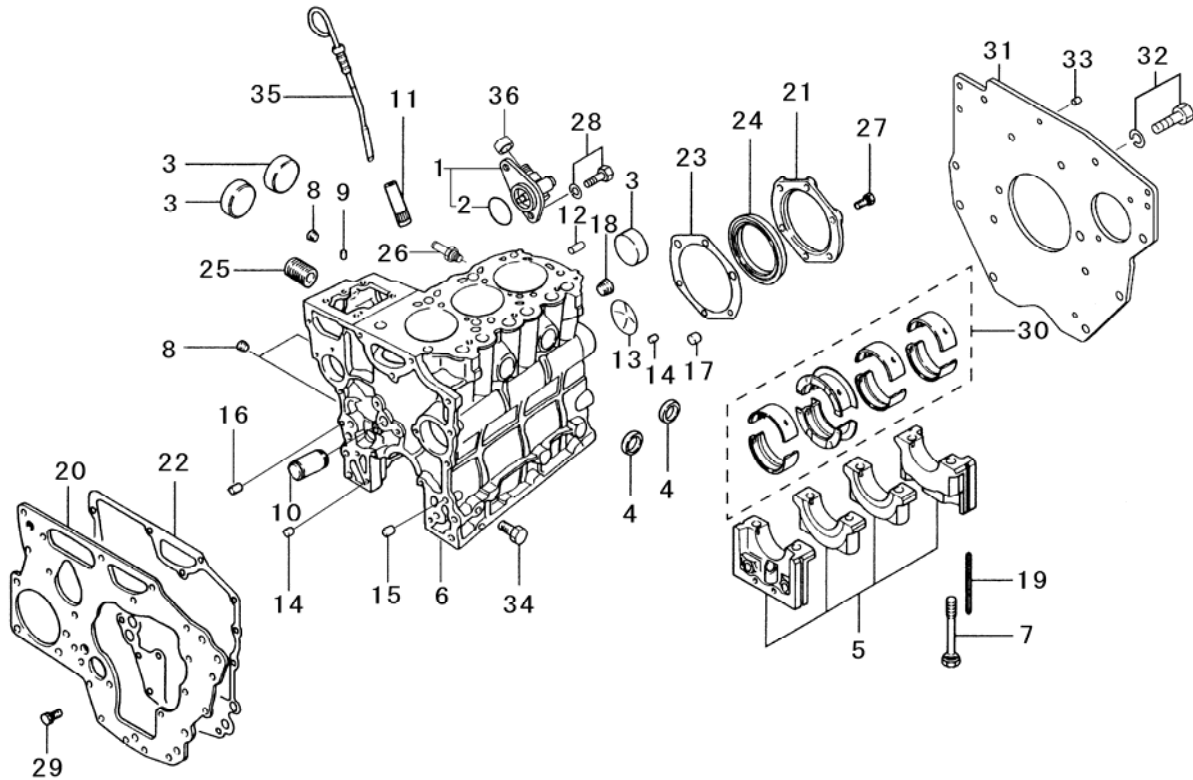

MITSUBISHI TRACTOR

MT 1800
PARTS MANUAL

 **MITSUBISHI AGRICULTURAL MACHINERY CO.,LTD.**

FIG. 101 CRANK CASE



Key No.	Parts No.	Parts Name.	Q`ty				R/P	Application	Description	Remarks
			ALL							
1	MM433891	DRIVEN UNIT	1							Inc2
2	MM433993	O-RING	1							
3~7	MM43265005	BLOCK SUB ASSY	1							
3	04826-24000	CAP,sealing	3							
4	F5014-25000	CAP,sealing	2							
5	*	CAP ASSY	1							
6	*	BLOCK,cylinder	1							
7	30L07-01100	BOLT,bearing	8							
8	30L07-01800	PLUG,taper	3							
9	MM409645	PIN,dowel	2							
10	MM433115	SHAFT,idler	1							
11	MM430613	GUIDE,oil level	1							
12	MF472404	PIN,DOWEL	1							
13	F5010-35000	PLUG,expansion	1							
14	MS471101	BUSHING,knock	2							
15	MS471102	BUSHING,knock	1							
16	MS471105	BUSHING,knock	2							
17	MS471107	BUSHING,knock	3							
18	MS661141	PLUG,taper	1							
19	MM432214	SEAL,side	4							
20	30L07-01300	PLATE,front	1							
21	MM432065	CASE,oil seal	1							
22	30L07-05300	GASKET,front	1							
23	30L07-05201	GASKET,case	1							
24	MD016317	SEAL,oil	1							
25	30L07-00700	SHAFT,filter	1							
26	31A46-12201	JOINT,drain	1							
27	F1035-06018	BOLT	6							
28	MF240051	BOLT,w/washer	2							
29	MF241224	BOLT,w/washer	7							
30	MM438799	METAL SET	1						STD	
	MM438800	METAL SET	1						U.S 0.25	
	MM438801	METAL SET	1						U.S 0.50	
31	30L12-01300	PLATE,rear	1							
32	MF241282	BOLT,w/washer	6							

FIG. 101 CRANK CASE

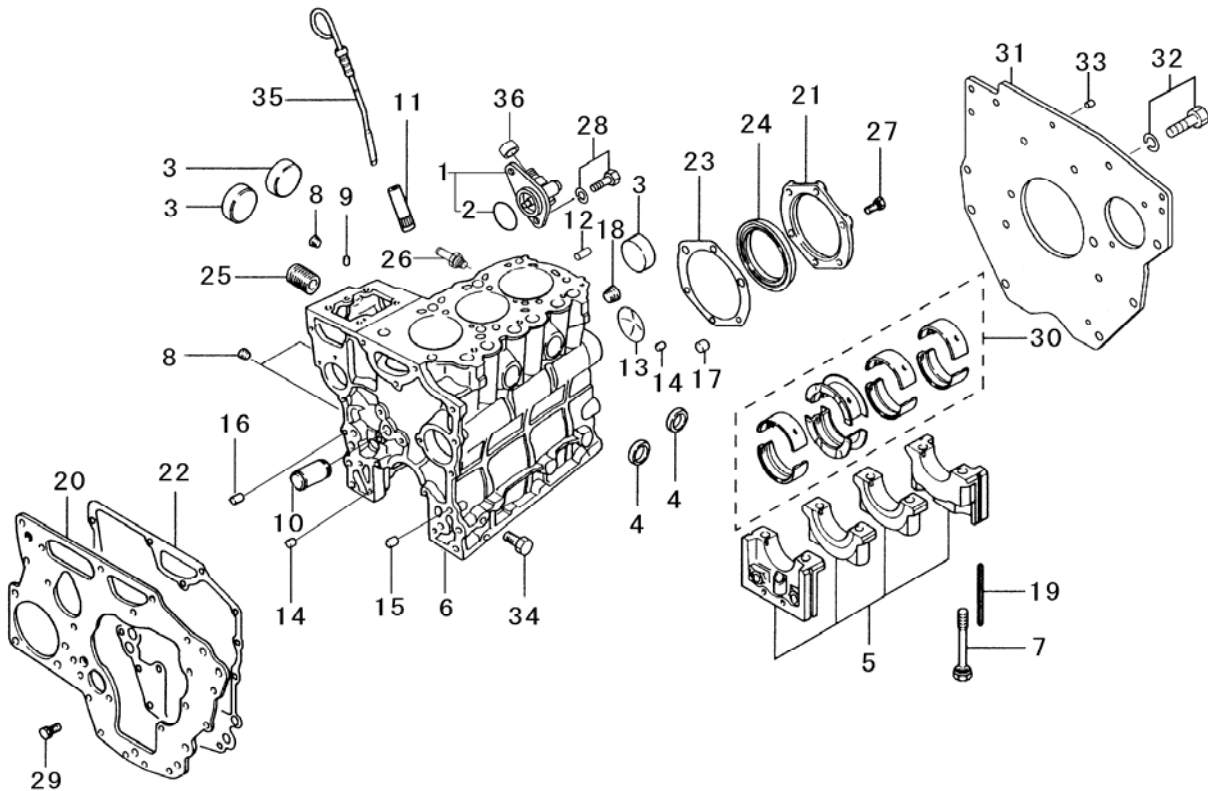
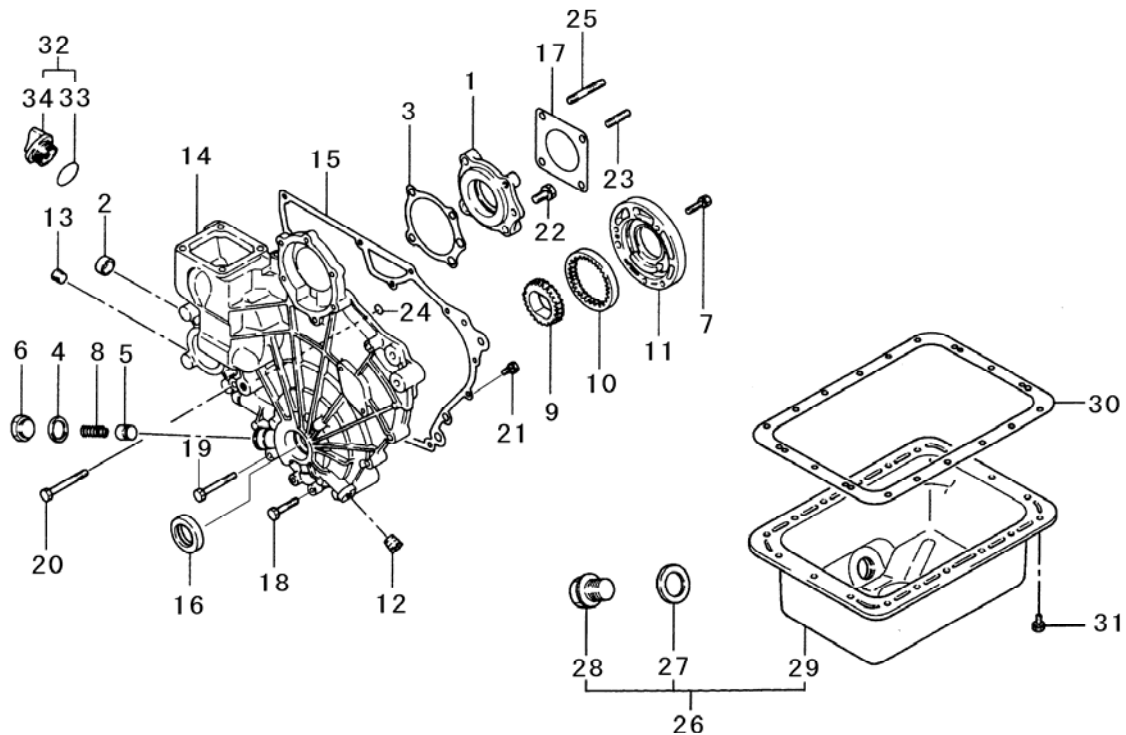
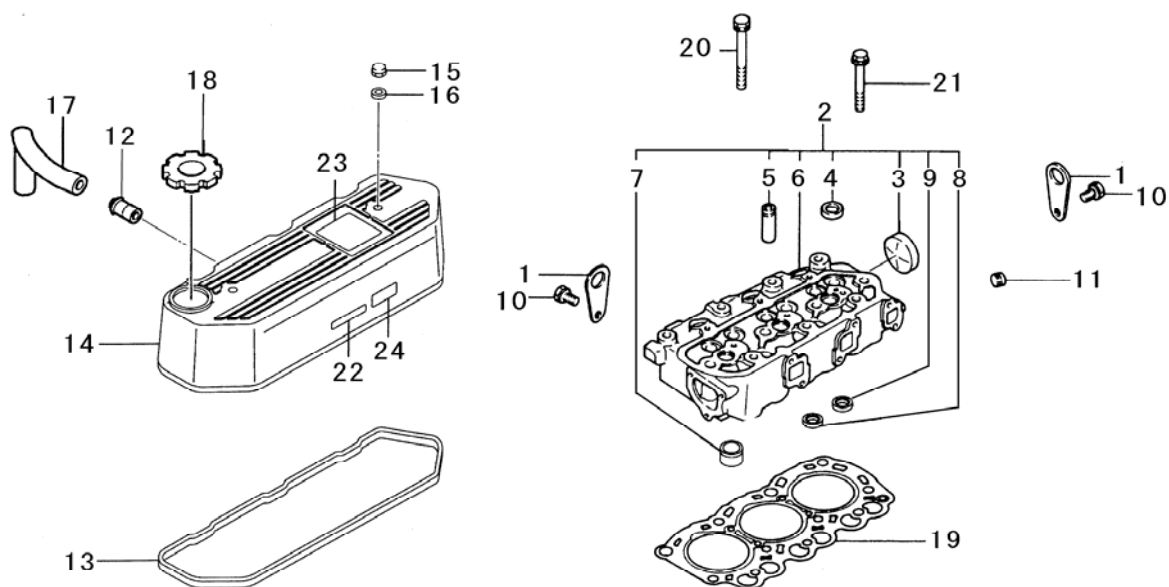
[illegible]

FIG. 102 OIL PAN & GEAR CASE



Key No.	Parts No.	Parts Name.	Q`ty				R/P	Application	Description	Remarks
			ALL							
1	MM43206601	HOUSING	1							
2	MM432235	CAP,sealing	1							
3	30L11-01201	GASKET,housing	1							
4~14	30L11-00033	CASE ASSY,gear	1							
4	MD000312	GASKET	1							
5	MD001402	PLUNGER	1							
6	MD001404	PLUG	1							
7	MF241231	BOLT,w/washer	3							
8	MM433353	SPRING	1							
9	MM433793	GEAR	1						Z=24	
10	MM433794	GEAR	1						Z=29	
11	MM434466	HOUSING	1							
12	MS661141	PLUG,taper	1							
13	MS661140	PLUG,taper	1							
14	*	CASE,gear	1							Not Serviceble
15	30L11-05101	GASKET,gear	1							
16	MD008883	SEAL,oil	1							
17	30A11-00100	GASKET,cover	1							
18	F1035-06035	BOLT	3							
19	F1035-06055	BOLT	4							
20	F1035-06065	BOLT	1							
21	MF241224	BOLT,w/washer	4							
22	MF241255	BOLT,w/washer	1							
23	MS401426	STUD	1							
24	0830 0100 110	O-RING	2						φ 11	
25	F1450-08045	STUD	3							
26	MM434428	PAN ASSY,oil	1							Inc27~29
27	MD000312	GASKET	1							
28	MD000318	PLUG	1							
29	*	PAN SUB ASSY	1							Not Serviceble
30	30L13-05200	GASKET,oil pan	1							
31	MF241223	BOLT,w/washer	18							
32	30H42-04020	CAP ASSY	1							Inc33 & 34
33	F3153-03000	O-RING	1							
34	*	CAP,oil filler	1							Not Serviceble

FIG. 103 CYLINDER HEAD

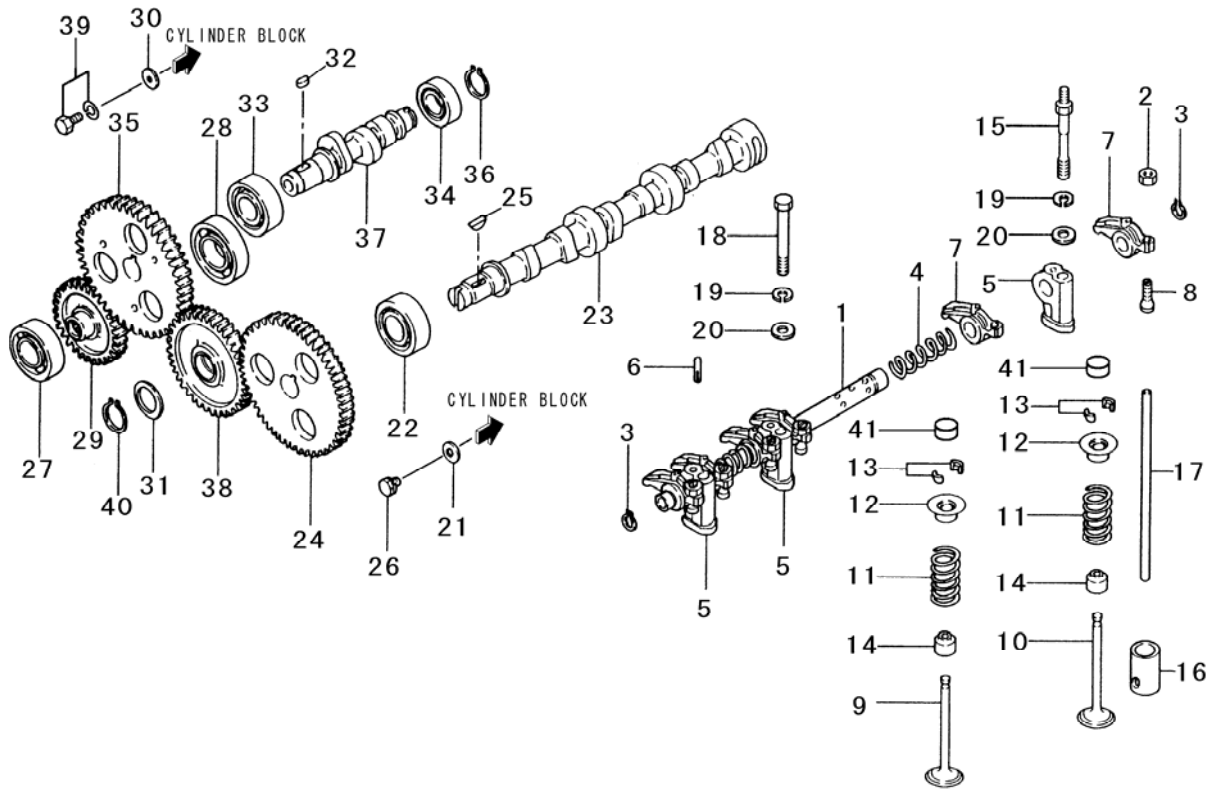
[illegible]

This exploded view diagram illustrates the assembly of the engine. The components are numbered as follows:

- 1**: Piston and connecting rod assembly.
- 2**: Two O-rings for the piston.
- 3**: A small bolt for the crankshaft.
- 4**: A crankshaft pin.
- 5**: The crankshaft.
- 6**: A crankshaft pin.
- 7**: Two O-rings for the crankshaft.
- 8**: The main engine block.
- 9**: A gear for the timing mechanism.
- 13**: Two small pins for the timing mechanism.
- 15**: A small bolt for the timing cover.
- 16**: A small bolt for the timing cover.
- 17**: The timing cover.
- 18**: The flywheel.

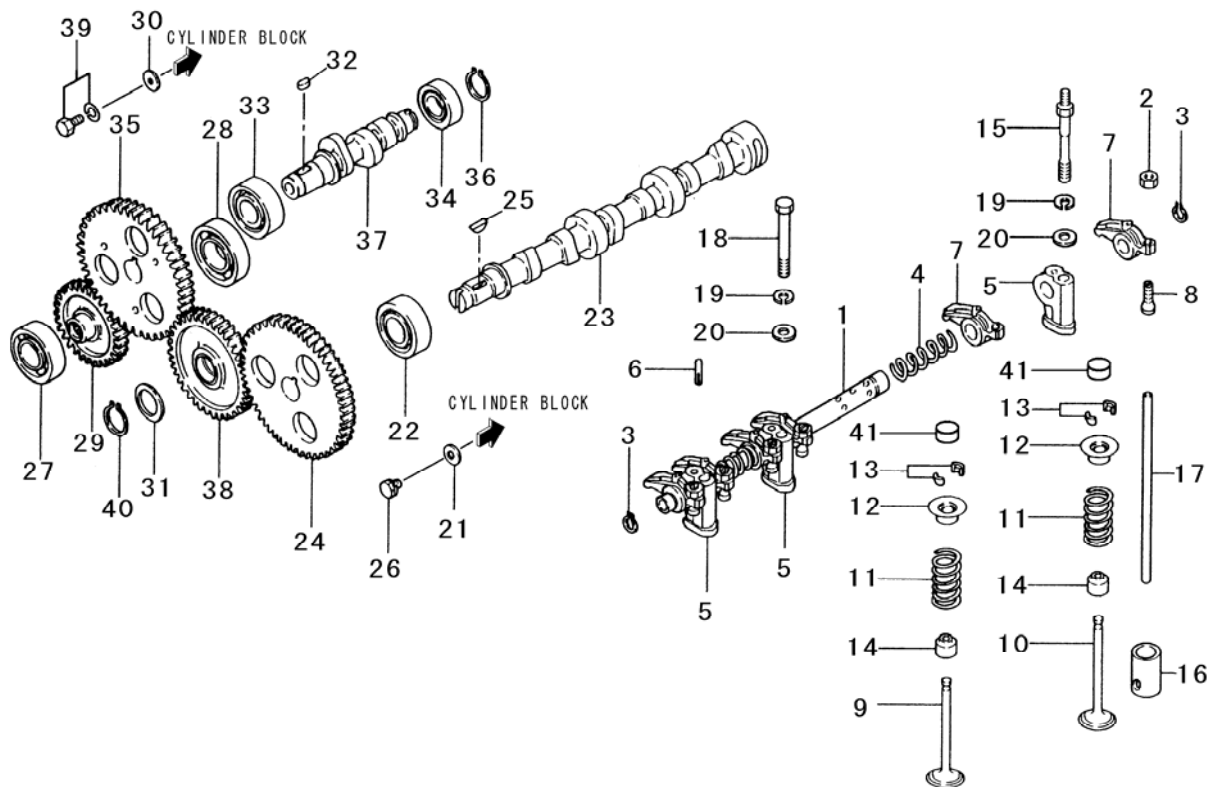
5

FIG. 105 TIMING PARTS



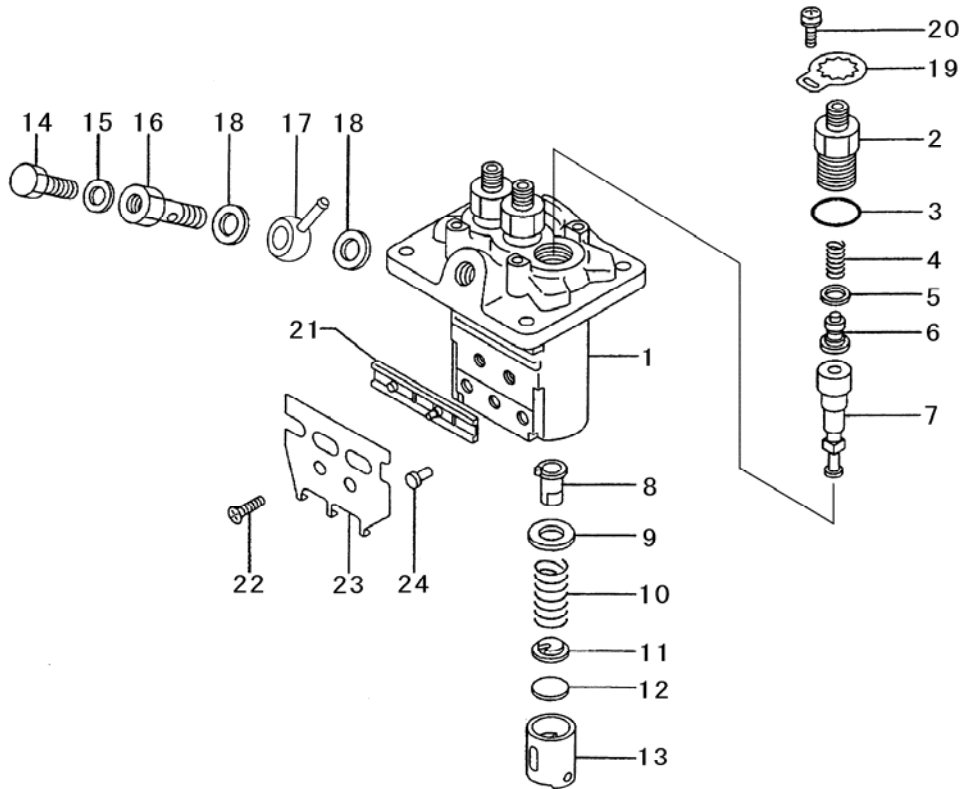
Key No.	Parts No.	Parts Name.	Q`ty				R/P	Application	Description	Remarks
			ALL							
1	30L04-00071	SHAFT ASSY	1							
2	F2305-06000	NUT,jam	6							
3	0740 0001 200	RING,snap	2							
4	MM318768	SPRING,shaft	2							
5	MM318772	STAY,rocker	3							
6	MM432145	PIN,grooved	1							
7	30L05-01100	ARM,rocker	6							
8	MM433312	SCREW,adjusting	6							
9	30L06-01100	VALVE,intake	3							
10	30L06-01200	VALVE,exhaust	3							
11	MM432668	SPRING, valve	6							
12	MM43330601	RETAINER	6							
13	MD016483	VALVE,lock	12							
14	MD115472	SEAL	6							
15	30L05-03700	BOLT,stay	2							
16	MM434222	TAPPET	6							
17	MM433307	ROD,push	6							
18	F1035-08060	BOLT	1							
19	A360 0100 802	WASHER,spring	3						M8	
20	MS450035	WASHER,plain	3							
21	MM432306	WASHER	1							
22	MM432105	BEARING,ball	1							
23	MM43319702	CAMSHAFT	1							
24	MM432890	GEAR,camshaft	1						Z=52	
25	MF476214	KEY,woodruff	1							
26	MF241223	BOLT,w/washer	1							
27	MM432105	BEARING,ball	1							
28	0750 0060 050	BEARING,ball	1						6005	
29	MM432893	GEAR	1						Z=30	
30	MM432306	WASHER	1							
31	MM432567	PLATE,distance	1							
32	MF476018	KEY,sunk	1							
33	MM432105	BEARING,ball	1							
34	MM432106	BEARING,ball	1							
35	MM433127	GEAR,pump	1						Z=52	

FIG. 105 TIMING PARTS

[illegible]

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FIG. 107 FUEL INJECTION PUMP



Key No.	Parts No.	Parts Name.	Q'ty				R/P	Application	Description	Remarks
			ALL							
1~24	30L65-05101	PUMP ASSY	1							
1	MM501917	HOUSINGSUB ASSY	1							
2	47X01-19800	HOLDER,delivery	3							
3	47X01-22600	O-RING	3							
4	09013-60530	SPRING,delivery	3							
5	09013-70130	GASKET,delivery	3							
6	MM514371	VALVE SUB ASSY	3							
7	47X01-23700	ELEMENTSUB ASSY	3							
8	MM501999	SLEEVE SUB ASSY	3							
9	09016-30140	SEAT,spring	3							
10	MM501926	SPRING,plunger	3							
11	09016-50170	SEAT,spring	3							
12	MM501939	PLATE,shim	AR						t=1.85	
	09031-10330	PLATE,shim	AR						t=1.90	
	09031-10340	PLATE,shim	AR						t=1.95	
	09031-10350	PLATE,shim	AR						t=2.00	
	09031-10360	PLATE,shim	AR						t=2.05	
	09031-10370	PLATE,shim	AR						t=2.10	
	MM501945	PLATE,shim	AR						t=2.15	
	09031-10390	PLATE,shim	AR						t=2.20	
	09031-10400	PLATE,shim	AR						t=2.25	
	09031-10410	PLATE,shim	AR						t=2.30	
	09031-10420	PLATE,shim	AR						t=2.35	
	MM501950	PLATE,shim	AR						t=2.40	
	09031-10440	PLATE,shim	AR						t=2.45	
	09031-10450	PLATE,shim	AR						t=2.50	
13	09017-00220	TAPPET SUB ASSY	3							
14	MM501930	SCREW,bleeder	1							
15	09024-80010	WASHER,screw	1							
16	09024-50310	SCREW,hollow	1							
17	09221-70470	NIPPLE,swivel	1							
18	09025-10010	WASHER,drain	2							
19	09023-00070	PLATE,lock	3							
20	94900-75390	SCREW,w/washer	3							
21	09021-00560	RACK ASSY	1							

FIG. 107 FUEL INJECTION PUMP

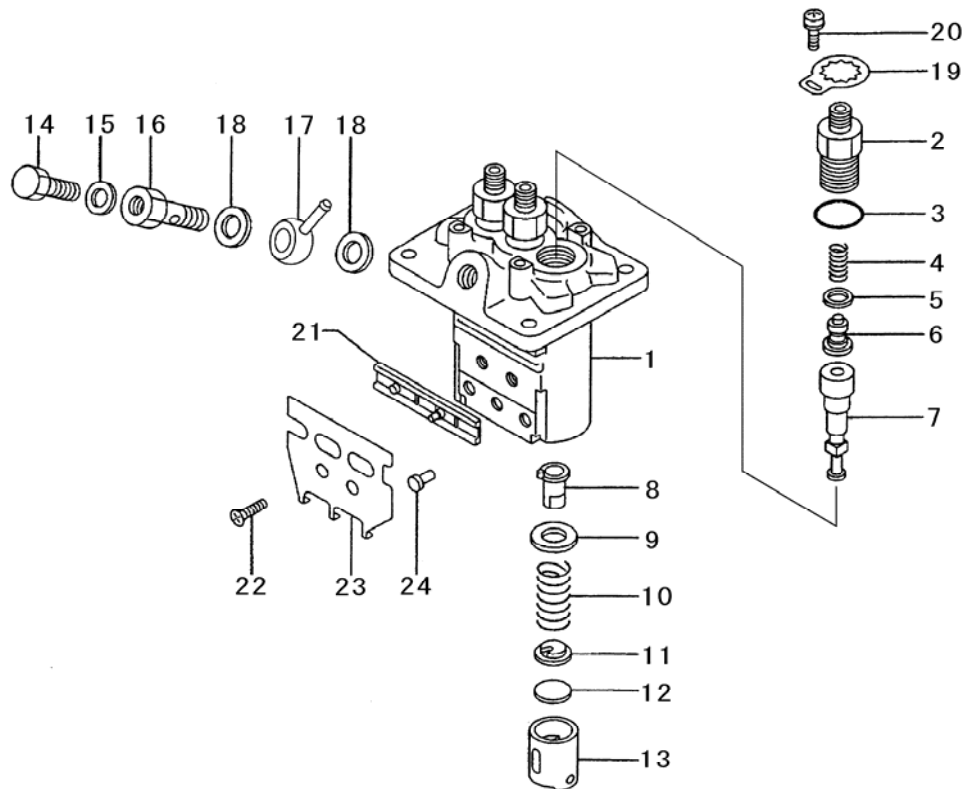
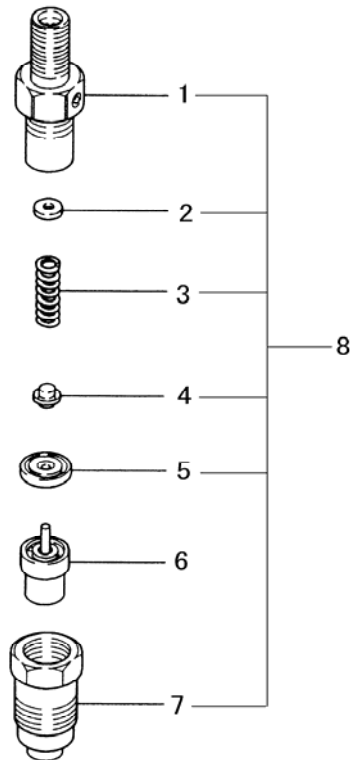
[illegible]

FIG. 108 NOZZLE & NOZZLE HOLD

[illegible]

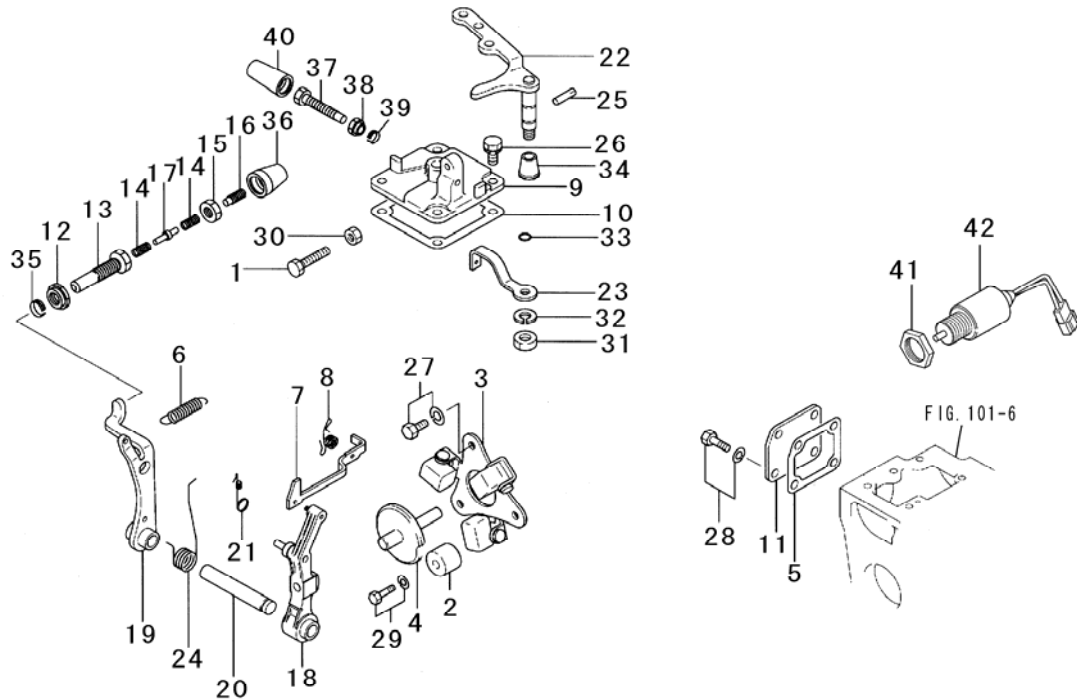
This diagram shows an exploded view of a mechanical assembly. The main components are numbered as follows:

- 1**: A large, L-shaped bracket or housing.
- 2**: A small O-ring.
- 3**: A long, ribbed shaft or pin.
- 4**: A thick O-ring.
- 5**: A flanged nut or cap.
- 6**: A smaller flanged nut or cap.
- 7**: A small circular washer or disc.
- 8**: A small screw or bolt.
- 9**: A small pin or screw.
- 10**: A large O-ring.
- 11**: A long, threaded pin or screw.
- 12**: A small pin or screw.

The diagram illustrates the assembly sequence, showing how these parts fit together to form a complete unit.

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FIG. 110 GOVERNOR



Key No.	Parts No.	Parts Name.	Q`ty				R/P	Application	Description	Remarks
			ALL							
1	MM401080	BOLT,high speed	1							
2	MM403988	STOPPER	1							
3	30L63-00050	WEIGHT ASSY,gov	1							
4	MM43074001	SHAFT ASSY	1							
5	30L63-05201	GASKET,tie rod	1							
6	MM434585	SPRING,gov	1							
7	30L63-06100	ROD,tie	1							
8	30L63-23700	SPRING,tie rod	1							
9	30L63-01500	COVER,gov	1							
10	30L63-05101	GASKET,gov	1							
11	MM433627	COVER,tie rod	1							
12~17	*	SPRING SET	1							Not Serviceble
12	30L63-00600	NUT,torque set	1							
13	31A64-00200	CASE,torque spg	1							
14	31A64-01800	SPRING,torque	2							
15	MD000961	NUT	1							
16	MD065628	SCREW,adjust	1							
17	MM434541	STOPPER,spring	1							
18	MM434830	LEVER ASSY,gov	1							
19	MM434832	LEVER ASSY	1							
20	MM434872	SHAFT,gov	1							
21	MM43519801	SPRING,tie rod	1							
22	MM435889	LEVER ASSY	1							
23	MM437431	LEVER,gov	1							
24	MM437660	SPRING,start	1							
25	MM409239	PIN,grooved	2							
26	F1035-06012	BOLT	4							
27	MF241222	BOLT,w/washer	2							
28	MF241224	BOLT,w/washer	4							
29	MF241229	BOLT,w/washer	1							
30	A300 0106 002	NUT	2						M6	
31	A301 0108 003	NUT,jam	1						M8	
32	A360 0100 802	WASHER,spring	1						M8	
33	0830 0100 070	O-RING	1						φ7	
34	MM438721	COVER,gov shaft	1							

FIG. 110 GOVERNOR

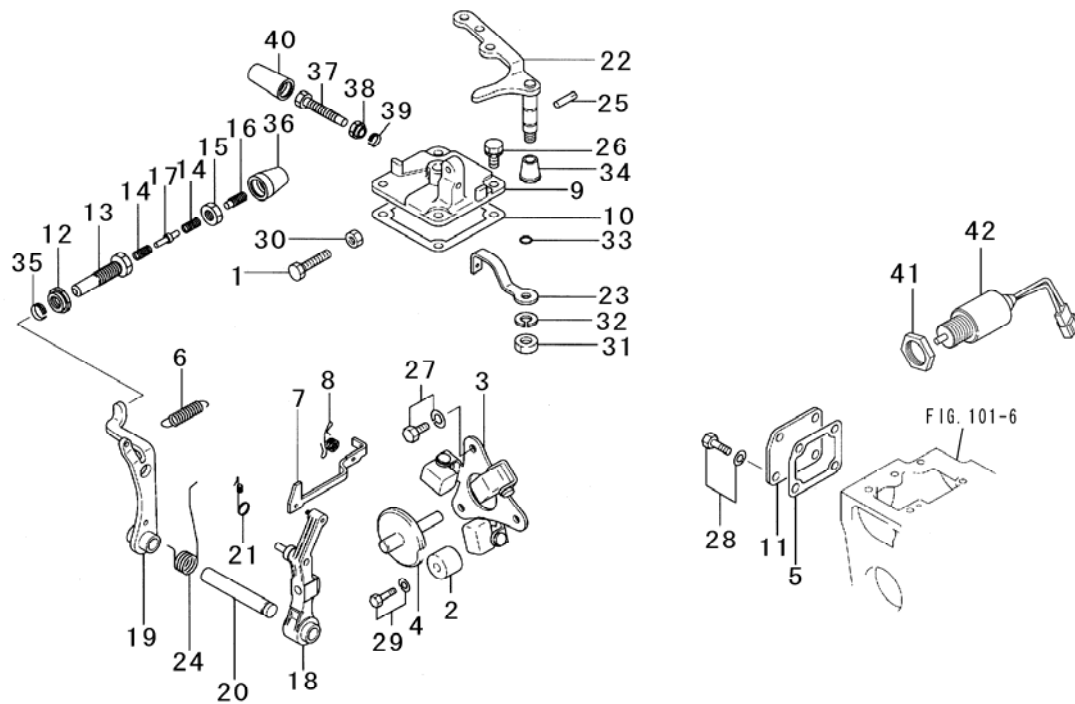
[illegible]

FIG. 111 LUBRICATING PARTS

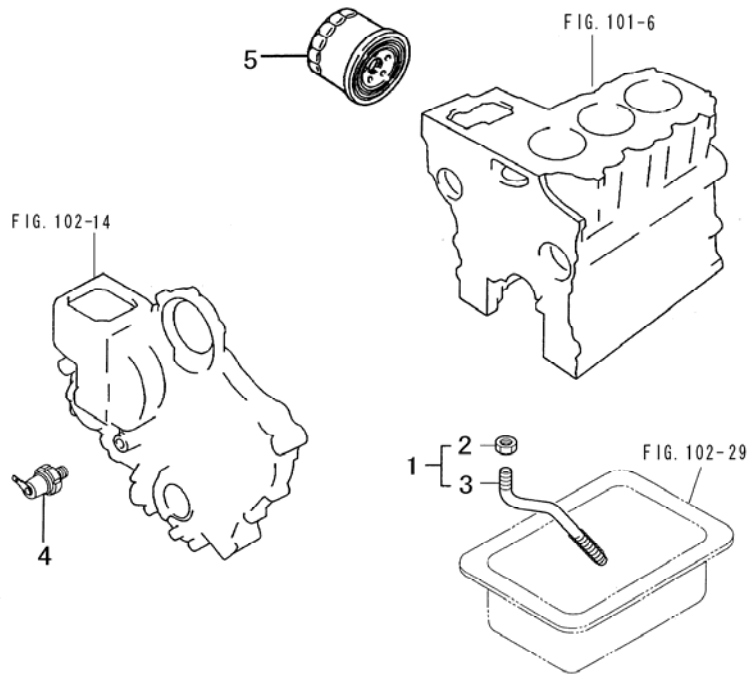
[illegible]

FIG. 101-6

FIG. 101-26

FIG. 103-6

16

FIG. 113 INTAKE & EXHAUST PARTS

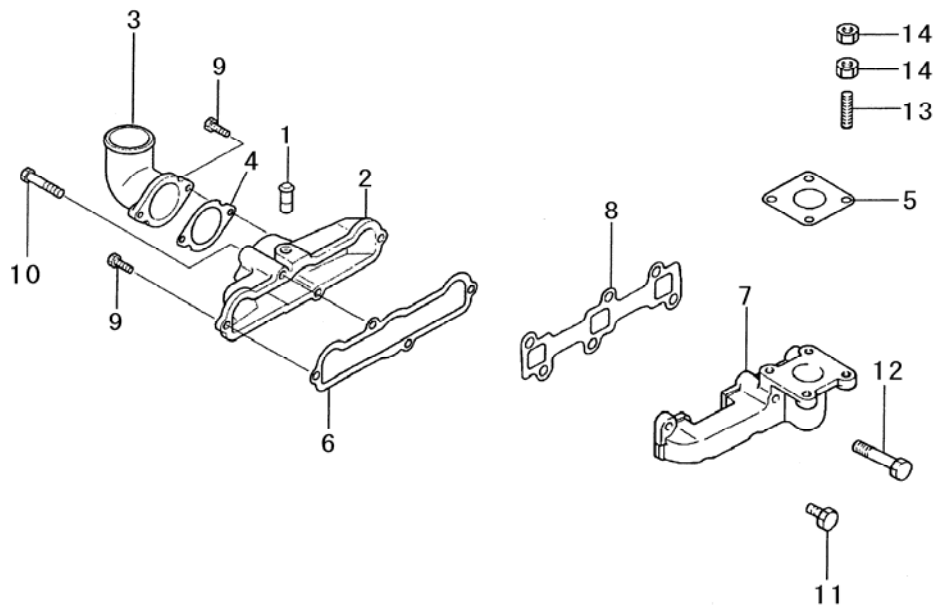
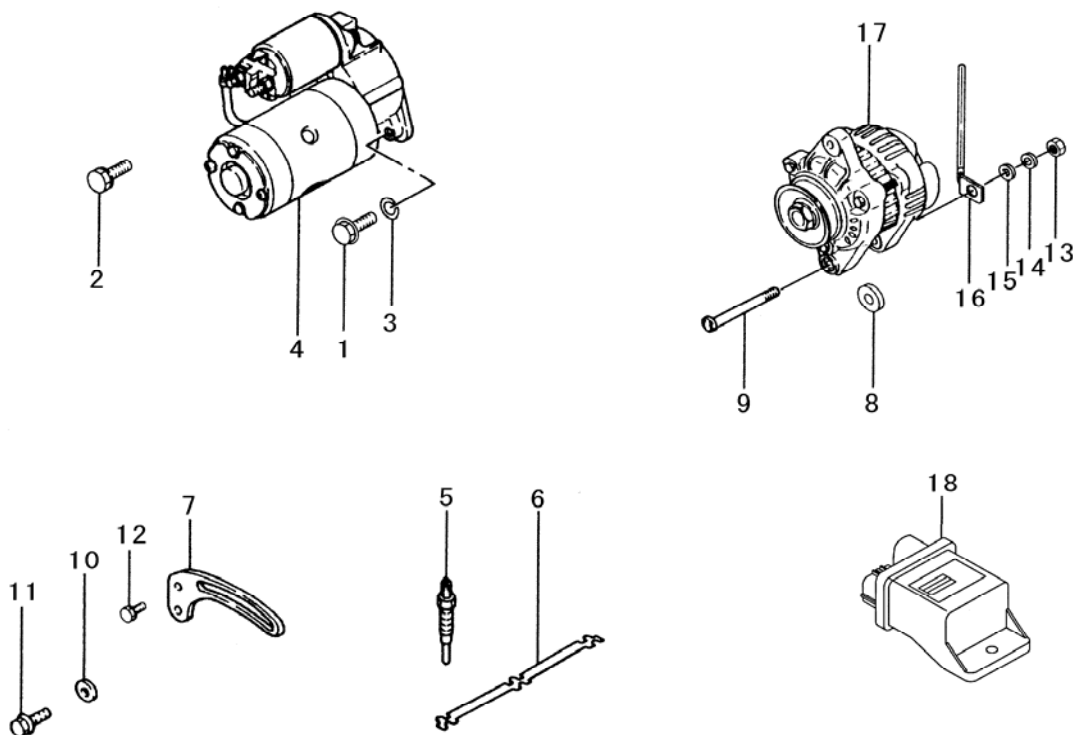
[illegible]

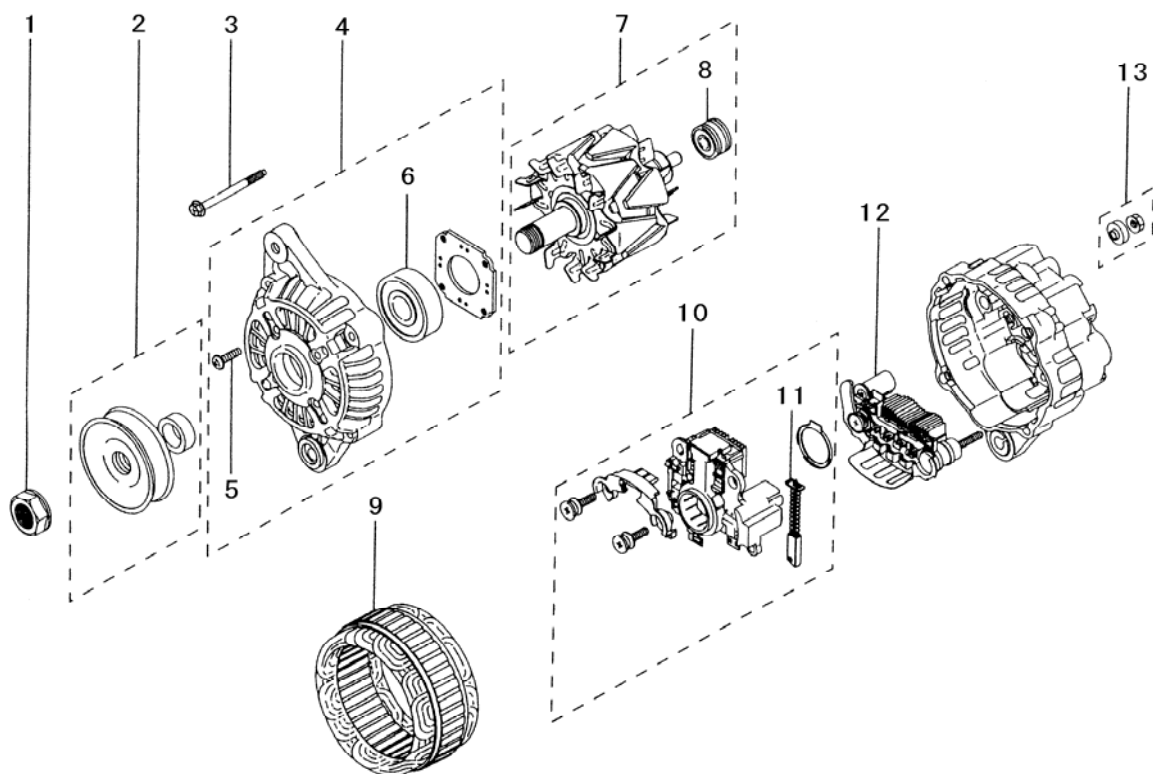
FIG. 114 ELECTRIC PARTS

[illegible]

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor. The parts are numbered 1 through 22. The diagram is divided into two main sections. The left section shows the main housing (2) and its internal components, including a shaft (15) with a pulley (14) and a motor (4). The right section shows the motor (4) and its associated components, including a fan (7) and a pulley (8). The parts are arranged in a way that shows their relative positions and how they fit together. A bracket labeled '9' groups parts 10 through 16. A bracket labeled 'B' groups parts 17 through 22. A bracket labeled 'A' groups parts 1 and 2. A bracket labeled '11' groups parts 10 and 11. A bracket labeled '12' groups parts 12 and 13. A bracket labeled '14' groups parts 14 and 15. A bracket labeled '16' groups parts 16 and 17. A bracket labeled '18' groups parts 18 and 19. A bracket labeled '20' groups parts 20 and 21. A bracket labeled '22' groups parts 22 and 23.

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FIG. 116 ALTERNATOR

[illegible]

This exploded view diagram illustrates the assembly of a 4-cylinder engine. The components are numbered as follows:

- 1:** Two screws for the oil pan.
- 2:** A pin for the timing belt.
- 3:** A timing belt.
- 4:** The cylinder head.
- 5:** The timing belt cover.
- 6:** A washer for the water pump.
- 7:** The water pump.
- 8:** The timing belt guide.
- 9:** A washer for the timing belt.
- 10:** A pin for the timing belt.
- 11:** The timing belt cover.
- 12:** A plate for the timing belt.
- 13:** The timing belt cover.
- 14:** The timing belt cover.
- 15:** A washer for the timing belt.
- 16:** The timing belt cover.
- 17:** The timing belt cover.
- 18:** The timing belt cover.
- 19:** The oil pan.
- 20:** A pin for the timing belt.
- 21:** The timing belt cover.
- 22:** A pin for the timing belt.
- 23:** The timing belt cover.
- 24:** A pin for the timing belt.
- 25:** A pin for the timing belt.

21

Parts No.	Page	Key No.
A300 0106 002	13	30
A301 0108 003	13	31
A3040114003	15	2
A360 0100 802	6	19
	13	32
	18	14
A360 0101 602	5	12
A529X05571	20	13
A647X50170	20	11
A930X94570	20	6
F1035-06012	13	26
F1035-06018	1	27
	16	3
	16	10
	16	12
	17	9
F1035-06035	3	18
	16	4
F1035-06045	16	5
	17	10
F1035-06055	3	19
	16	6
F1035-06060	16	13
F1035-06065	3	20
F1035-08025	17	11
F1035-08055	17	12
F1035-08060	6	18
F1035-10020	2	34
F1450-08018	17	13
F1450-08045	3	25
F2305-06000	6	2
F2325-16000	5	10
F2460-06000	4	15
F2500-06000	4	16
F2500-08000	18	10
F3151-01000	12	2
	21	7
F3151-01010	12	10
F3153-03000	3	33
F5010-35000	1	13
F5014-20000	4	4
F5014-25000	1	4
H155 0110 025	18	1
M106X59371	19	7
M135X03071	19	14
M230X00471	19	16
M357X67671	19	15
M371X03371	19	21
M371X71973	19	4
M385X06171	19	11
M391X03271	19	20
M578X31771	19	6
M647X00571	19	18
M649X01271	19	19
M981X73275	19	8
MD000312	3	4

Parts No.	Page	Key No.
	3	27
	21	1
MD000318	3	28
MD000704	5	3
MD000705	5	4
MD000961	13	15
MD001380	16	18
MD001402	3	5
MD001404	3	6
MD008883	3	16
MD016317	1	24
MD016483	6	13
MD016653	5	15
MD020566	4	21
MD030629	5	17
MD065628	13	16
MD068353	8	8
MD068355	8	9
	21	2
MD070717	8	1
	21	3
MD079696	16	24
MD102429	18	9
MD115472	6	14
	21	4
MD603493	11	2
MD603494	11	2
MD603495	11	2
MD603496	11	2
MD607887	19	1
MD611214	19	5
MD611556	20	3
MD611928	20	8
MD618927	20	1
MF140026	18	11
MF240051	1	28
	4	10
MF241222	13	27
MF241223	3	31
	6	26
	7	39
MF241224	1	29
	3	21
	13	28
	18	12
MF241228	8	12
MF241229	13	29
	16	23
MF241231	3	7
MF241255	3	22
MF241282	1	32
	18	2
MF430005	18	13
MF472404	1	12
MF476018	6	32
MF476214	5	13

Parts No.	Page	Key No.
	6	25
MF522011	7	40
MM318768	6	4
MM318772	6	5
MM332813	4	5
MM400889	12	6
MM401080	13	1
MM403988	13	2
MM404871	12	12
MM404873	12	11
MM404875	12	9
MM404877	12	5
MM404878	12	4
	21	6
MM404879	12	3
MM404880	12	8
MM404884	12	7
MM405460	16	22
MM409239	13	25
MM409350	16	20
MM409645	1	9
MM409671	14	41
MM413119	8	6
MM430613	1	11
MM43074001	13	4
MM432065	1	21
MM43206601	3	1
MM432083	16	14
MM432105	6	22
	6	27
	6	33
MM432106	6	34
MM43212501	4	20
MM43212901	17	8
	21	8
MM43213503	16	7
	21	9
MM432145	6	6
MM43214801	18	5
MM432214	1	19
	21	10
MM432219	8	11
MM432220	8	11
MM432222	8	11
MM432235	3	2
MM432239	4	1
MM432249	8	7
MM432306	6	21
	6	30
MM432567	6	31
MM43265005	1	3~7
MM432668	6	11
MM43275601	17	7
MM432887	5	9
MM432890	6	24
MM432893	6	29

Parts No.	Page	Key No.
MM433115	1	10
MM433127	6	35
MM433133	4	13
MM433152	5	2
MM433164	8	11
MM433165	8	11
MM433166	8	11
MM433167	8	11
MM433168	8	11
MM433169	8	11
MM43317001	16	1
MM43319702	6	23
MM433236	7	38
MM433300	4	8
MM433301	4	9
MM43330601	6	12
MM433307	6	17
MM433309	18	6
MM433312	6	8
MM433353	3	8
MM43354801	16	11
MM433627	13	11
MM433651	18	7
MM433709	4	17
MM433793	3	9
MM433794	3	10
MM433891	1	1
MM433993	1	2
MM434222	6	16
MM434428	3	26
MM434431	15	1
MM434466	3	11
MM434476	8	13
	12	1~12
MM434484	12	1
MM434493	16	21
MM434541	13	17
MM434585	13	6
MM434830	13	18
MM434832	13	19
MM434872	13	20
MM435144	7	37
MM43519801	13	21
MM435677	5	2
MM435678	5	2
MM435889	13	22
MM436867	17	14
MM437431	13	23
MM437660	13	24
MM438721	13	34
MM438799	1	30
MM438800	1	30
MM438801	1	30
MM501838	11	4
MM501917	9	1
MM501926	9	10

Parts No.	Page	Key No.
MM501930	9	14
MM501935	10	22
MM501939	9	12
MM501945	9	12
MM501950	9	12
MM501999	9	8
MM502568	20	5
MM502578	20	2
MM502591	20	9
MM502598	20	10~13
MM502599	20	12
MM514371	9	6
MM514380	11	7
MS401426	3	23
MS450035	6	20
	18	15
MS470059	18	16
MS471101	1	14
MS471102	1	15
MS471105	1	16
MS471107	1	17
MS602091	16	16
MS661140	3	13
	4	11
MS661141	1	18
	3	12
0350 0151 026	18	3
0350 0151 632	5	11
04826-24000	1	3
	4	3
0740 0001 200	6	3
0740 0001 600	7	36
0750 0060 050	6	28
0830 0100 070	13	33
0830 0100 090	16	15
0830 0100 110	3	24
	21	5
09013-60530	9	4
09013-70130	9	5
09016-30140	9	9
09016-50170	9	11
09017-00220	9	13
09018-30090	10	24
09021-00560	9	21
09023-00070	9	19
09024-50310	9	16
09024-80010	9	15
09025-10010	9	18
09031-10330	9	12
09031-10340	9	12
09031-10350	9	12
09031-10360	9	12
09031-10370	9	12
09031-10390	9	12
09031-10400	9	12
09031-10410	9	12

Parts No.	Page	Key No.
09031-10420	9	12
09031-10440	9	12
09031-10450	9	12
09069-11020	10	23
09221-70470	9	17
09312-70360	11	3
09317-40070	11	5
09317-51810	11	2
09317-51830	11	2
09317-51850	11	2
09317-51950	11	2
09317-51970	11	2
09317-51990	11	2
30636-25901	21	25
30A07-00701	2	33
30A11-00100	3	17
	21	11
30A30-00100	17	5
	21	12
30A68-00801	18	17
	20	1~13
30A87-10042	14	41,42
30A87-20402	14	42
30H42-04020	3	32
30H66-02300	18	18
30L01-01102	4	19
	21	13
30L01-21090	4	2
30L04-00071	6	1
30L04-02011	4	12~14
30L05-01100	6	7
30L05-03700	6	15
30L06-00900	4	24
30L06-01100	6	9
30L06-01200	6	10
30L07-00700	1	25
30L07-01100	1	7
30L07-01300	1	20
30L07-01800	1	8
30L07-05101	21	14
30L07-05201	1	23
	21	15
30L07-05300	1	22
	21	16
30L11-00033	3	4~14
30L11-01201	3	3
	21	17
30L11-05101	3	15
	21	18
30L12-01300	1	31
30L13-05200	3	30
	21	19
30L17-10010	5	1
30L17-10020	5	1
30L17-10030	5	1
30L19-00031	5	3~6

Parts No.	Page	Key No.
30L19-02010	5	7
30L19-02020	5	7
30L19-02030	5	7
30L20-00501	5	8
30L20-00800	5	14
30L21-03030	5	17,18
30L21-03500	5	16
30L30-01011	17	1~3
30L30-04011	17	1,2
30L30-04200	17	3
30L30-04300	17	4
30L30-05201	17	6
	21	20
30L42-03100	2	35
30L45-05101	16	2
	21	21
30L46-02600	16	9
30L46-04600	16	8
30L46-05100	16	19
	21	22
30L61-07400	8	3
30L61-07500	8	4
30L61-07600	8	5
30L63-00040	14	37,38
30L63-00050	13	3
30L63-00600	13	12
30L63-00700	14	35
30L63-01500	13	9
30L63-02200	14	37
30L63-02300	14	38
30L63-02400	14	40
30L63-02600	14	39
30L63-05101	13	10
	21	23
30L63-05201	13	5
	21	24
30L63-06100	13	7
30L63-23700	13	8
30L65-05101	8	10
	9	1~24
30L94-06032	21	1~25
31A04-00700	7	41
31A40-02100	15	5
31A42-01300	4	18
31A46-12201	1	26
31A61-01010	8	2
	11	1~8
31A64-00200	13	13
31A64-00800	14	36
31A64-01800	13	14
31A90-00601	15	4
31B66-00101	18	4
	19	1~22
32C46-04100	16	17
47X01-09500	11	6
47X01-09600	11	8

Parts No.	Page	Key No.
47X01-19800	9	2
47X01-22600	9	3
47X01-23700	9	7
47X11-02227	19	9
47X11-02231	19	13
47X11-02232	19	10
47X11-02234	19	12
47X11-02235	19	3
47X11-02247	19	2
47X11-02248	19	22
47X11-02295	20	4
47X11-02301	20	7
47X11-02304	20	10
47X11-02321	19	17
91520-00700	18	8
94900-75390	9	20

FIG. 201 MUFLER

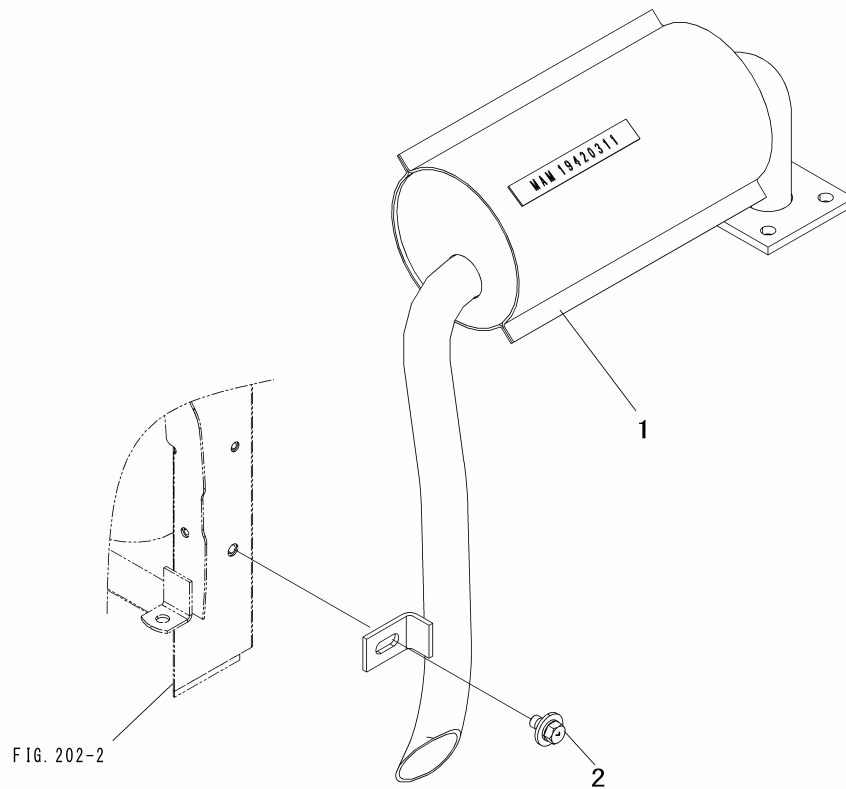
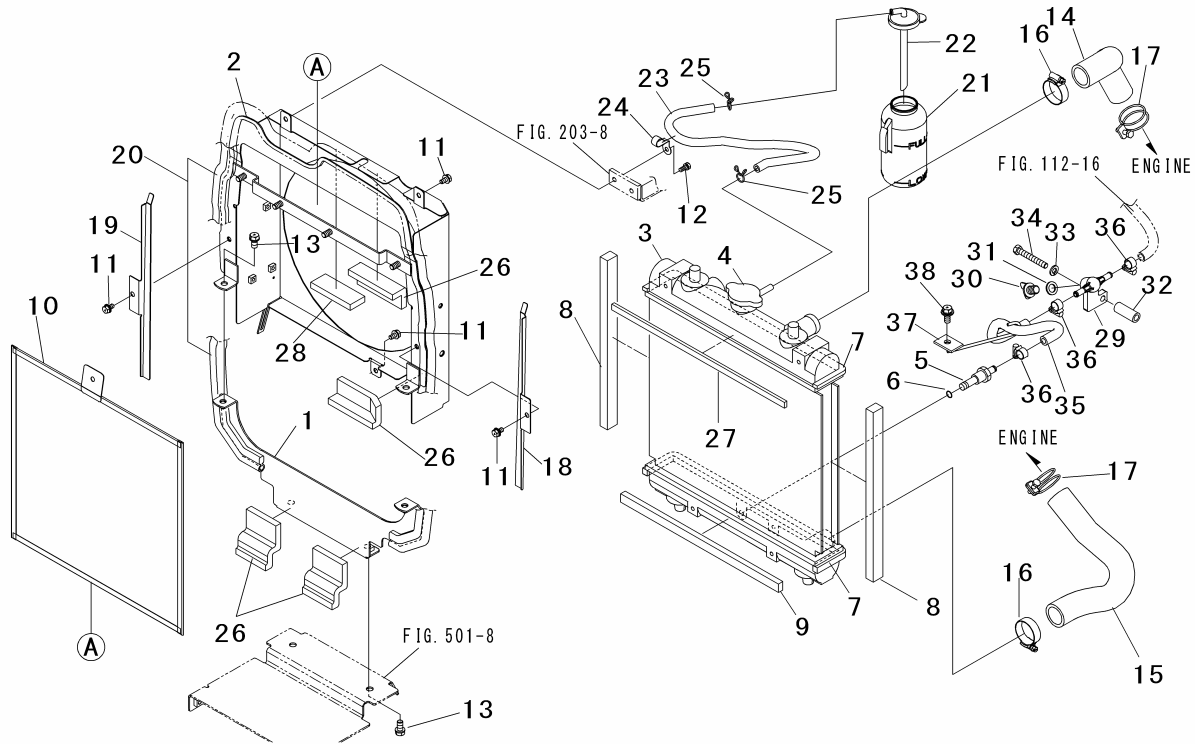
[illegible]

FIG. 202 RADIATOR



Key No.	Parts No.	Parts Name.	Q'ty				R/P	Application	Description	Remarks
			ALL							
1	1045 0441 AG0	PLATE	1							
2	1959 0451 AG1	SHROUD,fan	1							
3	1959 0411 000	RADIATOR	1							Inc4~6
4	1039 0411 200	CAP	1							
5	1039 0411 300	PLUG,drain	1							
6	0830 0100 070	O-RING	1						φ 7	
7	1045 0455 000	CUSHION	2							
8	1045 0456 000	CUSHION	2							
9	1039 0444 000	CUSHION	1							
10	1045 0418 AG0	NET,radiator	1							
11	H144 0106 012	BOLT,w/washer	4						M6 × 12	
12	F144 0106 016	BOLT,w/washer	1						M6 × 16	
13	F154 0108 016	BOLT,w/washer	4						M8 × 16	
14	1959 0415 000	HOSE,upper	1							
15	1959 0416 001	HOSE,lower	1							
16	0050 5000 380	CLAMP,hose	2						φ 38	
17	0050 1100 380	CLAMP,hose	2						φ 38	
18	1039 0441 AG0	PLATE LH	1							
19	1039 0442 AG0	PLATE RH	1							
20	1039 0443 000	SEAL	1							
21	1039 0438 000	TANK,sub	1							
22	1908 0445 200	CAP ASSY	1							
23	1039 0411 101	HOSE,rubber	1							
24	0050 2108 063	CLAMP	1						L=80	
25	68201-01814	CLIP	2							
26	1045 0451 000	CUSHION	4							
27	1045 0454 000	CUSHION	1							
28	1045 0457 000	CUSHION	1							
29~31	1046 0440 000	JOINT ASSY	1							
29	1046 0441 000	JOINT,water	1							
30,31	1046 0442 000	WATER COCK AY	1							
30	1046 0443 000	COCK,water	1							
31	67401-00114	GASCKET	1							
32	1031 2577 000	COLLAR	1							
33	A360 0100 802	WASHER,spring	1						M8	

FIG. 202 RADIATOR

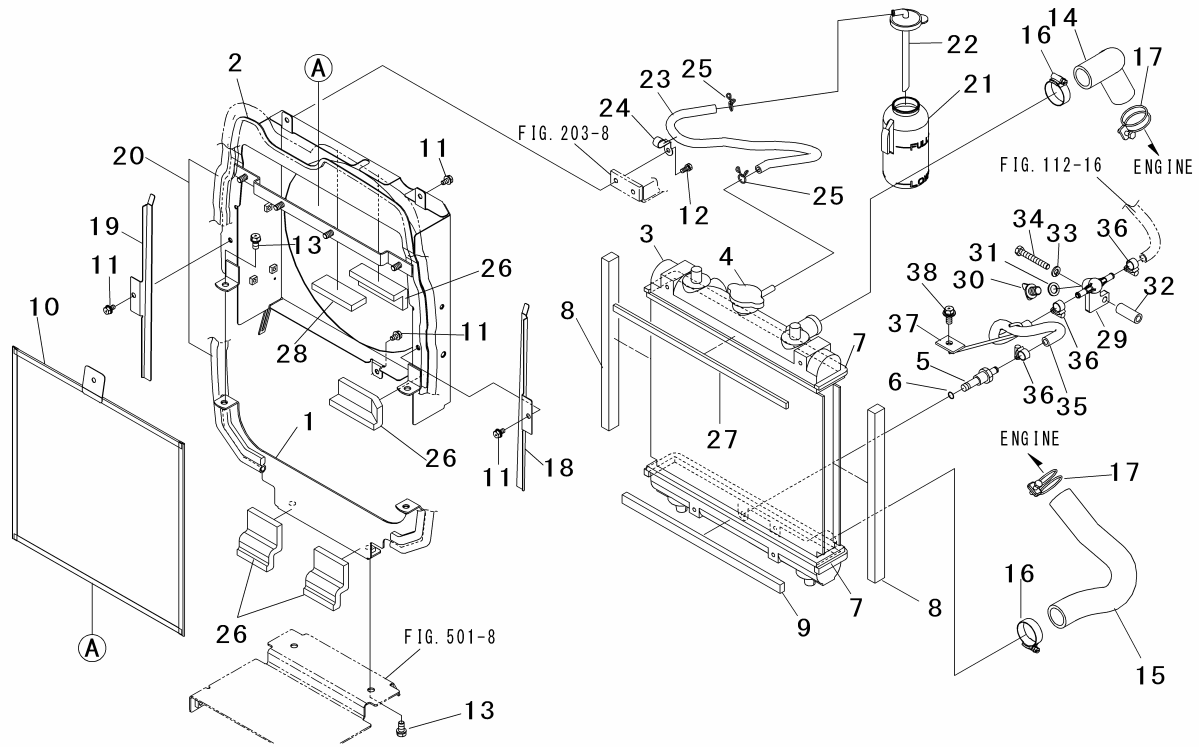
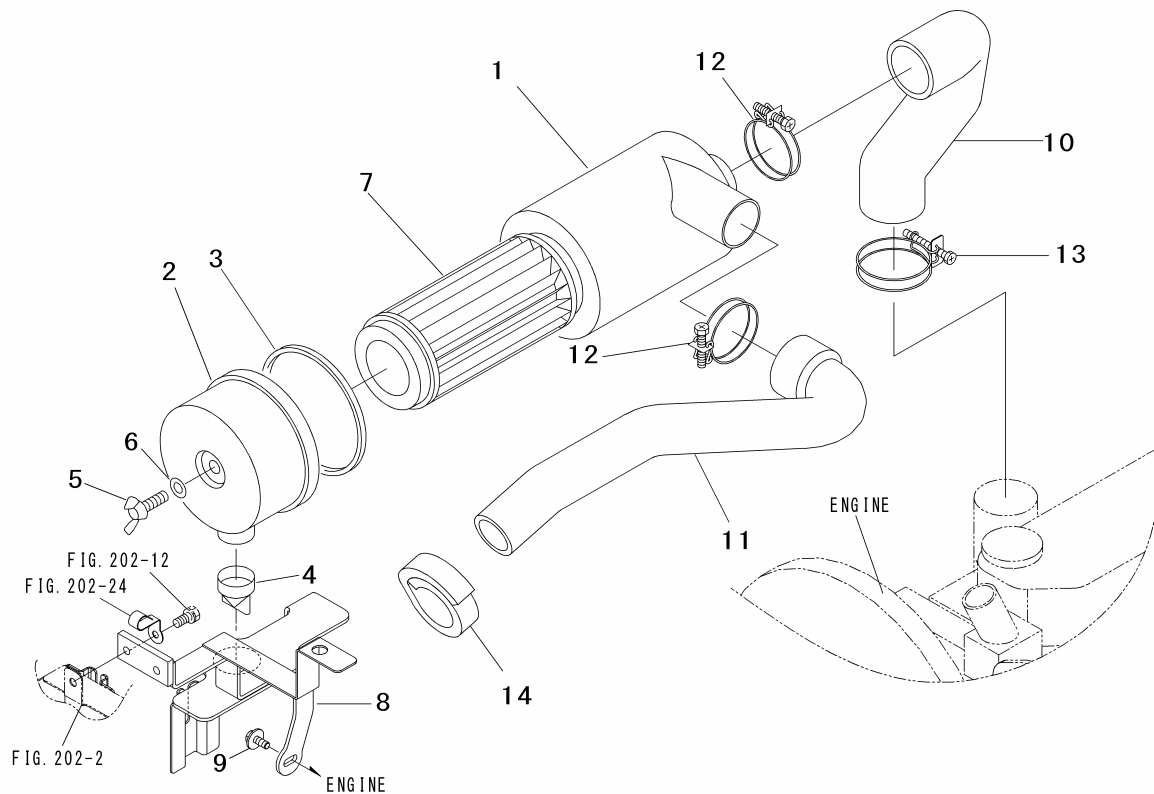
[illegible]

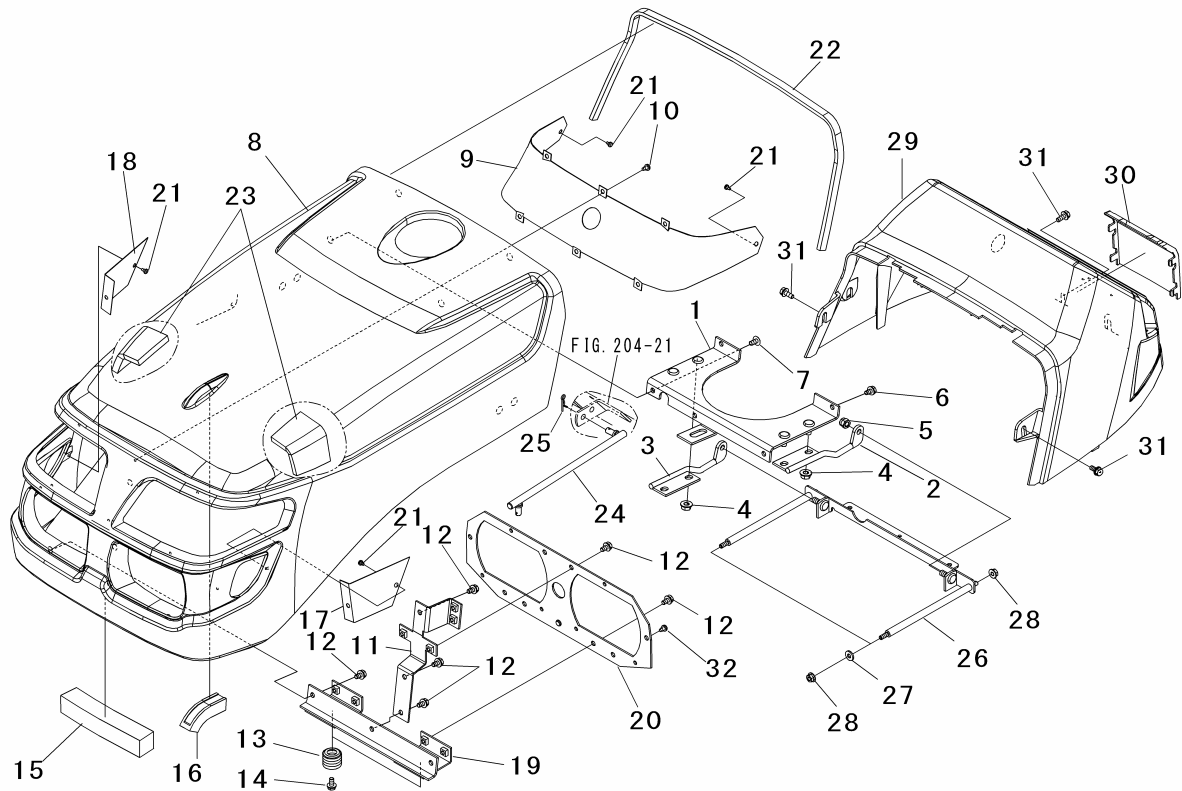
FIG. 203 AIR CLEANER

[illegible]

This exploded view diagram illustrates the assembly of a fuel system. The main components are labeled with numbers 1 through 30. Key parts include a fuel tank (1), a fuel filter (15), a fuel pump (11), a fuel line (12), a fuel nozzle (10), and a fuel injector (13). The diagram also shows various mounting brackets (24, 25, 26, 27, 28), a fuel pump housing (5), a fuel pump cover (6), a fuel pump gasket (7), a fuel pump O-ring (8), a fuel pump O-ring (9), a fuel pump O-ring (10), a fuel pump O-ring (11), a fuel pump O-ring (12), a fuel pump O-ring (13), a fuel pump O-ring (14), a fuel pump O-ring (15), a fuel pump O-ring (16), a fuel pump O-ring (17), a fuel pump O-ring (18), a fuel pump O-ring (19), a fuel pump O-ring (20), a fuel pump O-ring (21), a fuel pump O-ring (22), a fuel pump O-ring (23), a fuel pump O-ring (24), a fuel pump O-ring (25), a fuel pump O-ring (26), a fuel pump O-ring (27), a fuel pump O-ring (28), a fuel pump O-ring (29), and a fuel pump O-ring (30). The diagram includes two reference figures: FIG. 705-25 and FIG. 602-1, 1a. The fuel system is connected to an engine, as indicated by the label 'ENGINE' and the arrow pointing to the fuel line (12).

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FIG. 301 BONNET (1/2)



Key No.	Parts No.	Parts Name.	Q'ty				R/P	Application	Description	Remarks
			ALL							
1	1039 2629 AG0	PLATE	1							
2	1959 2631 000	BRACKET LH	1							
3	1959 2632 000	BRACKET RH	1							
4	F301 0108 000	NUT,flange	4						M8	
5	A381 0108 000	NUT	1						M8	
6	H144 0106 012	BOLT,w/washer	2						M6 × 12	
7	A252 0706 012	SCREW	2						M6 × 12	
8	1942 2611 000	BONNET,hood	1							
9	1942 2641 AG0	SCREEN	1							
10	0432 2104 006	SCREW,tapping	6						M4 × 6	
11	1942 2651 AG0	BRACKET,upper	1							
12	H144 0106 012	BOLT,w/washer	11						M6 × 12	
13	1040 2624 001	SPRING	2							
14	F050 0106 012	BOLT,flange	2						M6 × 12	
15	1039 2666 000	CUSHION	1							
16	1039 2668 000	SEAL	1							
17	1942 2642 AG0	SCREEN LH,under	1							
18	1942 2643 AG0	SCREEN RH,under	1							
19	1942 2652 AG0	BRACKET,under	1							
20	1942 2653 AG0	STAY,light	1							
21	0432 2104 006	SCREW,tapping	4						M4 × 6	
22	1045 2608 001	RUBBER	1							
23	1045 0451 000	CUSHION	2							
24	1039 2633 000	ROD	1							
25	0521 0108 000	PIN,snap	1						φ 8	
26	1045 2617 AG0	BRACKET	1							
27	3120 1709 000	WASHER	2							
28	F300 0106 000	NUT,flange	4						M6	
29	1045 2606 000	PANEL	1							
30	1045 2607 000	COVER,column	1							
31	H144 0106 016	BOLT,w/washer	4						M6 × 16	
32	0432 2104 006	SCREW,tapping	2						M4 × 6	

FIG. 302 BONNET (2/2)

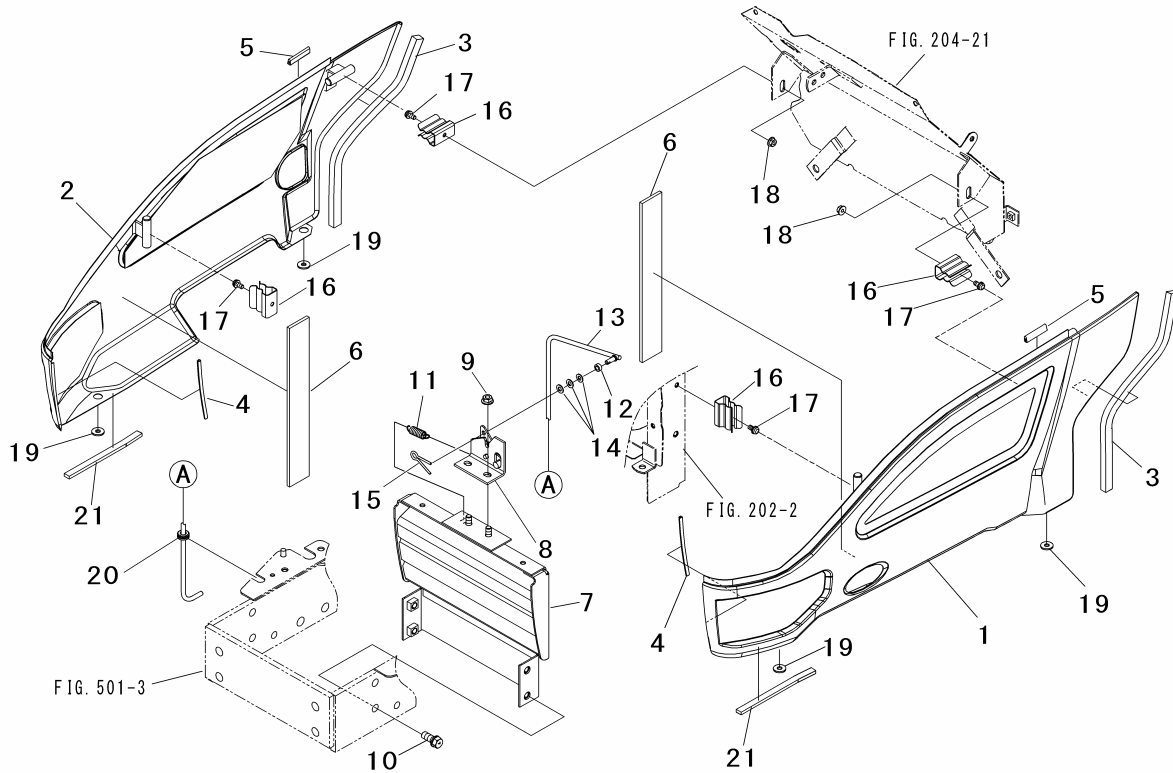
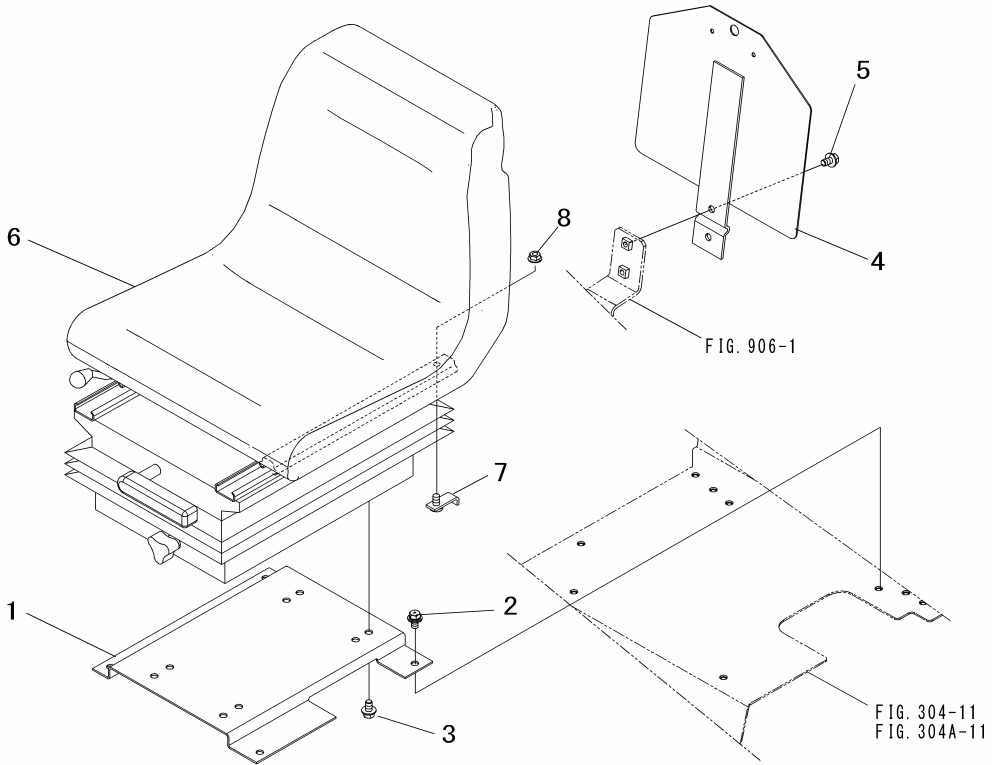
[illegible]

FIG. 303 SEAT

[illegible]

This exploded view diagram illustrates the assembly of the MT1800 machine. The components are numbered 1 through 30, and their assembly sequence is indicated by the numbers in the bottom right corner: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30. The diagram shows the main body (1), the front panel (2), the top cover (3), the side panel (4), the rear panel (5), the base plate (6), the internal frame (7), the motor (8), the control panel (9), the display (10), the power switch (11), the power cord (12), the power plug (13), the power switch (14), the power plug (15), the power switch (16), the power plug (17), the power switch (18), the power plug (19), the power switch (20), the power plug (21), the power switch (22), the power plug (23), the power switch (24), the power plug (25), the power switch (26), the power plug (27), the power switch (28), the power plug (29), and the power switch (30). The diagram also shows the internal wiring and the connection points for the power cord and the power switch.

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FIG. 304A FENDER & STEP

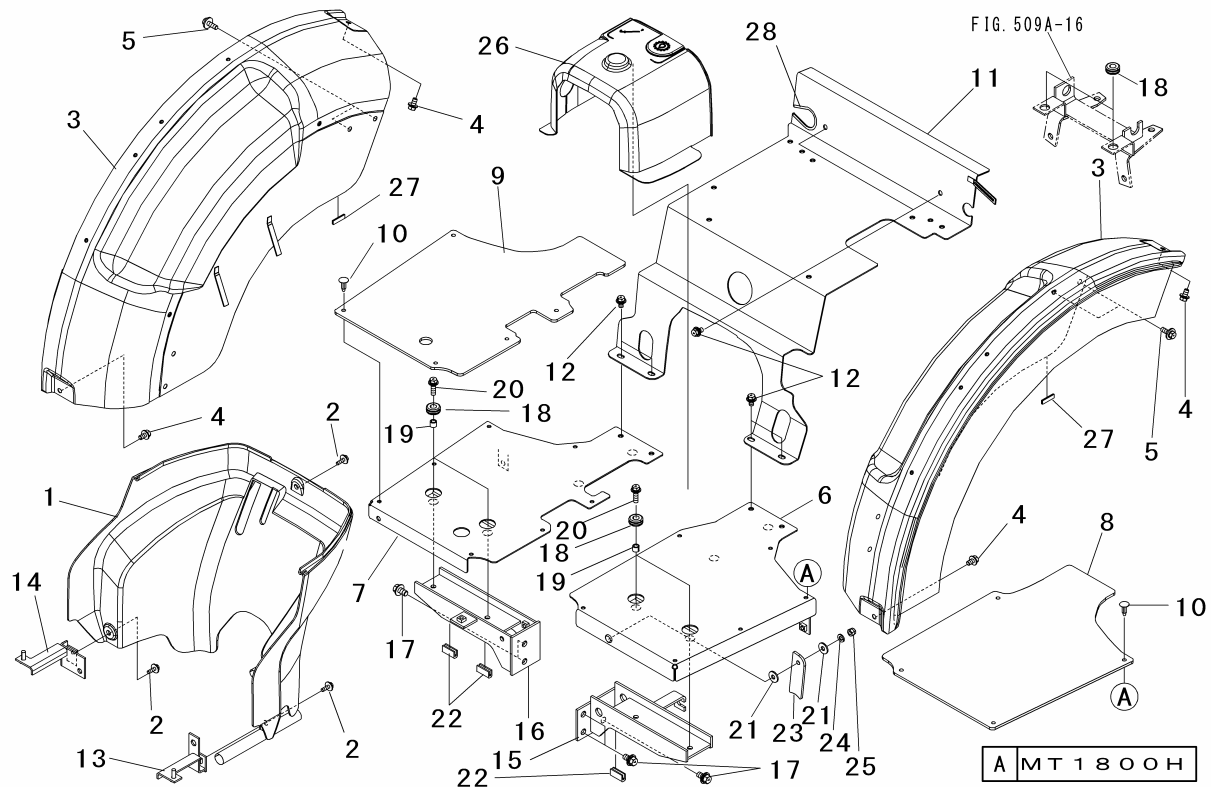
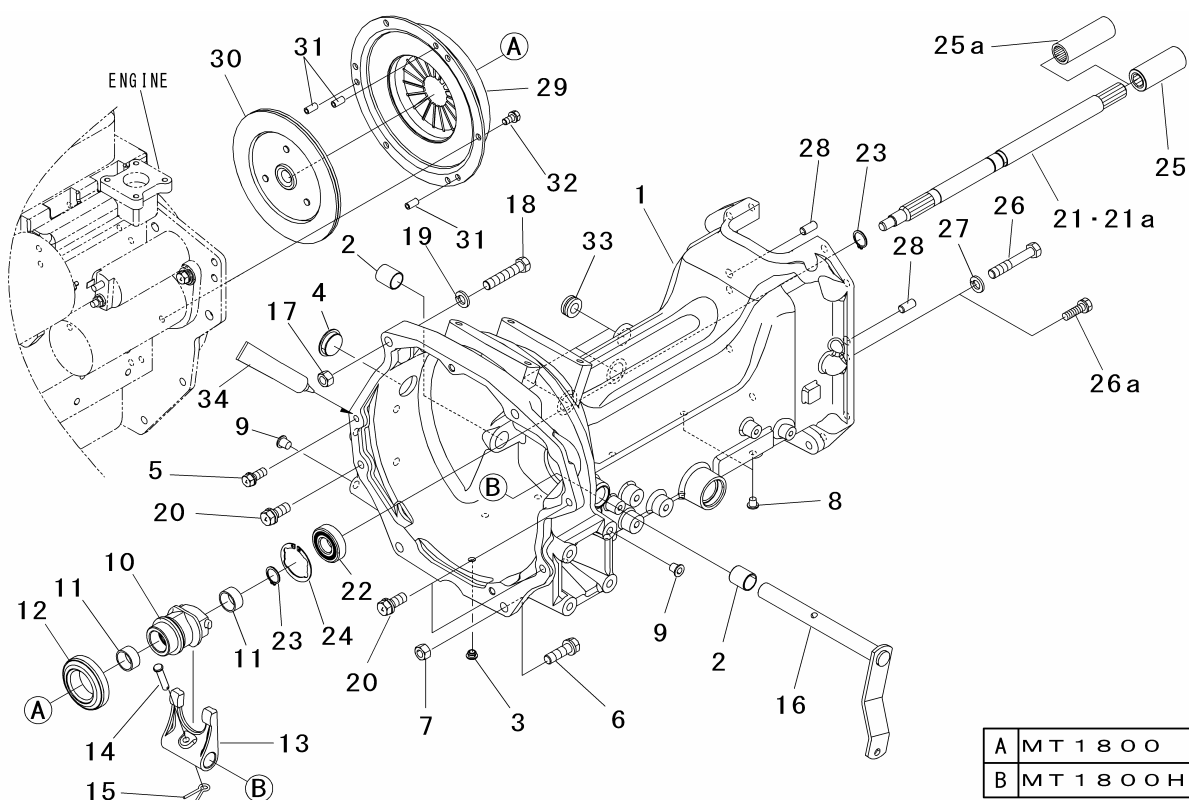
[illegible]

FIG. 401 CLUTCH HOUSING



Key No.	Parts No.	Parts Name.	Q'ty					R/P	Application	Description	Remarks
			A	B							
1	1959 1001 AG2	HOUSING,clutch	1	1							
2	0796 1020 250	BUSHING	2	2							
3	2761 3733 000	CAP	1	1							
4	3518 1125 000	CAP,seal	1	1							
5	F154 0110 030	BOLT,w/washer	1	1						M10×30	
6	F155 0112 040	BOLT,w/washer	2	2						M12×40	
7	A303 0112 002	NUT	2	2						M12	
8	05534-10000	PLUG	8	8							
9	05534-12000	PLUG	8	8							
10	1959 1021 000	HUB,release	1	1							
11	0797 2020 150	BUSHING	2	2							
12	1176 1015 000	BEARING	1	1							
13	1176 1014 001	LEVER,clutch	1	1							
14	F2855-08040	PIN,clevis	1	1						φ 8×40	
15	0520 0120 020	PIN,split	1	1						φ 2×20	
16	1959 1011 AG0	SHAFT,release	1	1							
17	A303 0112 002	NUT	2	2						M12	
18	A055 0112 070	BOLT 7T	2	2						M12×70	
19	A360 0101 202	WASHER,spring	2	2						M12	
20	F154 0112 030	BOLT,w/washer	3	3						M12×30	
21	1959 1031 000	SHAFT,drive	1	·							
21a	1942 1035 000	SHAFT,drive	·	1							
22	0750 0562 044	BEARING,ball	1	1						6204DD	
23	0740 0002 000	C-RING	2	2						φ 20	
24	0741 0004 701	C-RING	1	1						φ 47	
25	1044 1214 000	BOSS,spline	1	·							
25a	1029 1943 000	JOINT	·	1							
26	A054 0112 070	BOLT 7T	·	10						M12×70	
26a	F154 0112 035	BOLT,w/washer	10	·						M12×35	
27	A360 0101 202	WASHER,spring	·	10						M12	
28	0540 1010 020	PIN,dowel	2	2						φ 10×20	
29	1039 1111 000	CLUTCH COVER	1	1							
30	1039 1112 000	CLUTCH DISK	1	1							
31	0550 0008 016	PIN,spring	3	3						φ 8×16	
32	F154 0108 016	BOLT,w/washer	6	6						M8×16	

FIG. 401 CLUTCH HOUSING

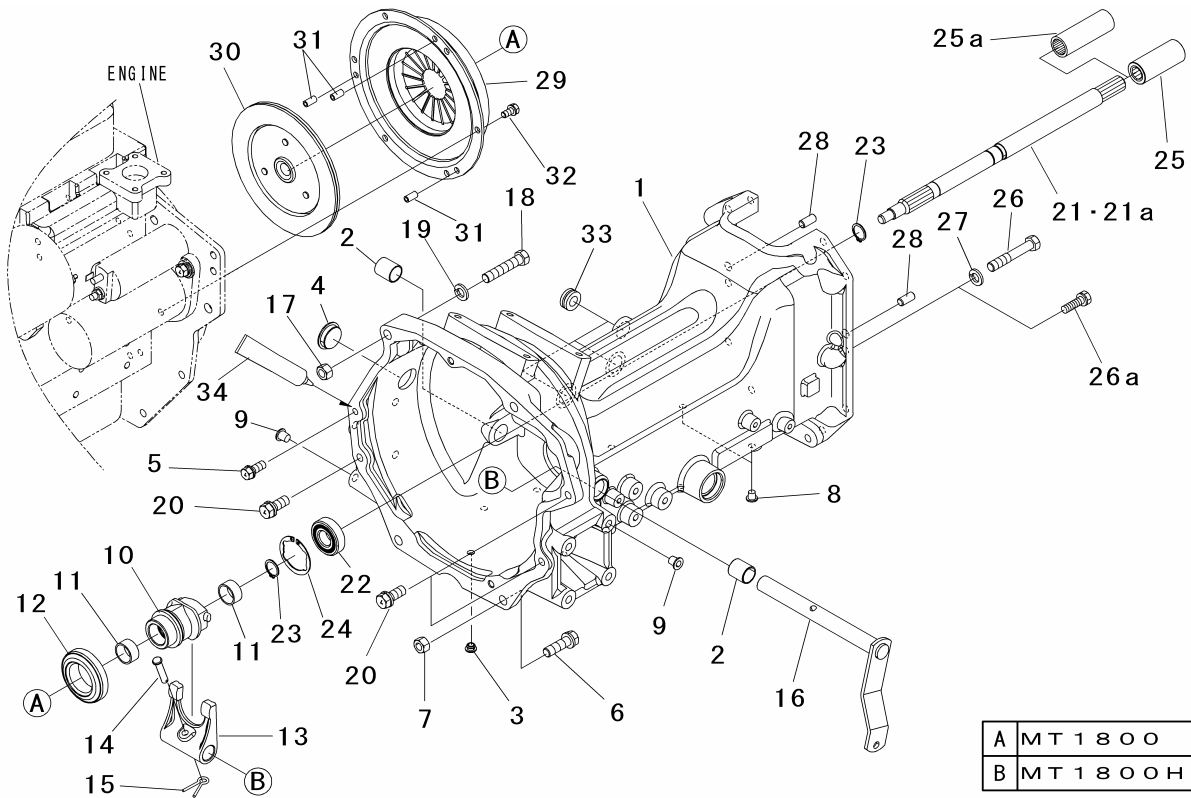
[illegible]

FIG. 402 TRANSMISSION (1/8) (GEAR)

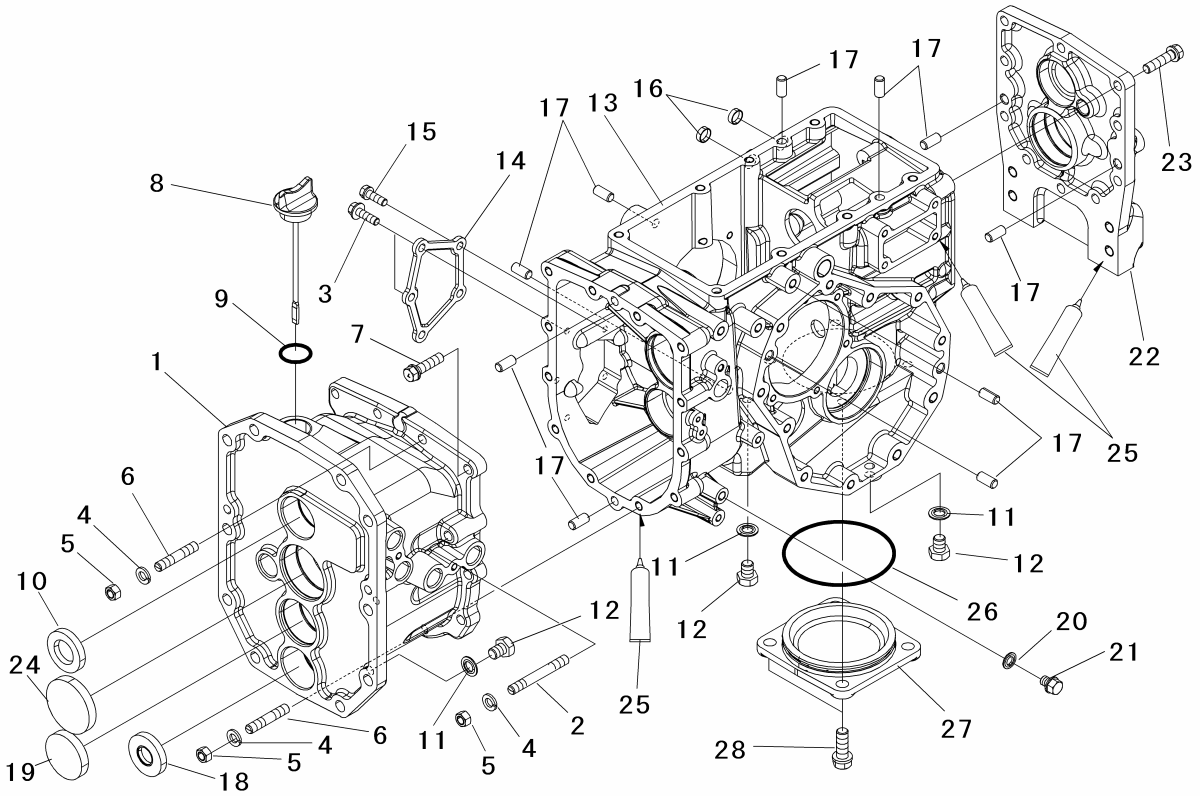
[illegible]

FIG. 403 TRANSMISSION (2/8) (GEAR)

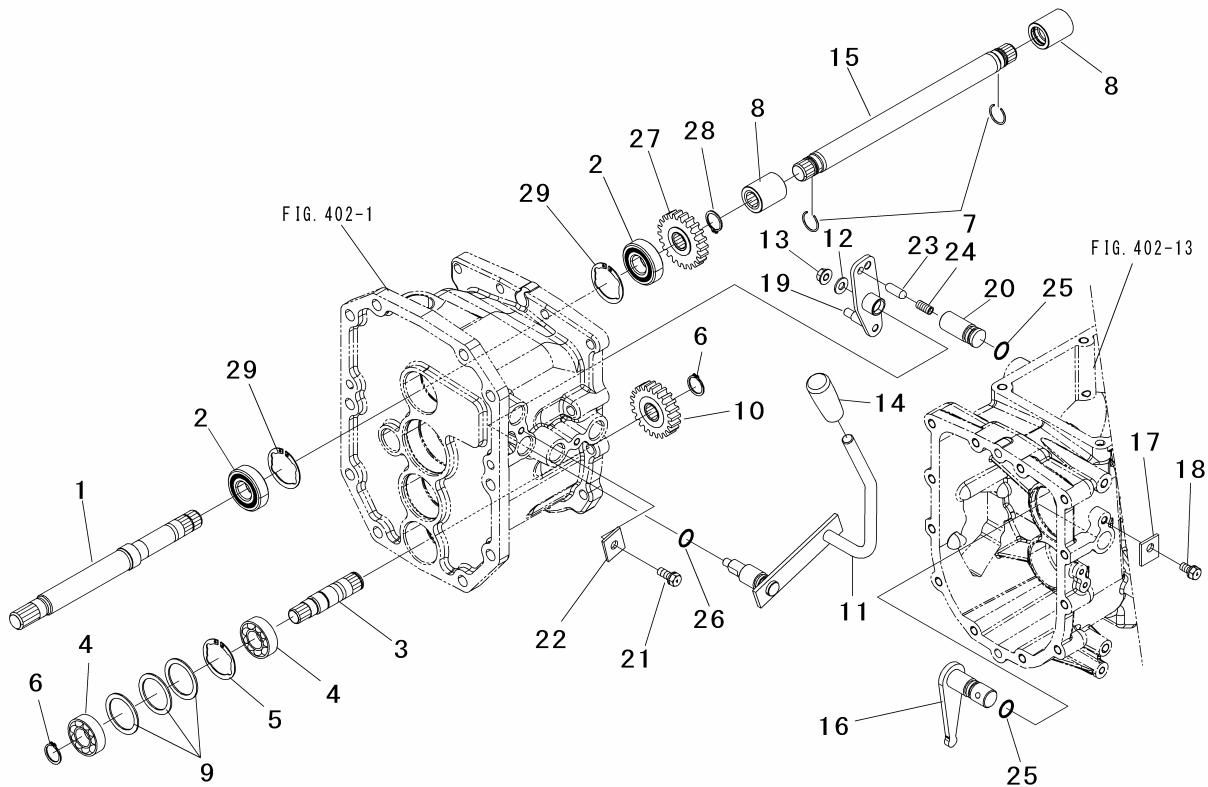
[illegible]

FIG. 404 TRANSMISSION (3/8) (GEAR)

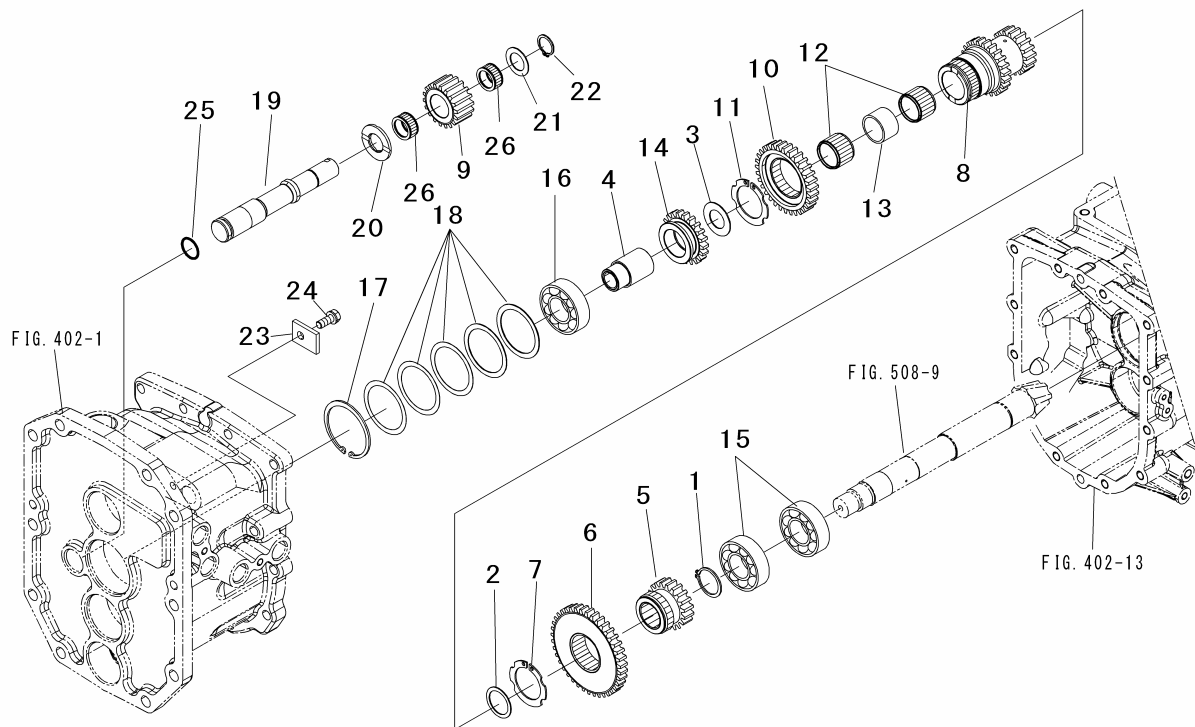
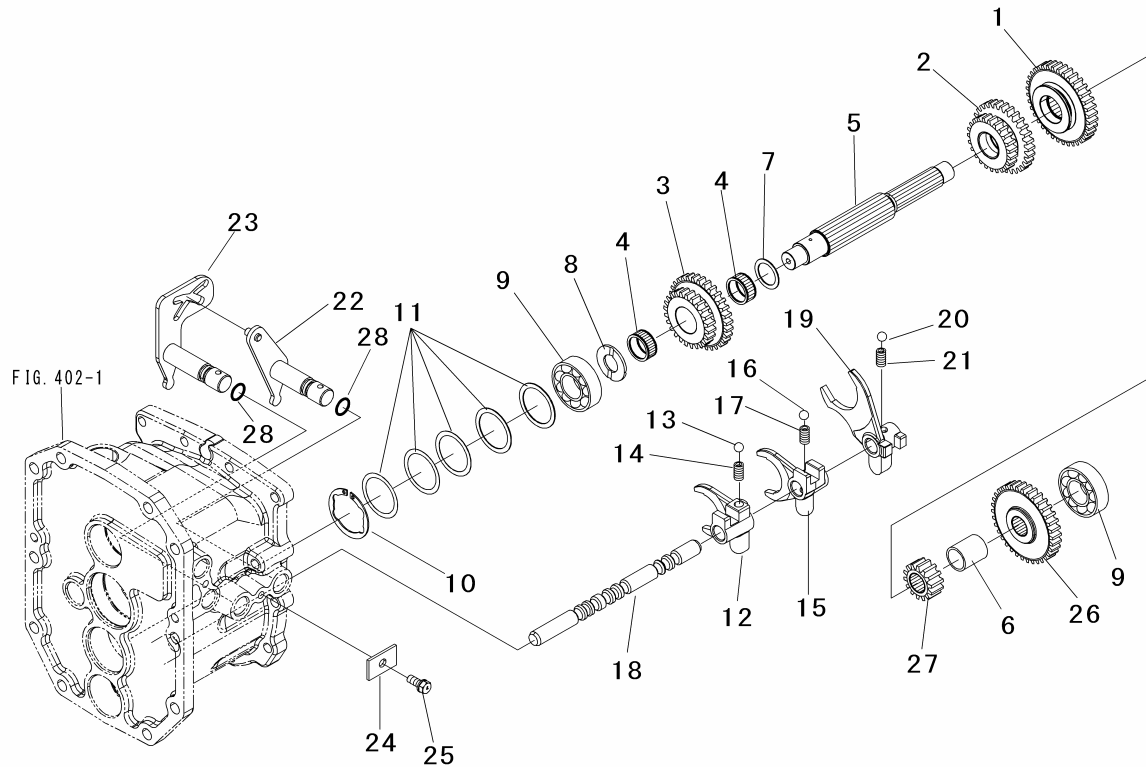
[illegible]

FIG. 405 TRANSMISSION (4/8) (GEAR)



Key No.	Parts No.	Parts Name.	Q`ty					R/P	Application	Description	Remarks
			ALL								
1	1045 1242 000	GEAR 36T	1							36T	
2	1045 1256 000	GEAR 23-30T	1							23-30T	
3	1942 1242 000	GEAR 24-31T	1							24-31T	
4	0780 2253 013	BEARIGN,needle	2								
5	1942 1235 000	SHAFT	1								
6	1959 1321 000	COLLAR	1								
7	3518 1102 001	LINER	1								
8	1174 1299 000	SPACER	1								
9	0750 0063 040	BEARING,ball	2							6304	
10	0741 0005 201	C-RING	1							ϕ 52	
11	0730 0005 201	LINER	AR							t=0.15	
	0730 0005 202	LINER	AR							t=0.2	
	0730 0005 204	LINER	AR							t=0.4	
	0730 0005 208	LINER	AR							t=0.8	
	0730 0005 210	LINER	AR							t=1.0	
12	1045 1232 000	FORK,main 2-3	1								
13	0800 0001 000	BALL	1							3/8"	
14	1025 1305 000	SPRING	1								
15	1045 1233 000	FORK,main 1-r	1								
16	0800 0001 000	BALL	1							3/8"	
17	1025 1305 000	SPRING	1								
18	1942 1251 000	RAIL MAIN	1								
19	1045 1237 002	FORK,sub	1								
20	0800 0001 000	BALL	1							3/8"	
21	1025 1305 000	SPRING	1								
22	1045 1235 000	SHIFTER A,main	1								
23	1942 1252 000	SHIFTER B,main	1								
24	1045 1215 000	PLATE	1								
25	F154 0108 020	BOLT,w/washer	1							M8 x 20	
26	1942 1232 000	GEAR 34T	1							34T	
27	1942 1234 000	GEAR 14T	1							14T	
28	0830 0100 160	O-RING	2							ϕ 16	

FIG. 406 TRANSMISSION (5/8) (HST)

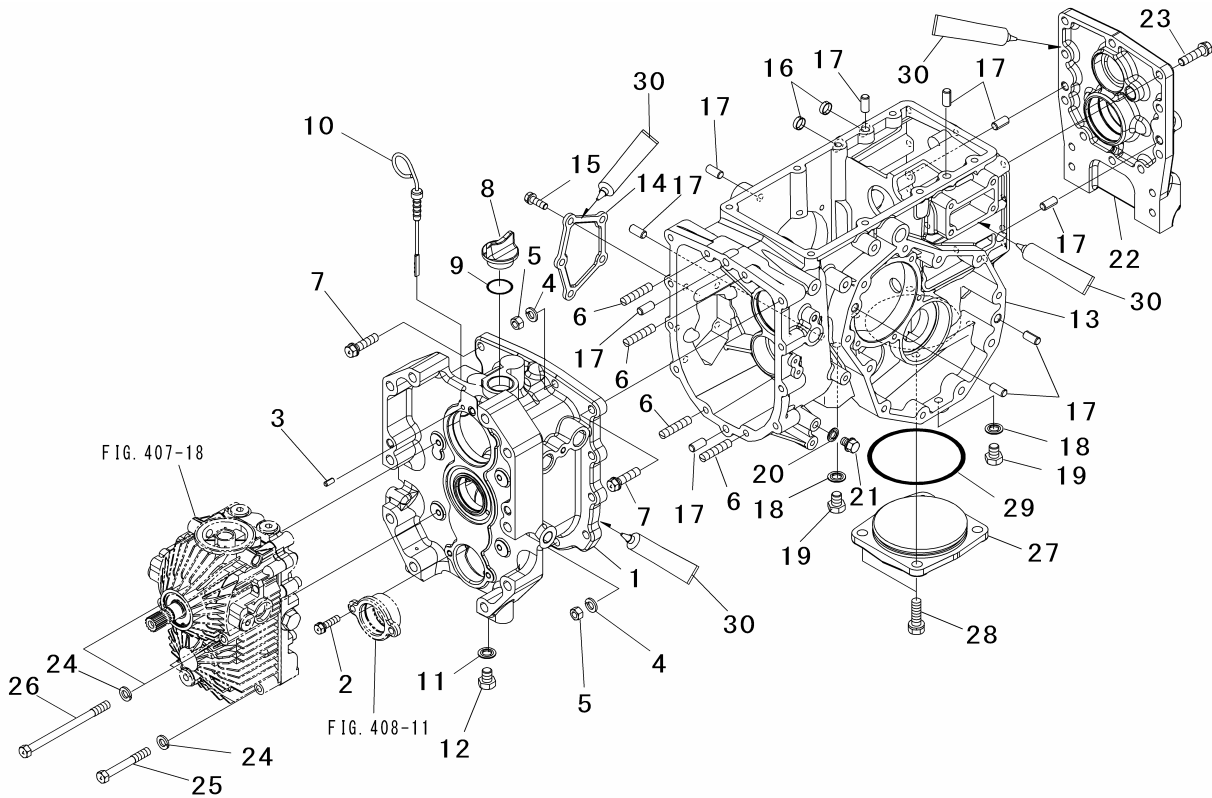
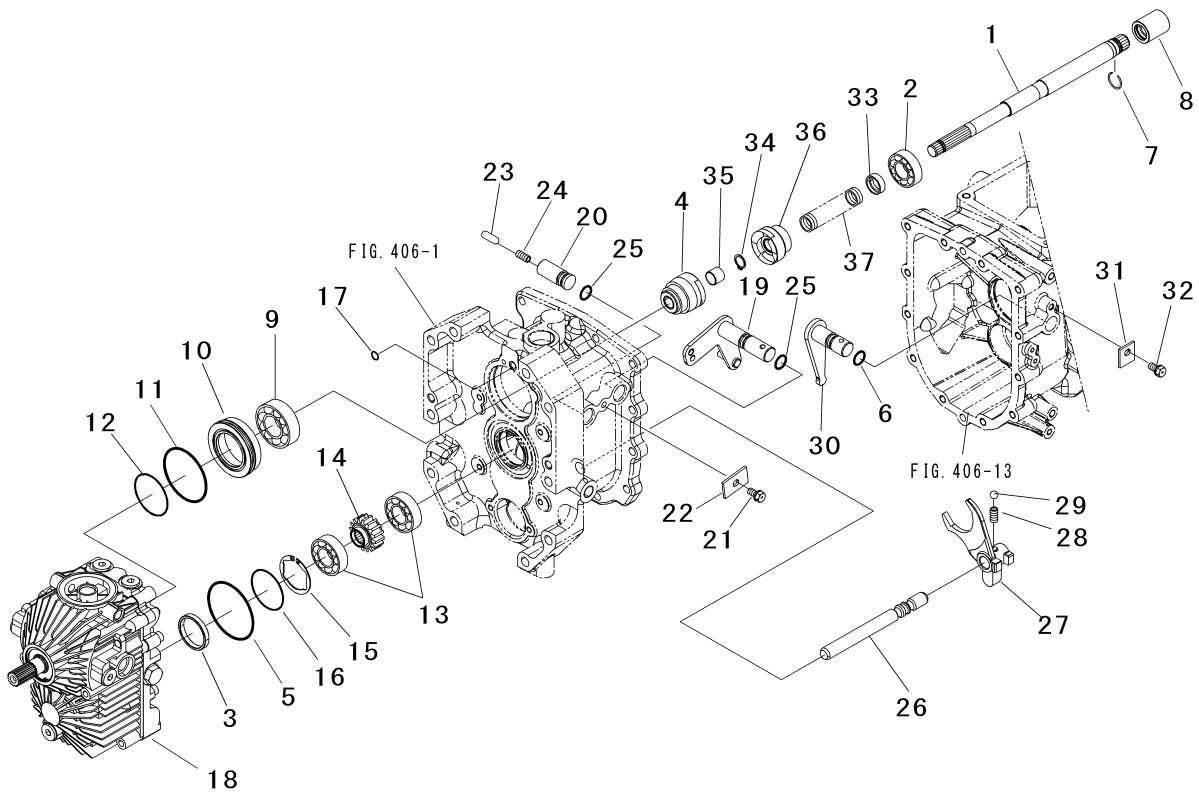
[illegible]

FIG. 407 TRANSMISSION (6/8) (HST)



Key No.	Parts No.	Parts Name.	Q`ty				R/P	Application	Description	Remarks
			ALL							
1	1942 1351 000	SHAFT	1							
2	0750 0062 040	BEARING,ball	1						6204	
3	1942 1395 000	COLLAR	1							
4	1942 1341 000	CLUTCH A	1							
5	0830 0200 750	O-RING	1						φ 75	
6	0830 0100 160	O-RING	1						φ 16	
7	1031 1363 001	RING	1							
8	1044 1278 000	BOSS,spline	1							
9	0750 0060 060	BEARING,ball	1						6006	
10	1942 1306 000	HOLDER	1							
11	0830 0200 700	O-RING	1						φ 70	
12	0830 0500 550	O-RING	1						φ 55	
13	0750 0060 050	BEARING,ball	2						6005	
14	1942 1313 000	GEAR16T	1						16T	
15	0741 0004 701	C-RING	1						φ 47	
16	0830 0500 530	O-RING	1						φ 53	
17	0830 0500 100	O-RING	1				D	18H:~0016	φ 10	
	0830 0100 090	O-RING	1					18H:0017~	φ 9	
18	1942 1301 000	HST UNIT	1							
19	1959 1345 000	SHIFTER,4wd	1							
20	1044 1726 000	HOLDER,spring	1							
21	F154 0108 016	BOLT,w/washer	1						M8 × 16	
22	1045 1215 000	PLATE	1							
23	1174 1737 000	PIN	1							
24	1030 1791 000	SPRING	1							
25	0830 0100 160	O-RING	2						φ 16	
26	1959 1336 000	RAIL,sub	1							
27	1045 1237 002	FORK,sub	1							
28	1025 1305 000	SPRING	1							
29	0800 0001 000	BALL	1						3/8"	
30	1959 1338 000	SHIFTER	1							
31	1025 1304 000	PLATE	1							
32	F154 0108 016	BOLT,w/washer	1						M8 × 16	
33	1963 1261 000	COLLAR	1							
34	0740 0001 600	C-RING	1						φ 16	

FIG. 407 TRANSMISSION (6/8) (HST)

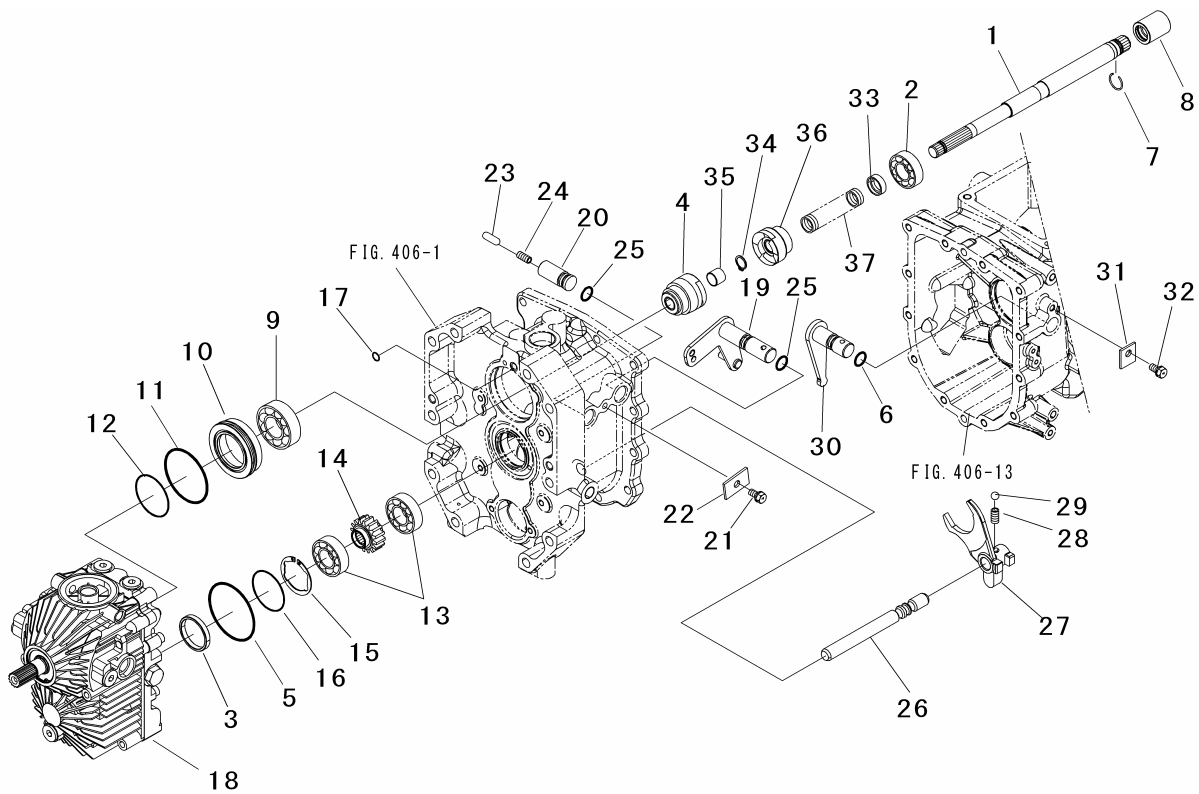
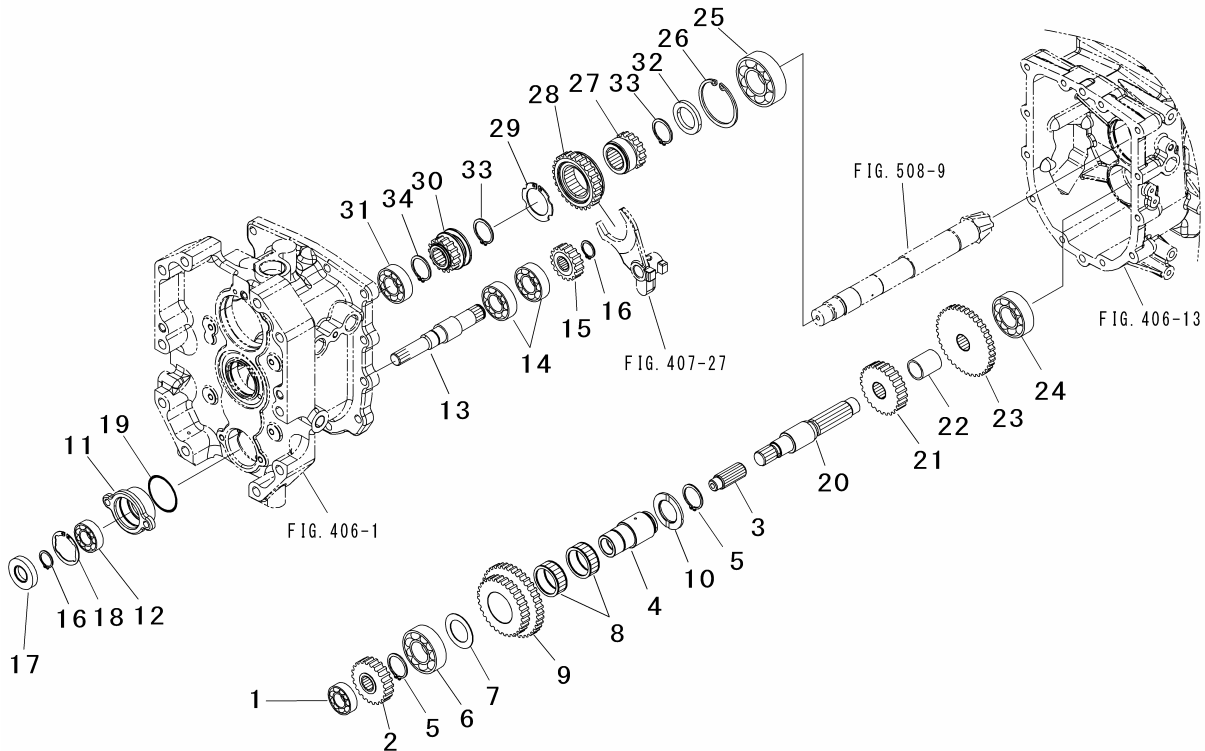
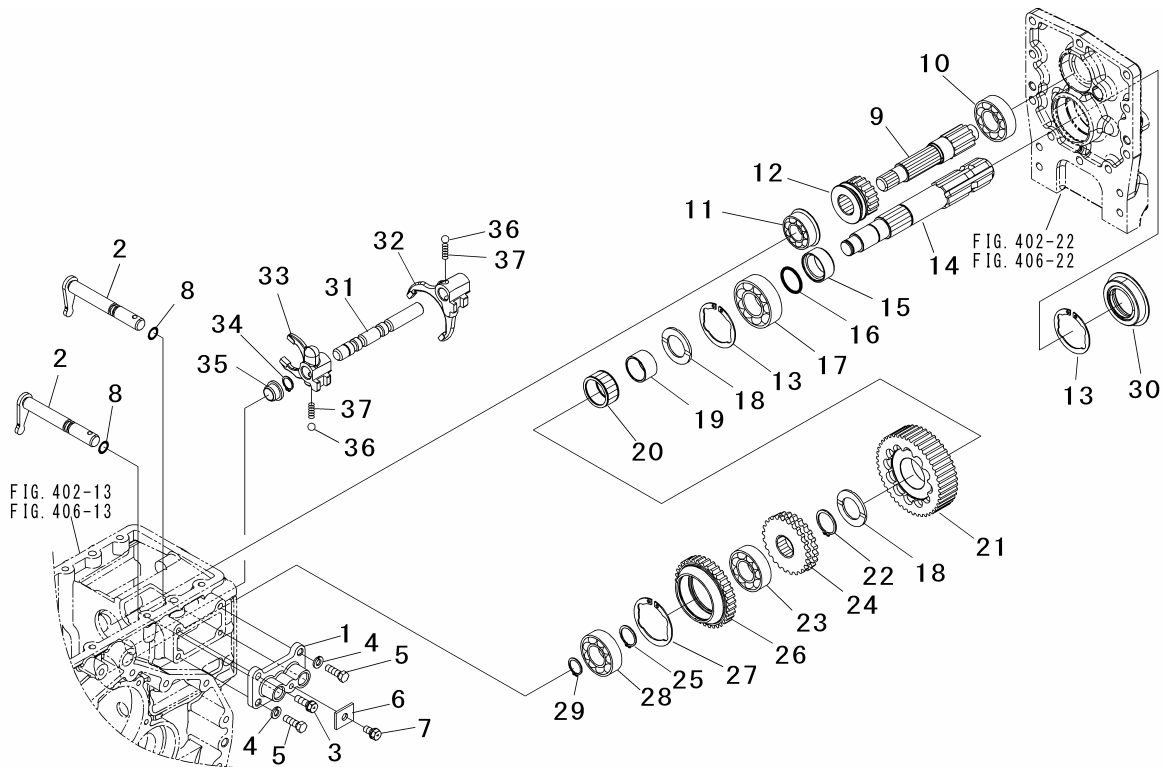
[illegible]

FIG. 408 TRANSMISSION (7/8) (HST)



Key No.	Parts No.	Parts Name.	Q'ty				R/P	Application	Description	Remarks
			ALL							
1	0750 0063 020	BEARING,ball	1						6302	
2	1959 1314 000	GEAR 22T	1						22T	
3	1959 1315 000	SHAFT	1							
4	1959 1316 000	BOSS	1							
5	0740 0003 000	C-RING	2						φ 30	
6	0750 0062 060	BEARING,ball	1						6206	
7	1044 1235 000	LINER	1							
8	0780 2354 216	BEARING,needle	2							
9	1959 1337 000	GEAR 30-38T	1						30-38T	
10	1041 1237 000	LINER	1							
11	1959 1342 000	HOLDER	1							
12	0750 0060 040	BEARING,ball	1						6004	
13	1959 1341 000	SHAFT,4wd	1							
14	0750 0062 040	BEARING,ball	2						6204	
15	1959 1339 000	GEAR 16T	1						16T	
16	0740 0002 000	C-RING	2						φ 20	
17	0840 1020 428	SEAL,oil	1						TC20428	
18	0741 0004 201	C-RING	1						φ 42	
19	0830 0500 500	O-RING	1						φ 50	
20	1959 1317 000	SHAFT,sub	1							
21	1959 1318 000	GEAR 25T	1						25T	
22	1959 1321 000	COLLAR	1							
23	1959 1319 000	GEAR 37T	1						37T	
24	0750 0063 040	BEARING,ball	1						6304	
25	3574 1264 000	BEARING	1							
26	0741 0006 200	C-RING	1						φ 62	
27	1959 1332 000	GEAR 16T	1						16T	
28	1959 1331 000	GEAR 27T	1						27T	
29	0740 0004 201	C-RING	1						φ 42	
30	1959 1335 000	GEAR 15T	1						15T	
31	0750 0062 040	BEARING,ball	1						6204	
32	1959 1333 000	COLLAR	1							
33	0740 0003 000	C-RING	2						φ 30	
34	0740 0002 500	C-RING	1						φ 25	

FIG. 409 TRANSMISSION (8/8)



Key No.	Parts No.	Parts Name.	Q'ty				R/P	Application	Description	Remarks
			ALL							
1	1957 1735 AG0	COVER	1							
2	1959 1375 000	SHIFTER,pto	2							
3	F154 0108 025	BOLT,w/washer	2						M8 × 25	
4	A360 0100 802	WASHER,spring	2						M8	
5	3700 1063 000	BOLT,reamer	2							
6	1025 1109 001	PLATE	1							
7	F154 0108 016	BOLT,w/washer	1						M8 × 16	
8	0830 1100 120	O-RING	2						φ 12	
9	1959 1353 000	SHAFT,pto drive	1							
10	0752 0663 040	BEARING,ball	1						6304RSH2	
11	1045 1286 000	BEARING	1							
12	1959 1355 000	GEAR 18T	1						18T	
13	0741 0006 201	C-RING	2						φ 62	
14	1959 1361 000	SHAFT,pto	1							
15	1025 1405 000	BUSHING	1							
16	0830 0100 300	O-RING	1						φ 30	
17	0750 0062 060	BEARING,ball	1						6206	
18	1041 1237 000	LINER	2							
19	3559 6104 100	SLEEVE	1							
20	0780 2354 220	BEARING,needle	1							
21	1959 1363 000	GEAR 44T	1						44T	
22	0740 0003 000	C-RING	1						φ 30	
23	0750 0063 050	BEARING,ball	1						6305	
24	1959 1365 000	GEAR 24T	1						24T	
25	0740 0002 500	C-RING	1						φ 25	
26	1959 1367 000	GEAR 35T	1						35T	
27	0741 0006 201	C-RING	1						φ 62	
28	0752 0662 040	BEARING,ball	1						6204	
29	0740 0002 000	C-RING	1						φ 20	
30	1021 1314 000	SEAL,oil	1							
31	1959 1373 000	RAIL,pto	1							
32	1959 1371 000	FORK,rear pto	1							
33	1959 1372 000	FORK,mid pto	1							
34	0740 0001 600	C-RING	1						φ 16	
35	1957 1732 000	SPACER	1							

FIG. 409 TRANSMISSION (8/8)

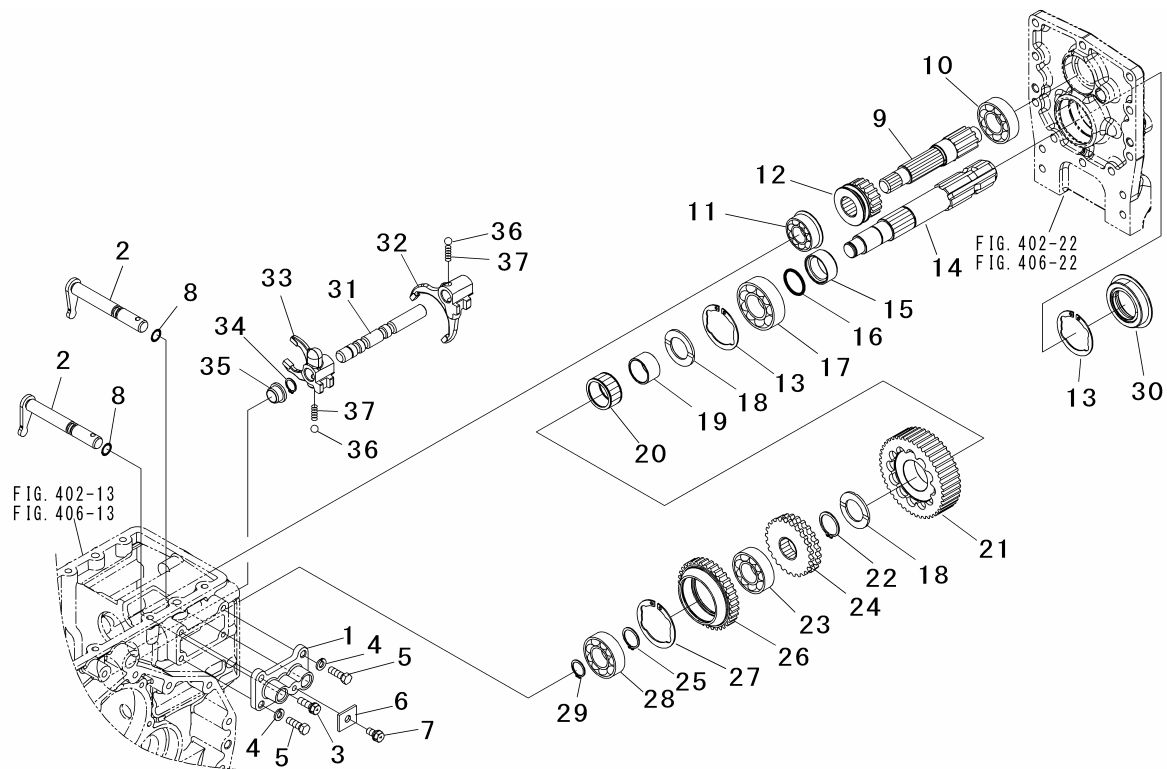
[illegible]

FIG. 501 FRONT AXLE (1/7)

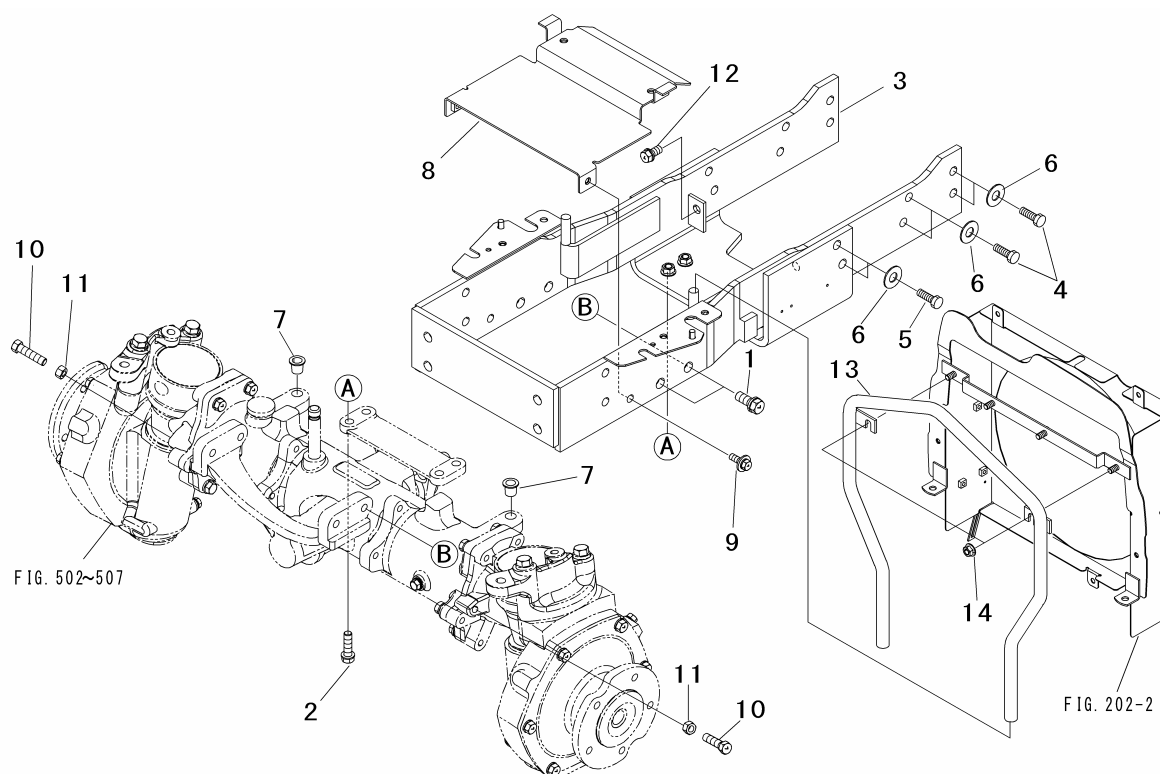
[illegible]

FIG. 502 FRONT AXLE (2/7)

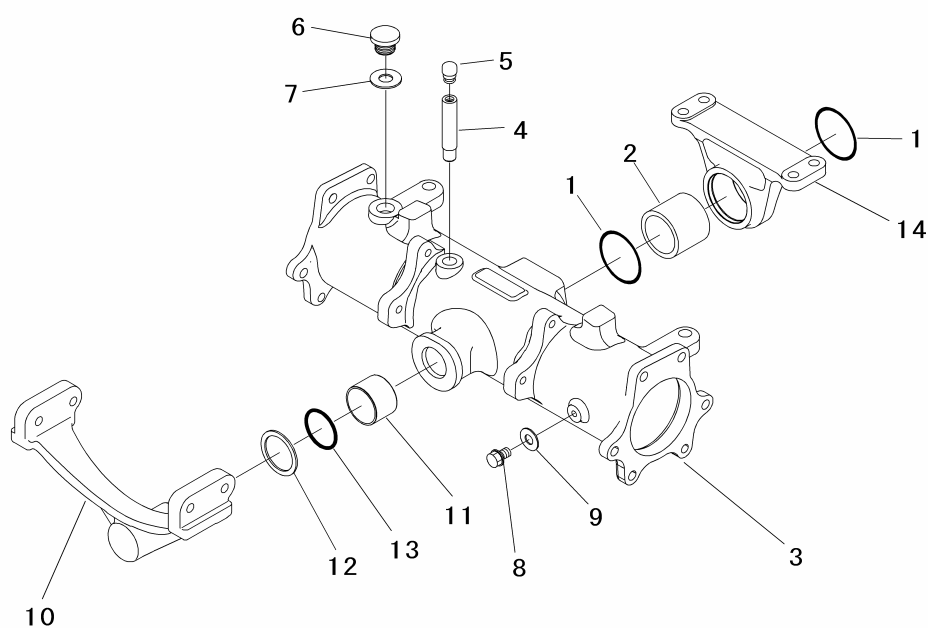
[illegible]

FIG. 503 FRONT AXLE (3/7)

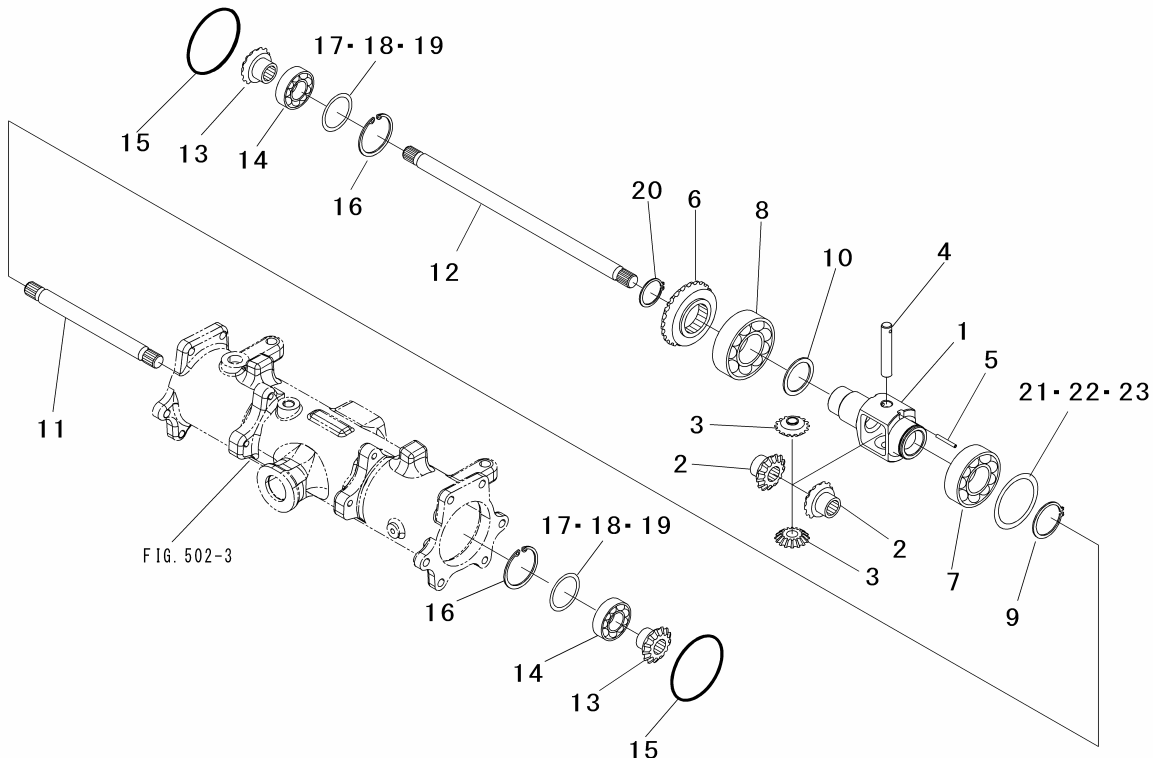
[illegible]

FIG. 504 FRONT AXLE (4/7)

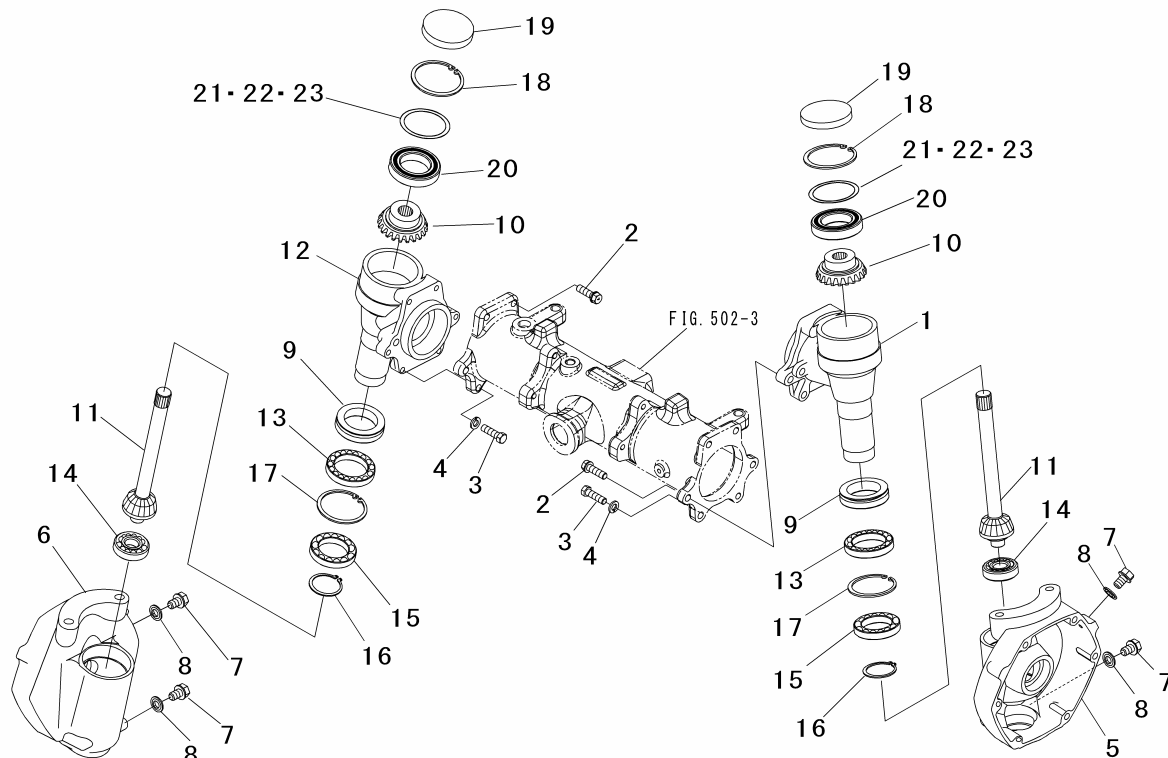
[illegible]

FIG. 505 FRONT AXLE (5/7)

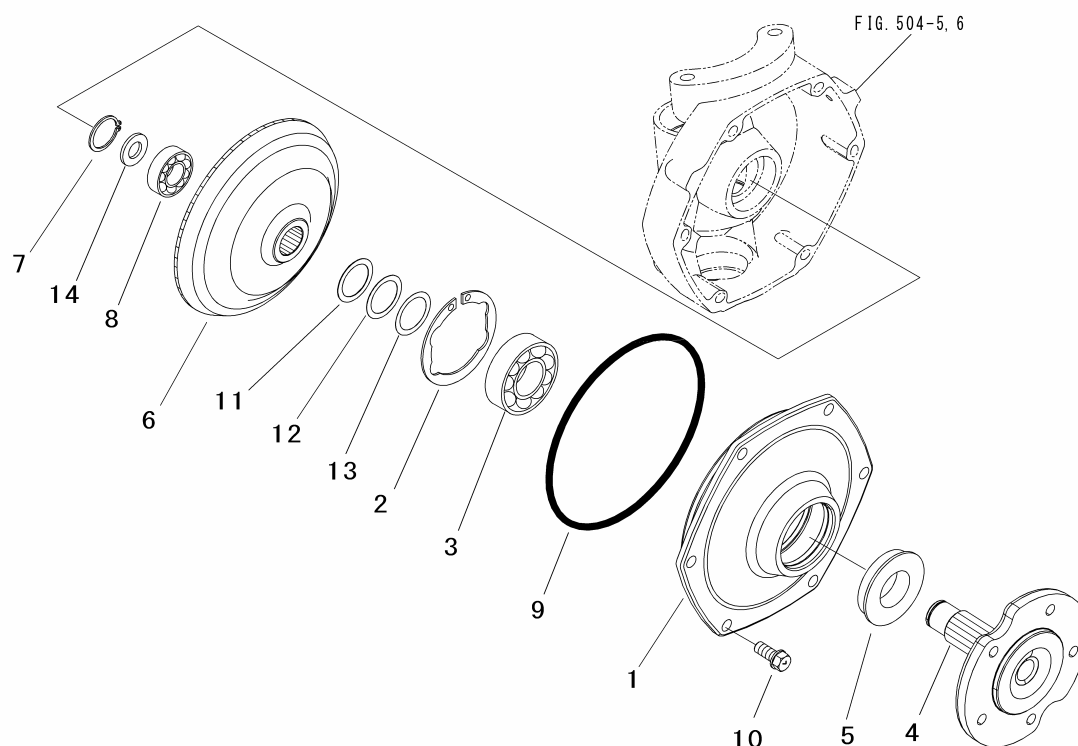
[illegible]

FIG. 506 FRONT AXLE (6/7)

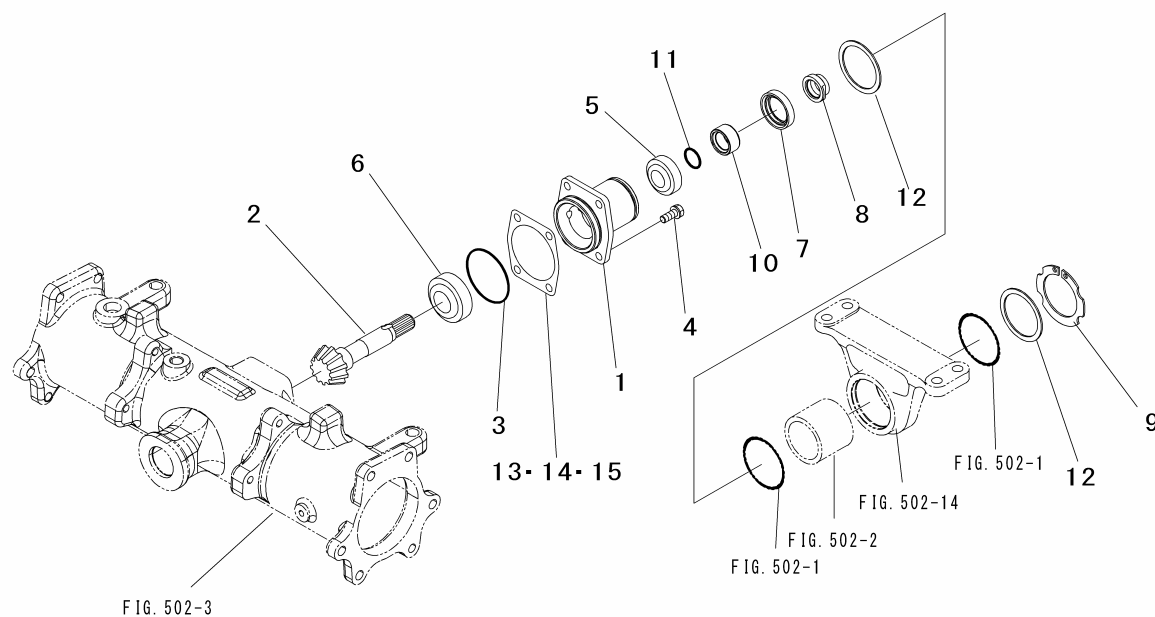
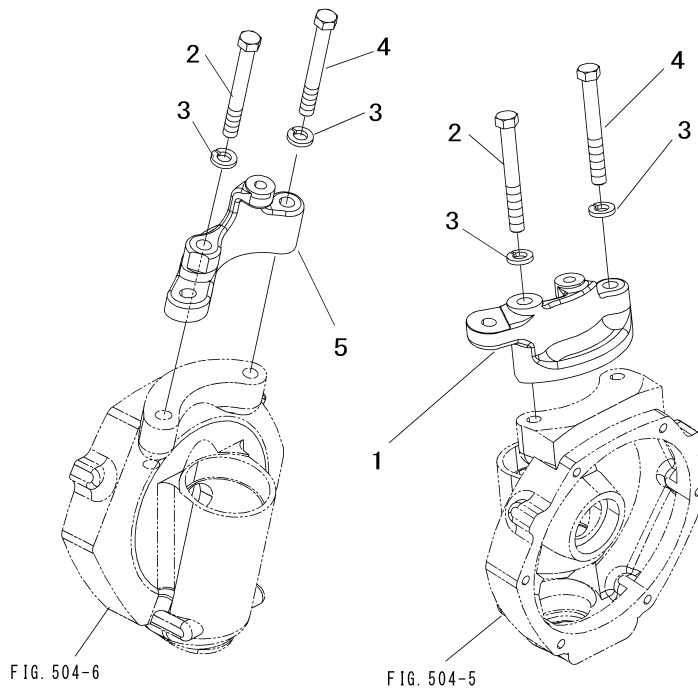
[illegible]

FIG. 507 FRONT AXLE (7/7)

[illegible]

A	MT1800
B	MT1800H

A	MT 1800
B	MT 1800H

51

FIG. 510-2

7

8

10

11

13

9

FIG. 402-13

FIG. 402-15

14

FIG. 402-14

6

5

3

4

1

2

FIG. 508-14

12

15

A MT 1800

52

FIG. 509A FINAL DRIVE (2/2)

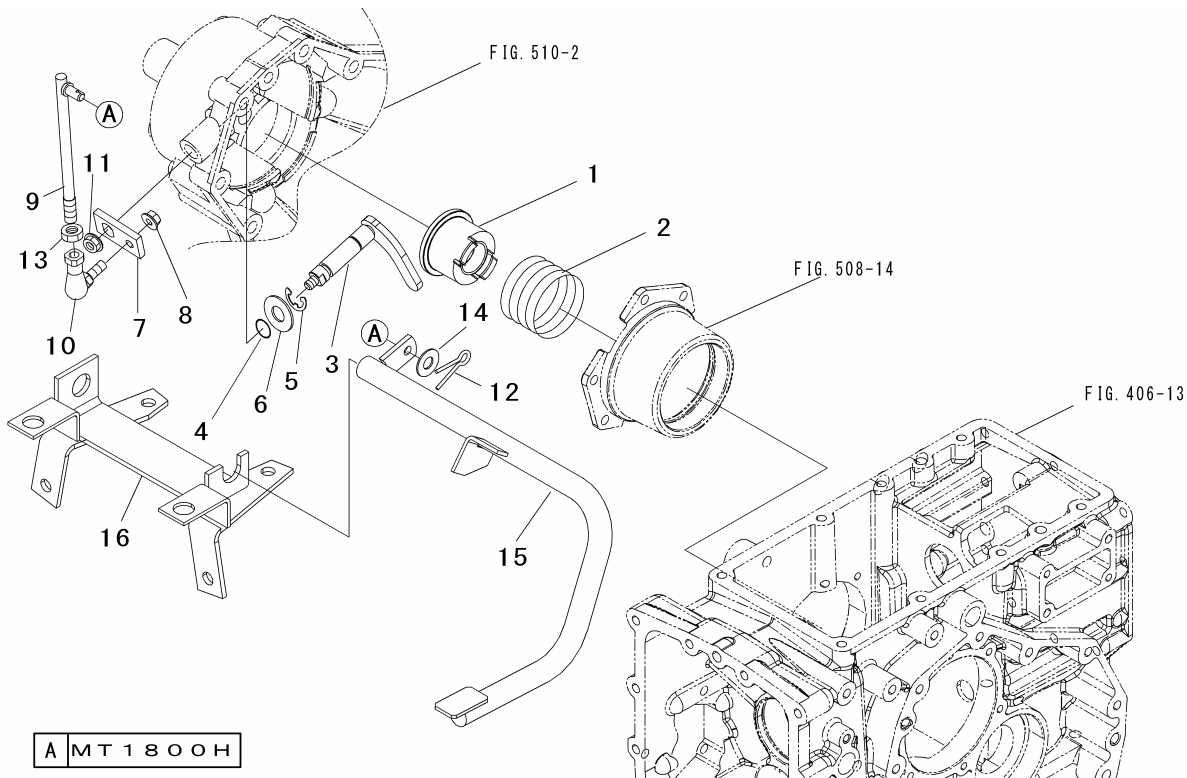
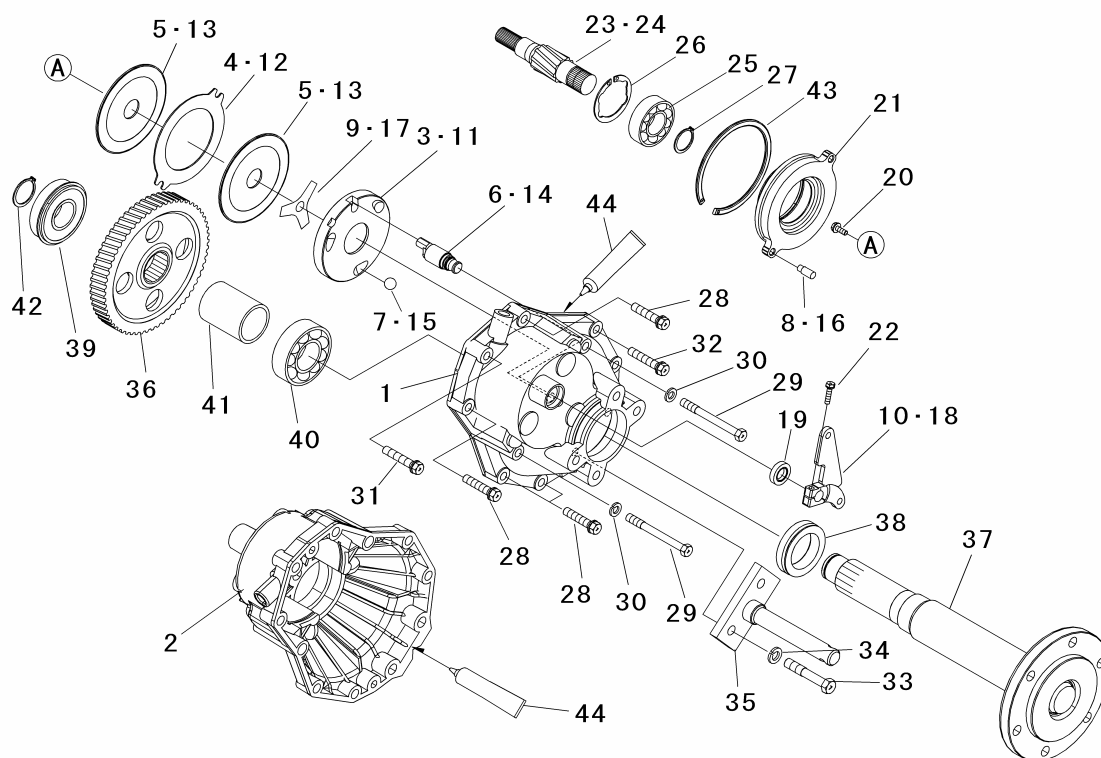
[illegible]

FIG. 510 REAR AXLE



Key No.	Parts No.	Parts Name.	Q`ty					R/P	Application	Description	Remarks
			ALL								
1	1044 1501 AG0	CASE L.H,axle	1								
2	1044 1502 AG0	CASE R.H,axle	1								
3~9	1942 1504 000	BRAKE LH,assy	1								
3	*	PLATE LH,cam	1								Not Serviceable
4	*	PLATE,mating	1								Not Serviceable
5	*	DISK	2								Not Serviceable
6	*	CAM,brake	1								Not Serviceable
7	*	BALL,steel	3								Not Serviceable
8	*	PIN	2								Not Serviceable
9	*	SPRING	1								Not Serviceable
10	1942 1561 AG0	ARM,brake	1								
11~17	1942 1505 000	BRAKE ASSY RH	1								
11	*	PLATE RH,cam	1								Not Serviceable
12	*	PLATE,mating	1								Not Serviceable
13	*	DISK	2								Not Serviceable
14	*	CAM,brake	1								Not Serviceable
15	*	BALL,steel	3								Not Serviceable
16	*	PIN	2								Not Serviceable
17	*	SPRING	1								Not Serviceable
18	1942 1561 AG0	ARM,brake	1								
19	0840 1017 307	SEAL,oil	2							TC17307	
20	F050 0106 016	BOLT,flange	2							M6 × 16	
21	1045 1515 000	HOLDER	2								
22	F144 0106 025	BOLT,w/washer	2							M6 × 25	
23	1045 1506 000	SHAFT L.H,diff	1								
24	1045 1507 000	SHAFT R.H,diff	1								
25	0750 0063 060	BEARING,ball	2							6306	
26	0741 0007 201	C-RING	2							φ 72	
27	0740 0003 000	C-RING	2							φ 30	
28	F154 0110 050	BOLT,w/washer	8							M10 × 50	
29	A054 0110 100	BOLT 7T	4							M10 × 100	
30	A360 0101 002	WASHER,spring	4							M10	
31	F154 0110 055	BOLT,w/washer	2							M10 × 55	
32	F174 0110 055	BOLT,w/washer	4							M10 × 55	
33	A054 0112 070	BOLT 7T	4							M12 × 70	

FIG. 510 REAR AXLE

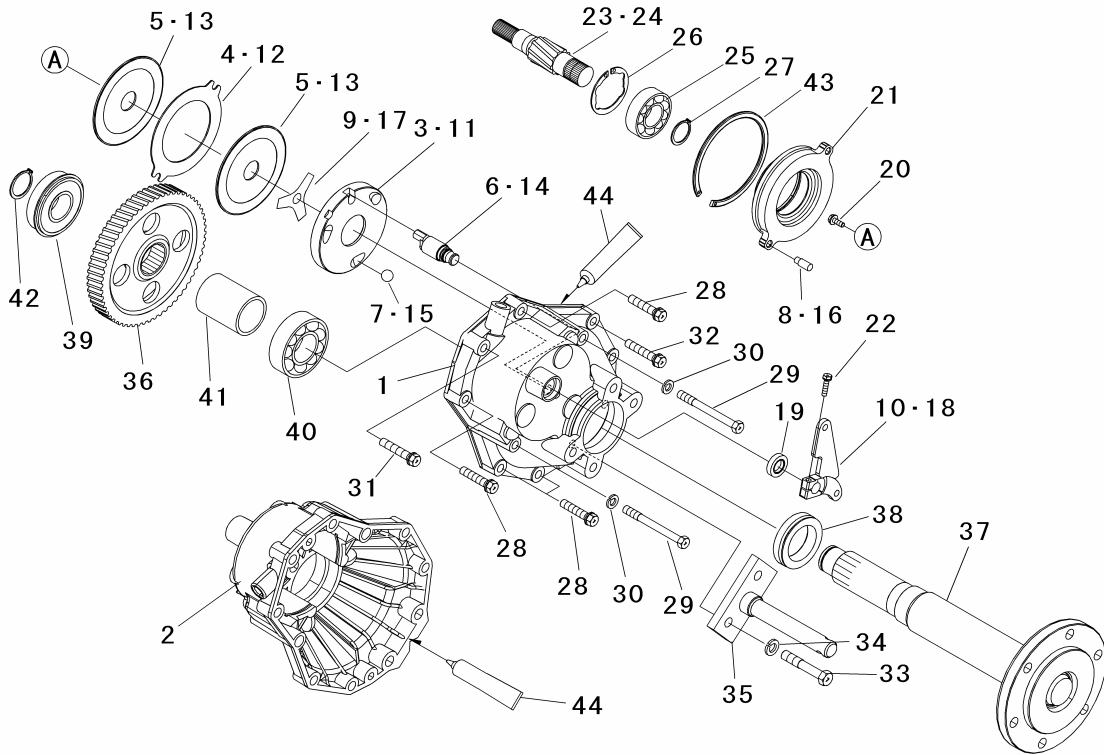
[illegible]

FIG. 511 WHEEL (ACCESSORY)

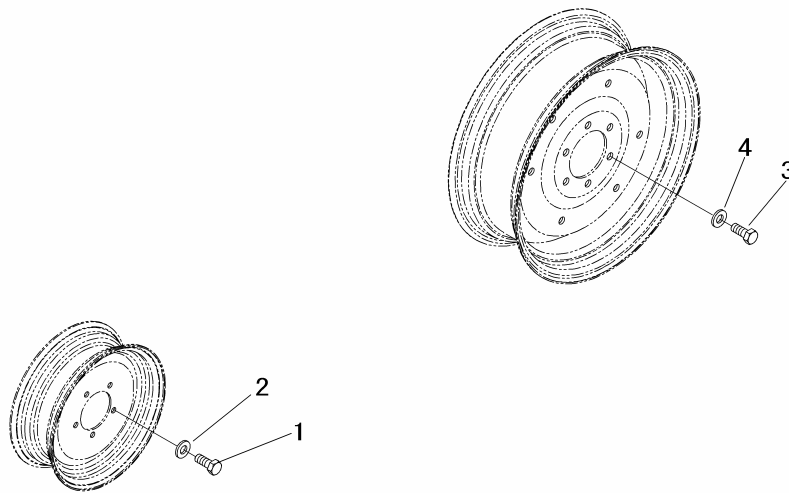
[illegible]

FIG. 512 FRONT TOW HOOK

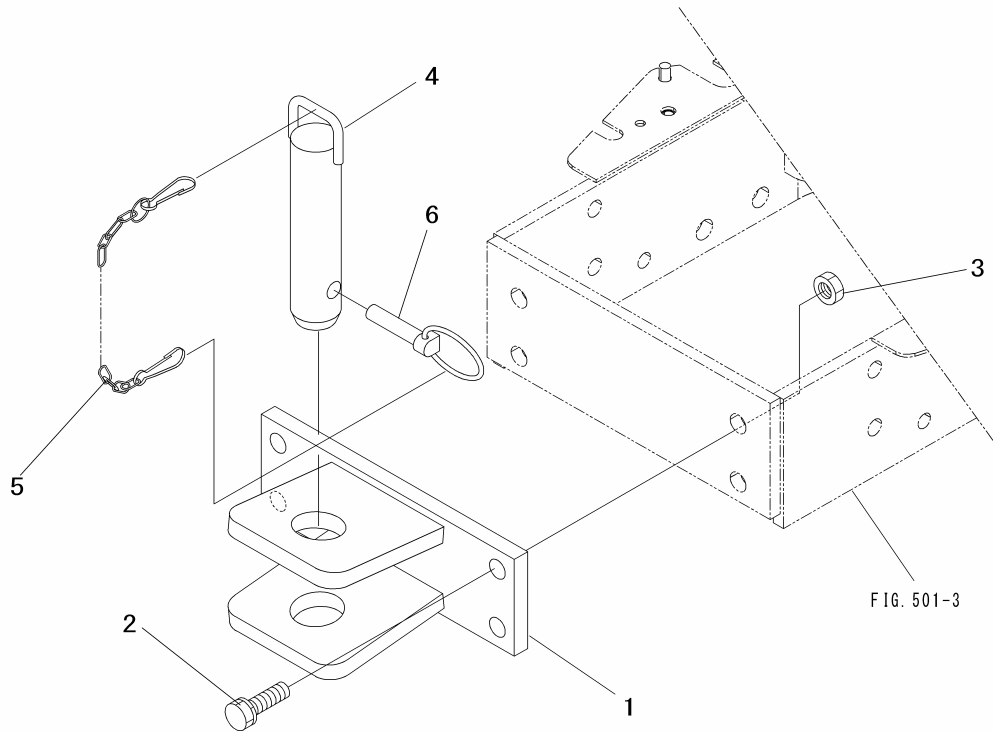


FIG. 601 ENGINE CONTROL

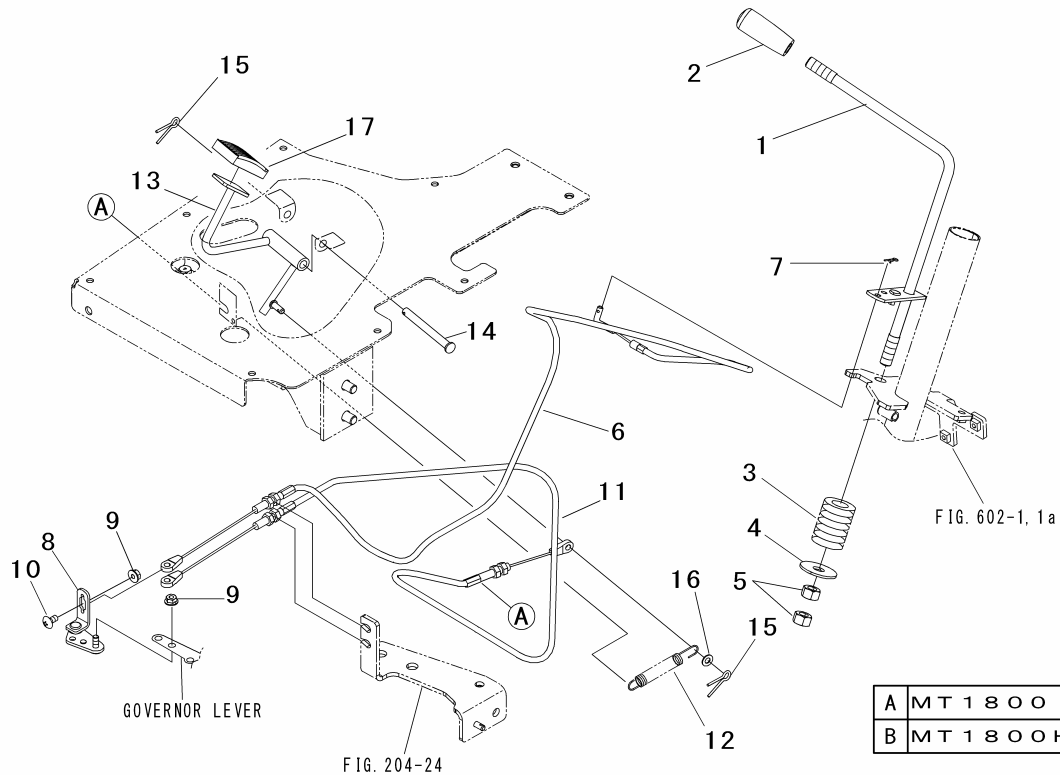
[illegible]

FIG. 602 STEERING (1/2)

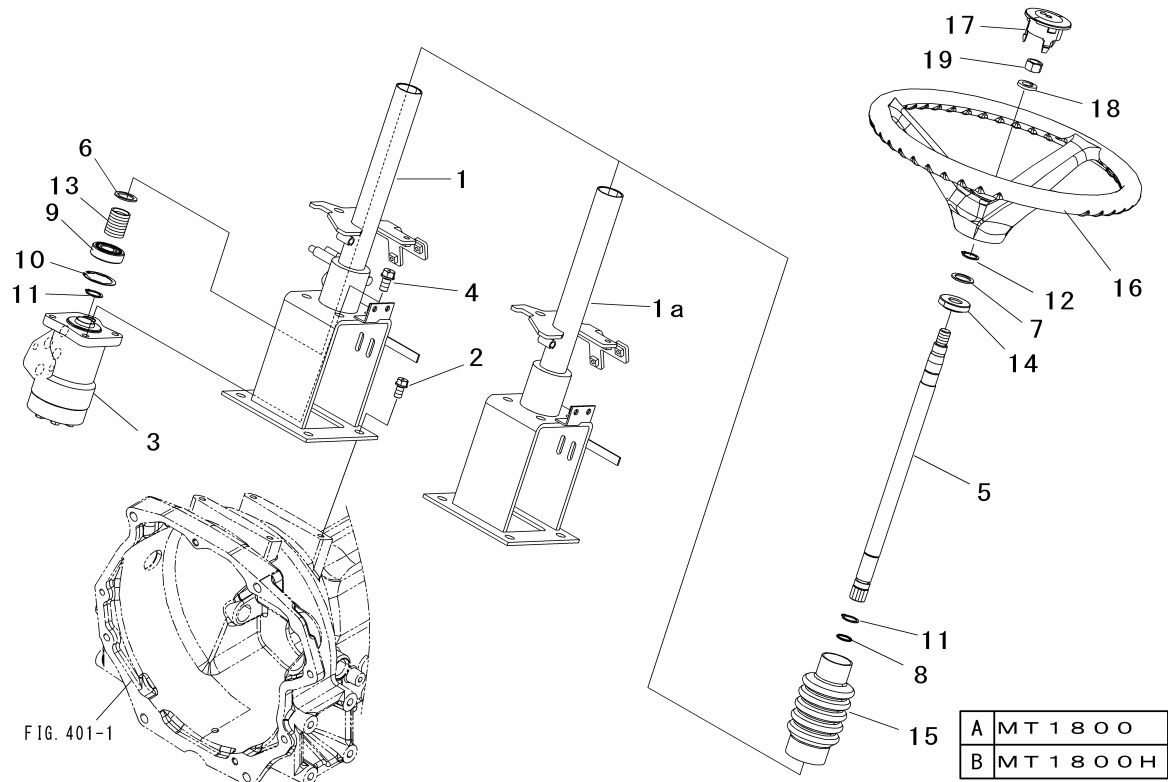
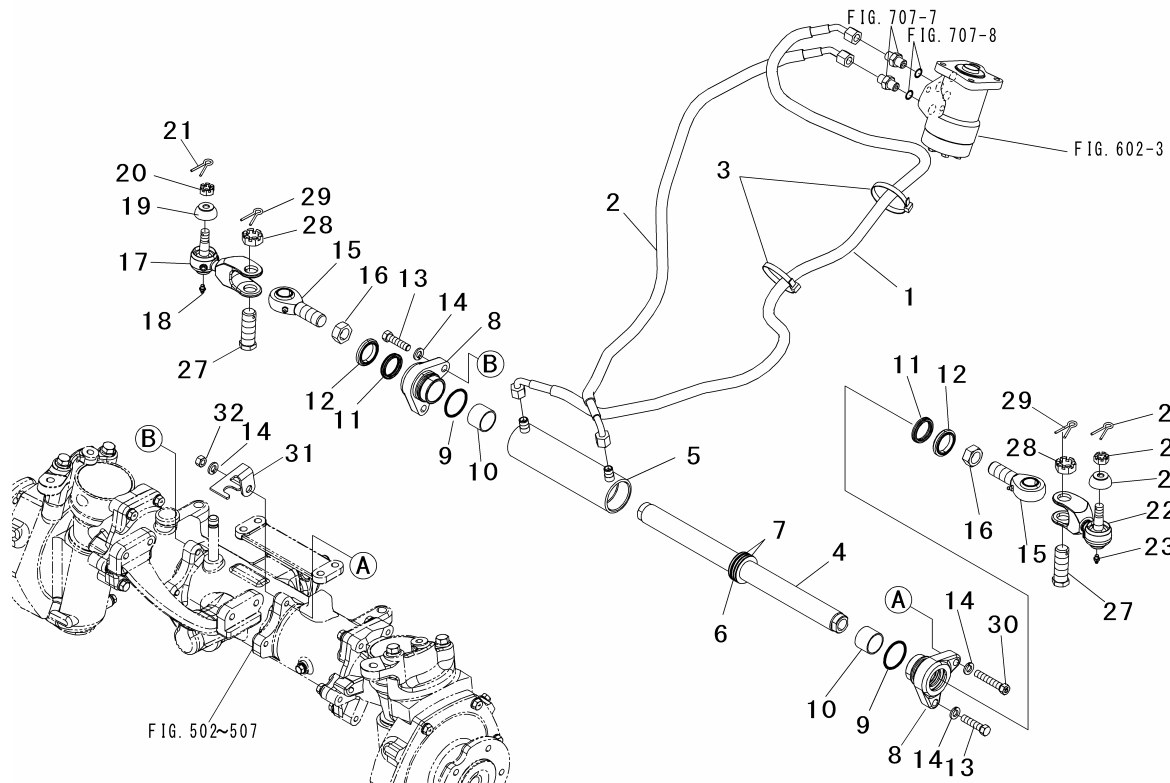
[illegible]

FIG. 603 STEERING (2/2)



Key No.	Parts No.	Parts Name.	Q`ty					R/P	Application	Description	Remarks
			ALL								
1	1959 2241 000	HOSE L	1								
2	1959 2242 001	HOSE R	1								
3	0051 1070 070	BAND,wire	2								
4~12	1044 2210 AG0	CYLINDER ASSY	1								
4	1044 2213 000	ROD,cylinder	1								
5	1044 2253 AG0	TUBE CYLINDER	1								
6	0830 1100 390	O-RING	1							φ 39	
7	0832 0100 390	RING,backup	2							φ 39	
8	1044 2274 AG0	CASE,packing	2								
9	0830 1100 400	O-RING	2							φ 40	
10	0796 3030 250	BUSHING	2								
11	1030 2276 000	PACKING U	2								
12	1038 2217 000	SEAL,dust	2								
13	A954 0110 040	BOLT	3							M10×40	
14	A360 0101 002	WASHER,spring	5							M10	
15	1031 2212 000	ROD END	2								
16	A073 0120 003	NUT	2							M20	
17	1044 2278 AG0	ROD A	1								Inc18~21
18	A650 0100 600	NIPPLE,grease	1								
19	1030 2157 200	COVER,dust	1								
20	1030 2157 400	NUT	1								
21	1030 2157 500	PIN,split	1								
22	1044 2279 AG0	ROD B	1								Inc23~26
23	A650 0100 600	NIPPLE,grease	1								
24	1030 2157 200	COVER,dust	1								
25	1030 2157 400	NUT	1								
26	1030 2157 500	PIN,split	1								
27	1031 2217 000	BOLT	2								
28	A313 0102 001	NUT	2							M20	
29	0520 0140 036	PIN,split	2							φ 4.0×36	
30	A930 0110 055	BOLT	1							M10×55	
31	1044 2261 AG0	PLATE	1								
32	A301 0110 002	NUT	1							M10	

FIG. 604 TRANSMISSION CONTROL (1/4) (GEAR)

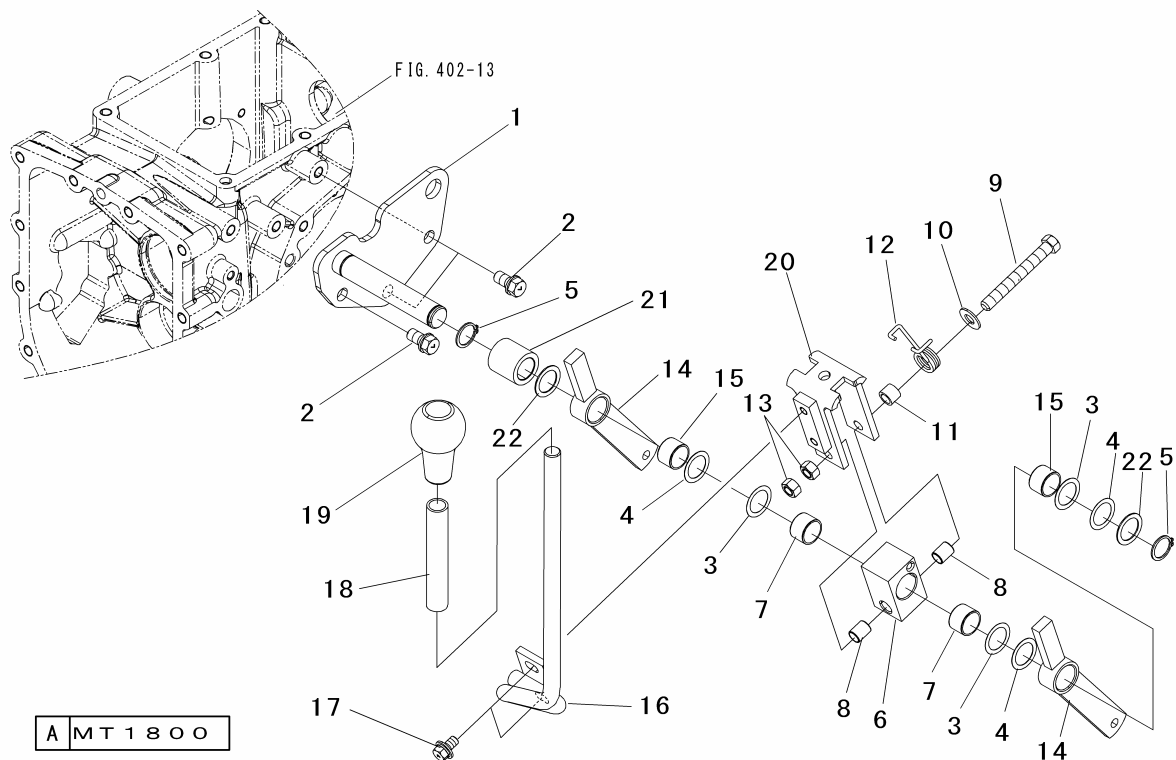
[illegible]

FIG. 605 TRANSMISSION CONTROL (2/4) (GEAR)

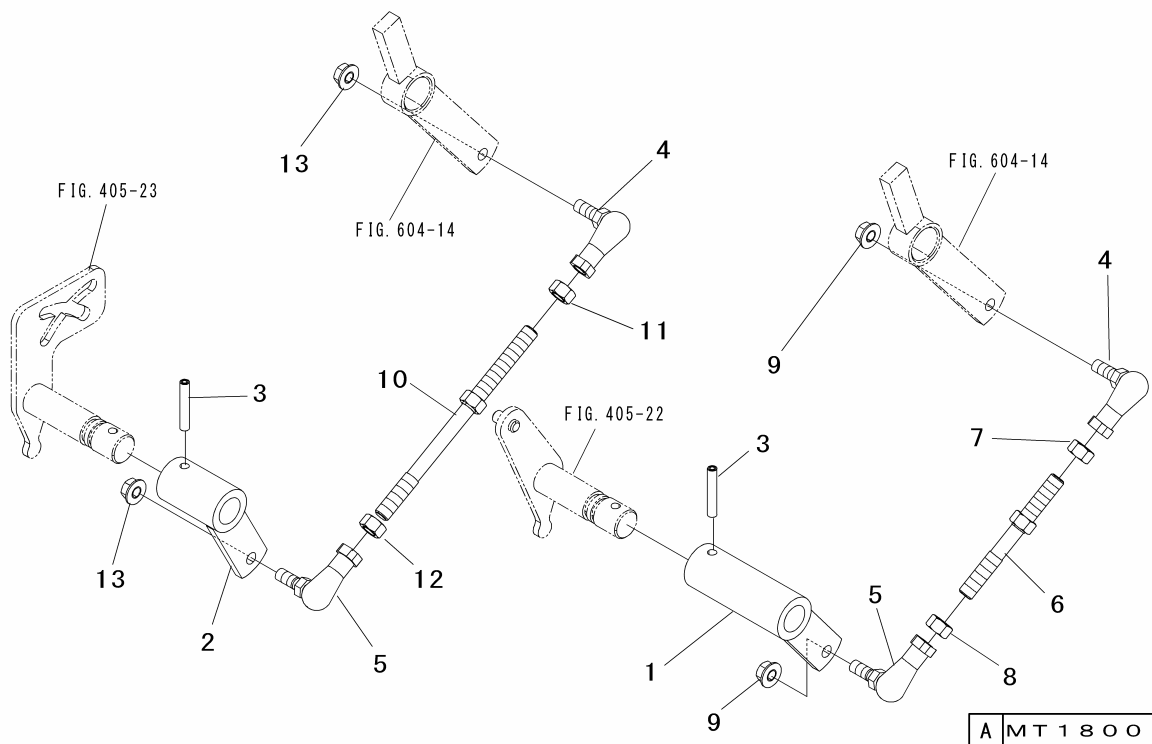
[illegible]

FIG. 606 TRANSMISSION CONTROL (3/4) (GEAR)

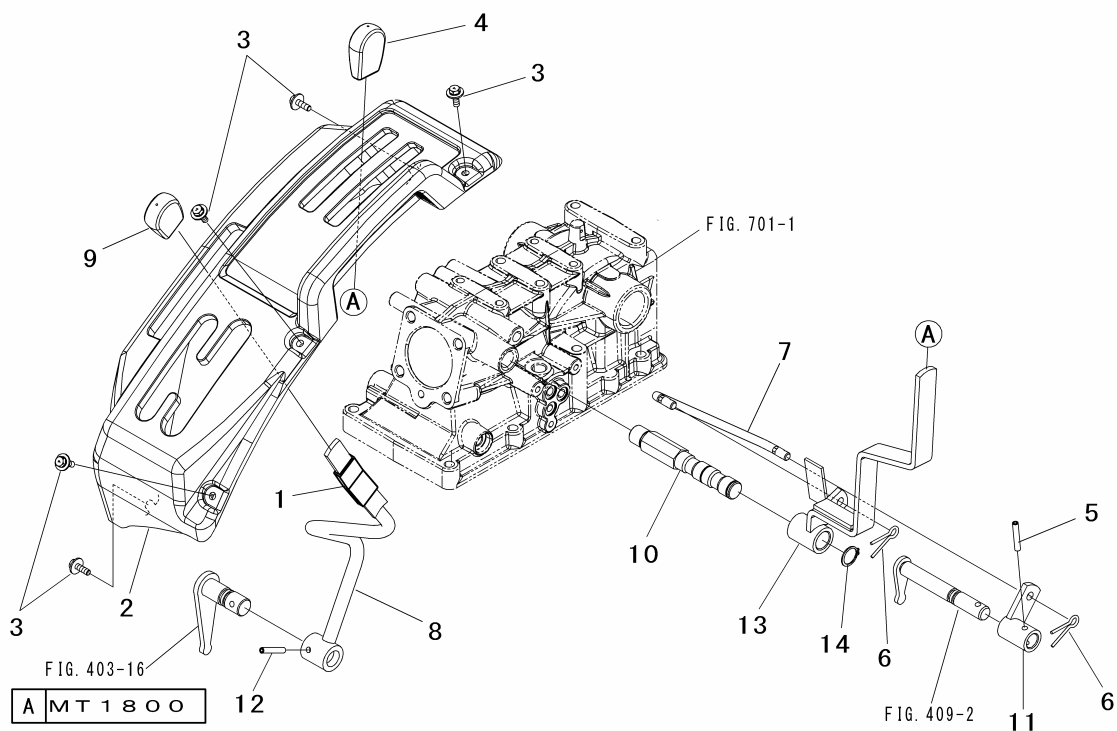
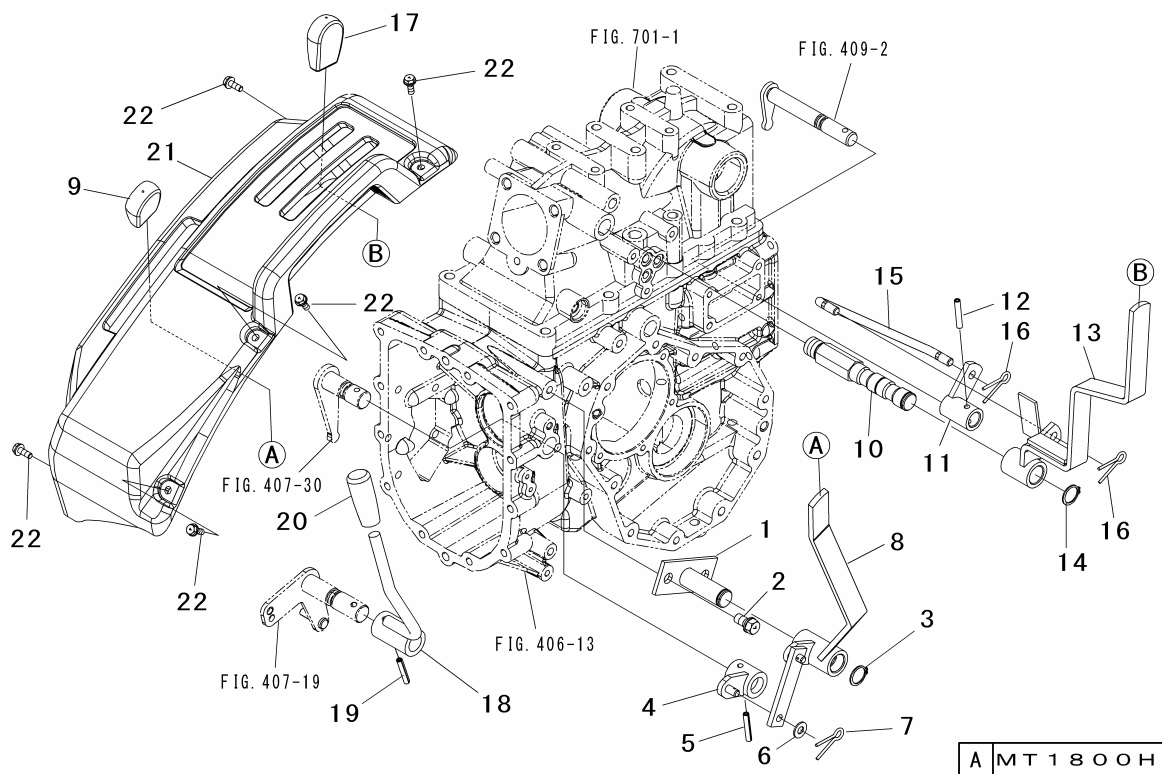
[illegible]

FIG. 607 TRANSMISSION CONTROL (4/4) (HST)

[illegible]

This exploded view diagram illustrates the assembly of a mechanical component, likely a door hinge or latch mechanism. The diagram includes the following parts and reference figures:

- FIG. 401-1**: A detailed view of a hinge pin and its associated components, including a pin (19), a bush (20), and a washer (18).
- FIG. 401-16**: A detailed view of a hinge pin and its associated components, including a pin (8), a bush (6), and a washer (9).
- FIG. 510-10**: A detailed view of a hinge pin and its associated components, including a pin (21), a bush (23), and a washer (18).
- FIG. 510-18**: A detailed view of a hinge pin and its associated components, including a pin (23), a bush (21), and a washer (18).
- FIG. 705-5**: A detailed view of a hinge pin and its associated components, including a pin (14), a bush (8), and a washer (18).
- FIG. 906-14**: A detailed view of a hinge pin and its associated components, including a pin (21), a bush (23), and a washer (18).

The main assembly consists of the following parts:

- 1**: A long, thin metal plate or bracket.
- 2**: A curved metal plate or bracket.
- 3**: A small metal pin or screw.
- 4**: A small metal pin or screw.
- 5**: A small metal pin or screw.
- 6**: A small metal pin or screw.
- 7**: A small metal pin or screw.
- 8**: A small metal pin or screw.
- 9**: A small metal pin or screw.
- 10**: A curved metal plate or bracket.
- 11**: A small metal pin or screw.
- 12**: A curved metal plate or bracket.
- 13**: A long, thin metal plate or bracket.
- 14**: A small metal pin or screw.
- 15**: A small metal pin or screw.
- 16**: A small metal pin or screw.
- 17**: A long, thin metal plate or bracket.
- 18**: A small metal pin or screw.
- 19**: A small metal pin or screw.
- 20**: A small metal pin or screw.
- 21**: A small metal pin or screw.
- 22**: A small metal pin or screw.
- 23**: A small metal pin or screw.

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FIG. 609 C/B CONTROL (2/2)

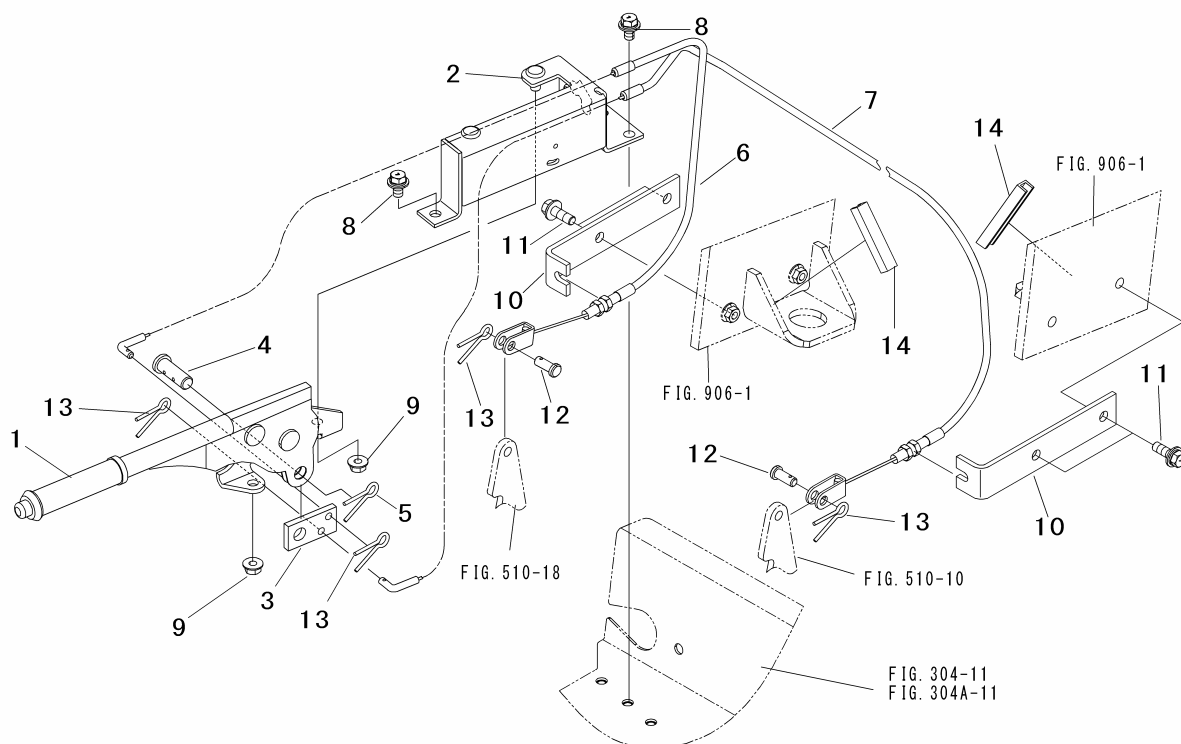
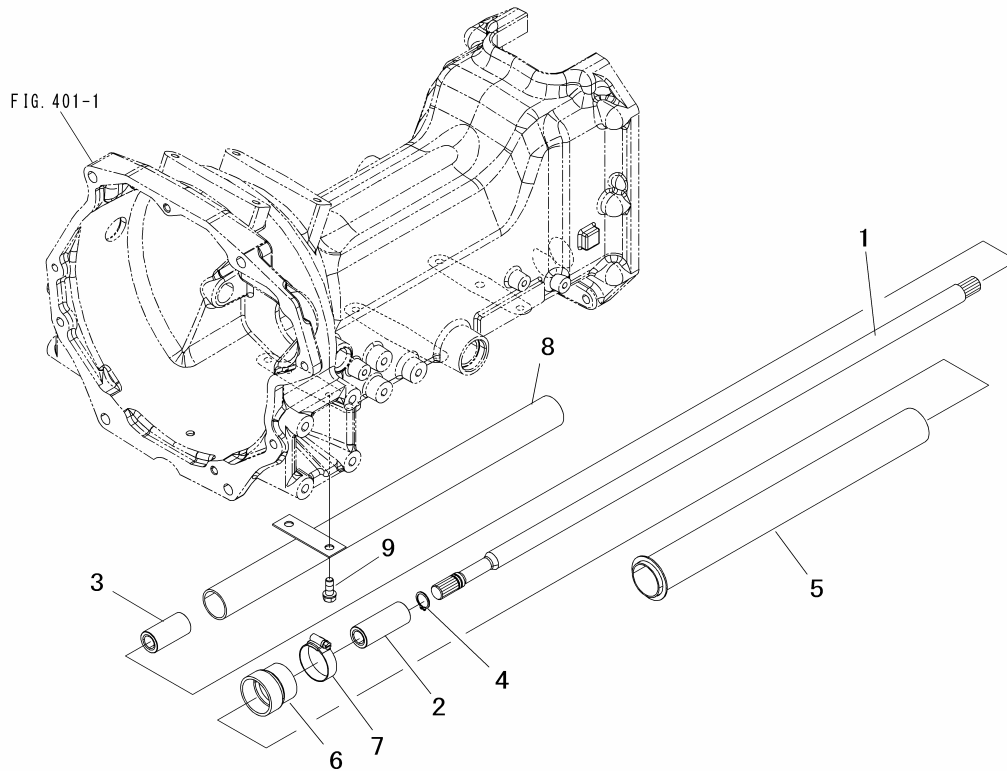
[illegible]

FIG. 610 MFD PTO

[illegible]

This exploded perspective view illustrates the assembly of a mechanical device. The main housing is labeled FIG. 401-1. A large curved component, possibly a door or cover, is labeled FIG. 602-1. A bracket or arm is labeled FIG. 612-6. The assembly includes numerous fasteners and structural components, each identified by a numerical callout: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28. The diagram shows the spatial relationship and alignment of these parts for assembly.

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FIG. 612 HST CONTROL (2/2)

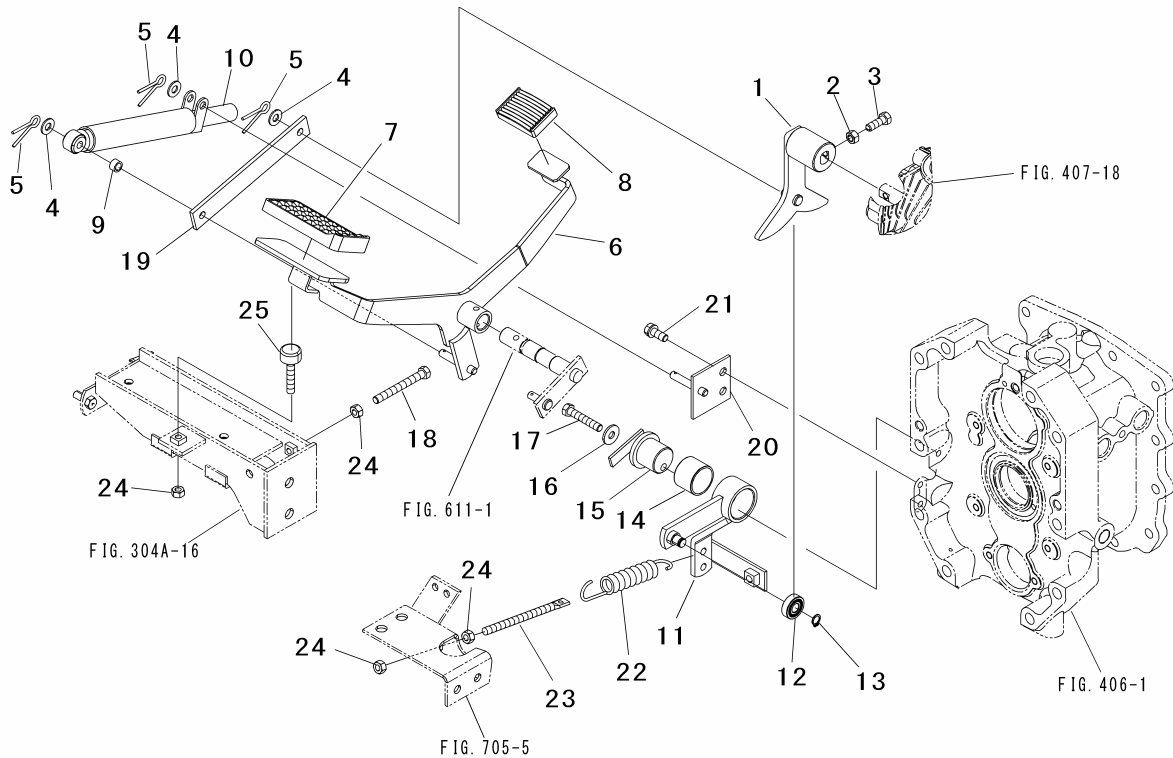
[illegible]

FIG. 704-15

FIG. 402-13

FIG. 406-13

1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28

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FIG. 702 HYDRAULIC LIFT (2/4)

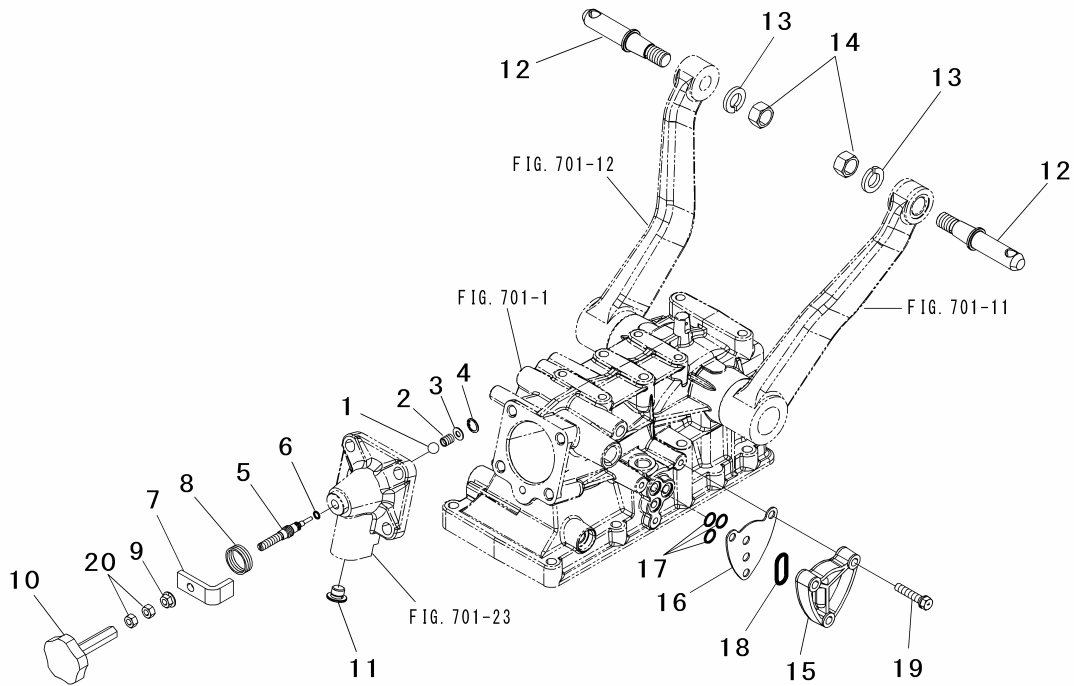
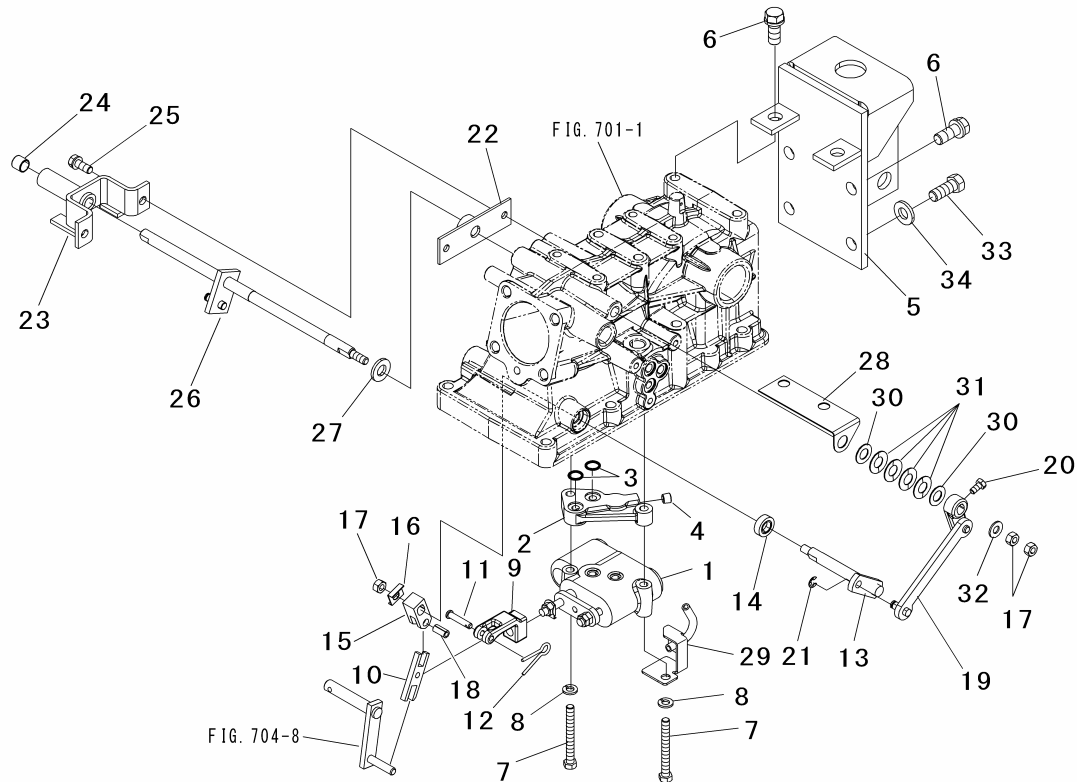
[illegible]

FIG. 703 HYDRAULIC LIFT (3/4)

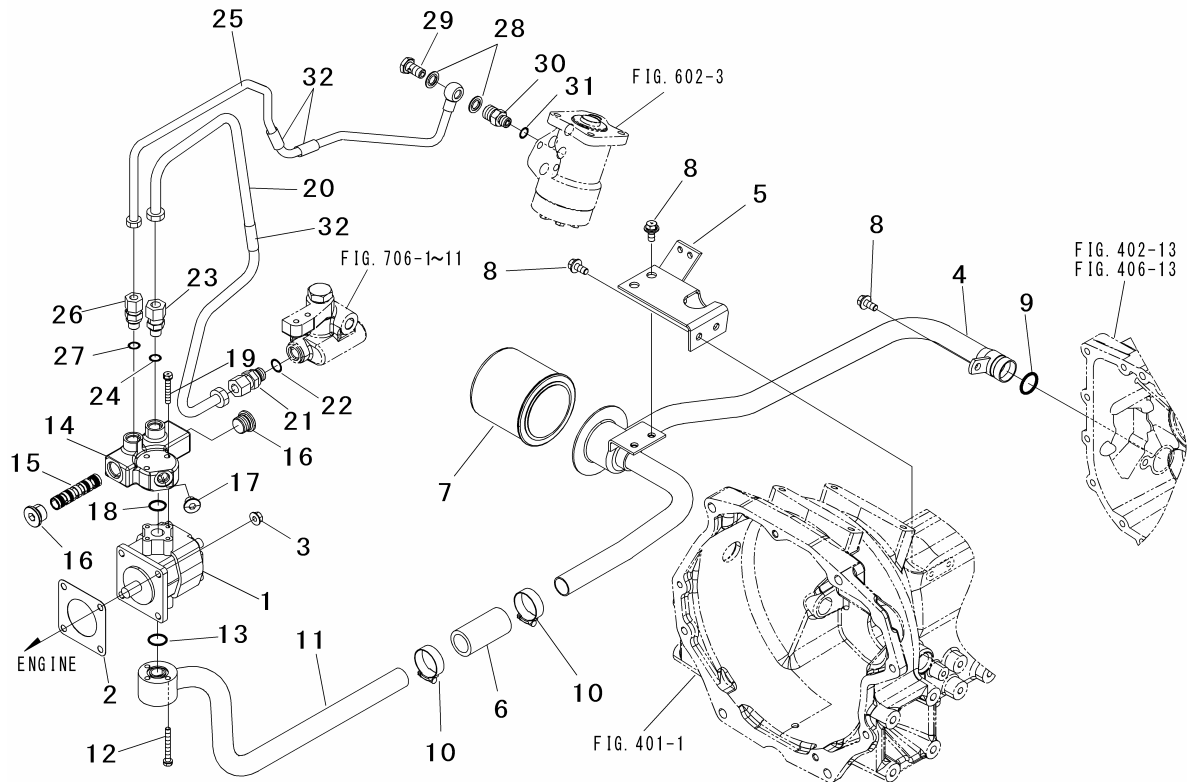


Key No.	Parts No.	Parts Name.	Q'ty				R/P	Application	Description	Remarks
			ALL							
1	1035 2405 000	VALVE,control	1							
2	1003 2421 000	SPACER	1							
3	0830 1100 120	O-RING	2						φ 12	
4	A601 0A01 000	PLUG	1							
5	1959 2418 AG1	BRACKET	1							
6	F174 0112 030	BOLT,w/washer	4						M12 × 30	
7	A050 0108 070	BOLT 7T	2						M8 × 70	
8	A360 0100 802	WASHER,spring	2						M8	
9	1003 2418 001	JOINT	1							
10	1003 2419 001	LINK,valve	1							
11	0562 1106 030	PIN,clevis	1						φ 6 × 30	
12	0520 0125 015	PIN,split	1						φ 2.5 × 15	
13	1003 2414 000	SHAFT,link	1							
14	0840 1012 227	SEAL,oil	1						TC12227	
15	1003 2415 000	SHIFTER,valve	1							
16	1135 2426 000	PLATE	1							
17	A301 0108 002	NUT	3						M8	
18	0550 0008 016	PIN,spring	1						φ 8 × 16	
19	1964 2453 AG0	LEVER ASSY	1							
20	A040 0106 012	BOLT 7T	1						M6 × 12	
21	0742 0100 600	E-RING	1						φ 6	
22	1964 2456 000	PLATE	1							
23	1964 2457 000	BRACKET	1							
24	0796 1012 120	BUSHING	1							
25	F154 0108 020	BOLT,w/washer	2						M8 × 20	
26	1965 2458 AG0	SHAFT	1							
27	1904 1264 000	LINING,brake	1							
28	1003 2425 AG0	PLATE	1							
29	1959 2411 000	PIPE	1							
30	3121 2559 000	LINER	2							
31	0356 0101 201	SPRING,conical	4							
32	0350 0140 818	WASHER	1						M8	
33	A940 0112 030	BOLT 10.9	2						M12 × 30	
34	0355 0161 226	WASHER	2						M12	

FIG. 703-26

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FIG. 705 HYDRAULIC LINE (1/3)



Key No.	Parts No.	Parts Name.	Q'ty				R/P	Application	Description	Remarks
			ALL							
1	1030 2501 002	PUMP,hydraulic	1							
2	67700-20101	PACKING	1							
3	F301 0108 001	NUT,flange	4						M8	
4	1959 2564 AG0	BASE,filter	1							
5	1959 2568 AG0	BRACKET	1							
6	68275-02800	HOSE	1							
7	1038 2585 000	FILTER	1							
8	H154 0108 020	BOLT,w/washer	5						M8 × 20	
9	0830 0100 240	O-RING	1						φ 24	
10	0050 5000 380	CLAMP,hose	2						φ 38	
11	1959 2566 AG0	PIPE C, suction	1							
12	F144 0106 050	BOLT,w/washer	3						M6 × 50	
13	0830 0100 180	O-RING	1						φ 18	
14~17	1045 2548 000	VALVE ASSY	1							
14	1039 2551 000	BODY	1							
15	1041 2558 000	SPOOL	1							
16	1039 2562 000	PLUG	2							
17	HA43 0102 000	PLUG	1							
18	0830 1100 180	O-RING	1						φ 18	
19	F144 0106 040	BOLT,w/washer	3						M6 × 40	
20	1959 2511 AG1	PIPE A,pressure	1							
21	0620 3112 170	NIPPLE	1							Inc22
22	0830 1100 140	O-RING	1						φ 14	
23	3544 1838 000	NIPPLE	1							Inc24
24	0830 1100 110	O-RING	1						φ 11	
25	1959 2512 AG0	PIPE P/S ASSY	1							
26	0620 3110 130	NIPPLE	1							Inc27
27	0830 1100 110	O-RING	1						φ 11	
28	0833 1001 200	WASHER,seal	2						M12	
29	1174 2443 001	BOLT,eye	1							
30	1039 2555 000	JOINT	1							Inc31
31	0830 1100 110	O-RING	1						φ 11	
32	1135 2474 000	PIPE	3							

FIG. 706 HYDRAULIC LINE (2/3)

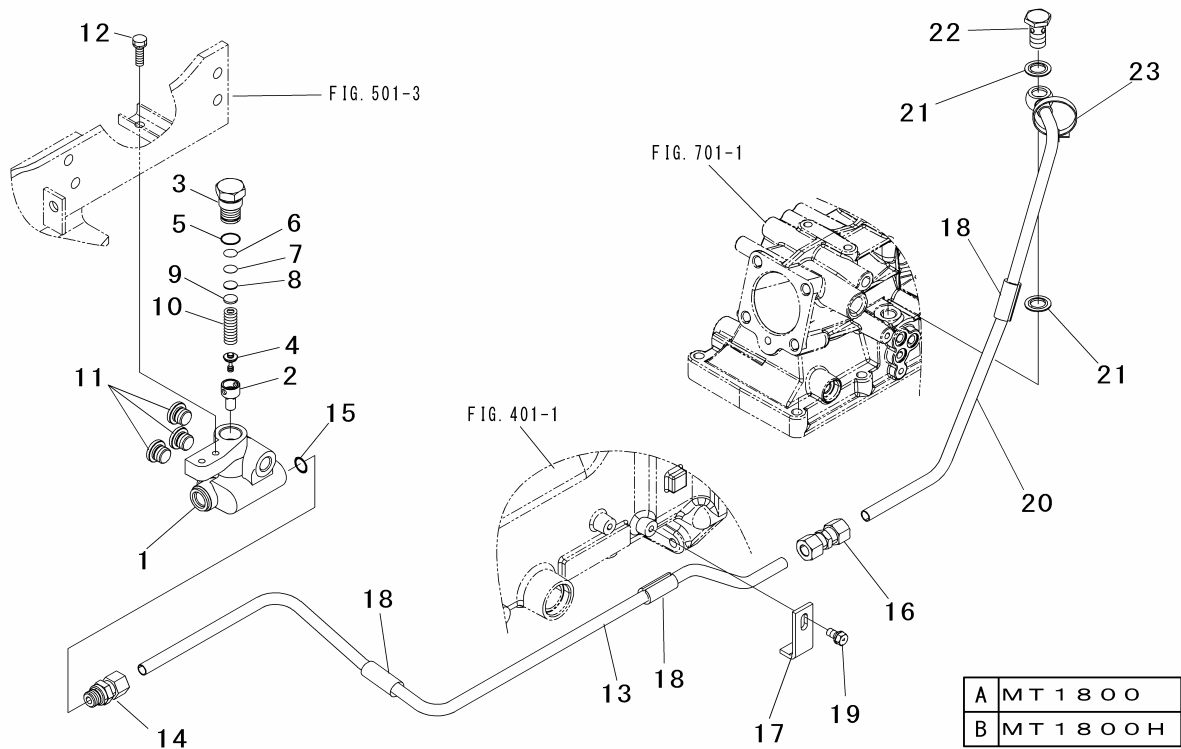
[illegible]

FIG. 707 HYDRAULIC LINE (3/3)

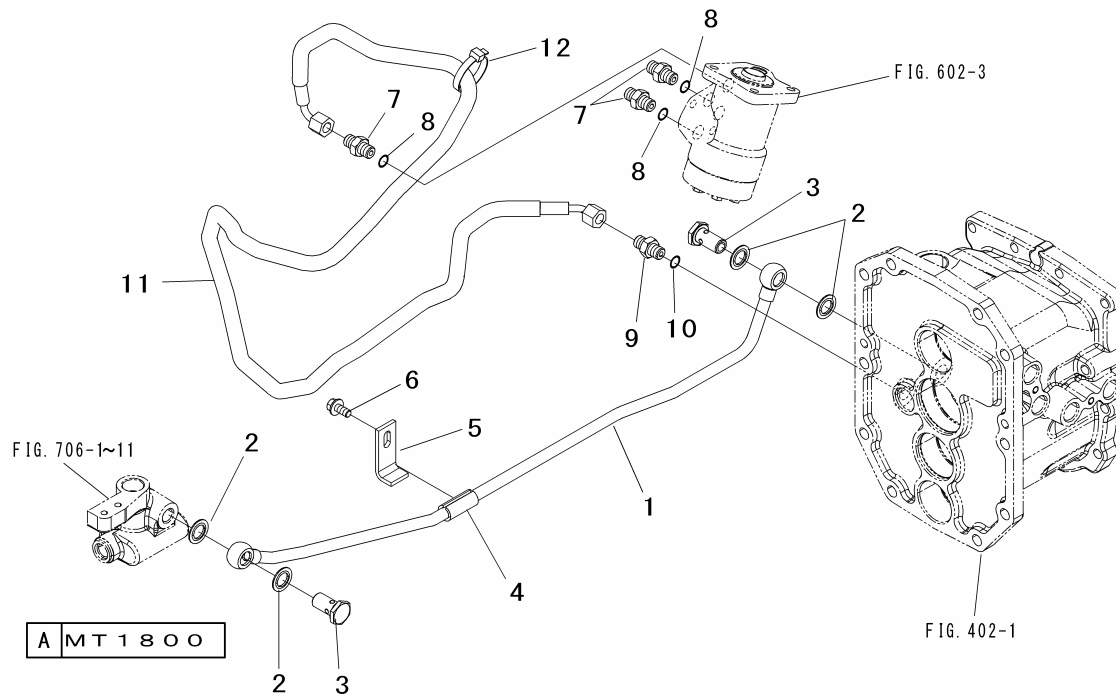
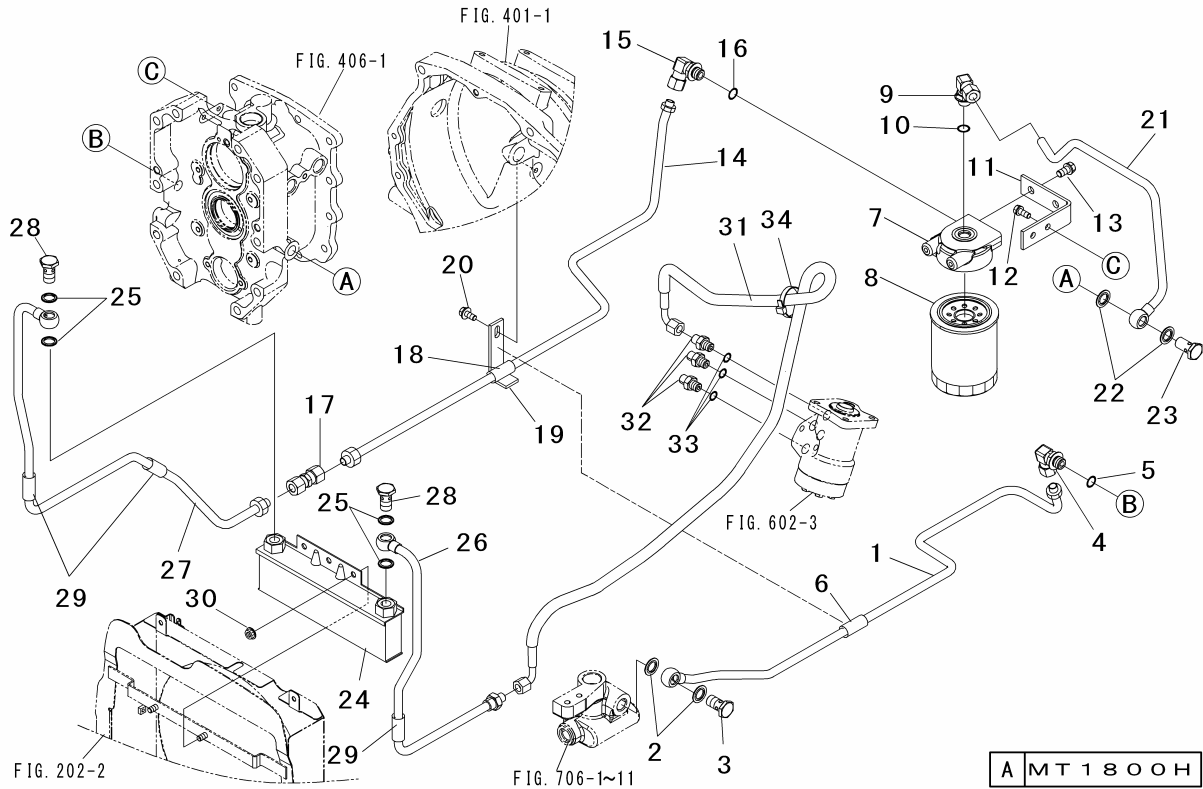
[illegible]

FIG. 707A HYDRAULIC LINE (3/3)

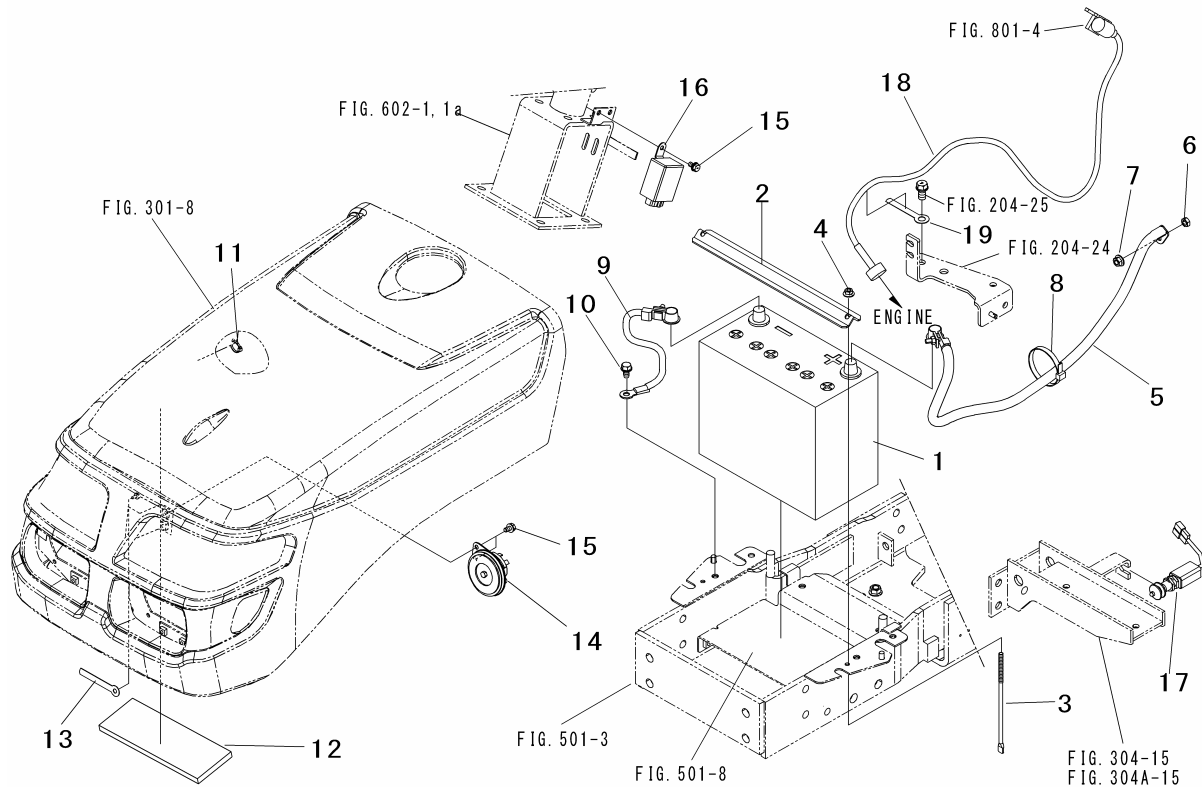


A MT1800H

Key No.	Parts No.	Parts Name.	Q'ty				R/P	Application	Description	Remarks
			A							
1	1959 2515 AG1	PIPE A ASSY	1							
2	0833 1001 600	WASHER,seal	2						M16	
3	1981 2453 000	BOLT,eye	1							
4	0620 5112 170	ELBOW	1							Inc5
5	0830 1100 140	O-RING	1						φ 14	
6	1135 2474 000	PIPE	1							
7	1963 2559 AG0	FILTER HEAD	1							
8	1968 2581 000	FILTER,oil	1							
9	0620 5112 170	ELBOW	1							Inc10
10	0830 1100 140	O-RING	1						φ 14	
11	1959 2559 AG0	PLATE	1							
12	F154 0108 020	BOLT,w/washer	2						M8 × 20	
13	F155 0110 020	BOLT,w/washer	2						M10 × 20	
14	1959 2516 AG1	PIPE C ASSY	1							
15	0620 5112 170	ELBOW	1							Inc16
16	0830 1100 140	O-RING	1						φ 14	
17	0620 1112 000	UNION	1							
18	1135 2474 000	PIPE	1							
19	1957 2533 000	PLATE	1							
20	H154 0108 020	BOLT,w/washer	1						M8 × 20	
21	1942 2517 AG0	PIPE D ASSY	1							
22	0833 1001 600	WASHER,seal	2						M16	
23	1981 2453 000	BOLT,eye	1							
24	1963 2556 000	COOLER,oil	1							
25	0833 1001 601	WASHER,seal	4						M16	
26	1959 2532 AG0	PIPE A,hst	1							
27	1959 2518 AG1	PIPE B ASSY	1							
28	1981 2453 000	BOLT,eye	2							
29	1135 2474 000	PIPE	3							
30	F301 0108 001	NUT,flange	2						M8	
31	1956 2296 000	HOSE R	1							
32	0631 1113 130	ADAPTER	3							Inc33
33	0830 1100 110	O-RING	3						φ 11	
34	0051 1032 070	BAND,wire	1							

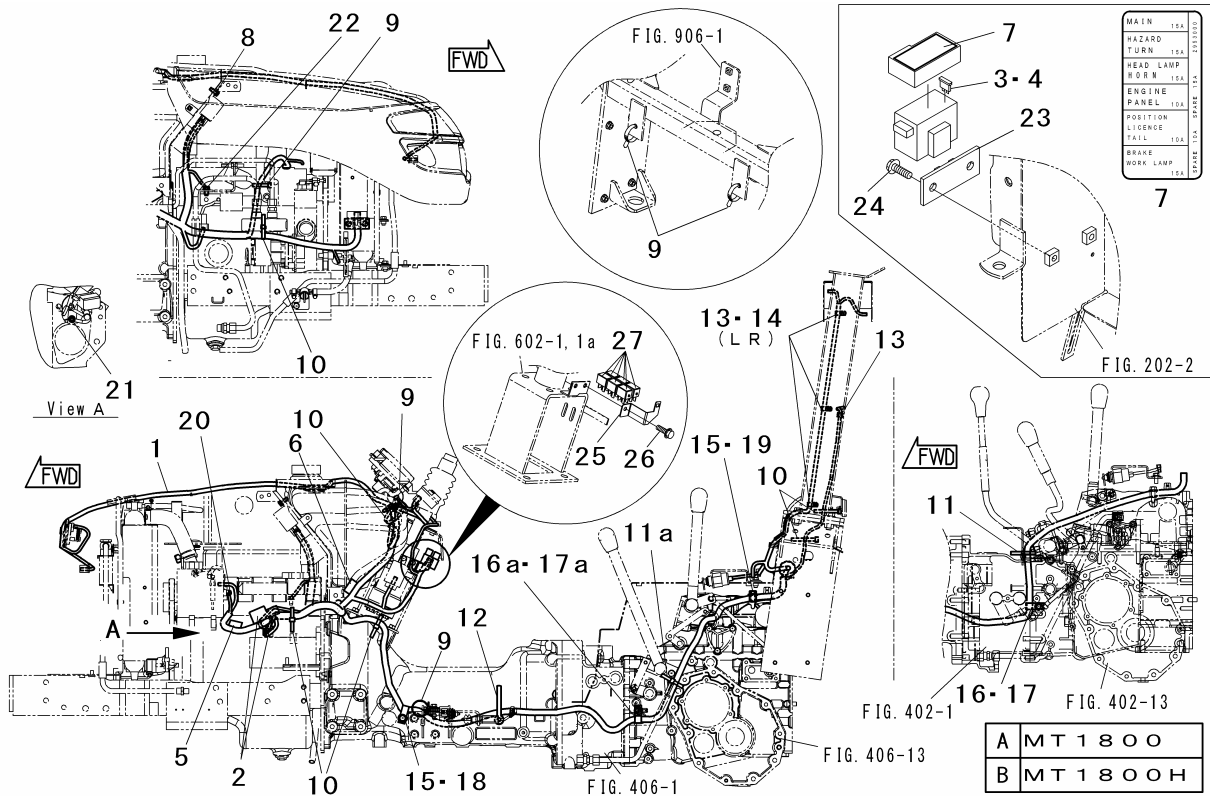
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FIG. 802 ELECTRICAL SYSTEM (1/3)

[illegible]

[illegible]80

FIG. 804 ELECTRICAL SYSTEM(3/3)



Key No.	Parts No.	Parts Name.	Q'ty				R/P	Application	Description	Remarks
			A	B						
1~7	1942 2952 000	HARNESS M	1	1						
1	*	HARNESS	1	1						
2	1037 5581 200	FUSE	2	2					50A	
3	0980 1001 006	FUSE	3	3					10A	
4	0980 1001 506	FUSE	5	5					15A	
5	3577 0855 200	DIODE	1	1					1.5A	
6	1040 2911 200	DIODE	1	1					1.5A	
7	1942 2953 000	LABEL,fuse	1	1						
8	H144 0106 020	BOLT,w/washer	1	1					M6 × 20	
9	0051 1032 070	BAND,wire	5	5						
10	0051 1070 070	BAND,wire	6	6						
11	0051 1070 070	BAND,wire	1	·						
11a	0051 1070 070	BAND,wire	·	1						
12	0050 2110 083	CLAMP	1	1					L=95	
13	1044 2993 000	CLIP	7	7						
14	1048 8638 000	SCREW	6	6						
15	0050 2116 105	CLAMP	2	2						
16	H194 0106 012	BOLT,w/washer	1	·					M6 × 12	
16a	H194 0106 012	BOLT,w/washer	·	1					M6 × 12	
17	0050 2116 105	CLAMP	1	·						
17a	0050 2116 105	CLAMP	·	1						
18	H154 0108 016	BOLT,w/washer	1	1					M8 × 16	
19	H155 0110 020	BOLT,w/washer	1	1					M10 × 20	
20	F300 0105 000	NUT,flange	1	1					M5	
21	F301 0108 000	NUT,flange	1	1					M8	
22	HA12 1403 000	BOLT	1	1						
23	1044 2812 000	HOLDER,fuse	1	1						
24	F050 0106 012	BOLT,flange	2	2					M6 × 12	
25	1942 2959 000	PLATE	1	1						
26	H144 0106 016	BOLT,w/washer	1	1					M6 × 16	
27	1957 2915 000	RELAY	6	6						

FIG. 901 MARK (1/3)

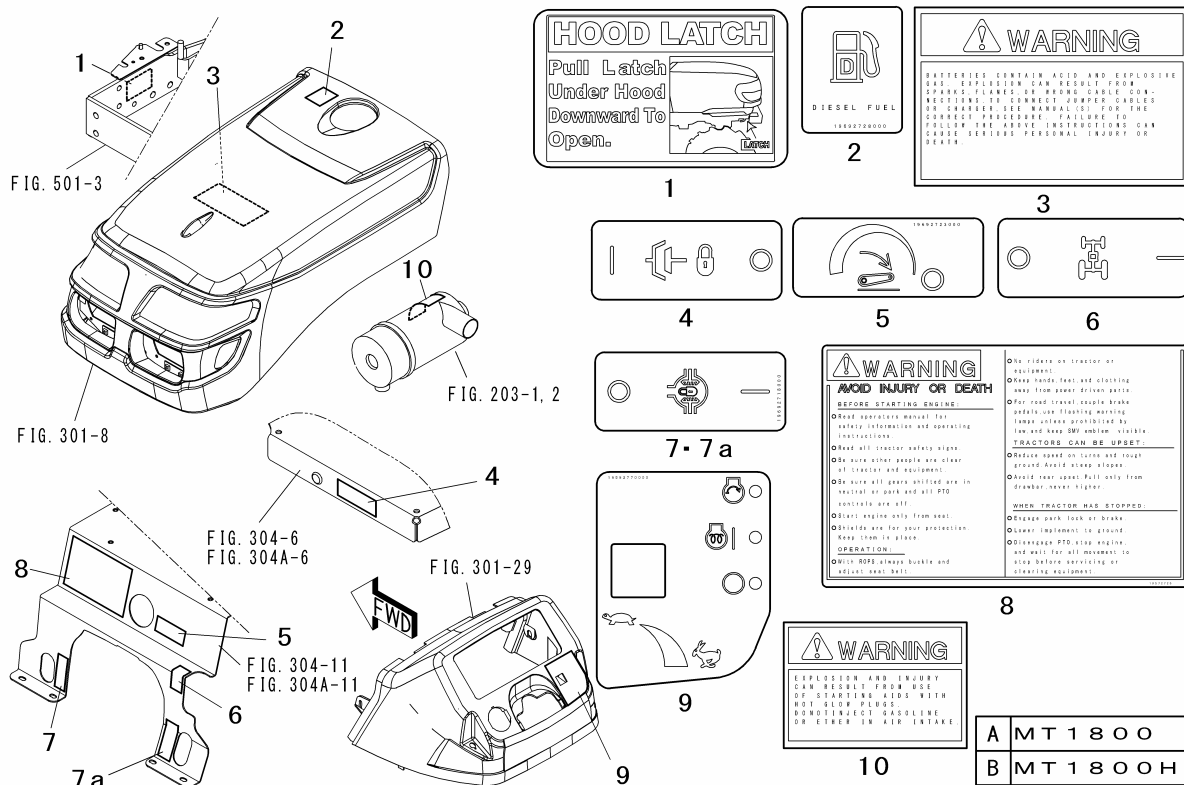
[illegible]

FIG. 902 MARK (2/3)

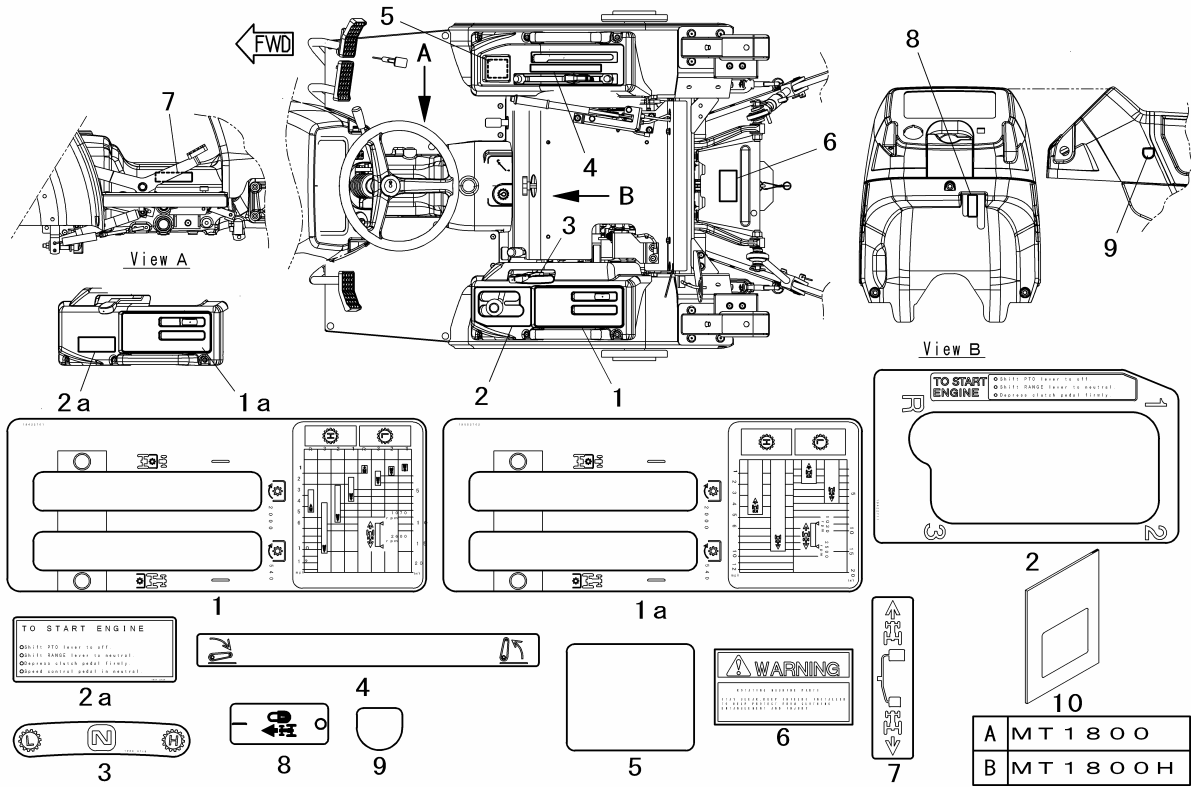
[illegible]

FIG. 903 MARK (3/3)

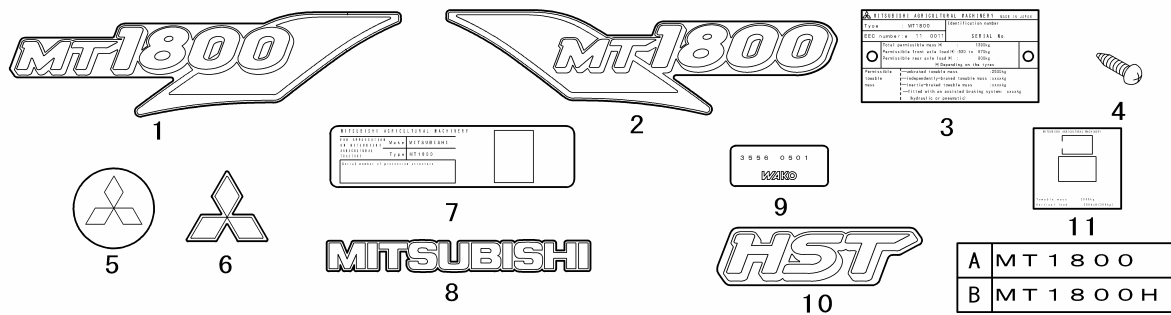
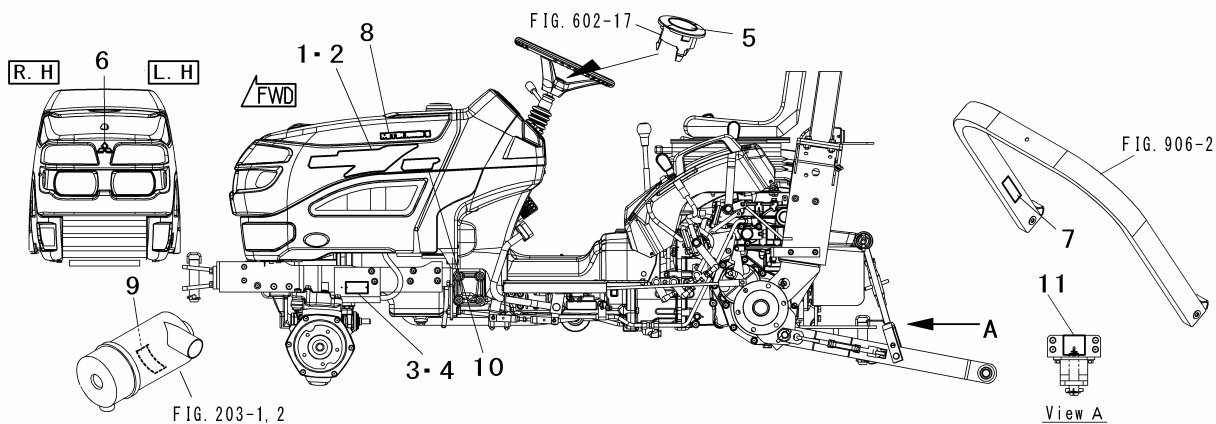
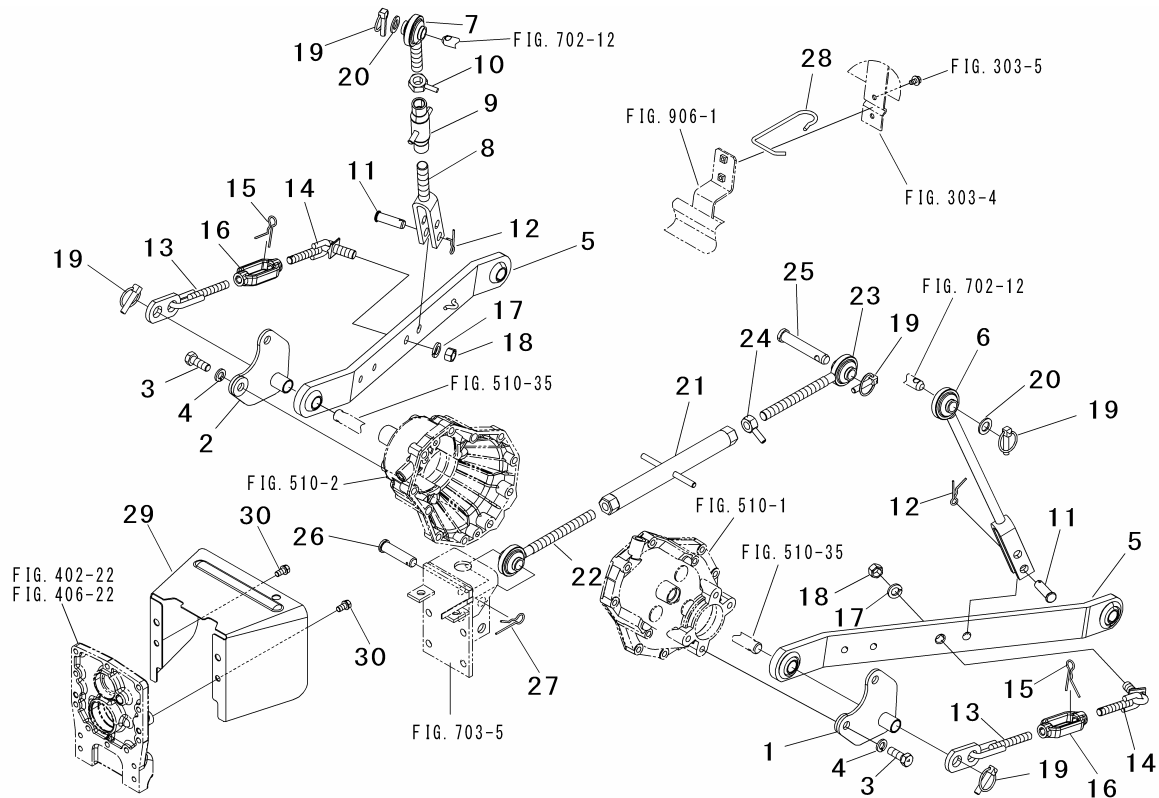
[illegible]

FIG. 904 3 POINT LINKAGE



Key No.	Parts No.	Parts Name.	Q`ty				R/P	Application	Description	Remarks
			ALL							
1	1958 3031 AG0	BRACKET LH	1							
2	1958 3032 AG0	BRACKET RH	1							
3	A940 0114 040	BOLT 10.9T	2						M14 × 40	
4	A360 0101 402	WASHER,spring	2						M14	
5	1963 3006 AG0	LINK,lower	2							
6	1963 3007 AG0	ROD LH,lift	1							
7~10	1963 3011 AG0	ROD ASSY,lift	1							
7	1963 3012 AG0	ROD A	1							
8	1963 3014 AG0	ROD B	1							
9	1032 3025 AG0	ROD MIDDLE,lift	1							
10	1032 3024 000	NUT,lock	1							
11	1032 3018 001	PIN	2							
12	1032 3019 000	PIN,snap	2							
13~16	1044 3040 000	CHECK CHAIN AY	2							
13	1044 3041 000	CHECK CHAIN 1	2							
14	1044 3042 000	CHAIN,r	2							
15	1038 3035 000	PIN,snap	2							
16	1038 3032 000	TURN BUCKLE	2							
17	A360 0101 602	WASHER,spring	2						M16	
18	A303 0116 002	NUT	2						M16	
19	1037 3015 000	PIN,linch	5							
20	1032 3016 000	WASHER	2							
21~24	1963 3026 AG0	LINK ASSY,top	1							
21	1963 3027 AG0	TURN BUCKLE	1							
22	1963 3036 AG0	ADJUSTER	1							
23	1963 3028 AG0	ADJUSTER	1							
24	1963 3029 000	NUT	1							
25	1963 3037 000	PIN,upper link	1							
26	1963 3038 000	PIN	1							
27	1963 3041 000	PIN,snap	1							
28	1963 3031 000	HOOK,top link	1							
29	1963 3034 AG1	COVER,pto	1							
30	F154 0110 020	BOLT,w/washer	2						M10 × 20	

FIG. 905 DRAWBAR

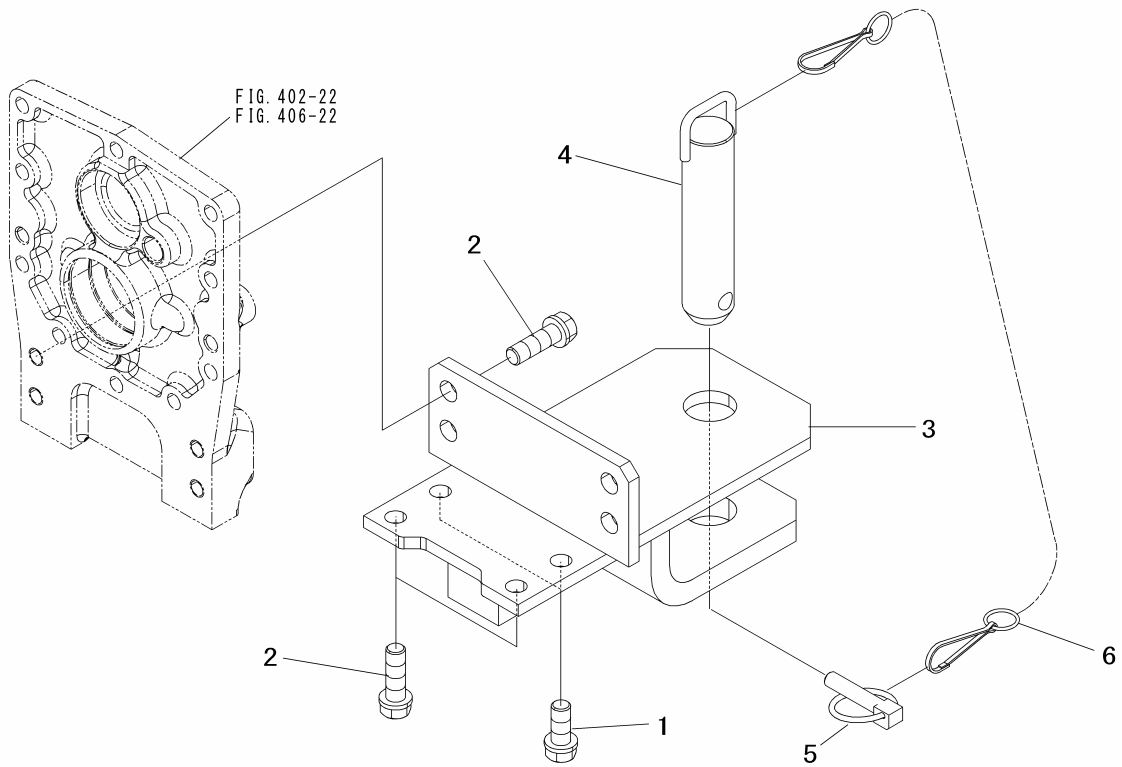
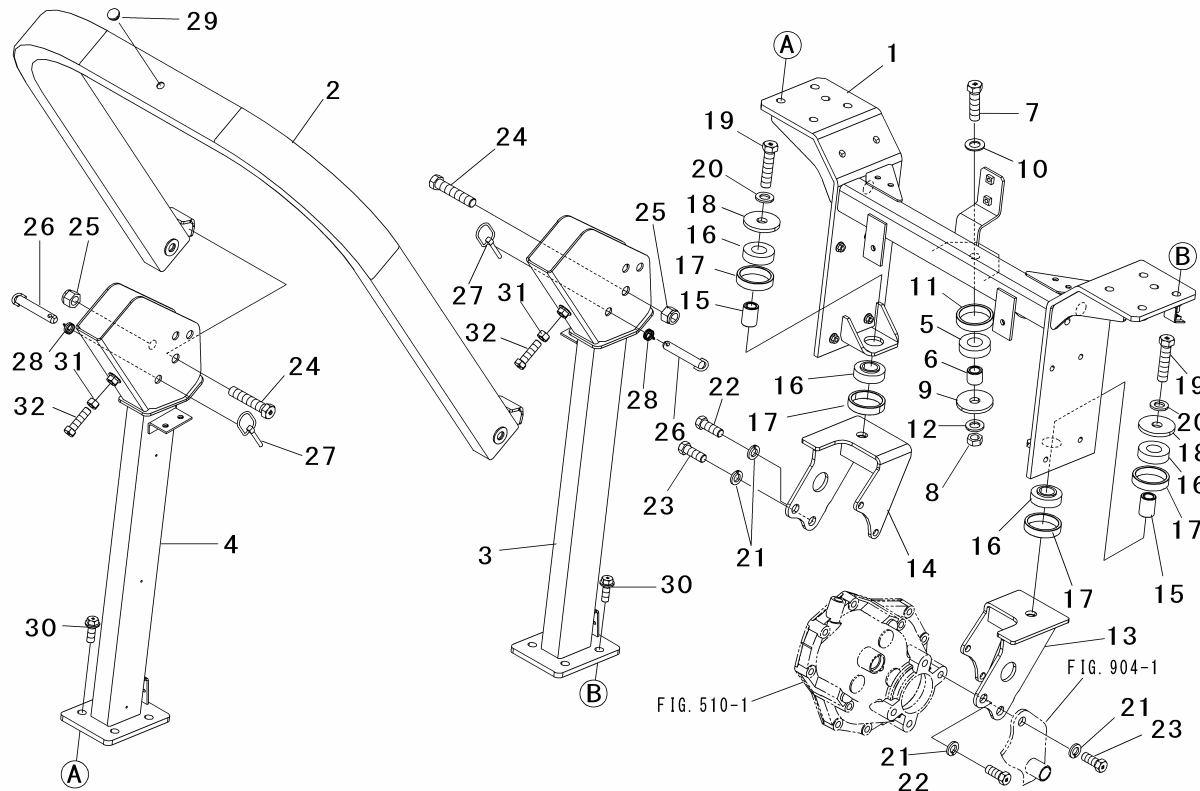
[illegible]

FIG. 906 ROPS



Key No.	Parts No.	Parts Name.	Q'ty				R/P	Application	Description	Remarks
			ALL							
1	1942 3911 AG0	FRAME	1							
2	1942 3921 AG0	ROLLBAR	1							
3	1942 3922 AG0	BRACKET,rollbar	1							
4	1942 3923 AG0	BRACKET,rollbar	1							
5	1038 3946 000	RUBBER,cushion	1							
6	1959 3919 000	COLLAR	1							
7	A945 0116 060	BOLT 10.9	1						M16 × 60	
8	A083 0116 001	NUT	1						M16	
9	1038 3944 000	WASHER	1							
10	0350 0151 632	WASHER	1						M16	
11	1038 3943 000	COLLAR	1							
12	0355 0161 630	WASHER	1						M16	
13	1958 3915 AG0	BRACKET LH,rear	1							
14	1958 3916 AG0	BRACKET RH,rear	1							
15	1963 3915 000	COLLAR	2							
16	1038 3946 000	RUBBER,cushion	4							
17	1038 3943 000	COLLAR	4							
18	1038 3944 000	WASHER	2							
19	A945 0116 070	BOLT 10.9	2						M16 × 70	
20	0355 0161 630	WASHER	2						M16	
21	A360 0101 402	WASHER,spring	4						M14	
22	A940 0114 035	BOLT 10.9	2						M14 × 35	
23	A940 0114 040	BOLT	2						M14 × 40	
24	A944 0116 080	BOLT	2						M16 × 80	
25	1044 3923 000	NUT,lock	2							
26	1942 3925 000	PIN	2							
27	1904 3905 000	PIN,linch	2							
28	1035 3931 000	SPRING	2							
29	1981 2822 000	PLUG	1							
30	F945 0112 035	BOLT	8						M12 × 35	
31	A301 0112 002	NUT	2						M12	
32	A050 0112 045	BOLT 7T	2						M12 × 45	

Parts No.	Page	Key No.
A040 0106 012	72	20
	73	6
A040 0112 030	56	1
A050 0108 030	65	15
A050 0108 070	69	18
	72	7
A050 0110 040	44	10
A050 0112 045	87	32
A050 0114 035	56	3
A054 0108 055	24	34
A054 0108 075	38	25
A054 0108 140	38	26
A054 0110 100	54	29
	70	3
A054 0112 070	32	26
	54	33
A055 0112 070	32	18
A063 0110 035	34	6
	38	6
A063 0110 060	34	2
A073 0120 003	60	16
A083 0116 001	87	8
A252 0706 012	27	7
	58	10
A300 0110 002	68	18
A301 0108 002	68	27
	69	2
	69	24
	71	20
	72	17
	73	19
A301 0108 003	79	6
A301 0110 002	34	5
	38	5
	44	11
	60	32
	61	13
	65	7
A301 0112 002	57	3
	58	5
	87	31
A303 0110 002	53	13
	62	8
	62	12
A303 0112 002	32	7
	32	17
A303 0114 002	59	19
A303 0116 002	71	14
	85	18
A303 2110 002	62	7
	62	11
A313 0102 001	60	28
A360 0100 802	23	33
	30	24
	31	24
	38	24

Parts No.	Page	Key No.
	42	4
	72	8
A360 0101 002	34	4
	38	4
	47	4
	54	30
	60	14
	70	4
A360 0101 202	32	19
	32	27
	55	34
	70	27
A360 0101 203	50	3
A360 0101 402	59	18
	85	4
	87	21
A360 0101 602	71	13
	85	17
A381 0108 000	27	5
	30	25
	31	25
A534 0108 045	69	17
A534 0110 080	61	9
A601 0A01 000	72	4
A650 0100 600	60	18
	60	23
A650 3100 300	65	3
A930 0110 055	60	30
A940 0112 030	72	33
A940 0114 035	87	22
A940 0114 040	85	3
	87	23
A942 0110 030	44	4
A942 0110 035	44	5
A944 0116 080	87	24
A945 0112 045	70	26
A945 0116 060	87	7
A945 0116 070	87	19
A954 0110 040	60	13
F050 0106 012	27	14
	81	24
F050 0106 016	54	20
F050 0108 020	73	7
F144 0106 016	23	12
F144 0106 025	54	22
F144 0106 040	74	19
F144 0106 050	74	12
F154 0108 016	23	13
	32	32
	35	18
	39	21
	39	32
	42	7
	68	15
	75	12
F154 0108 020	35	21

Parts No.	Page	Key No.
	36	24
	37	25
	49	4
	69	21
	72	25
	77	12
F154 0108 025	34	15
	38	2
	38	15
	42	3
	51	15
F154 0108 040	71	19
F154 0110 020	26	22
	59	2
	61	2
	64	2
	85	30
F154 0110 025	28	10
	48	10
F154 0110 030	32	5
F154 0110 035	44	2
	47	2
F154 0110 040	34	7
	34	23
	38	7
	38	23
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F154 0110 050	54	28
	70	2a
F154 0110 055	54	31
F154 0112 030	32	20
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	86	1
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	34	28
	38	28
F154 0112 040	57	2
	86	2
F155 0110 020	26	25
	44	12
	59	4
	77	13
F155 0110 025	70	15
F155 0112 040	32	6
F174 0110 055	54	32
F174 0112 030	72	6
F242 0106 012	28	17
F2855-08040	32	14
F300 0104 000	80	6
	80	15
F300 0105 000	80	2
	81	20
F300 0106 000	26	20
	27	28
	28	18
	58	9

Parts No.	Page	Key No.
F300 0106 011	79	4
F301 0108 000	27	4
	28	9
	35	13
	44	14
	53	11
	62	9
	62	13
	65	16
	66	9
	79	7
	80	10
	81	21
F301 0108 001	29	8
	52	8
	53	8
	71	9
	74	3
	77	30
F945 0112 035	87	30
F985 255B 24R	79	1
H144 0106 012	23	11
	27	6
	27	12
	79	15
H144 0106 016	26	10
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	27	31
	81	26
H144 0106 020	81	8
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	29	5
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	31	4
	31	12
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	67	9
	80	4
	81	18
H154 0108 020	24	38
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	74	8
	75	19
	76	6
	77	20
	80	9
H154 0108 025	66	11
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	31	20
	34	3
H154 0110 020	30	17
	31	17
H155 0110 020	81	19
H184 0108 016	22	2

Parts No.	Page	Key No.
	80	13
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	44	9
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	81	16a
H194 0106 016	25	9
	63	3
	73	5
H194 0106 020	30	2
	31	2
	64	22
H242 0104 012	78	6
H242 0104 020	80	5
HA12 1403 000	26	26
	79	10
	81	22
HA13 0401 000	70	19
HA43 0102 000	71	11
	74	17
HA43 0103 000	75	11
HA53 6004 000	59	9
SA98 2981 AG0	69	9
SH51 3880 000	45	7
TB1206D	33	34
	34	25
	38	30
	55	44
	70	28
0040 1000 900	28	20
0050 1100 380	23	17
0050 1100 430	67	7
0050 1100 560	25	12
	25	13
0050 2108 063	23	24
	78	15
	79	13
0050 2108 103	79	19
0050 2110 083	81	12
0050 2116 105	81	15
	81	17
	81	17a
0050 3113 007	26	15
0050 4112 005	26	14
0050 5000 380	23	16
	74	10
0051 1022 030	79	11
0051 1032 070	26	23
	75	23
	76	12
	77	34
	81	9
0051 1070 070	26	13
	60	3
	79	8
	81	10

Parts No.	Page	Key No.
	81	11
	81	11a
0350 0130 613	26	19
	28	14
	58	16
0350 0130 815	73	17
	73	20
0350 0140 818	35	12
	64	6
	69	4
	72	32
0350 0141 022	61	10
	68	20
0350 0150 822	30	21
	31	21
	53	14
	68	11
	69	16
0350 0151 632	87	10
0350 0160 826	68	26
0355 0161 021	44	6
0355 0161 226	56	2
	72	34
0355 0161 428	56	4
0355 0161 630	87	12
	87	20
0356 0101 201	72	31
0432 2104 006	27	10
	27	21
	27	32
0480 0135 060	84	4
0520 0120 012	73	26
0520 0120 020	32	15
0520 0125 015	28	15
	58	15
	65	9
	66	13
	68	9
	72	12
	73	18
	73	22
0520 0125 020	53	12
	63	6
	64	7
	64	16
	65	23
	68	19
	69	5
0520 0130 025	66	5
0520 0140 036	60	29
0521 0106 000	58	7
0521 0108 000	27	25
0540 1006 012	38	3
0540 1010 020	32	28
	34	17
	38	17

Parts No.	Page	Key No.
0550 0004 032	46	5
0550 0005 032	73	11
0550 0006 032	68	13
0550 0008 016	32	31
	72	18
0550 0008 040	65	11
05534-10000	32	8
05534-12000	32	9
05534-16000	44	7
0562 0108 020	66	12
0562 0108 025	68	7
0562 1106 030	72	11
0562 1108 025	65	8
0620 1112 000	75	16
	77	17
0620 3110 130	74	26
0620 3112 170	74	21
	75	14
0620 5112 170	77	4
	77	9
	77	15
0631 1113 130	76	7
	76	9
	77	32
0691 0012 258	35	14
	58	2
	64	20
0693 0014 460	61	19
0730 0004 716	35	9
0730 0005 201	37	11
	46	17
0730 0005 202	37	11
0730 0005 203	46	18
0730 0005 204	37	11
0730 0005 205	46	19
0730 0005 208	37	11
0730 0005 210	37	11
0730 0006 201	36	18
0730 0006 202	36	
0730 0006 204	36	
0730 0006 208	36	
0730 0006 210	36	
0730 0006 216	49	12
0731 0001 504	52	6
	53	6
0731 0001 512	52	6
	53	6
0731 0003 001	48	11
0731 0003 003	48	12
0731 0003 005	48	13
0731 0102 002	52	11
	61	3
0731 0102 004	52	11
	61	4
0731 0102 010	61	22
0731 0102 016	59	6

Parts No.	Page	Key No.
	59	7
0740 0001 000	69	13
0740 0001 200	68	28
0740 0001 600	39	34
	42	34
0740 0001 700	67	4
0740 0001 900	59	11
	59	12
0740 0002 000	32	23
	35	6
	35	28
	36	22
	41	16
	42	29
0740 0002 500	41	34
	42	25
	48	7
	65	18
0740 0003 000	36	1
	41	5
	41	33
	42	22
	54	27
0740 0003 400	70	14
0740 0004 201	36	7
	41	29
0740 0004 500	46	9
	47	16
0740 0004 501	36	11
0740 0005 001	49	9
0740 0102 000	52	10
	61	5
	63	14
	64	3
	64	14
0740 0103 500	46	20
	55	42
0741 0001 500	71	4
0741 0004 201	41	18
	59	10
0741 0004 701	32	24
	35	5
	35	29
	39	15
0741 0005 200	46	16
0741 0005 201	37	10
0741 0006 200	36	17
	41	26
0741 0006 201	42	13
	42	27
0741 0006 800	47	17
0741 0007 201	48	2
	54	26
0741 0007 500	47	18
0741 0008 001	51	17
0742 0001 200	52	5

Parts No.	Page	Key No.
	53	5
0742 0100 600	72	21
0742 0100 800	73	13
0750 0060 040	41	12
0750 0060 050	39	13
0750 0060 060	39	9
0750 0060 090	46	7
0750 0060 100	51	16
0750 0062 040	39	2
	41	14
	41	31
0750 0062 050	46	14
	48	8
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1963 3012 AG0	85	7
1963 3014 AG0	85	8
1963 3026 AG0	85	21~24
1963 3027 AG0	85	21
1963 3028 AG0	85	23
1963 3029 000	85	24
1963 3031 000	85	28
1963 3034 AG1	85	29
1963 3036 AG0	85	22
1963 3037 000	85	25
1963 3038 000	85	26
1963 3041 000	85	27
1963 3915 000	87	15
1964 2453 AG0	72	19
1964 2456 000	72	22
1964 2457 000	72	23
1965 2458 AG0	72	26
1965 3116 000	57	4
	86	4
1968 2581 000	77	8
1969 2718 000	82	7
1969 2723 000	82	5
1969 2728 000	82	2
1974 0722 000	28	11
1981 1605 000	40	37
1981 2453 000	75	22
	76	3
	77	3
	77	23
	77	28
1981 2472 002	34	8
1981 2822 000	87	29
1982 2413 000	71	3
1983 1276 002	49	8
2668 0407 000	26	6
2689 5072 000	65	22
2740 3214 100	45	6
2740 3214 200	45	8
	47	7

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2757 1411 000	34	18
2761 3733 000	32	3
2772 2323 000	58	4
2786 2476 001	69	25
2790 4116 000	58	14
2793 5289 000	28	12
2794 3212 001	28	5
3120 1709 000	27	27
3121 2559 000	72	30
3515 2261 001	48	5
3518 1102 001	37	7
3518 1125 000	32	4
3523 4732 000	30	27
	31	27
3525 9242 800	30	28
	31	28
3540 4766 000	26	28
	26	29
3544 1838 000	74	23
3546 0501 100	25	1
3546 0501 200	25	2
3546 0501 300	25	3
3546 0501 400	25	4
3546 0501 500	25	5
3546 0501 600	25	6
3546 0501 800	25	7
3555 9013 000	69	23
3556 0501 000	25	1~7
3556 4065 001	59	15
3559 6104 100	42	19
3565 3977 000	28	19
3574 1264 000	41	25
3577 0855 200	81	5
3578 6235 000	69	3
3583 3032 000	78	11
3583 3683 000	79	14
3583 6187 000	26	18
3586 0798 000	79	16
3700 0581 000	80	1
3700 1063 000	42	5
3700 1127 000	45	12
3704 1577 000	53	10
	62	5
3951 0814 000	59	13
6022 3314 000	58	3
67200-06300	65	14
67401-00114	23	31
67472-10601	38	8
67700-20101	74	2
67700-26000	30	19
	31	19
68201-01814	23	25
68275-02800	74	6
69501-06613	24	36