

- 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 PARTS CODE	PAINTS 4K DRUM PARTS CODE	PAINTS 16K DRUM PARTS CODE
7F	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

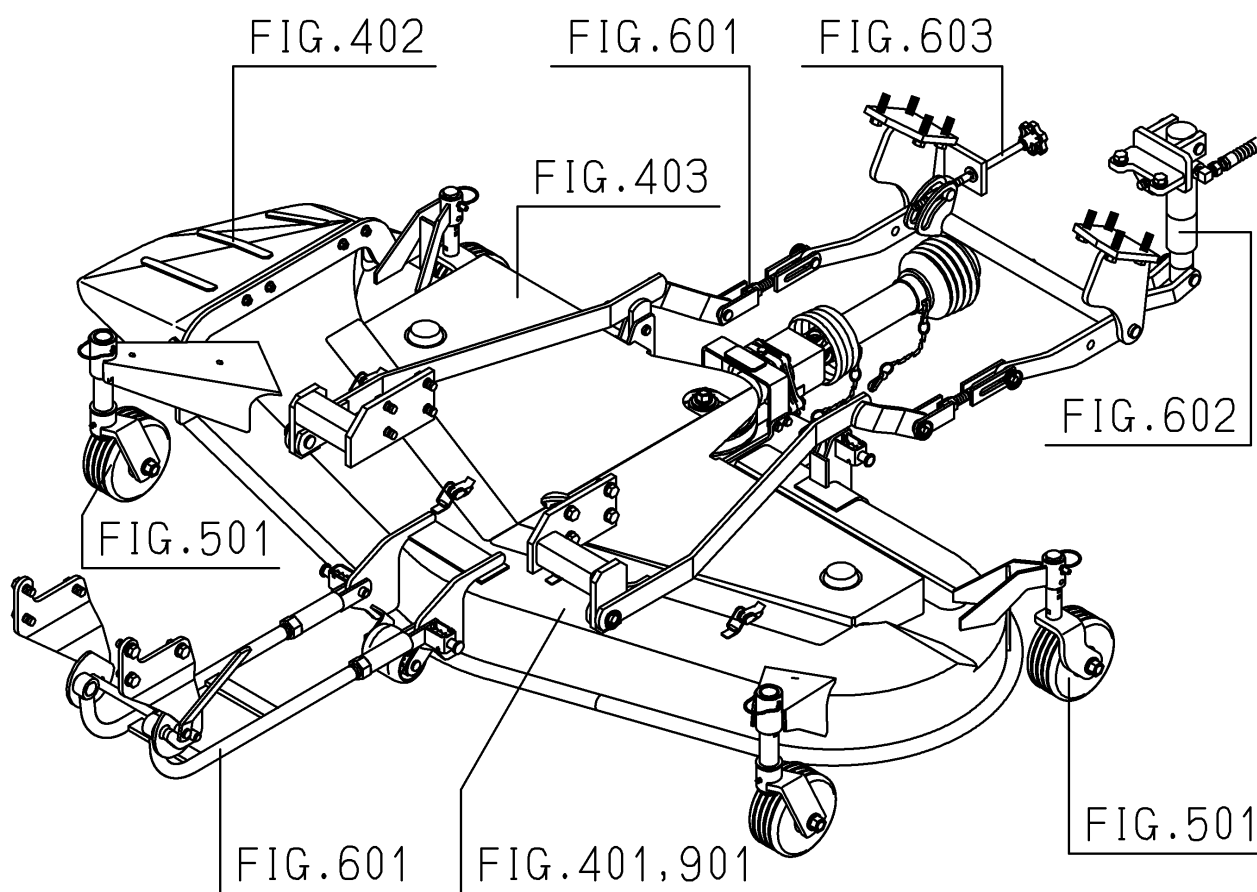
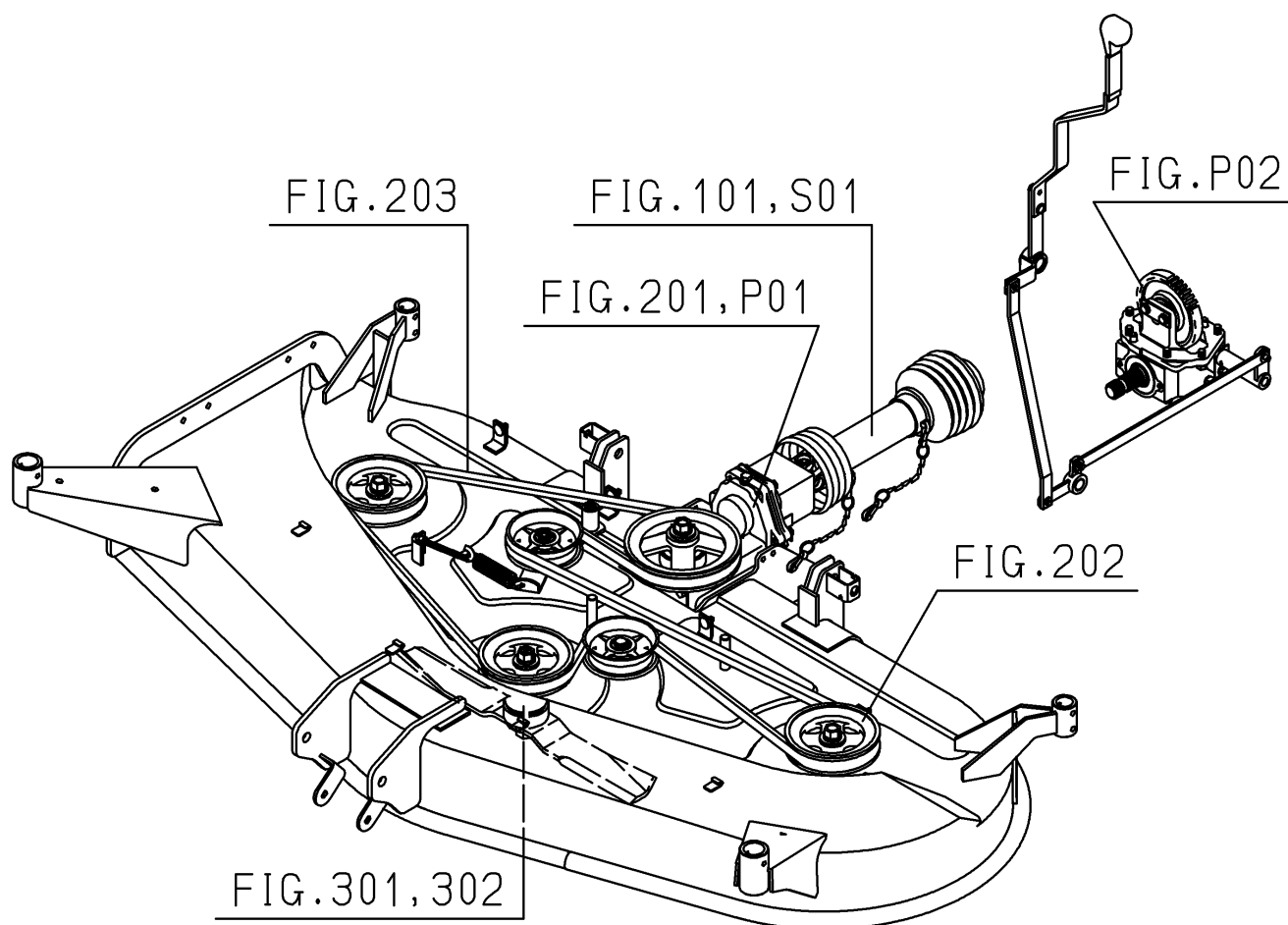


5. Parts Order

- 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.

[illegible]



Contents

SSM60

UNIVERSALJOINT SYSTEM..... Fig.101

CASE(GEAR) SYSTEM..... Fig.201

PULLEY SYSTEM..... Fig.202

BELT SYSTEM..... Fig.203

METAL SYSTEM..... Fig.301

BLADE SYSTEM..... Fig.302

MOWER DECK SYSTEM..... Fig.401

COVER(DISCHARGE) SYSTEM..... Fig.402

COVER(BELT) SYSTEM..... Fig.403

WHEEL(GAUGE) SYSTEM..... Fig.501

LINK SYSTEM(1/2)(2/2)..... Fig.601

CYLINDER SYSTEM..... Fig.602

HEIGHTADJUST SYSTEM..... Fig.603

LABEL..... Fig.901

OPTIONAL PARTS

CASE(BEVEL)ASSY (REPAIR)..... Fig.P01

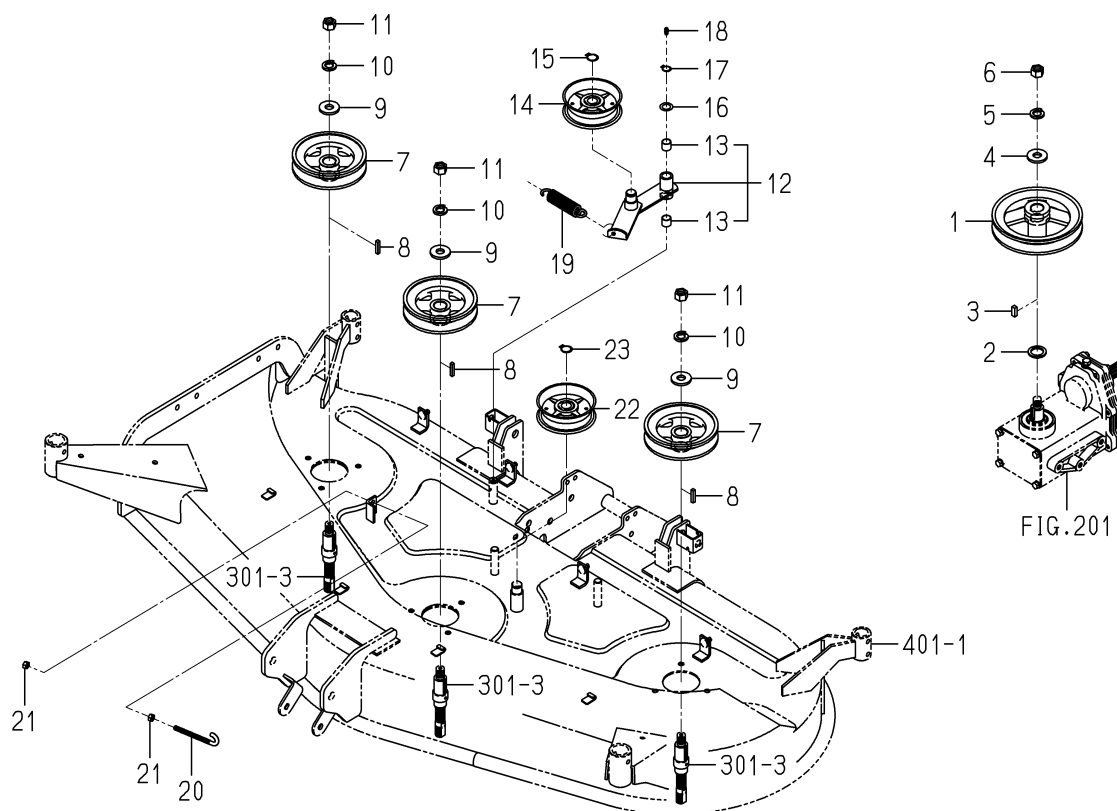
MIDPTO SYSTEM (OPTION)..... Fig.P02

COMPONENT PARTS

COMPONENT PARTS

FOR 8663-101-210-00 ON Fig.101..... Fig.S01

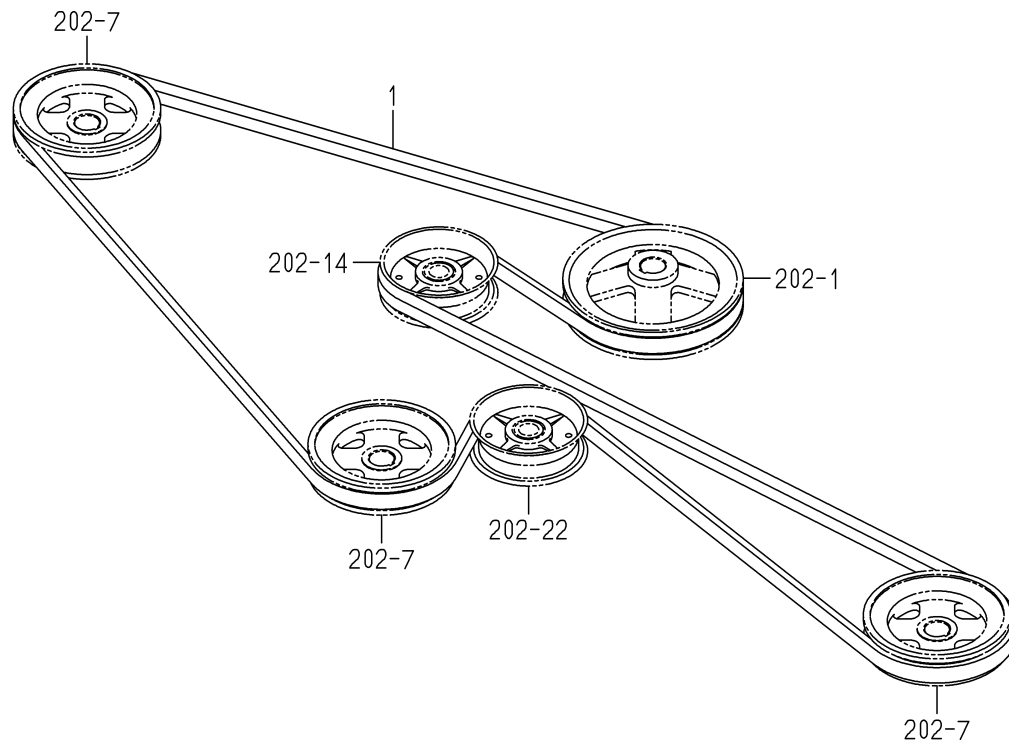
FIG.202 PULLEY SYSTEM



8654-202E-0100

[illegible]

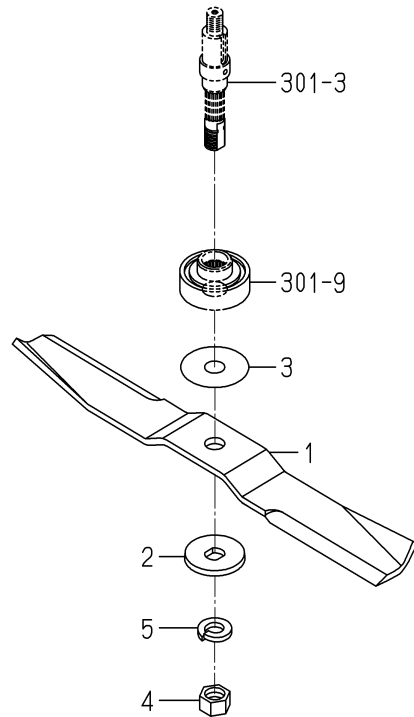
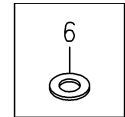
FIG.203 BELT SYSTEM



8654-203E-0100

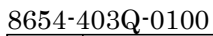
[illegible]

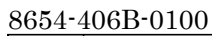
FIG.302 BLADE SYSTEM



8654-306A-0100

[illegible]

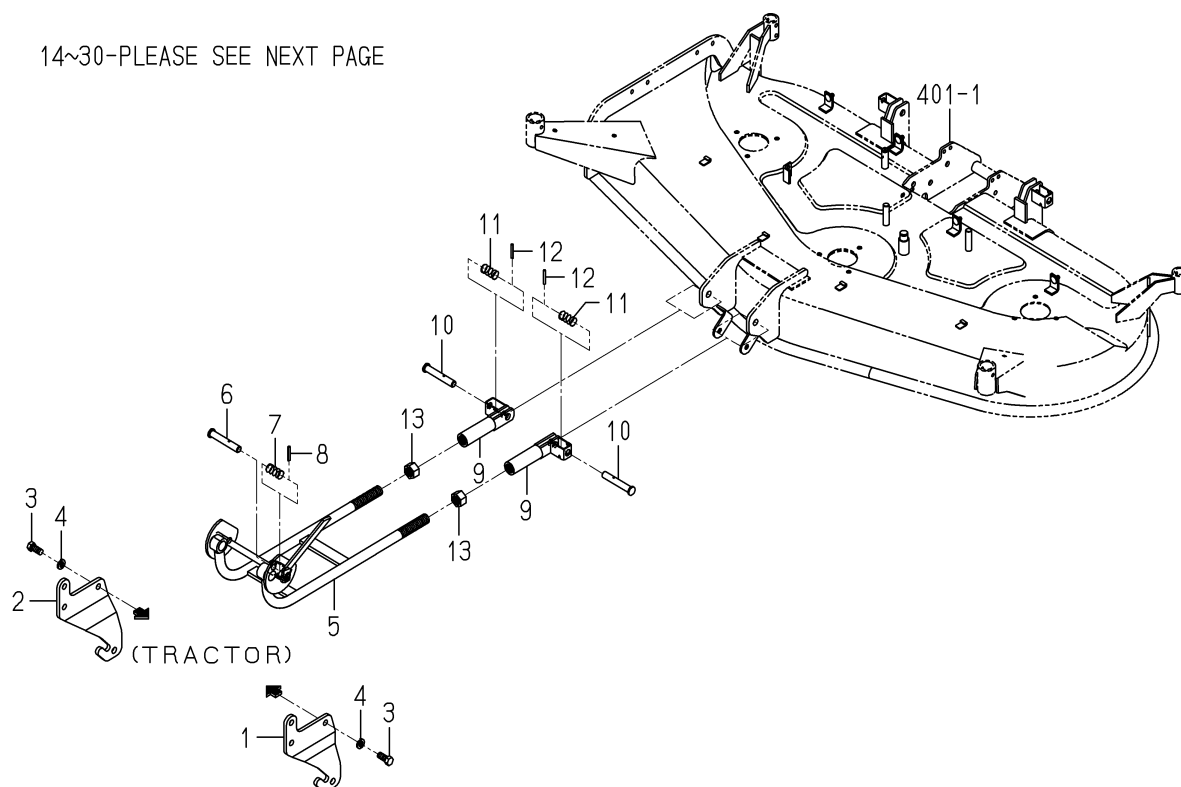
[illegible]

[illegible]

[illegible]

FIG.601 LINK SYSTEM(1/2)

14~30-PLEASE SEE NEXT PAGE



8654-608I-0100

KEY	PART CODE	DESCRIPTION	S P C	TYPE OF MODEL		I T C	C O L	G R P	REMARKS
				SSM60TH	4335E4				
1	8655-608-041-00	BRACKET/FRONT/LH	*	1					
2	8655-608-042-00	BRACKET/FRONT/RH	*	1					
3	V201-361-203-00	BOLT/M12X30	*	6					
4	V401-160-012-00	WASHER,SP/M12	*	6					
5	8662-608-510-00	ARM/FRONT COMP	*	1					
6	8595-608-082-00	PIN/16X96	*	1					
7	1560-601-028-00	SPRING/HC042	*	1					
8	V580-140-504-00	PIN,SPRING/5 X40 W	*	1					
9	8595-608-820-00	HITCH/ARM COMP	*	2			7F		
10	8595-608-082-00	PIN/16X96	*	2					
11	1560-601-028-00	SPRING/HC042	*	2					
12	V580-140-504-00	PIN,SPRING/5 X40 W	*	2					
13	8654-608-066-00	NUT/M24X1.5	*	2					
14	8662-608-450-00	BRACKET/MID/LH COMP	*	1					
15	V201-361-603-50	BOLT M16X35	*	4					
16	V401-160-016-00	WASHER,SP/M16	*	4					
17	8662-608-460-00	BRACKET/MID/RH COMP	*	1					
18	V201-361-603-50	BOLT M16X35	*	4					
19	V401-160-016-00	WASHER,SP/M16	*	4					
20	8662-608-480-00	ARM/MID/LH COMP	*	1					
21	8657-608-052-00	PIN/16X43	*	1					
22	1427-317-003-00	CLIP,PIN	*	1					
23	8662-608-490-00	ARM/MID/RH COMP	*	1					
24	8657-608-052-00	PIN/16X43	*	1					
25	1427-317-003-00	CLIP,PIN	*	1					
26	8654-608-960-00	LINK/REAR ASSY	*	1					
27	8654-501-283-00	BUSH/22X25X25	*	2					
28	V760-150-000-00	NIPPLE,GREASE	*	1					
29	8654-608-980-00	BRACKET/REAR/LH COMP	*	1					
30	V201-461-204-50	BOLT/M12X45	*	4					

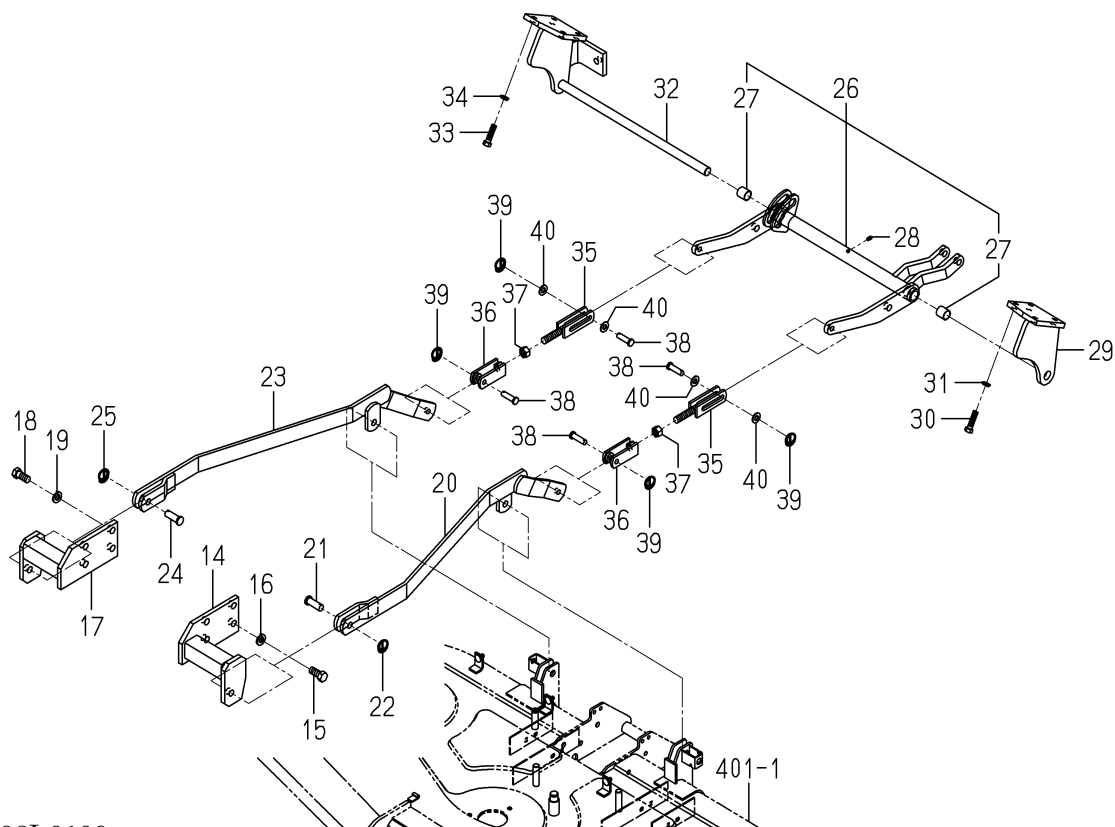
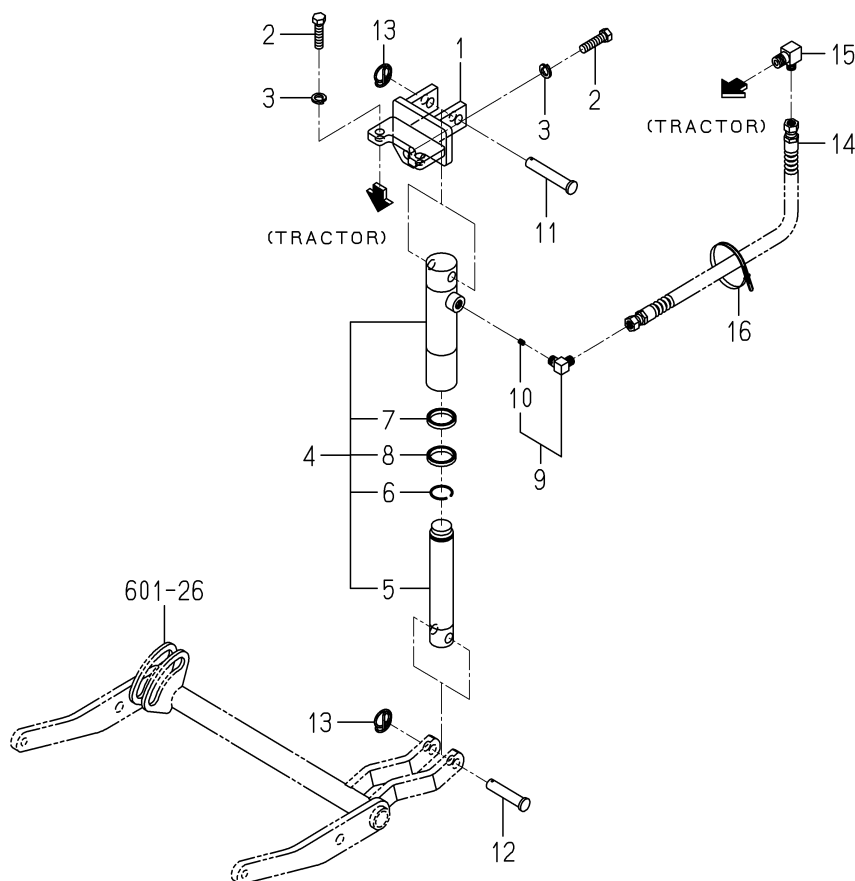
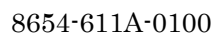
[illegible]

FIG.602 CYLINDER SYSTEM

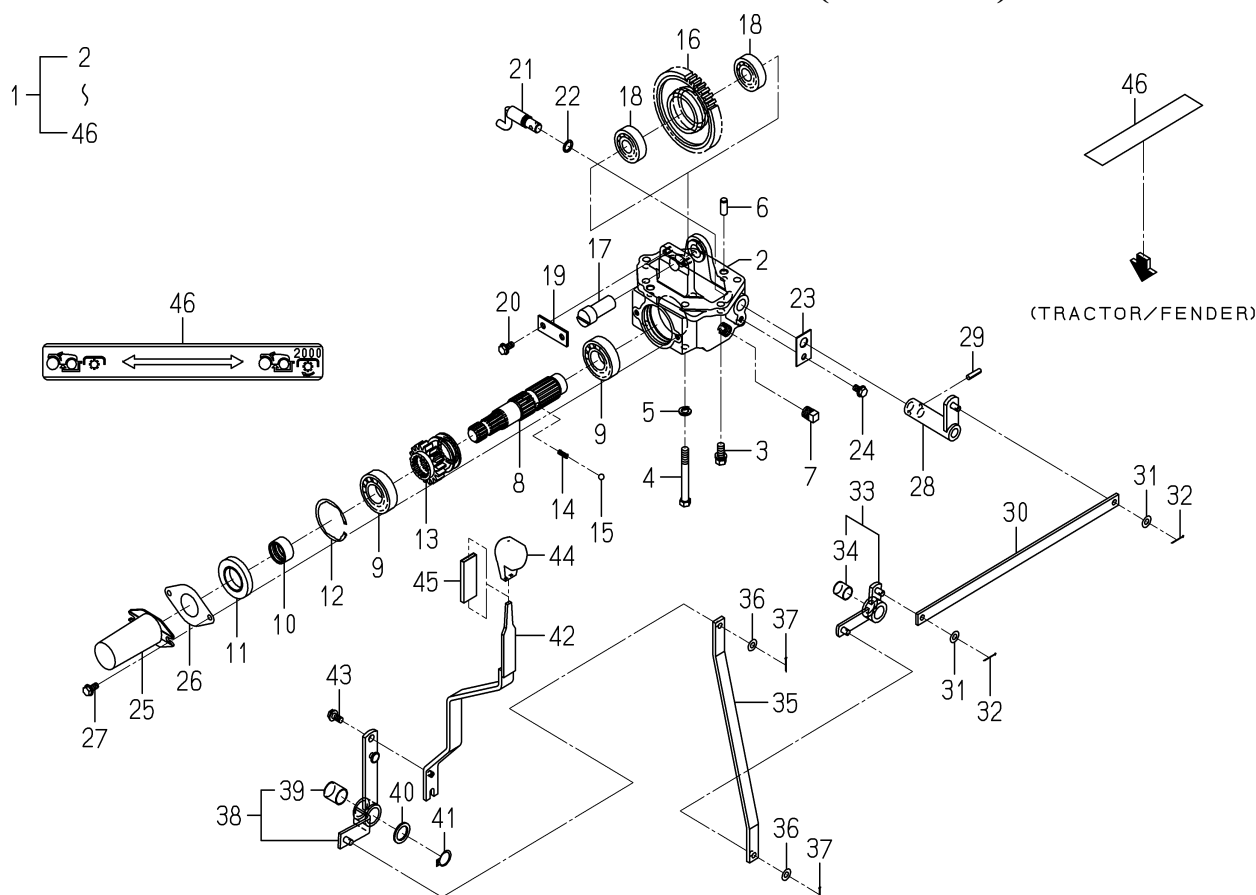


8654-610B-0100

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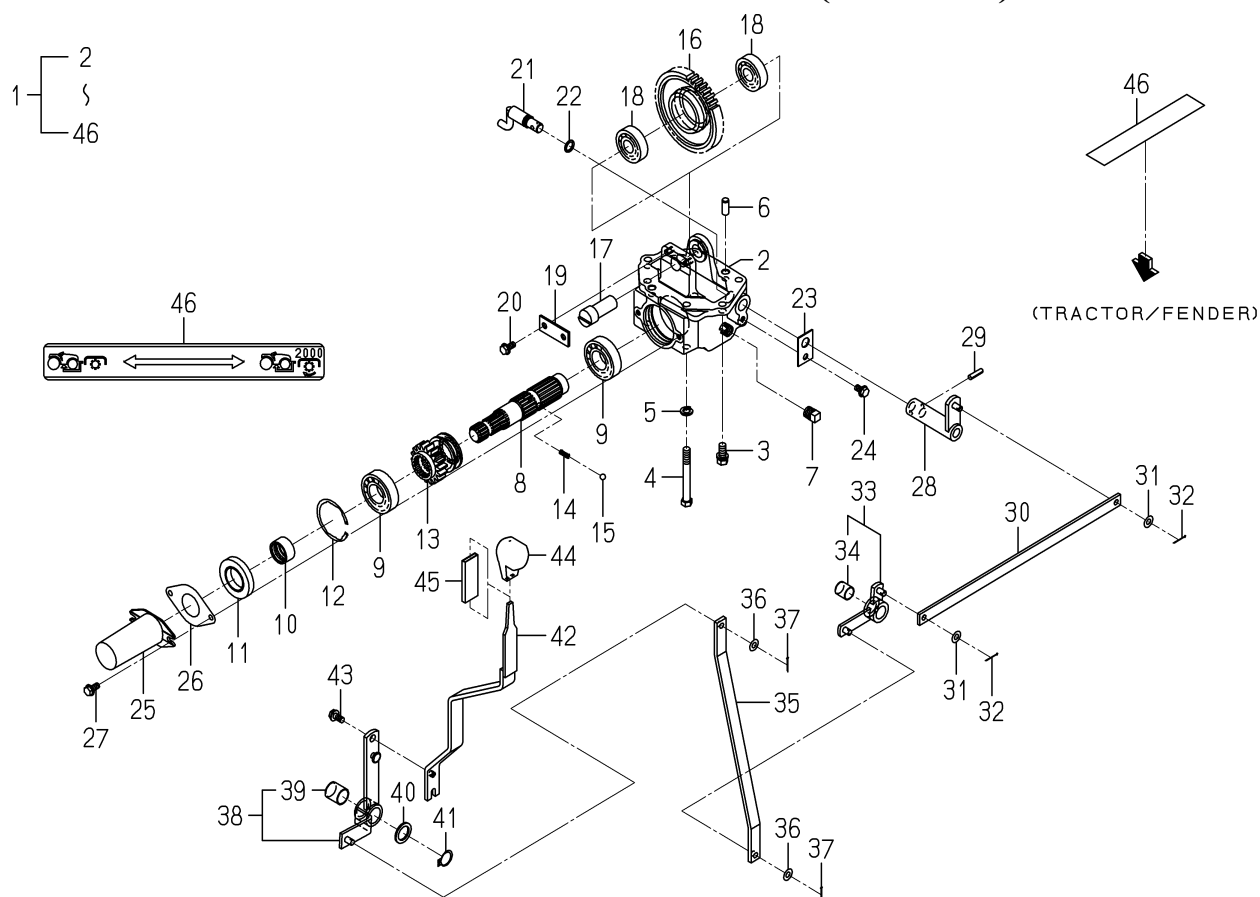
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[illegible]

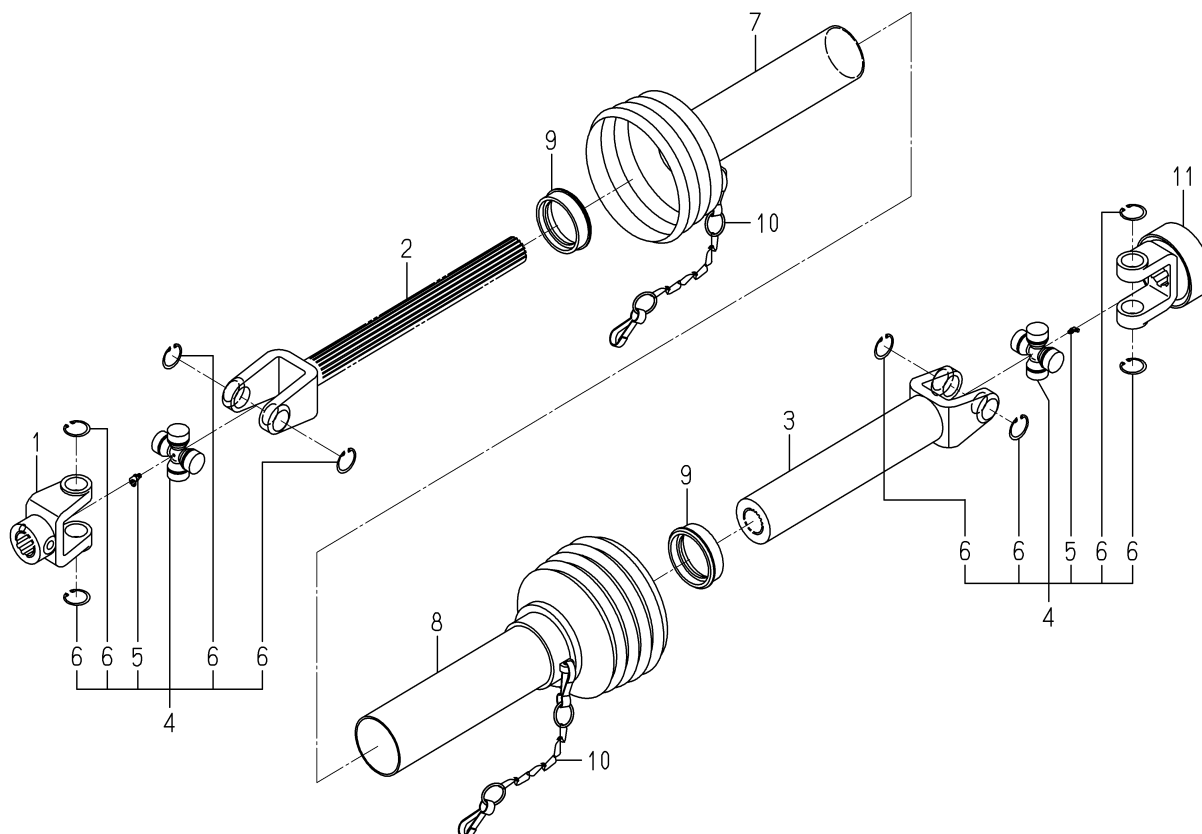
FIG.P02 MIDPTO SYSTEM (OPTION)

1773-229A-0100

KEY	PART CODE	DESCRIPTION	S P C	TYPE OF MODEL		I T C	C O L	G R P	REMARKS
				SSM60TH	4335E4				
1	1773-229-900-10	PTO/MID SET	T	1					
2	1773-229-201-00	CASE/PTO/MID	T	1					
3	V211-561-002-50	BOLT/M10X25	T	2					
4	V201-361-009-00	BOLT/M10X90	T	4					
5	V401-160-010-00	WASHER,SP/M10	T	4					
6	V523-101-002-40	PIN	T	2					
7	V781-160-000-6B	PLUG/SCREW/SEAL	T	1					
8	1773-229-202-00	SHAFT/PTO/MID	T	1					
9	V600-410-620-60	BEARING/BALL	T	2					
10	1480-212-004-10	SLEEVE	T	1					
11	1687-255-005-00	SEAL/OIL	T	1					
12	V707-140-062-00	RING/SNAP	T	1					
13	1773-229-203-00	GEAR/SPUR/18	T	1					
14	1302-225-003-00	SPRING,SHIFTER	T	1					
15	V682-200-001-00	BALL	T	1					
16	1773-229-204-00	GEAR/SPUR/41	T	1					
17	1620-255-207-00	SHAFT	T	1					
18	1603-322-003-00	BEARING,BALL	T	2					
19	1568-731-103-00	PLATE/I 25X60	T	1					
20	V231-360-801-60	FLANGEBOLT	T	2					
21	1773-229-210-00	ARM/SHIFT/MID COMP	T	1					
22	V720-102-401-40	O-RING/P14	T	1					
23	1620-255-208-00	PLATE/I/30X50	T	1					
24	V231-360-801-20	FLANGEBOLT	T	1					
25	1444-314-009-10	CAP,PTO SHAFT	T	1					
26	1687-255-004-00	PLATE	T	1					
27	V231-360-801-60	FLANGEBOLT	T	2					
28	1620-265-300-00	ARM/PTO/MID COMP	T	1					
29	V580-140-602-50	PIN,SPRING/6 X25 W	T	1					
30	1773-229-301-00	PLATE/I/19X426	T	1					



**FIG.S01 COMPONENT PARTS
FOR 8663-101-210-00 ON Fig.101**



8663-101-210-0A

[illegible]

Numerical Index

8654-095-360-00

Part Code	Fig. Key		Part Code	Fig. Key		Part Code	Fig. Key	
1302-225-003-00	P02	14	1773-229-204-00	P02	16	8654-101-230-00	S01	4
1342-402-006-00	602	16	1773-229-210-00	P02	21	8654-101-232-00	S01	5
1427-317-003-00	601	22	1773-229-301-00	P02	30	8654-101-233-00	S01	6
	601	25	1773-229-302-00	P02	35	8654-202-016-00	202	8
	601	39	1773-229-320-00	P02	33	8654-202-091-00	202	7
1434-211-004-00	602	13	1773-229-350-20	P02	42	8654-202-860-00	202	12
	202	2	1773-229-360-00	P02	38	8654-203-086-00	203	1
	P02	25	1773-229-900-10	P02	1	8654-203-201-00	501	10
	P02	10	2500-311-018-00	201	15	8654-301-004-00	301	7
	P02	40		P01	15	8654-301-085-00	301	3
1560-214-003-00	201	17	2500-311-019-00	201	16	8654-306-006-10	302	1
	P01	17		P01	16	8654-403-960-00	401	1
1560-601-028-00	401	3	2500-901-014-30	901	4	8654-406-001-00	402	4
	601	7	2500-901-027-00	901	1	8654-406-550-00	402	1
	601	11	2504-135-008-00	P02	34	8654-407-860-00	403	1
1564-275-007-00	501	5	3100-703-230-10	202	14	8654-407-870-00	403	2
1568-731-103-00	P02	19		202	22	8654-407-960-00	403	4
1593-901-015-00	901	8	3621-211-003-00	202	16	8654-501-283-00	601	27
1594-218-001-00	201	6	3650-380-220-10	602	14	8654-501-720-10	501	9
	P01	6	3670-520-001-00	202	3	8654-501-960-00	501	3
1594-221-001-00	201	4	3670-780-004-00	501	12	8654-501-970-00	501	7
	301	4	3737-132-001-00	401	6	8654-608-066-00	601	13
	P01	4	3737-341-006-00	202	19	8654-608-960-00	601	26
	P02	18	3737-341-007-00	202	20	8654-608-980-00	601	29
1603-322-003-00	602	9	3746-111-011-00	202	4	8654-608-990-00	601	32
1608-206-240-00								
1608-206-241-00	602	10		202	9	8654-610-001-00	602	12
1614-244-002-00	201	20	3805-701-018-00	402	5	8654-610-960-00	602	1
	P01	20	7821-102-008-00	S01	9	8654-611-960-00	603	1
	201	22	7821-102-220-00	S01	10	8654-901-002-00	901	5
1614-244-005-00	P01	22	7955-201-026-00	201	13	8654-901-096-00	901	7
1614-262-006-00	P02	45		P01	13	8655-201-071-00	201	1
	P02	17	8595-306-005-10	302	2		P01	2
	P02	23	8595-306-006-00	302	3	8655-201-072-00	201	8
	P02	28	8595-306-007-00	302	4		P01	8
	603	4	8595-501-001-20	501	16	8655-201-073-00	201	3
1683-273-054-00	602	15	8595-505-051-30	501	17		P01	3
1687-255-004-00	P02	26	8595-608-082-00	401	2	8655-201-074-00	201	5
1687-255-005-00	P02	11		601	6		P01	5
1688-265-001-00	P02	44		601	10	8655-201-075-00	201	18
1719-611-624-00	603	6	8595-608-820-00	601	9		P01	18
1725-433-202-00	P02	39	8595-901-005-00	901	6	8655-201-076-00	201	23
	P02	46	8595-901-006-00	901	2		P01	23
	P02	2	8595-901-007-00	901	3	8655-201-400-00	P01	1
	P02	8	8597-202-501-00	202	13	8655-202-051-00	202	1
	P02	13	8654-101-221-00	S01	1	8655-501-041-00	501	11

Numerical Index

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Part Code	Fig. Key	Part Code	Fig. Key	Part Code	Fig. Key
8655-501-400-00	501 1	V211-260-801-60	P01 24	V580-140-504-00	601 12
8655-608-041-00	601 1	V211-260-802-00	401 7	V580-140-602-50	P02 29
8655-608-042-00	601 2	V211-261-002-50	301 2	V600-110-620-60	201 19
8655-611-052-00	603 2	V211-560-803-00	201 12		P01 19
8657-101-501-00	S01 11		P01 12	V600-110-690-80	301 5
8657-301-004-00	301 1	V211-561-002-00	201 2	V600-410-620-60	P02 9
8657-501-501-00	501 2	V211-561-002-50	P02 3	V682-200-001-00	P02 15
8657-608-052-00	601 21	V231-360-801-20	P02 24	V704-140-016-00	202 17
	601 24	V231-360-801-60	P02 20	V704-140-020-00	202 15
8657-608-053-10	601 38		P02 27		202 23
8657-608-590-10	601 35		P02 43	V704-140-022-00	P02 41
8657-608-610-10	601 36	V304-260-008-00	202 21	V705-140-052-00	201 9
8657-610-051-00	602 11	V304-260-012-00	402 6		301 6
8657-901-001-00	901 9	V304-260-016-00	601 37		P01 9
8658-301-001-00	301 9	V304-460-016-00	202 6	V707-140-062-00	201 7
8658-306-003-00	201 11		202 11		201 21
	P01 11		501 14		301 10
8662-201-210-00	201 14	V360-260-012-00	501 18		P01 7
	P01 14	V363-260-008-00	402 3		P01 21
8662-402-440-00	401 5		403 3		P02 12
8662-608-450-00	601 14	V401-160-010-00	P02 5	V720-102-401-40	P02 22
8662-608-460-00	601 17	V401-160-012-00	402 7	V744-125-521-00	201 10
8662-608-480-00	601 20		601 4		P01 10
8662-608-490-00	601 23		601 31	V744-135-520-80	301 8
8662-608-510-00	601 5		601 34	V760-150-000-00	202 18
8663-101-210-00	101 1		602 3		301 11
8663-101-211-00	S01 2	V401-160-016-00	202 5		501 6
8663-101-212-00	S01 3		202 10		501 13
8663-101-213-00	S01 7		501 15		601 28
8663-101-214-00	S01 8		601 16	V781-160-000-6B	P02 7
8663-501-240-00	501 8		601 19		
K182-002-002-00	602 6	V401-160-020-00	302 5		
K182-032-000-00	602 4	V411-260-008-00	P02 31		
K182-032-001-00	602 5		P02 36		
K182-032-002-00	602 7	V411-260-012-00	601 40		
K182-032-003-00	602 8		603 3		
P115-810-011-00	402 2	V411-260-020-00	302 6		
V201-361-009-00	P02 4	V500-162-002-00	P02 32		
V201-361-203-00	601 3		P02 37		
V201-361-603-50	601 15	V500-163-003-50	603 5		
	601 18	V523-101-002-40	P02 6		
V201-461-204-50	601 30	V580-140-402-50	603 7		
	601 33	V580-140-504-00	401 4		
	602 2		501 4		
V211-260-801-60	201 24		601 8		

Alphabetical Index

8654-095-360-00

Description	Fig. Key	Description	Fig. Key	Description	Fig. Key
ADAPTER (90°) ORIFICE	602 9	BRACKET/MID/RH COMP	601 17	GEAR/BEVEL/21-2 SET	P01 14
ARM/FRONT COMP	601 5	BRACKET/REAR/LH COMP	601 29	GEAR/SPUR/18	P02 13
ARM/MID/LH COMP	601 20	BRACKET/REAR/RH COMP	601 32	GEAR/SPUR/23	201 5
ARM/MID/RH COMP	601 23	BUSH (18X20X20)	P02 34		P01 5
ARM/PTO/MID ASSY	P02 33	BUSH/16X18X15	202 13	GEAR/SPUR/30	201 3
	P02 38	BUSH/22X25X25	601 27		P01 3
ARM/PTO/MID COMP	P02 28		P02 39	GEAR/SPUR/41	P02 16
ARM/SHIFT/MID COMP	P02 21	BUSH/25X28X15	501 10	GREASENIPPLE	S01 5
ARM/TENSION ASSY	202 12	BUSH/26X30X20	501 2	GRIP/MID/PTO	P02 44
AS YOKE ASSY	S01 11	CAP, PTO SHAFT	P02 25	HITCH/ARM COMP	601 9
BALL	P02 15	CASE/BEVEL	201 1	HOSE/HYDRAULIC/900	602 14
BAND, WIRE/250	602 16		P01 2	INSULATOR/LEVER/SUB	P02 45
BEARING	301 5	CASE/BEVEL ASSY	P01 1	JOINT/UNIVERSAL SET	101 1
BEARING, BALL	P02 18	CASE/PTO/MID	P02 2	JOURNALCROSSE ASSY	S01 4
BEARING, RB/6206	201 19	CHAIN ASSY	S01 10	KEY/06X06X28	202 8
	P01 19	CLIP, PIN	601 22	KEY/08X07X20	202 3
BEARING/BALL	P02 9		601 25	KNOB ASSY	603 6
BEARING/BALL 6205SH2	201 4		601 39	LABEL/ADJUST	901 9
	301 4		602 13	LABEL/CE	901 1
	P01 4	COLLAR/13X17X33	603 4	LABEL/CONTROL/MID	P02 46
BEARING/BALL 6305SH2	201 6	COLLAR/26X36X3	202 2	LABEL/DANGER	901 4
	P01 6	COLLAR/BRADE	301 9	LABEL/DANGER/DISCHAR	901 6
BEARING/BALL/6304SH2	201 17	COVER/BELT/LH/M COMP	403 1	LABEL/GAUGEWHEEL	901 7
	P01 17	COVER/BELT/RH/M COMP	403 2	LABEL/MAINTENANCE	901 8
BELT/VC139	203 1	COVER/CASE	201 8	LABEL/PTO	901 5
BLADE/60X528/C	302 1		201 23	LABEL/WARNING/BELT	901 2
BOLT M16X35	601 15		P01 8	LABEL/WARNING/HOT	901 3
	601 18		P01 23	LEVER/PTO/MID COMP	P02 42
BOLT(S) M10X25	301 2	COVER/DISCHARGE COMP	402 1	LINK/REAR ASSY	601 26
BOLT, SEMS (S) M8X16	201 24	COVER/UNIVERSAL COMP	403 4	METAL/SIDE	301 1
	P01 24	CUSHION, CARRIER	401 6	NIPPLE, GREASE	202 18
BOLT/M10X20	201 2	CYLINDER ASSY	602 4		301 11
BOLT/M10X25	P02 3	DECK/MOWER/60/THX	401 1		501 6
BOLT/M10X90	P02 4	DUST/SEAL	602 8		501 13
BOLT/M12X30	601 3	ELBOW/1/4-PT3/8	602 15		601 28
BOLT/M12X45	601 30	FITTINGYOKE	S01 1	NUT	202 21
	601 33	FLANGEBOLT	P02 20	NUT/ADJUST	603 2
	602 2		P02 24	NUT/M12	402 6
BOLT/M8X30	201 12		P02 27	NUT/M16	202 6
	P01 12		P02 43		202 11
BOLT/S	401 7	FORK/A COMP	601 35		501 14
BRACKET/CYLINDE COMP	602 1	FORK/B COMP	601 36		601 37
BRACKET/FRONT/LH	601 1	FORK/WHEEL/FRON ASSY	501 1	NUT/M20X1. 5	302 4
BRACKET/FRONT/RH	601 2	FORK/WHEEL/REAR COMP	501 7	NUT/M24X1. 5	601 13
BRACKET/MID/LH COMP	601 14	GEAR/BEVEL/21-2 SET	201 14	NUT/WASHER	402 3

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Description	Fig. Key	Description	Fig. Key	Description	Fig. Key
NUT/WASHER	403 3 501 18	RING, SNAP/20C	202 15 202 23	STOPPER, PISTON	602 6
ORIFICEBOLT/2. 2	602 10	RING, SNAP/22 C	P02 41	STOPPER/COVER	402 4
O-RING/P14	P02 22	RING, SNAP/52 C	201 9	SURCLIP/HOLE	S01 6
PIN	P02 6		301 6	WASHER	202 4 202 9
PIN, SPLIT/2 X20	P02 32 P02 37	RING/SLIDE	P01 9 S01 9		202 16 P02 40
PIN, SPLIT/3 X35	603 5	RING/SNAP	201 7	WASHER /M12	601 40
PIN, SPRING/4 X25	603 7		201 21		603 3
PIN, SPRING/5 X40 W	401 4		301 10	WASHER (13X34X05)	402 5
	501 4 601 8 601 12		P01 7 P01 21 P02 12	WASHER, PL/M 8	P02 31 P02 36 P02 5
PIN, SPRING/6 X25 W	P02 29	ROD PACKING	602 7	WASHER, SP/M10	402 7
PIN/08X60 COMP	501 8	ROD, CHAIN TENSION	202 20	WASHER, SP/M12	601 4
PIN/12X117	501 17	SAFETYGUARD/IN	S01 7		601 31
PIN/12X42	601 38	SAFETYGUARD/OUT	S01 8		601 34
PIN/15X71	602 12	SEAL, OIL/TC255210	201 10		602 3
PIN/15X88	602 11		P01 10	WASHER, SP/M16	202 5
PIN/16X43	601 21	SEAL, OIL/TC35528	301 8		202 10
	601 24 401 2 601 6 601 10	SEAL/OIL	201 22 301 7 P01 22 P02 11		501 15 601 16 601 19 302 5
PIN/16X96	501 11	SHAFT	P02 17	WASHER, SP/M20 WASHER/20X60X06	302 2
PIN/GAUGE COMP	501 3	SHAFT/ADJUST COMP	603 1	WASHER/27X40X2	501 5
PIN/PARALLEL	201 11 P01 11	SHAFT/OUTPUT	201 18 P01 18	WASHER/28X48X03 WASHER/M20	501 12 302 6
PISTON	602 5	SHAFT/PTO/MID	P02 8	WHEEL/GAUGE ASSY	501 9
PLATE	P02 26	SHAFT/SIDE	301 3	WHEEL/GAUGE/FRONT	501 16
PLATE/03X15X65	402 2	SHAFTYOKE	S01 2		
PLATE/I 25X60	P02 19	SHIM/0. 3X20X30	201 16		
PLATE/I/19X426	P02 30		P01 16		
PLATE/I/30X50	P02 23	SHIM/0. 5	201 15		
PLATE/SUPPORT COMP	401 5		P01 15		
PLATE/Z/19X388	P02 35	SHIM/1. 2	302 3		
PLUG, DRAIN (1/4)	201 13 P01 13	SLEEVE	201 20 P01 20		
PLUG/SCREW/SEAL	P02 7		P02 10		
PTO/MID SET	P02 1	SLEEVEYOKE	S01 3		
PULLEY, TENSION/100	202 14 202 22	SPRING, CHAIN TENSION	202 19		
	202 7	SPRING, SHIFTER	P02 14		
PULLEY/VC140	202 1	SPRING/HCO42	401 3		
PULLEY/VC173	202 1		601 7		
RING, SNAP/16 C	202 17		601 11		