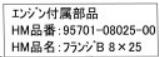
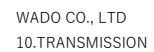
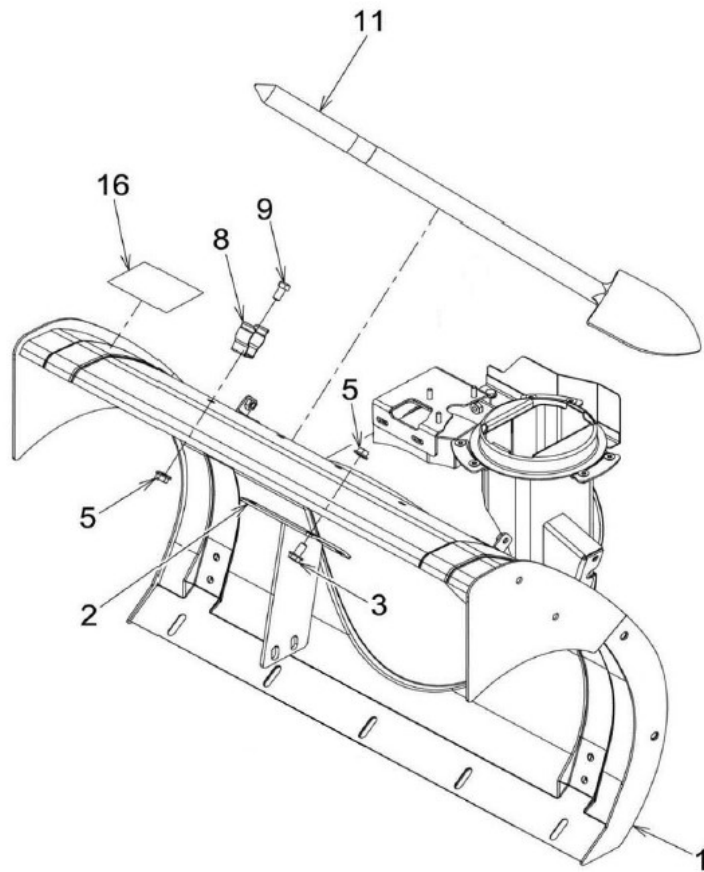
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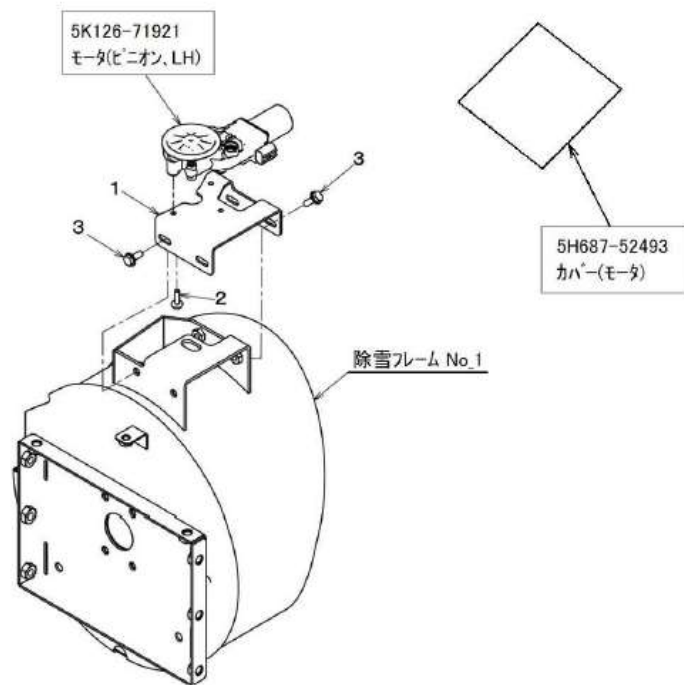
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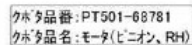
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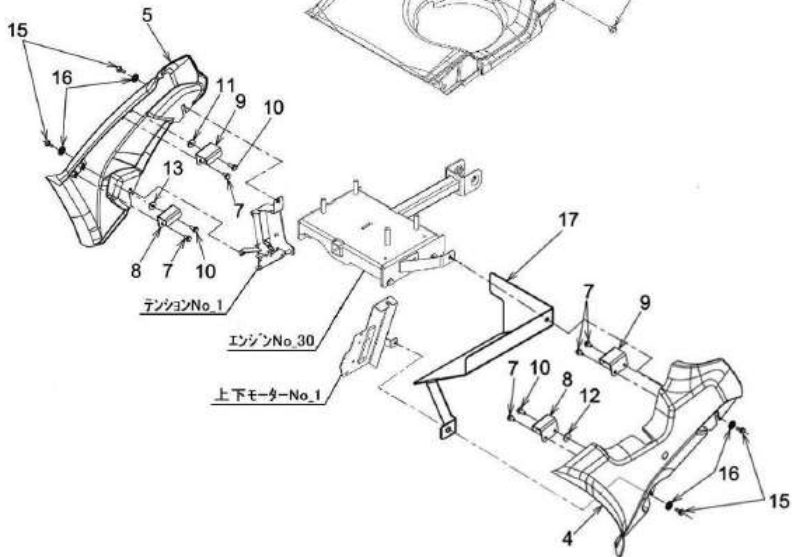
[illegible]

[illegible]

Exploded view diagram of a mechanical assembly. The diagram shows the following components and their assembly relationships:

- エンジン No.30** (Engine No. 30): The central component, a complex mechanical unit.
- サイドクラッチ No.1** (Side Clutch No. 1): A component located to the right of the engine, connected by a shaft.
- 12**: A top plate or cover that fits over the engine and clutch assembly.
- 11**: A component located below the top plate, possibly a support or guide.
- 6**: Two side plates or covers that fit around the engine and clutch.
- 13**: Multiple screws used to secure the side plates and the top plate.
- 2**: A component located to the left of the engine, possibly a support or guide.
- 9**: Two screws used to secure the left side plate.
- 8**: A component located below the left side plate, possibly a support or guide.
- 1**: A component located below the engine, possibly a support or guide.
- 3**: A circular component, possibly a flange or a cover, located below the engine.
- 4**: A component located to the right of the circular component, possibly a support or guide.

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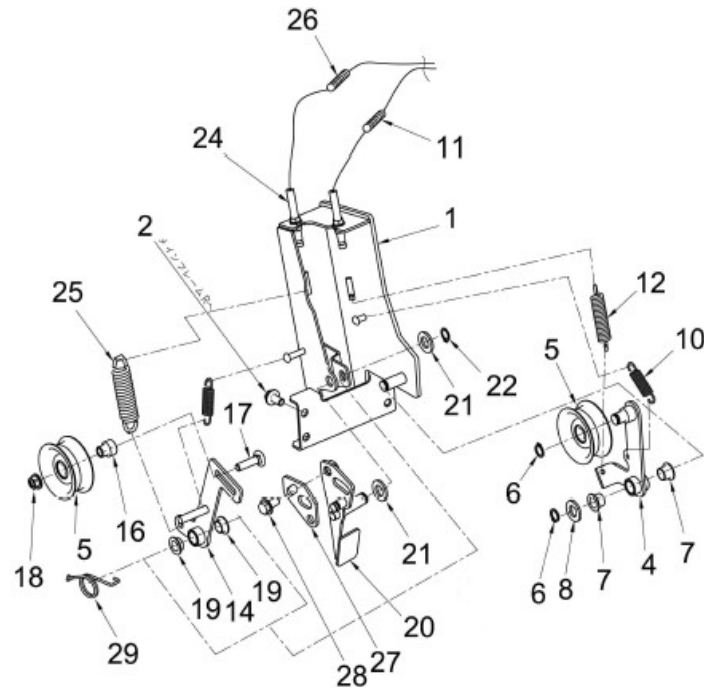
Exploded view diagram of a mechanical assembly. The diagram shows various components numbered 1 through 19. Key parts include:

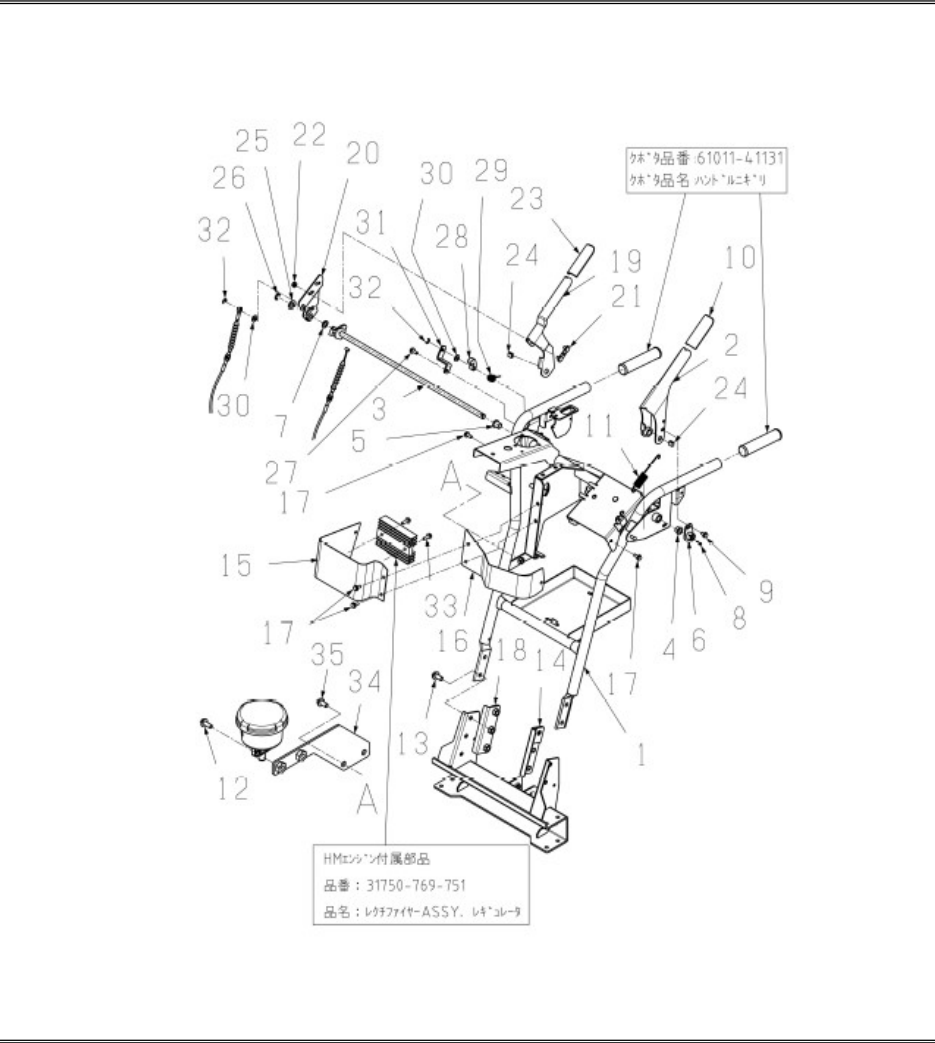
- エンジンNo.1** (Engine No. 1) - A large rectangular base plate.
- クローラNo.18** (Crawler No. 18) - A bracket-like component at the bottom left.
- クボタ品番 5K126-71921** (Kubota Part No. 5K126-71921) - A motor component.
- クボタ品名 モータ (ヒュン、LH)** (Kubota Part Name: Motor (Hyun, LH)) - Description of the motor.
- クボタ品番 5H687-52493** (Kubota Part No. 5H687-52493) - A bracket component.
- クボタ品名 カバ- (モータ)** (Kubota Part Name: Cover (Motor)) - Description of the cover.

The diagram illustrates the assembly sequence and relative positions of these parts, with lines indicating the fit and alignment of various bolts, pins, and structural elements.

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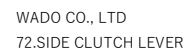
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No.	Parts No.	Name	Quantity	Note
1	71100-BA2-603	HANDLEBAR (1070 COMP	1	
2	73500-B96-634	LEVER COMP, TRAVEL CLUTCH	1	
3	76400-B96-806	SHAFT COMP	1	
4	91644-121080	BUSH, 80F-1210	1	
5	91644-121580	BUSH, 80F-1215	1	
6	74100-B96-634	BOSS COMP, JOINT	1	
7	73903-B96-000	SHIM 12×20×1.2	1	
8	94319-40020	PIN, SPG 4×20	1	
9	93100-0601217	BOLT, FLANGE 6×12	1	
10	73901-B96-001	COVER, DIPPING	1	
11	71905-B96-101	SPRING, CLUTCH LEVER	1	
12	93100-0802017	BOLT, FLANGE 8×20	2	
13	93300-1002017	BOLT, FLANGE 10×1.25×20	6	
14	72400-B96-800	LINK L COMP, HANDLEBAR	1	
15	78300-B96-803	COVER A COMP, FRONT	1	
16	78908-B96-832	COVER B, FRONT	1	
17	93100-0601257	BOLT, FLANGE 6×12	4	
18	72500-B96-800	LINK R COMP, HANDLEBAR	1	
19	73700-B96-800	LEVER COMP, AUGER CLUTCH	1	
20	73400-B96-832	BRACKET COMP, AUGER CLUTCH	1	
21	76500-B96-801	PLATE COMP, SET	1	
22	94002-06410	NUT, FLANGE 6	2	
23	73901-B96-001	COVER, DIPPING	1	
24	71909-B96-000	PROTECTOR, RUBBER 12×10	2	
25	94101-12010	WASHER, PLAIN 12	1	
26	94511-09010	RING, E 9	1	
27	93100-0601617	BOLT, FLANGE 6×16	1	
28	73905-BA2-000	CAM	1	
29	71901-B96-001	SPRING	1	
30	94101-08010	WASHER, PLAIN 8	2	
31	78903-B96-801	BRACKET, REINFORCING	1	
32	94511-07010	RING, E 7	2	
33	93100-0602017	BOLT, FLANGE 6×20	2	
34	71800-B96-800	BRACKET COMP, SUB TANK	1	
35	93100-0801617	BOLT, FLANGE 8×16	2	

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The diagram illustrates the assembly of a machine body (機体) from the front (機体前方) and rear (機体後方) perspectives.

Front View (機体前方): This view shows the front of the machine body. Components are labeled with numbers 1 through 12. A bracket labeled P19-1 points to the front panel. The components include:

- 1: A long horizontal plate or bracket.
- 2: A small circular component, possibly a cap or plug.
- 3: A small rectangular component, possibly a switch or indicator.
- 4: A small circular component, possibly a cap or plug.
- 5: A small rectangular component, possibly a switch or indicator.
- 6: A small circular component, possibly a cap or plug.
- 7: A small rectangular component, possibly a switch or indicator.
- 8: A small rectangular component, possibly a switch or indicator.
- 9: A small rectangular component, possibly a switch or indicator.
- 10: A small rectangular component, possibly a switch or indicator.
- 11: A small rectangular component, possibly a switch or indicator.
- 12: A small rectangular component, possibly a switch or indicator.

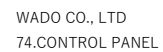
Rear View (機体後方): This view shows the rear of the machine body. Components are labeled with numbers 1 through 12. A bracket labeled P19-1 points to the rear panel. The components include:

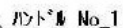
- 1: A long horizontal plate or bracket.
- 2: A small circular component, possibly a cap or plug.
- 3: A small rectangular component, possibly a switch or indicator.
- 4: A small circular component, possibly a cap or plug.
- 5: A small rectangular component, possibly a switch or indicator.
- 6: A small circular component, possibly a cap or plug.
- 7: A small rectangular component, possibly a switch or indicator.
- 8: A small rectangular component, possibly a switch or indicator.
- 9: A small rectangular component, possibly a switch or indicator.
- 10: A small rectangular component, possibly a switch or indicator.
- 11: A small rectangular component, possibly a switch or indicator.
- 12: A small rectangular component, possibly a switch or indicator.

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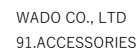
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