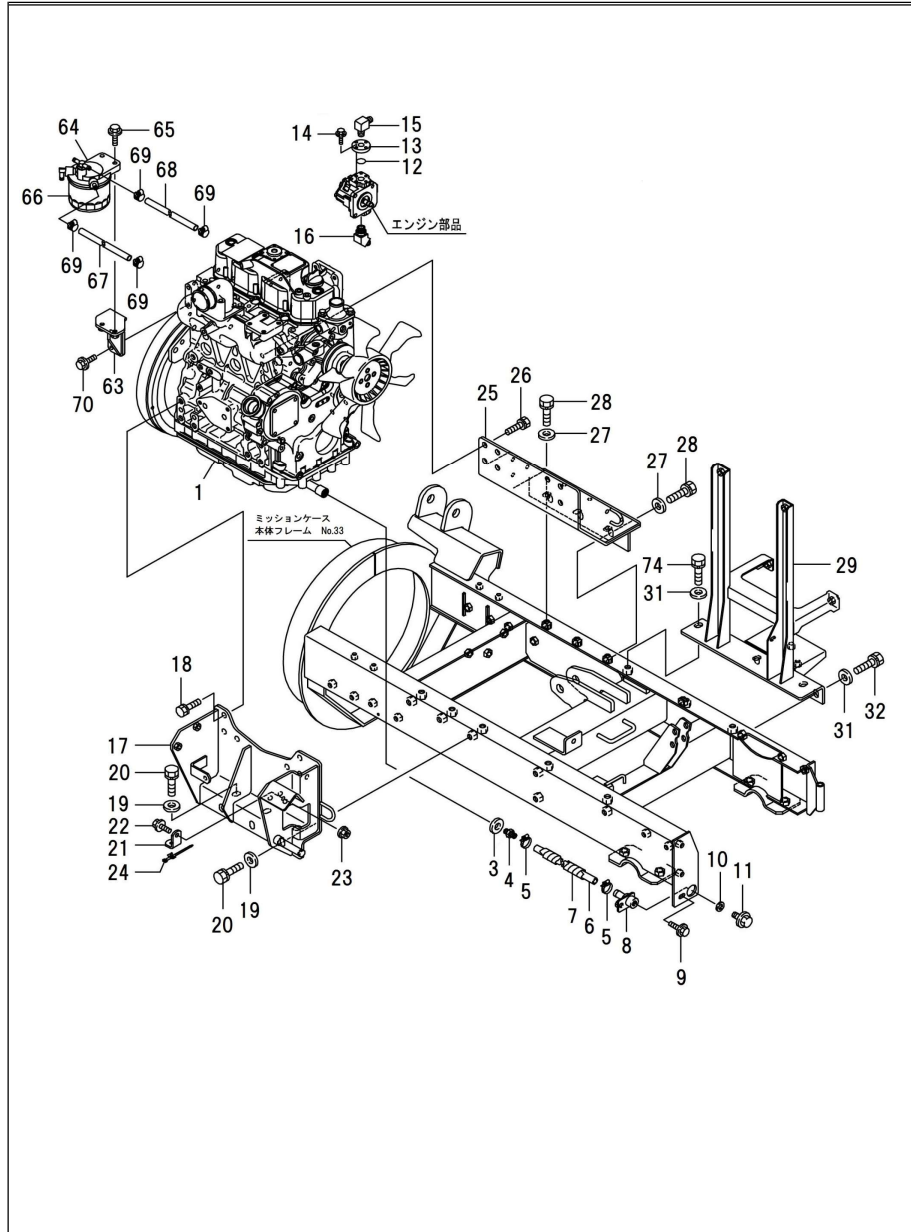
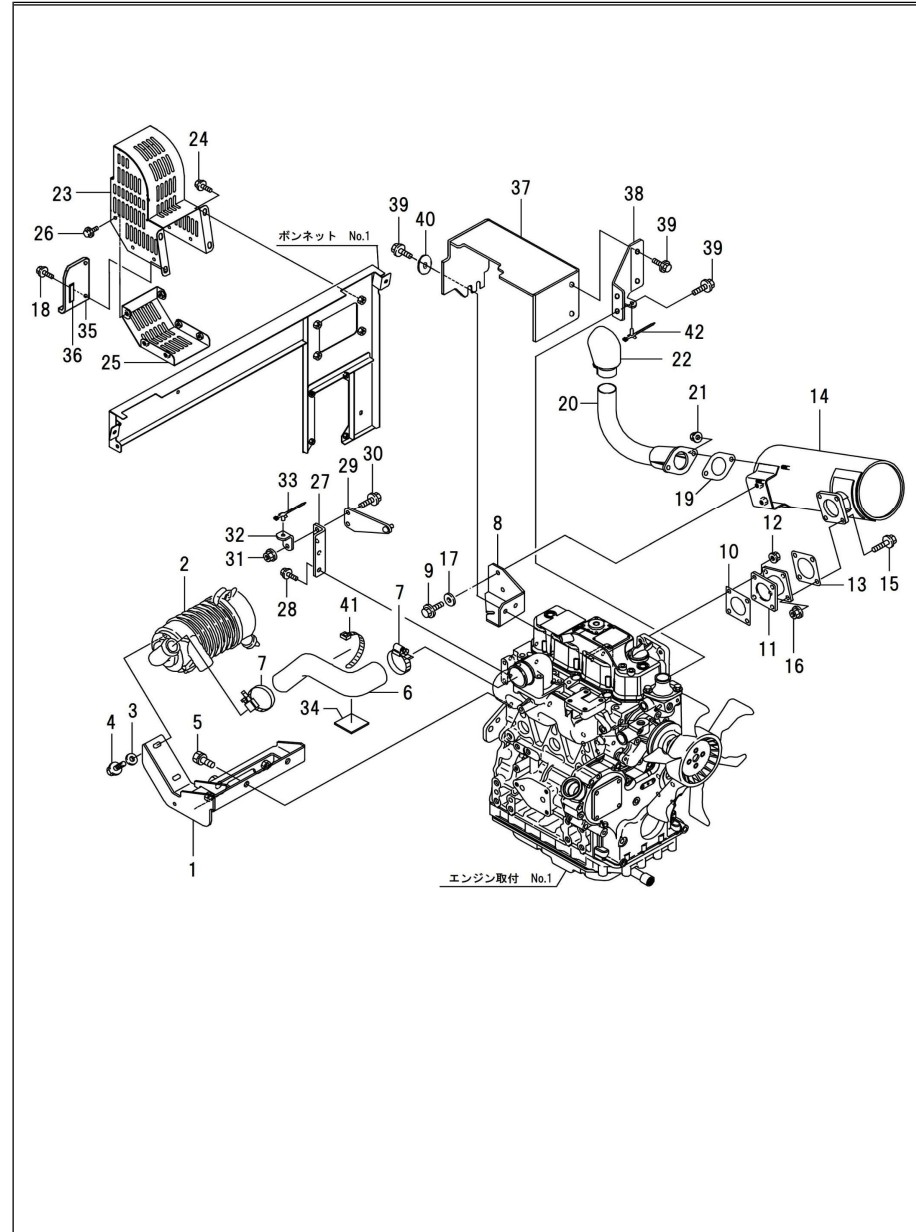
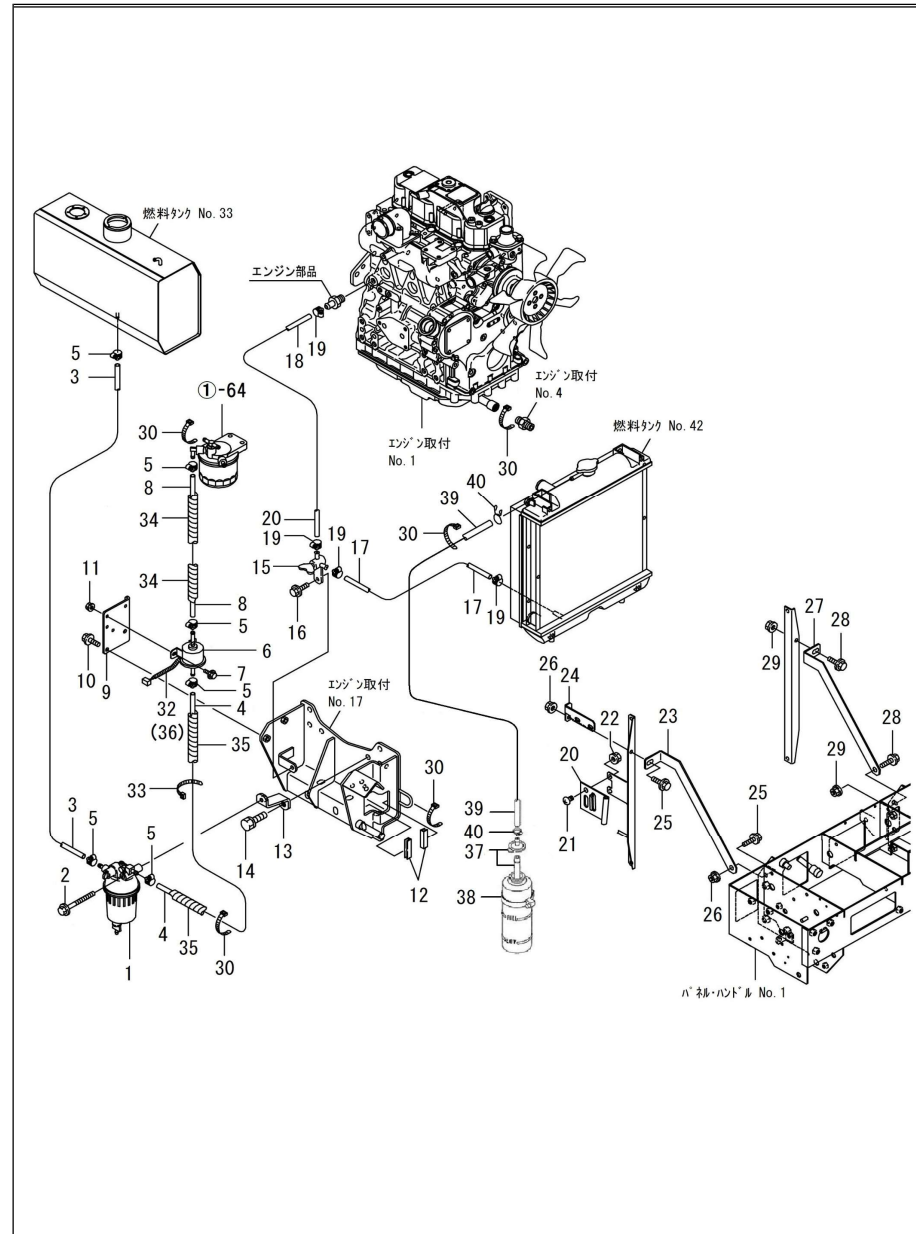
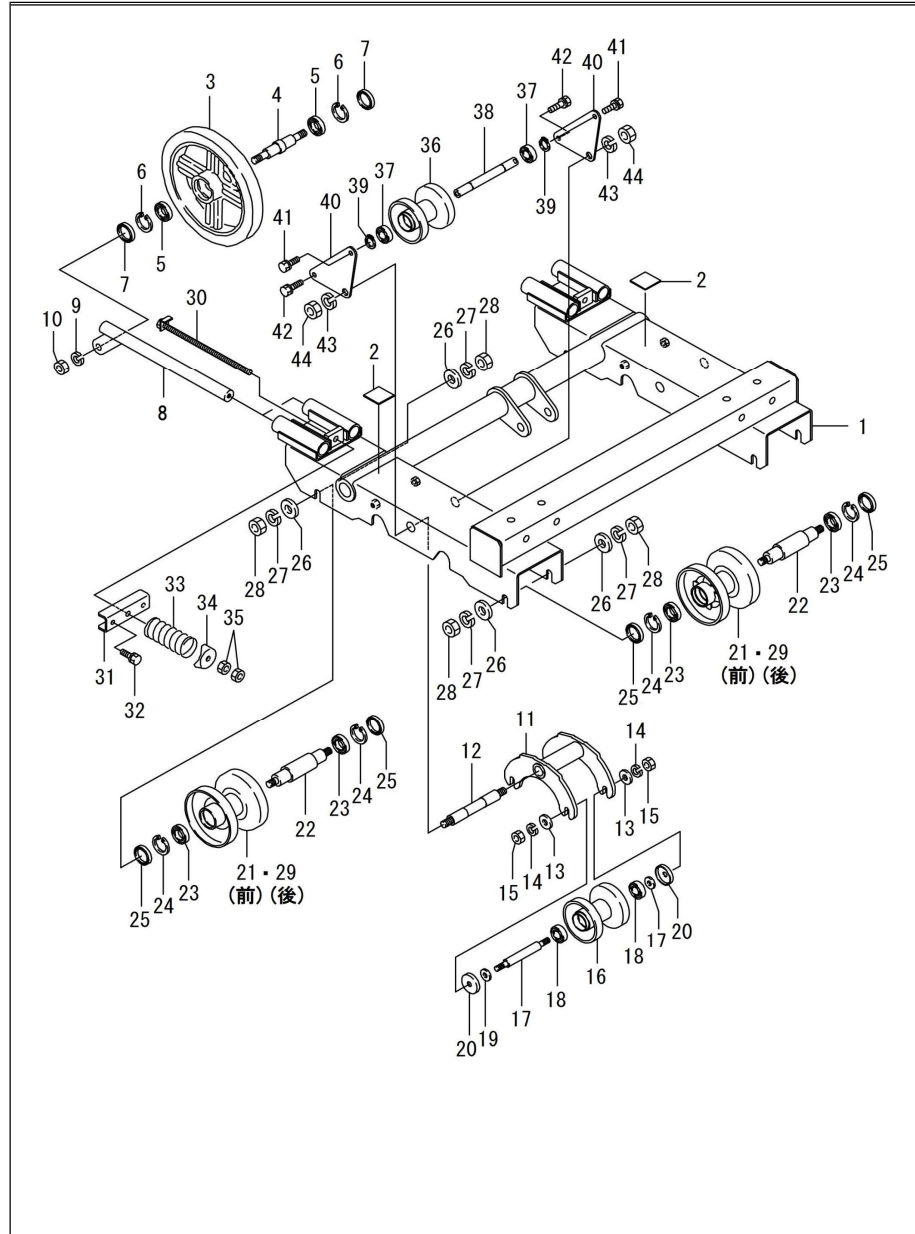


[illegible]

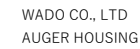
[illegible]

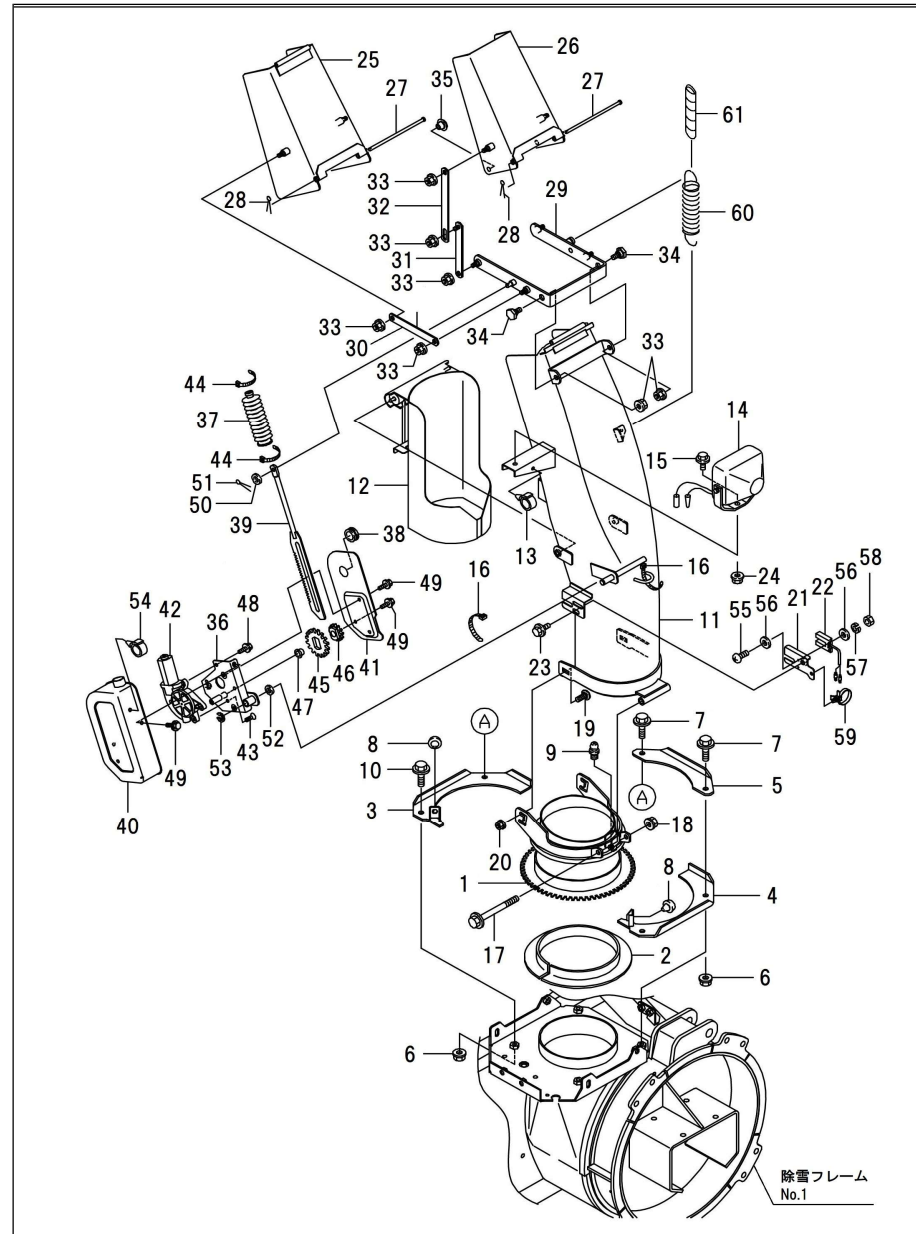
[illegible]

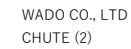
[illegible]



No.	Parts No.	Name	Quantity	Note
1	21100-B61-000	FRAME COMP, CRAWLER	1	
2	21905-B18-000	RUBBER, 50 × 50 × 3.0	2	
3	26901-B18-000	WHEEL, FRONT	2	
4	24902-B72-000	SHAFT B, WHEEL	2	
5	96100-06005	BEARING, 6005	4	
6	94520-47080	CIRCLIP, IN 47	4	
7	98251-2504708	SEAL, OIL D25478	4	
8	21400-B54-001	BEAM COMP,TENSION	4	
9	94111-16012	WASHER, SPG 16	4	
10	94001-16411	NUT, 16	4	
11	21400-B18-030	FRAME COMP, EQUALIZE	2	
12	24901-B18-030	SHAFT, EQUALIZE	2	
13	91251-1230451	WASHER, RD 12 × 30 × 4.5	8	
14	94111-12012	WASHER, SPG 12	8	
15	94003-12412	NUT, SPECIAL 12	8	
16	26100-B18-002	WHEEL COMP, EQUALIZE	4	
17	24902-B18-000	SHAFT, EQUALIZE WHEEL	4	
18	96105-06004	BEARING, 6004UU	8	
19	91251-1230451	WASHER, RD 12 × 30 × 4.5	8	
20	28901-G14-000	COVER, WHEEL	8	
21	26100-A94-002	WHEEL COMP, CRAWLER	2	
22	24903-B18-000	SHAFT A, WHEEL	4	
23	96100-06005	BEARING, 6005	8	
24	94520-47080	CIRCLIP, IN 47	8	
25	98251-2504708	SEAL, OIL D25478	8	
26	94101-16010	WASHER, PLAIN 16	8	
27	94111-16012	WASHER, SPG 16	8	
28	94001-16411	NUT, 16	8	
29	26200-B72-000	WHEEL COMP, CRAWLER	2	
30	21500-A94-031	BOLT COMP, TENSION	2	
31	21901-B54-000	SUPPORT, TENSION BEAM	2	
32	91219-1020111	BOLT, SPECIAL 10 × 1.25 × 20	4	
33	23901-B18-000	SPRING, BJ 50 × 100	2	
34	21902-B54-000	HOLDER, SPRING	2	
35	94003-12412	NUT, SPECIAL 12	4	
36	26100-B18-002	WHEEL COMP, EQUALIZE	2	
37	96105-06004	BEARING, 6004UU	4	
38	24901-B56-001	SHAFT, CRAWLER IDLER	2	
39	94510-20080	CIRCLIP, EX 20	4	
40	21901-B56-000	SUPPORT, CRAWLER IDLER	4	
41	91219-1020011	BOLT, SPECIAL 10 × 20	4	
42	91219-1025011	BOLT, SPECIAL 10 × 25	4	
43	94111-16012	WASHER, SPG 16	4	
44	94001-16411	NUT, 16	4	



[illegible]

[illegible]

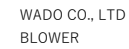
Exploded view diagram of a snow blower attachment for a vehicle. The diagram shows the main housing (13) and various components that attach to it. The components are labeled with numbers 1 through 14. The text '除雪フレーム No. 1' (Snow Blowing Frame No. 1) is visible at the top.

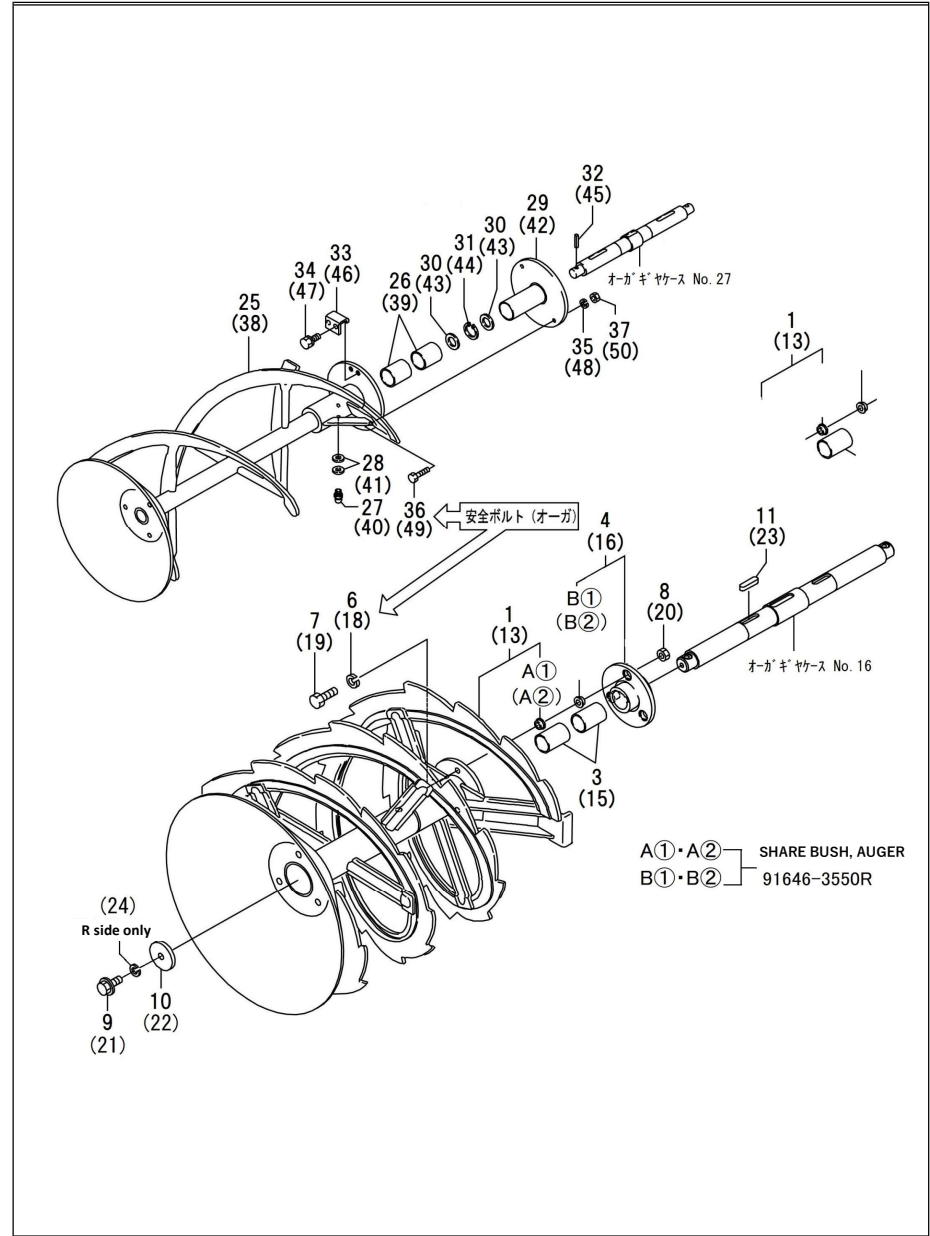
Key components and their assembly points:

- 2**: Motor assembly, attaches to the top of the housing.
- 7**: Drive shaft, connects the motor to the gear.
- 4**: Gear, meshes with the drive shaft.
- 5**: Pin, secures the gear to the housing.
- 1**: Bracket, supports the gear assembly.
- 9**: Nut, secures the bracket to the housing.
- 14**: Bolt, secures the housing to the vehicle frame.
- 6**: Washer, used with the bolt.
- 3**: Pin, secures the housing to the vehicle frame.
- 11**: Bracket, supports the housing.
- 12**: Bracket, supports the housing.
- 10**: Bracket, supports the housing.

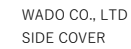
[illegible]

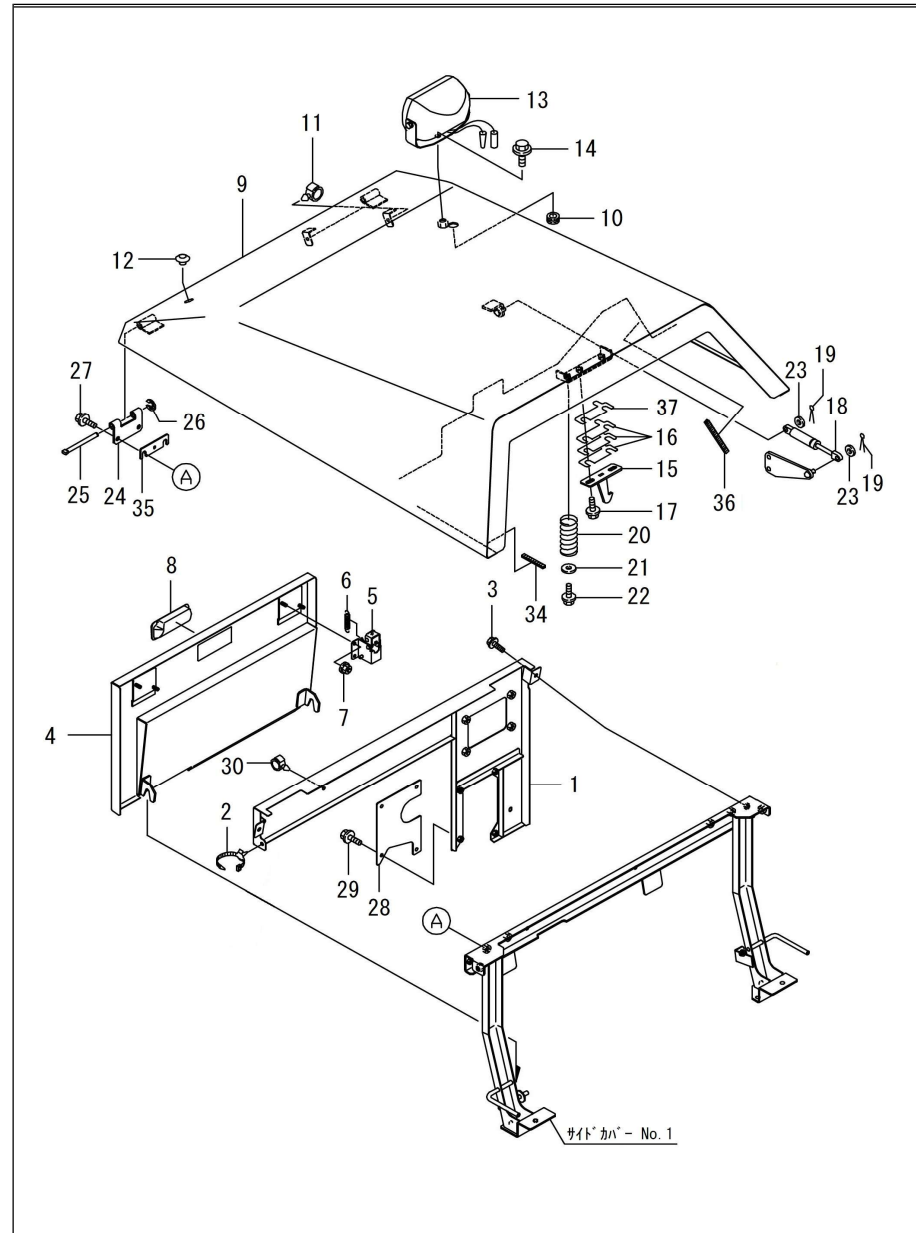
SXG2412E

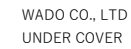
[illegible]

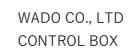


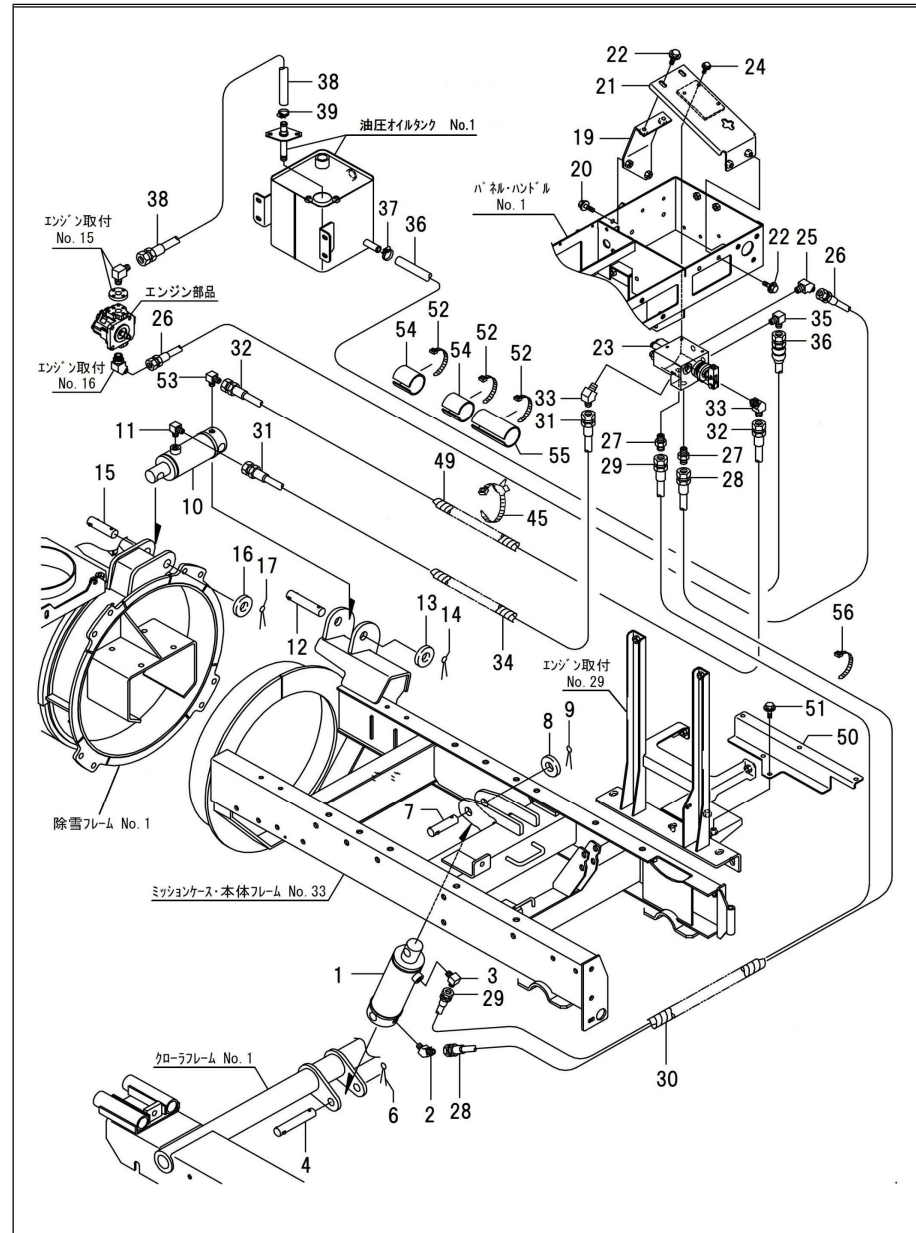
No.	Parts No.	Name	Quantity	Note
1	35100-B56-009	AUGER L COMP, LOWER	1	
3	91646-3550R	BUSH, BM3550FS	2	
4	35500-B72-002	FLANGE COMP, AUGER SHARE	1	
6	94111-10012	WASHER, SPG 10	1	
7	92001-1003014	BOLT, 10×30	1	
8	94001-10412	NUT, 10	1	
9	93300-1002017	BOLT, FLANGE 10×1.25×20	1	
10	91251-1045601	WASHER, RD 10×45×6.0	1	
11	97116-040241	KEY, 10×8×40RR	1	
13	35200-B56-009	AUGER R COMP, LOWER	1	
15	91646-3550R	BUSH, BM3550FS	2	
16	35500-B72-002	FLANGE COMP, AUGER SHARE	1	
18	94111-10012	WASHER, SPG 10	1	
19	92001-1003014	BOLT, 10×30	1	
20	94001-10412	NUT, 10	1	
21	91225-1002017	BOLT, SPECIAL 10×1.25×20	1	
22	91251-1045601	WASHER, RD 10×45×6.0	1	
23	97116-040241	KEY, 10×8×40RR	1	
24	91254-10012	WASHER, SPECIAL 10	1	
25	35300-B56-002	AUGER L COMP, UPPER	1	
26	91646-3540R	BUSH, BM3540FS	2	
27	96381-20000	NIPPLE, GREASE A-MT6×1	1	
28	94101-06010	WASHER, PLAIN 6	2	
29	35100-B18-002	FLANGE COMP, UPPER SHARE	1	
30	91251-1830321	WASHER, RD 18×30×3.2	2	
31	94520-30080	CIRCLIP, IN 30	1	
32	94319-60025	PIN, SPG 6×25	1	
33	35903-A09-000	STOPPER	1	
34	93000-0801217	BOLT, SPECIAL 8×12	2	
35	94111-06012	WASHER, SPG 6	1	
36	92001-0602514	BOLT, 6×25	1	
37	94001-06412	NUT, 6	1	
38	35400-B56-002	AUGER R COMP, UPPER	1	
39	91646-3540R	BUSH, BM3540FS	2	
40	96381-20000	NIPPLE, GREASE A-MT6×1	1	
41	94101-06010	WASHER, PLAIN 6	2	
42	35100-B18-002	FLANGE COMP, UPPER SHARE	1	
43	91251-1830321	WASHER, RD 18×30×3.2	2	
44	94520-30080	CIRCLIP, IN 30	1	
45	94319-60025	PIN, SPG 6×25	1	
46	35903-A09-000	STOPPER	1	
47	93000-0801217	BOLT, SPECIAL 8×12	2	
48	94111-06012	WASHER, SPG 6	1	
49	92001-0602514	BOLT, 6×25	1	
50	94001-06412	NUT, 6	1	



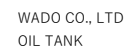
[illegible]

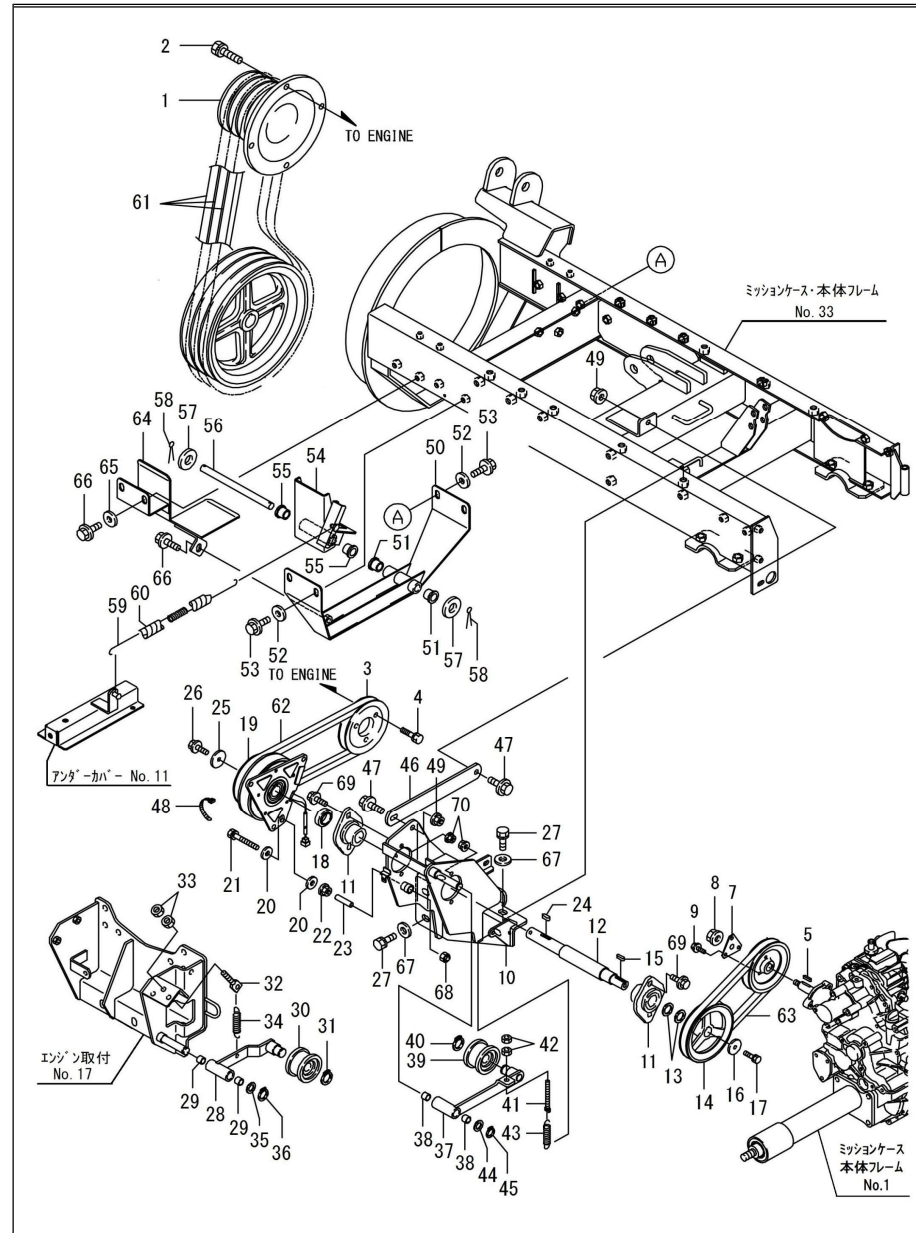


[illegible]

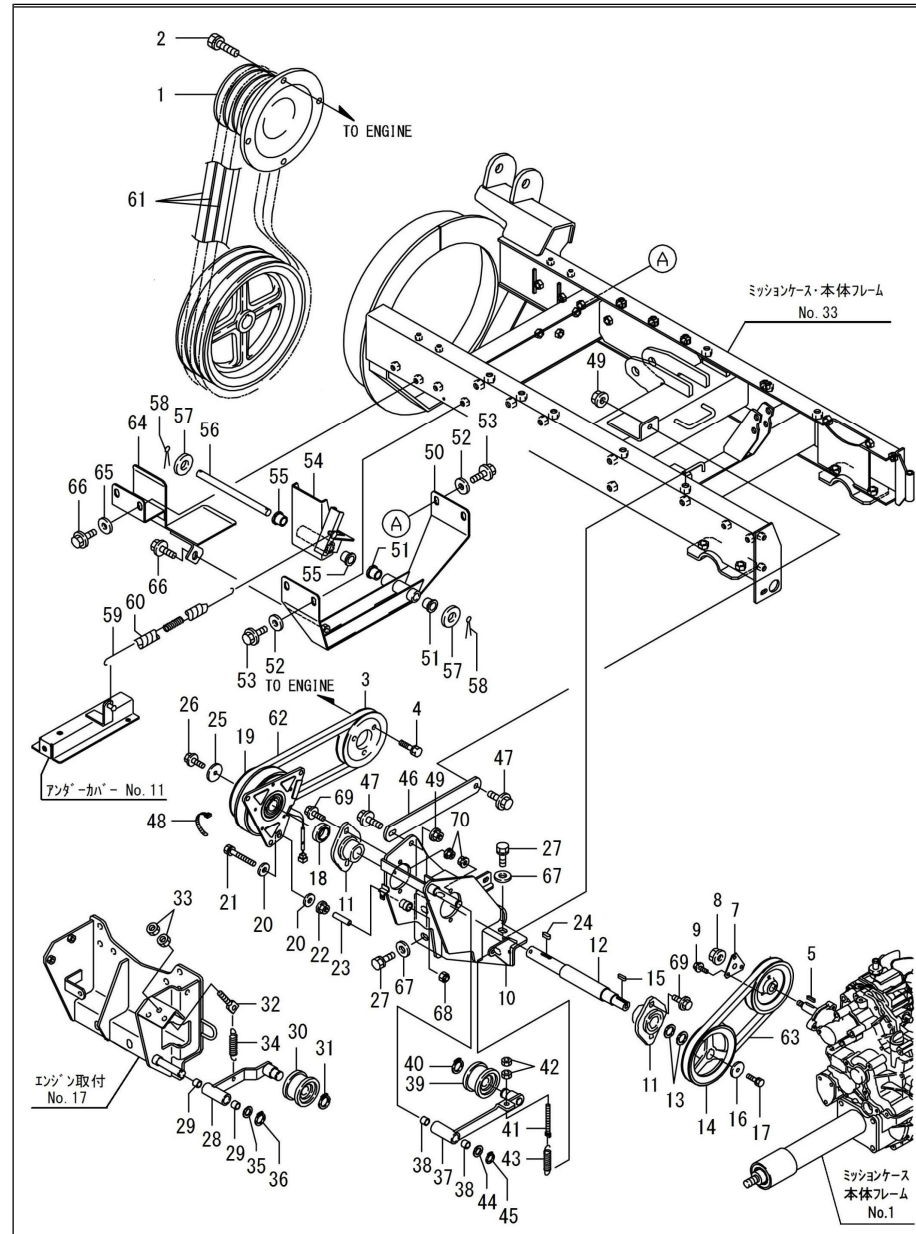


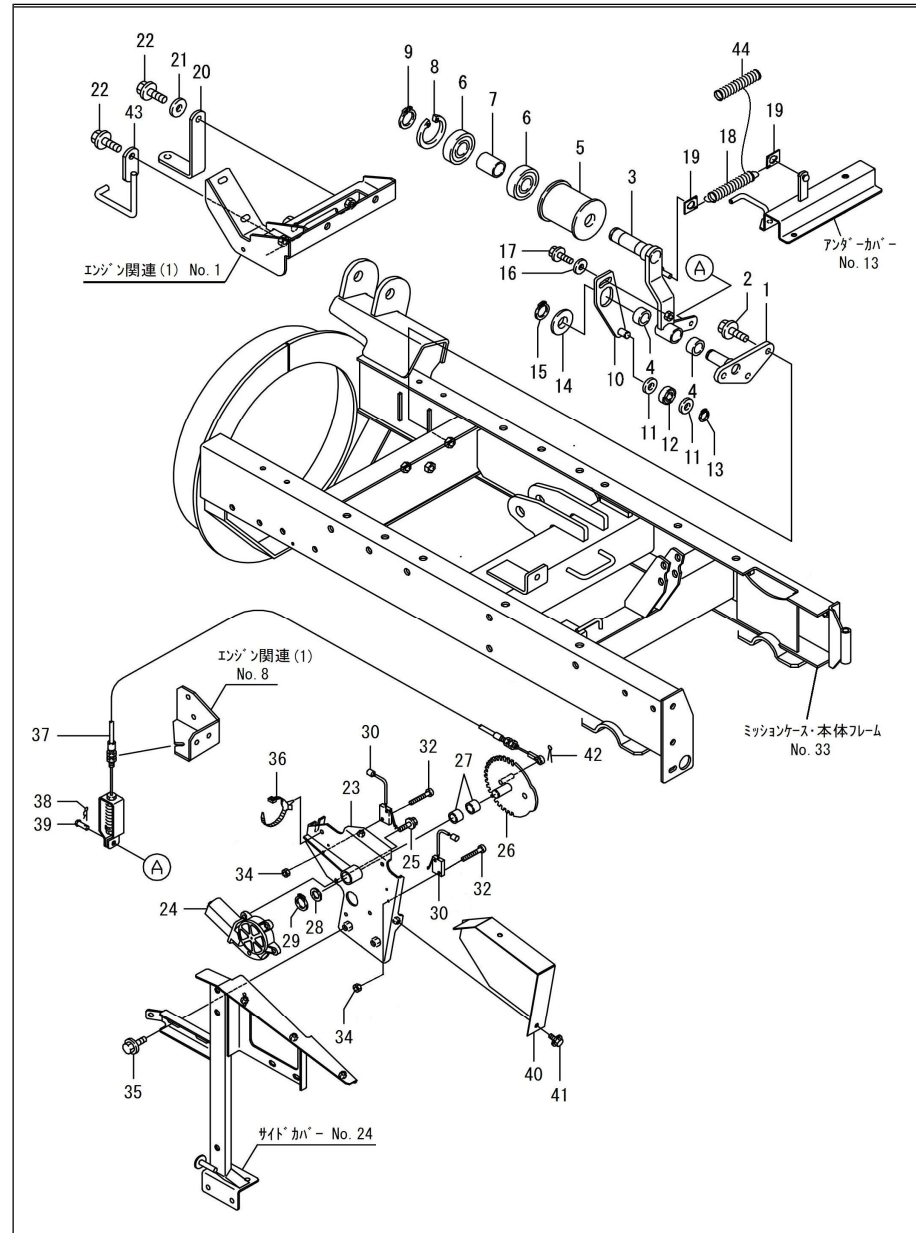
No.	Parts No.	Name	Quantity	Note
1	50001-B56-000	CYLINDER ASSY, HYDRAULIC $\phi 60 \times 115$	1	
2	51901-B53-001	JOINT, SPECIAL ELBOW 45°	1	
3	91551-3022004	JOINT, ELBOW 302204 90°	1	
4	91261-201101	PIN, 20 $\times$ 110	1	
6	94210-40400	PIN, SPLIT 4 $\times$ 40	1	
7	91261-200751	PIN, 20 $\times$ 75	1	
8	94101-20010	WASHER, PLAIN 20	1	
9	94210-40400	PIN, SPLIT 4 $\times$ 40	1	
10	50002-B56-000	CYLINDER ASSY, HYDRAULIC $\phi 50 \times 60$	1	
11	91551-3022004	JOINT, ELBOW 302204 90°	1	
12	91261-201001	PIN, 20 $\times$ 100	1	
13	94101-20010	WASHER, PLAIN 20	1	
14	94210-40400	PIN, SPLIT 4 $\times$ 40	1	
15	91261-200851	PIN, 20 $\times$ 85	1	
16	94101-20010	WASHER, PLAIN 20	1	
17	94210-40400	PIN, SPLIT 4 $\times$ 40	1	
19	51200-B51-000	BRACKET COMP, VALVE BASE	1	
20	93100-0801617	BOLT, FLANGE 8 $\times$ 16	2	
21	51100-B74-001	BASE COMP, VALVE	1	
22	93100-0801617	BOLT, FLANGE 8 $\times$ 16	4	
23	50001-B53-002	VALVE, DCV1	1	
24	93100-0602017	BOLT, FLANGE 6 $\times$ 20	3	
25	91551-3024004	JOINT, ELBOW 302404 45°	1	
26	91545-2210833	HOSE, HYDRAULIC SPL 1/4 $\times$ 1080	1	
27	91551-3002004	ADAPTER, 3002F04	2	
28	91541-2314533	HOSE, HYDRAULIC 1/4 $\times$ 1450	1	
29	91541-2314533	HOSE, HYDRAULIC 1/4 $\times$ 1450	1	
30	91382-2205001	CORRUGATE 22 $\times$ 500	1	
31	91545-2216533	HOSE, HYDRAULIC SPL 1/4 $\times$ 1650	1	
32	91545-2215833	HOSE, HYDRAULIC SPL 1/4 $\times$ 1580	1	
33	91551-3024004	JOINT, ELBOW 302404 45°	2	
34	91382-1506001	CORRUGATE 15 $\times$ 600	1	
35	51903-B53-001	JOINT, ELBOW PT1/4 $\times$ PF1/2 90°	1	
36	57200-B97-000	HOSE, HYDRAULIC 910	1	
37	91323-019	CLAMP, HOSE 19	1	
38	57100-B97-001	HOSE, HYDRAULIC 210	1	
39	91323-019	CLAMP, HOSE 19	1	
45	91314-119P7	STRAP, CABLE 1-19P7	1	
49	91382-1505001	CORRUGATE 15 $\times$ 500	1	
50	52901-B74-001	STAY, HOSE	1	
51	93100-0801617	BOLT, FLANGE 8 $\times$ 16	2	
52	91311-250	BAND, REPEAT RF250	3	
53	67901-A64-001	JOINT, SPECIAL ELBOW 90°	1	
54	53901-B74-000	RUBBER, 150 $\times$ 50 $\times$ 3	2	
55	53902-B74-000	RUBBER, 150 $\times$ 100 $\times$ 3	1	
56	91311-140	BAND, REPEAT RF140	1	

[illegible]



No.	Parts No.	Name	Quantity	Note
1	02901-B97-000	PULLEY, ENGINE	1	
2	93000-1203017	BOLT, SPECIAL 12×30	4	
3	02902-B54-000	PULLEY, ENGINE	1	
4	93000-1003017	BOLT, SPECIAL 10×30	3	
5	97112-022241	KEY, 5×5×22RR	1	
6	63902-B54-000	PULLEY, INPUT HST	1	
7	16901-B54-000	PLATE, FIXING	1	
8	94006-10410	NUT, FLANGE 10×1.25	1	
9	93100-0601617	BOLT, FLANGE 6×16	3	
10	61100-B97-001	BASE COMP, COUNTER	1	
11	91632-205450	FLANGE UNIT, RHOMBIC	2	
12	64901-B97-000	SHAFT, COUNTER	1	
13	91251-2030231	WASHER, RD 20×30×2.3	2	
14	63902-B97-000	PULLY, 141B-20	1	
15	97113-020041	KEY, 6×6×20S	1	
16	91251-0835451	WASHER, RD 8×35×4.5	1	
17	91219-0825010	BOLT, SPECIAL 8×25	1	
18	64902-B54-002	COLLAR, COUNTER SHAFT	1	
19	67100-B54-001	CLUTCH COMP, ELECTROMAGNETIC	1	
20	94101-08015	WASHER, PLAIN 8	2	
21	92201-0805517	BOLT, 8×55	1	
22	94002-08410	NUT, FLANGE 8	1	
23	91544-0730030	TUBE, GASOLINE 7.3×30	1	
24	97114-020041	KEY, 7×7×20S	1	
25	91251-0840451	WASHER, RD 8×40×4.5	1	
26	91219-0825010	BOLT, SPECIAL 8×25	1	
27	93000-1203017	BOLT, SPECIAL 12×30	5	
28	66200-B54-004	ARM A COMP, DRIVE TENSION	1	
29	91646-1512R	BUSH, BM1512FS	2	
30	91615-20704243	PULLY, TENSION 70TB2	1	
31	94510-20080	CIRCLIP, EX 20	1	
32	16904-M65-000	ROD, TENSION	1	
33	94003-08412	NUT, SPECIAL 8	2	
34	91601-A32-001	SPRING, TENSION	1	
35	91251-1525231	WASHER, RD 15×25×2.3	1	
36	94510-15080	CIRCLIP, EX 15	1	
37	66300-B54-003	ARM B COMP, DRIVE TENSION	1	
38	91646-1512R	BUSH, BM1512FS	2	
39	91615-20704243	PULLY, TENSION 70TB2	1	
40	94510-20080	CIRCLIP, EX 20	1	
41	66906-M65-030	ROD, TENSION	1	
42	94003-08412	NUT, SPECIAL 8	2	
43	91601-A32-001	SPRING, TENSION	1	
44	91251-1525231	WASHER, RD 15×25×2.3	1	
45	94510-15080	CIRCLIP, EX 15	1	
46	61901-B54-000	SUPPORT, TENSION BASE	1	
47	93300-1002517	BOLT, FLANGE 10×1.25×25	2	
48	91314-119P7	STRAP, CABLE 1-19P7	1	
49	94006-10410	NUT, FLANGE 10×1.25	2	
50	65100-B54-002	BRACKET COMP, BRAKE	1	

[illegible]

[illegible]

This diagram illustrates the assembly of a vehicle chassis, showing the relationship between various components and their mounting points. The components are numbered 1 through 59, and several sub-assemblies are identified by text labels.

Labels and Components:

- エンジン部品** (Engine parts): Points to components 51, 52, 53, and 54.
- 燃料タンク No.42** (Fuel tank No. 42): Points to component 49.
- サイドカー No. 24** (Sidecar No. 24): Points to component 2.
- アンダーカー No. 1** (Undercar No. 1): Points to component 3.
- コントロール・リンク No. 1** (Control link No. 1): Points to component 7.
- 操作レバー (1) No. 1** (Operation lever (1) No. 1): Points to component 34.

Assembly Points and Connections:

- Component 1 (Main chassis frame) is the central structure.
- Component 2 (Sidecar) is mounted to the side of the main frame.
- Component 3 (Undercar) is mounted to the bottom of the main frame.
- Component 4 (Longitudinal beam) is mounted to the bottom of the main frame.
- Component 5 (Control link) is mounted to the bottom of the main frame.
- Component 6 (Control link) is mounted to the bottom of the main frame.
- Component 7 (Control link) is mounted to the bottom of the main frame.
- Component 8 (Control link) is mounted to the bottom of the main frame.
- Component 9 (Control link) is mounted to the bottom of the main frame.
- Component 10 (Control link) is mounted to the bottom of the main frame.
- Component 11 (Control link) is mounted to the bottom of the main frame.
- Component 12 (Control link) is mounted to the bottom of the main frame.
- Component 13 (Control link) is mounted to the bottom of the main frame.
- Component 14 (Control link) is mounted to the bottom of the main frame.
- Component 15 (Control link) is mounted to the bottom of the main frame.
- Component 16 (Control link) is mounted to the bottom of the main frame.
- Component 17 (Control link) is mounted to the bottom of the main frame.
- Component 18 (Control link) is mounted to the bottom of the main frame.
- Component 19 (Control link) is mounted to the bottom of the main frame.
- Component 20 (Control link) is mounted to the bottom of the main frame.
- Component 21 (Control link) is mounted to the bottom of the main frame.
- Component 22 (Control link) is mounted to the bottom of the main frame.
- Component 23 (Control link) is mounted to the bottom of the main frame.
- Component 24 (Sidecar) is mounted to the side of the main frame.
- Component 25 (Control link) is mounted to the bottom of the main frame.
- Component 26 (Control link) is mounted to the bottom of the main frame.
- Component 27 (Control link) is mounted to the bottom of the main frame.
- Component 28 (Control link) is mounted to the bottom of the main frame.
- Component 29 (Control link) is mounted to the bottom of the main frame.
- Component 30 (Control link) is mounted to the bottom of the main frame.
- Component 31 (Control link) is mounted to the bottom of the main frame.
- Component 32 (Control link) is mounted to the bottom of the main frame.
- Component 33 (Control link) is mounted to the bottom of the main frame.
- Component 34 (Operation lever) is mounted to the bottom of the main frame.
- Component 35 (Control link) is mounted to the bottom of the main frame.
- Component 36 (Control link) is mounted to the bottom of the main frame.
- Component 37 (Control link) is mounted to the bottom of the main frame.
- Component 38 (Control link) is mounted to the bottom of the main frame.
- Component 39 (Control link) is mounted to the bottom of the main frame.
- Component 40 (Control link) is mounted to the bottom of the main frame.
- Component 41 (Control link) is mounted to the bottom of the main frame.
- Component 42 (Fuel tank) is mounted to the bottom of the main frame.
- Component 43 (Control link) is mounted to the bottom of the main frame.
- Component 44 (Control link) is mounted to the bottom of the main frame.
- Component 45 (Control link) is mounted to the bottom of the main frame.
- Component 46 (Control link) is mounted to the bottom of the main frame.
- Component 47 (Control link) is mounted to the bottom of the main frame.
- Component 48 (Control link) is mounted to the bottom of the main frame.
- Component 49 (Fuel tank) is mounted to the bottom of the main frame.
- Component 50 (Control link) is mounted to the bottom of the main frame.
- Component 51 (Control link) is mounted to the bottom of the main frame.
- Component 52 (Control link) is mounted to the bottom of the main frame.
- Component 53 (Control link) is mounted to the bottom of the main frame.
- Component 54 (Control link) is mounted to the bottom of the main frame.
- Component 55 (Control link) is mounted to the bottom of the main frame.
- Component 56 (Control link) is mounted to the bottom of the main frame.
- Component 57 (Control link) is mounted to the bottom of the main frame.

[illegible]

SXG2412E

This diagram illustrates the assembly of a vehicle chassis, showing the relationship between various components and their assembly order. The components are numbered 1 through 59, and the assembly sequence is indicated by the numbers 1 through 19.

Components and Assembly Order:

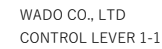
- エンジン部品 (Engine Part):** Indicated by a bracket pointing to components 51, 53, and 54.
- 燃料タンク No.42 (Fuel Tank No. 42):** A rectangular tank component.
- サイド・カハ - No. 24 (Side Chassis No. 24):** A side chassis component.
- アンダー・カハ - No. 1 (Under Chassis No. 1):** A chassis component.
- コントロール・ボックス No. 1 (Control Box No. 1):** A control box component.
- 操作レバー (1) No. 1 (Operation Lever (1) No. 1):** A lever component.

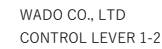
The diagram shows the following assembly sequence:

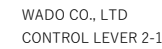
- アンダー・カハ - No. 1
- サイド・カハ - No. 24
- 燃料タンク No.42
- エンジン部品
- コントロール・ボックス No. 1
- 操作レバー (1) No. 1
- アンダー・カハ - No. 1
- サイド・カハ - No. 24
- 燃料タンク No.42
- エンジン部品
- コントロール・ボックス No. 1
- 操作レバー (1) No. 1
- アンダー・カハ - No. 1
- サイド・カハ - No. 24
- 燃料タンク No.42
- エンジン部品
- コントロール・ボックス No. 1
- 操作レバー (1) No. 1

[illegible]

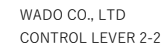
SXG2412E

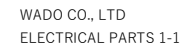




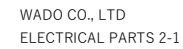


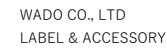
No.	Parts No.	Name	Quantity	Note
1	76100-B56-000	LEVER COMP, PARKING BRAKE	1	
2	91644-151280	BUSH, 80F-1512	4	
3	76200-B56-000	PIN 132 COMP, LEVER	1	
4	93100-0601217	BOLT, FLANGE 6 × 12	1	
5	76400-B56-000	ARM B COMP, COUNTER	1	
6	76905-B56-000	SHAFT, BRAKE COUNTER	1	
7	94319-50028	PIN, SPG 5 × 28	1	
8	76906-B56-000	ARM, BRAKE LINK	1	
9	94101-08010	WASHER, PLAIN 8	2	
10	94210-25150	PIN, SPLIT 2.5 × 15	2	
11	73200-B56-001	LEVER L COMP, SIDE CLUTCH	1	
12	91644-151280	BUSH, 80F-1512	2	
13	73300-B72-001	LEVER R COMP, SIDE CLUTCH	1	
14	91644-151280	BUSH, 80F-1512	2	
15	73400-B56-000	PIN 410 COMP, LEVER	1	
16	93100-0601217	BOLT, FLANGE 6 × 12	1	
17	91604-A38-001	SPRING, COIL 16.5 × 125	2	
18	73903-A91-000	JOINT A	2	
19	75905-B39-031	ROD C, SUB CHANGE	2	
20	94003-08412	NUT, SPECIAL 8	8	
21	73904-B54-000	HOLDER, SIDE CLUTCH	2	
22	76600-B53-000	ROD COMP, SIDE CLUTCH	2	
23	94330-0802210	PIN, 8 × 22	2	
24	94101-08010	WASHER, PLAIN 8	6	
25	94210-25150	PIN, SPLIT 2.5 × 15	6	
26	91601-B16-000	SPRING, SIDE CLUTCH	2	
27	94330-0802510	PIN, 8 × 25	2	
28	76903-B53-000	PLATE, BRAKE ARM	2	
29	93100-0802017	BOLT, FLANGE 8 × 20	2	
30	94002-08410	NUT, FLANGE 8	2	
31	76500-B53-000	PIN COMP, BRAKE	1	
32	76904-B56-000	BAR, BRAKE LINK	1	
33	94101-08010	WASHER, PLAIN 8	1	
34	94210-25150	PIN, SPLIT 2.5 × 15	1	
35	16904-M65-000	ROD, TENSION	1	
36	94003-08412	NUT, SPECIAL 8	2	
37	91601-B16-000	SPRING, SIDE CLUTCH	1	
38	76300-B56-000	ARM A COMP, COUNTER	1	
39	94319-50028	PIN, SPG 5 × 28	1	
40	75800-B56-000	HOLDER COMP, BONNET	1	
41	75901-B56-000	LEVER, BONNET	1	
42	94330-0602510	PIN, 6 × 25	1	
43	94101-06010	WASHER, PLAIN 6	1	
44	94210-20120	PIN, SPLIT 2 × 12	1	
45	91601-M27-001	SPRING, COIL 12.5 × 50	1	
46	93100-0601617	BOLT, FLANGE 6 × 16	2	





No.	Parts No.	Name	Quantity	Note
2	-	-		
3	83400-B72-000	BUZZER	1	
4	93100-0601617	BOLT, FLANGE 6 × 16	2	
5	94002-06410	NUT, FLANGE 6	2	
6	83100-B84-004	METER, COMBINATION	1	
7	92000-0401614	BOLT, 4 × 16	5	
8	94111-04012	WASHER, SPG 4	5	
9	94101-04010	WASHER, PLAIN 4	5	
10	83500-B72-000	LIGHT, LED	1	
11	87300-B18-000	CORD, EARTH	1	
12	94002-04410	NUT, FLANGE 4	2	
13	88100-B84-000	COVER COMP, METER	1	
14	93100-0601017	BOLT, FLANGE 6 × 10	2	
15	83200-B18-000	SWITCH, CONTROL	1	
16	83902-B18-000	WASHER, RD 11 × 32 × 4.5	1	
17	93100-0602017	BOLT, FLANGE 6 × 20	3	
18	83100-A58-000	SWITCH, KEY	1	
19	91314-11W02	STRAP, CABLE 1-1W02	1	
20	83200-B54-000	SWITCH, PUSH LIGHT	1	
21	83100-B97-000	BUTTON, EMERGENCY MW1B-M	1	
22	83300-B72-001	SWITCH, HORN	1	
23	80001-B85-000	BOX ASSY, FUSE	1	
28	93100-0601617	BOLT, FLANGE 6 × 16	2	
29	94002-06410	NUT, FLANGE 6	2	
30	82300-B97-003	BRACKET COMP, RELAY	1	
31	93100-0601217	BOLT, FLANGE 6 × 12	2	
32	84100-B32-001	RELAY, C	2	
33	84500-B18-001	RELAY, NO	2	
34	119650-77911	RELAY COMP, GLOW	2	
35	128300-77920	RELAY, TIMER (GLOW)	1	
36	84200-B18-000	RELAY, CHUTE	1	
37	93100-0601217	BOLT, FLANGE 6 × 12	12	
38	129211-77920	RELAY, TIMER (1 SEC)	1	
40	84100-B97-001	ECU, SX-ENG	1	
41	93100-0802517	BOLT, FLANGE 8 × 25	2	
42	83100-G18-000	LAMP, 18W	1	
43	93100-0801617	BOLT, FLANGE 8 × 16	1	
44	94002-08410	NUT, FLANGE 8	1	
45	119653-77711	CURRENT LIMITER 20A	1	
46	93100-0602517	BOLT, FLANGE 6 × 25	2	
47	94002-06410	NUT, FLANGE 6	2	
48	85500-B72-000	EARTH, PANEL	1	
49	93500-0401614	SCREW, PAN 4 × 16	2	
50	88901-B84-000	SPONGE, 90 × 298	1	
51	88902-B84-000	SHUTTER, COUPLER	1	
53	91382-1001501	CORRUGATE 10 × 150	1	

[illegible]

[illegible]

