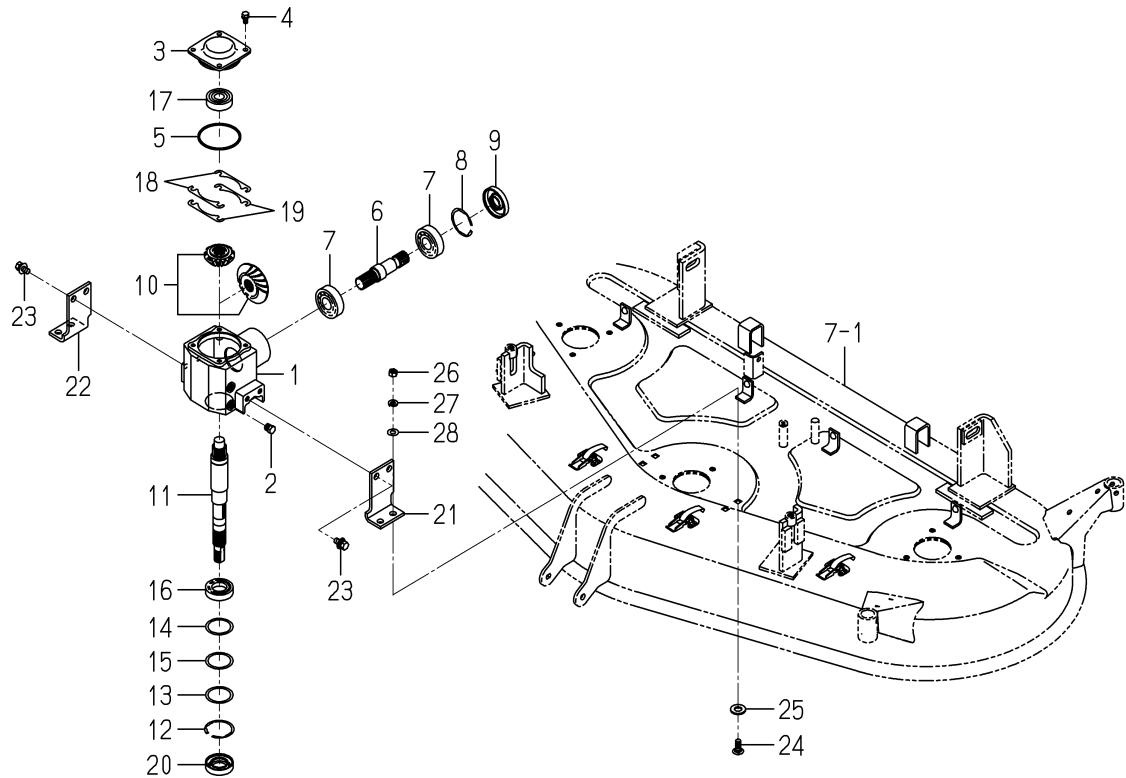
Any other similar parts other than ISEKI parts when used may cause a trouble that makes us unable to repair or guarantee the warrant.



Contents

SSM60

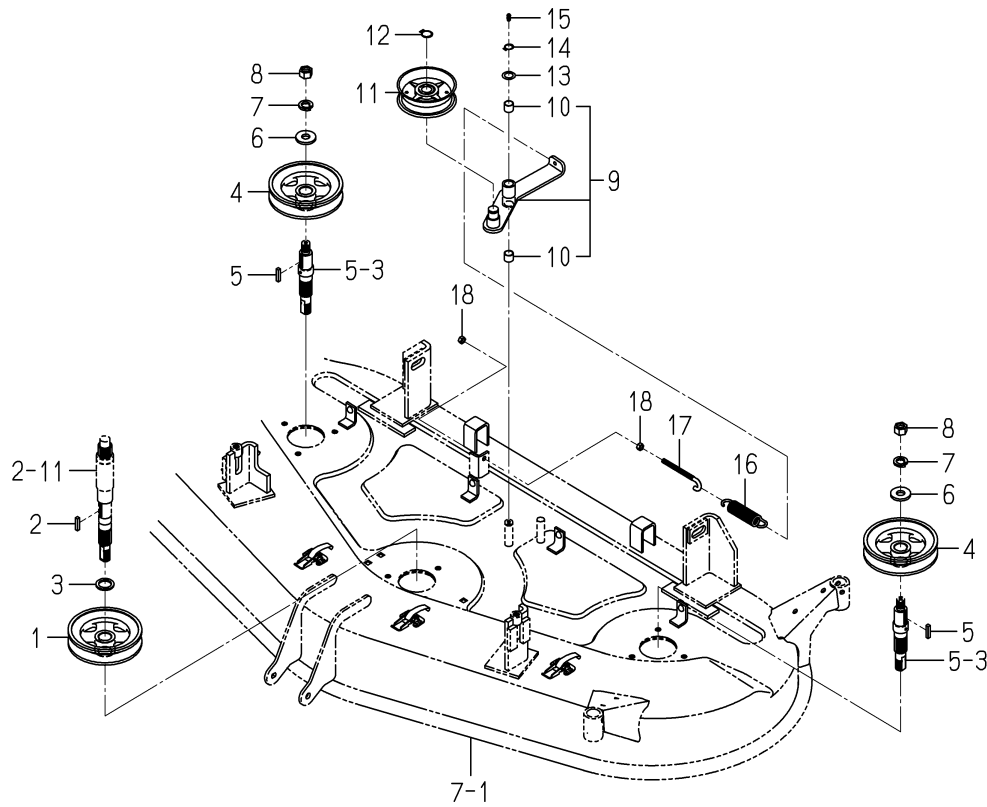
UNIVERSALJOINTSYSTEM	Fig. 1
CASE(BEVEL)SYSTEM	Fig. 2
PULLEYSYSTEM	Fig. 3
BELTSYSTEM	Fig. 4
METALSYSTEM	Fig. 5
BLADESYSTEM	Fig. 6
MOWERDECKSYSTEM	Fig. 7
COVER(DISCHARGE)SYSTEM	Fig. 8
BELTCOVERSYSTEM	Fig. 9
GAUGEWHEELSYSTEM	Fig. 10
LABEL.....	Fig. 11

FIG. 2 CASE (BEVEL) SYSTEM

8654-201E-0100

KEY	PART CODE	DESCRIPTION	S P C	TYPE OF MODEL		I T C	C O L	G R P	REMARKS
				SSM60	SZ330				
1	8595-201-011-00	CASE/BEVEL	*	1					
2	7955-201-026-00	PLUG,DRAIN (1/4)	*	2					
3	8595-201-012-00	COVER/CASE	*	1					
4	V211-260-801-60	BOLT,SEMS (S) M8X16	*	4					
5	V721-103-108-00	O-RING/G80	*	1					
6	8595-201-013-00	SHAFT/INPUT	*	1					
7	1594-218-001-00	BEARING/BALL 6305SH2	*	2					
8	V707-140-062-00	RING/SNAP	*	1					
9	8595-201-025-00	SEAL/OIL	*	1					
10	8595-201-250-10	GEAR/BEVEL/25-1 SET	*	1					
11	8654-201-072-10	SHAFT/OUTPUT	*	1					
12	V707-140-055-00	RING/SNAP	*	1					
13	8595-201-015-00	WASHER/45X55X01	*	1					
14	8595-201-016-00	SHIM/0.1	*	1					
15	8595-201-017-00	SHIM/0.2	*	1					
16	V600-110-600-60	BEARING,RB 6006	*	1					
17	1560-214-003-00	BEARING/BALL/6304SH2	*	1					
18	8595-201-021-00	SHIM/0.1	*	1					
19	8595-201-022-00	SHIM/0.2	*	1					
20	V744-130-551-20	SEAL,OIL/TC305512	*	1					
21	8654-201-042-00	PLATE/L/75X106	*	1					
22	8654-201-043-00	PLATE/L/75X106	*	1					
23	V211-661-002-00	BOLT/M10X20	*	4					
24	8597-301-002-00	BLOT/M10X25	*	4					
25	V411-260-014-00	WASHER,PL/M14	*	4					
26	V304-260-010-00	NUT	*	4					
27	V401-160-010-00	WASHER,SP/M10	*	4					
28	V411-260-010-00	WASHER/M10	*	4					

FIG. 3 PULLEY SYSTEM



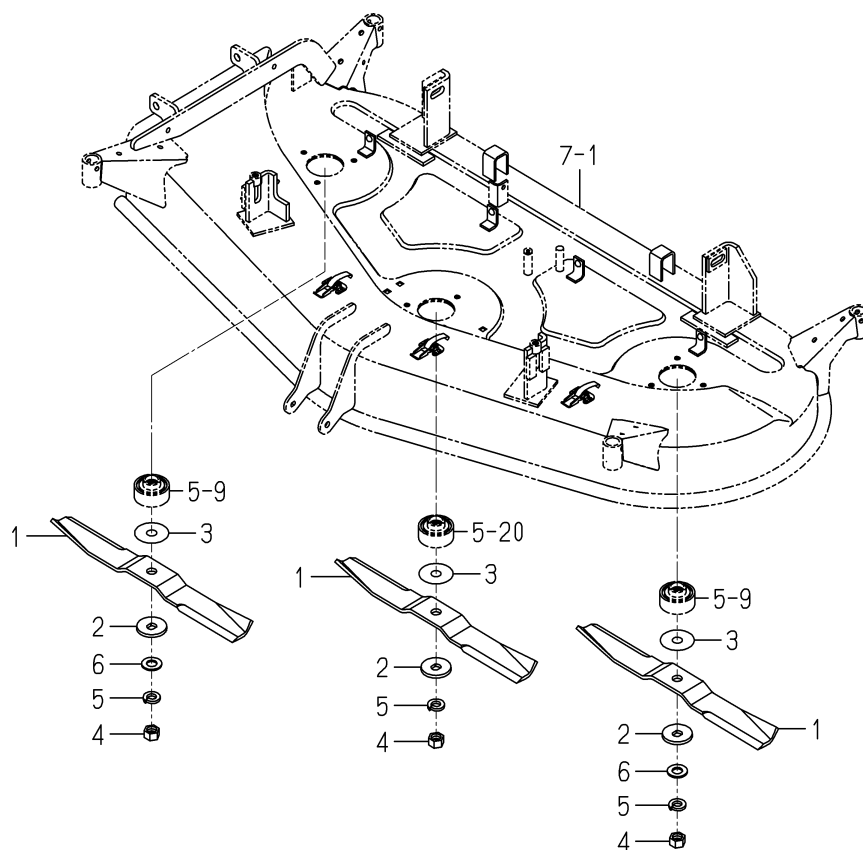
8654-202D-0100

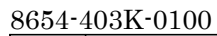
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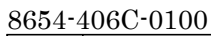
This diagram shows an exploded view of a mechanical assembly, likely a pump or engine component. The main body is a large, cast metal housing with various ports and mounting points. The assembly includes several sub-components and fasteners, numbered 1 through 22:

- 1**: A large, circular, flanged component, possibly a cover or a flange, shown in two positions (top and bottom).
- 2**: A small, cylindrical component, possibly a pin or a small bush, shown in two positions.
- 3**: A long, cylindrical component, possibly a shaft or a long pin, shown in two positions.
- 4**: A small, cylindrical component, possibly a bush or a pin, shown in two positions.
- 5**: A small, cylindrical component, possibly a bush or a pin, shown in two positions.
- 6**: A small, cylindrical component, possibly a bush or a pin, shown in two positions.
- 7**: A small, cylindrical component, possibly a bush or a pin, shown in two positions.
- 7-1**: A small, rectangular component, possibly a bracket or a small plate, shown in two positions.
- 8**: A small, cylindrical component, possibly a bush or a pin, shown in two positions.
- 9**: A small, cylindrical component, possibly a bush or a pin, shown in two positions.
- 10**: A small, cylindrical component, possibly a bush or a pin, shown in two positions.
- 11**: A small, cylindrical component, possibly a bush or a pin, shown in two positions.
- 12**: A small, cylindrical component, possibly a bush or a pin, shown in two positions.
- 13**: A small, cylindrical component, possibly a bush or a pin, shown in two positions.
- 14**: A small, cylindrical component, possibly a bush or a pin, shown in two positions.
- 15**: A small, cylindrical component, possibly a bush or a pin, shown in two positions.
- 16**: A small, cylindrical component, possibly a bush or a pin, shown in two positions.
- 17**: A small, cylindrical component, possibly a bush or a pin, shown in two positions.
- 18**: A small, cylindrical component, possibly a bush or a pin, shown in two positions.
- 19**: A small, cylindrical component, possibly a bush or a pin, shown in two positions.
- 20**: A small, cylindrical component, possibly a bush or a pin, shown in two positions.
- 21**: A small, cylindrical component, possibly a bush or a pin, shown in two positions.
- 22**: A small, cylindrical component, possibly a bush or a pin, shown in two positions.

[illegible]

[illegible]

[illegible]

[illegible]

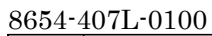
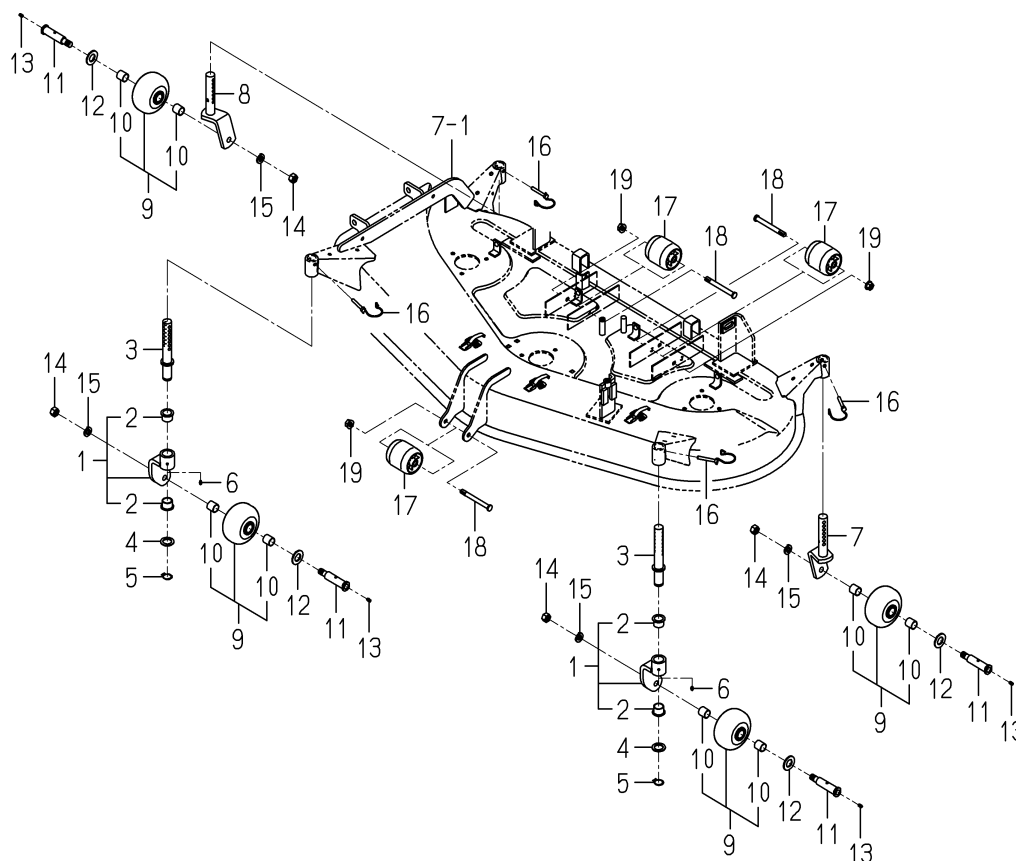
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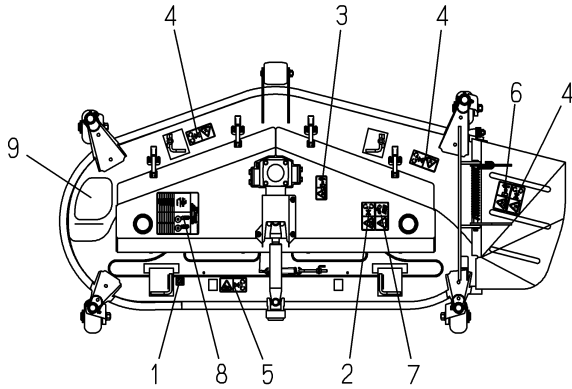
FIG. 10 GAUGE WHEEL SYSTEM



8654-501J-0100

[illegible]

FIG. 11 LABEL



8654-901P-0100

[illegible]

Numerical Index

8654-097-270-00

Part Code	Fig. Key	Part Code	Fig. Key	Part Code	Fig. Key
1434-211-004-00	3 3	8654-201-042-00	2 21	V304-260-012-00	8 4
1560-214-003-00	2 17	8654-201-043-00	2 22	V304-460-016-00	3 8
1564-275-007-00	10 4	8654-201-072-10	2 11		10 14
1593-901-015-00	11 7	8654-202-016-00	3 2	V334-260-012-00	7 3
1594-218-001-00	2 7		3 5	V360-260-012-00	10 19
1594-221-001-00	5 4	8654-202-091-00	3 1	V362-260-008-00	9 4
	5 15		3 4	V401-160-010-00	2 27
2500-901-014-30	11 4	8654-202-900-00	3 9	V401-160-012-00	8 5
2500-901-027-00	11 1	8654-203-091-00	4 1	V401-160-016-00	3 7
3100-703-230-10	3 11	8654-301-004-00	5 7		10 15
3621-211-003-00	3 13		5 18	V401-160-020-00	6 5
3737-341-006-00	3 16	8654-301-071-00	5 12	V411-260-010-00	2 28
3737-341-007-00	3 17	8654-301-081-10	5 3	V411-260-014-00	2 25
3746-111-011-00	3 6	8654-301-082-10	5 9		8 8
3805-701-018-00	8 3		5 20	V411-260-020-00	6 6
7955-201-026-00	2 2	8654-306-006-10	6 1	V411-260-022-00	10 12
8595-201-011-00	2 1	8654-403-091-00	7 2	V500-163-002-50	8 9
8595-201-012-00	2 3	8654-403-910-20	7 1	V580-140-804-00	1 10
8595-201-013-00	2 6	8654-406-001-00	8 2	V600-110-600-60	2 16
8595-201-015-00	2 13	8654-406-091-00	8 6	V600-110-690-80	5 5
8595-201-016-00	2 14	8654-406-092-00	8 7		5 16
8595-201-017-00	2 15	8654-406-910-00	8 1	V704-140-016-00	3 14
8595-201-021-00	2 18	8654-407-091-00	9 3	V704-140-020-00	3 12
8595-201-022-00	2 19	8654-407-930-00	9 1	V704-140-025-00	10 5
8595-201-025-00	2 9	8654-407-940-00	9 2	V705-140-052-00	5 6
8595-201-250-10	2 10	8654-501-283-00	10 10		5 17
8595-306-005-00	6 2	8654-501-910-00	10 1	V707-140-055-00	2 12
8595-306-006-00	6 3	8654-501-930-00	10 3	V707-140-062-00	2 8
8595-306-007-00	6 4	8654-501-940-00	10 7		5 10
8595-501-001-10	10 17	8654-501-950-00	10 8		5 21
8595-505-051-30	10 18	8654-901-002-00	11 5	V721-103-108-00	2 5
8595-901-005-00	11 6	8654-901-061-00	11 9	V744-130-551-20	2 20
8595-901-006-00	11 2	8654-901-091-00	11 8	V744-135-520-80	5 8
8595-901-007-00	11 3	8657-301-004-00	5 1		5 19
8597-202-501-00	3 10	8657-301-008-00	5 22	V760-150-000-00	3 15
8597-301-002-00	2 24	8657-501-501-00	10 2		5 11
8654-101-910-00	1 1	8657-501-530-00	10 9		10 6
8654-101-911-00	1 2	8663-501-001-10	10 11		10 13
8654-101-912-00	1 3	8663-501-230-00	10 16	V761-150-000-00	5 14
8654-101-913-00	1 4	V211-260-801-60	2 4		
8654-101-914-00	1 5	V211-261-002-50	5 2		
8654-101-915-00	1 6		5 13		
8654-101-916-00	1 7	V211-661-002-00	2 23		
8654-101-917-00	1 8	V304-260-008-00	3 18		
8654-101-918-00	1 9	V304-260-010-00	2 26		

Alphabetical Index

8654-097-270-00

Description	Fig. Key	Description	Fig. Key	Description	Fig. Key
ARM/TENSION ASSY	3 9	LABEL/PTO	11 5	SEAL, OIL/TC305512	2 20
BEARING	5 5	LABEL/WARNING/BELT	11 2	SEAL, OIL/TC35528	5 8
	5 16	LABEL/WARNING/HOT	11 3		5 19
BEARING, RB 6006	2 16	METAL/CENTER	5 12	SEAL/OIL	2 9
BEARING/BALL 6205SH2	5 4	METAL/SIDE	5 1		5 7
	5 15	NIPPLE, GREASE	3 15		5 18
BEARING/BALL 6305SH2	2 7		5 11	SHAFT/INPUT	2 6
BEARING/BALL/6304SH2	2 17		10 6	SHAFT/OUTPUT	2 11
BELT/VC119	4 1		10 13	SHAFT/SIDE	5 3
BLADE/60X528/C	6 1	NIPPLE/GREASE	5 14	SHIM/0.1	2 14
BLOT/M10X25	2 24	NONSLIPSHEET/60	11 9		2 18
BOLT(S) M10X25	5 2	NUT	2 26	SHIM/0.2	2 15
	5 13		3 18		2 19
BOLT, SEMS (S) M8X16	2 4		7 3	SHIM/1.2	6 3
BOLT/M10X20	2 23	NUT/M12	8 4	SLEEVEPIPE	1 6
BOLT/M12X1.25X45	7 2	NUT/M16	3 8	SNAPRING	1 9
BUSH/16X18X15	3 10		10 14	SPLINEYOKE	1 4
BUSH/22X25X25	10 10	NUT/M20X1.5	6 4	SPRING, CHAIN TENSION	3 16
BUSH/26X30X20	10 2	NUT/WASHER	9 4	SPRING/HT024	8 6
CASE/BEVEL	2 1		10 19	STOPPER/COVER	8 2
CLAMPYOKE	1 3	O-RING/G80	2 5	WASHER	3 6
COLLAR/26X36X3	3 3	ONETOUCHJOINT	1 7		3 13
COLLAR/BRADE	5 9	PIN, SPLIT/3 X25	8 9	WASHER (13X34X05)	8 3
	5 20	PIN, SPRING/8 X40 W	1 10	WASHER, PL/M14	2 25
COLLER/26X34X15	5 22	PIN/08X56 COMP	10 16		8 8
COVER/BELT/LH/S COMP	9 1	PIN/12X117	10 18	WASHER, PL/M22	10 12
COVER/BELT/RH/S COMP	9 2	PIN/15X245	8 7	WASHER, SP/M10	2 27
COVER/CASE	2 3	PIN/22X106	10 11	WASHER, SP/M12	8 5
COVER/DISCHARGE COMP	8 1	PIN/GAUGE COMP	10 3	WASHER, SP/M16	3 7
COVER/UNIVERSAL	9 3	PLATE/L/75X106	2 21		10 15
DECK/MOWER/60/Z COMP	7 1		2 22	WASHER, SP/M20	6 5
FORK/WHEEL/FRON ASSY	10 1	PLUG, DRAIN (1/4)	2 2	WASHER/20X60X06	6 2
FORK/WHEEL/REAR/LH	10 7	PULLEY, TENSION/100	3 11	WASHER/27X40X2	10 4
FORK/WHEEL/REAR/RH	10 8	PULLEY/VC140	3 1	WASHER/45X55X01	2 13
GEAR/BEVEL/25-1 SET	2 10		3 4	WASHER/M10	2 28
GREASENIPPLE	1 8	RING, SNAP/16 C	3 14	WASHER/M20	6 6
JOINT/UNIVERSAL SET	1 1	RING, SNAP/20C	3 12	WELDYOKE/B	1 5
JOINTKIT	1 2	RING, SNAP/25 C	10 5	WHEEL/GAUGE ASSY	10 9
KEY/06X06X28	3 2	RING, SNAP/52 C	5 6	WHEEL/GAUGE/FRONT	10 17
	3 5		5 17		
LABEL/CE	11 1	RING/SNAP	2 8		
LABEL/DANGER	11 4		2 12		
LABEL/DANGER/DISCHAR	11 6		5 10		
LABEL/GAUGEWHEEL/SZ	11 8		5 21		
LABEL/MAINTENANCE	11 7	ROD, CHAIN TENSION	3 17		