YANMAR

PARTS CATALOG

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104200-55341	17	29
104200-55750	17	37
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	26	15
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121256-44600	16	28
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121450-49100	16	30
121450-49110	16	29
121470-44540	1	31
	3	31
	4	31
	6	31
121470-44581	16	25
121850-55710	17	38 -1
124064-55510	17	30
124450-44550	16	27
124450-44560	16	24
124764-44810	2	16
	5	16
124766-59050	16	33
	17	41
	98	10
129062-12560	12	25
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129335-55700	17	26
129335-55705	17	26 -1
129466-96240	32	10
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172020-10100	74	1
172020-10101	74	1 -1
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172020-10141	74	6
172020-10220	74	4
		11
172020-10230	74	7
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172020-10290	74	13
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	82	9
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172020-10380	74	19
	82	14
172020-10500	76	1
172020-10510	76	2
172020-10610	76	3
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		6
	78	8
	80	5
		8
	82	3
		6
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172020-10680	76	7
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	80	14 -1
172020-10740	80	2
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172020-10760	76	14
172020-10770	76	15
172020-10780	76	16
172020-10790	76	17
172020-10800	76	21
172020-10810	76	18
	80	3
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172020-10900	78	1
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172020-10940	78	6
172020-11000	78	7
172020-11030	78	9
172020-11040	78	10
172020-11060	78	13
172020-11070	78	15
172020-11150	80	1
172020-11151	80	1 -1
172020-11160	80	4
172020-11161	80	4 -1
172020-11230	80	6
172020-11250	80	7
172020-11280	80	9
172020-11300	80	10
172020-11320	80	13
172020-11330	80	14
172020-11340	80	15
172020-11350	80	17
172020-11400	82	1
172020-11410	82	2
172020-11450	82	4
		7
172020-11470	82	5
172020-11500	82	8
172020-11520	82	11
172020-11530	82	15
172020-11540	82	12
172020-11600	74	17
172020-11610	74	20
172020-11620	74	27
172020-11630	76	20
172020-11640	76	22
172020-11650	76	29
172020-11660	78	14
172020-11661	78	14 -1
172020-11670	78	16
172020-11680	78	23
172020-11690	80	16
172020-11700	80	18
172020-11710	80	25
172020-11720	82	13
172020-11730	82	16
172020-11740	82	23
172068-28490	47	2
		3
	73	48
	74	48
	96	1
	97	1
172110-45150	47	4

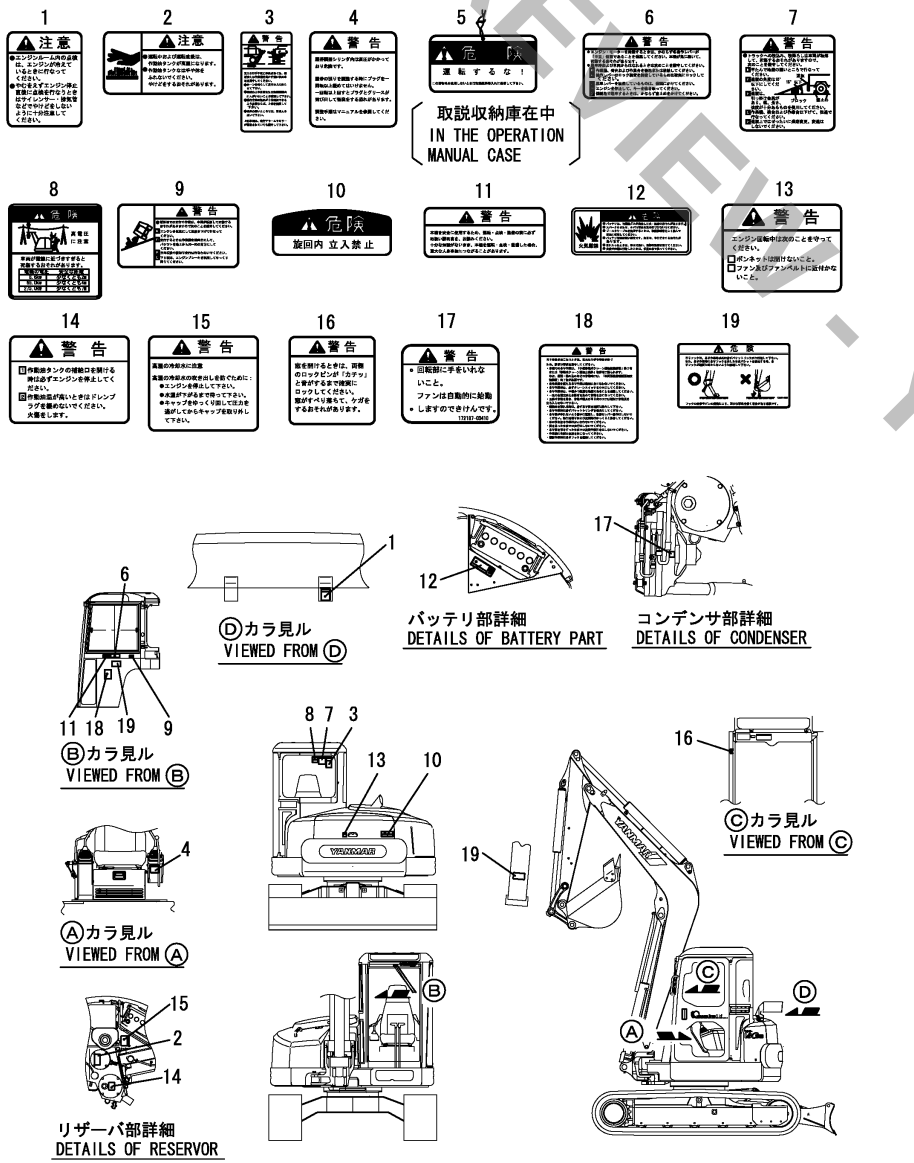
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172110-76020	102	1
172110-78320	17	42
172111-16890	59	2
	60	2
172112-16201	18	10
172112-74971	98	4
		32
172112-75770	98	7
172112-75780	98	8
172112-77360	101	5
		6
	102	6
	107	16
	109	32
172112-77580	121	1
172116-46630	47	23
172116-74150	86	9
		19
	87	3
		44
		48
	88	3
	89	3
		38
		40
		59
172116-74430	89	29
172116-75850-4	98	20
172120-17710	30	2
172122-05101	11	17
172122-13310	33	1
	34	1
172122-16590	20	20
	26	2
	28	5
172122-16600	17	24
172122-17190	59	39
	60	39
	61	42
	62	42
	63	42
	71	21
172122-37843	37	29
172122-37844	37	29 -1
172122-46590	43	25
	44	32
	47	22
172122-73860	85	6
172122-73870	85	7
172122-73890	85	11 -2

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Fig.7. SAFETY LABEL(CABIN : JP)

COUNTRY	JP	AS	EX
Fig.No.	7	8	8



(A)=VIO70(JP)C
(B)=VIO70(JP)P
(C)=VIO70(AS)C
(D)=VIO70(AS)P
(E)=VIO70(EX)C
(F)=VIO70(EX)P

No.	Lev.	Parts No.	Description	Q'ty (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	172141-03202	LABEL,CAUTION	1							
2	1	172142-03302	LABEL,CAUTION	1							
3	1	172964-03370	LABEL	1							
4	1	172964-03390	LABEL,ADJUST	1							
5	1	172964-03481	TAG ASSY, CAUTION	1							
6	1	172164-03500	LABEL,START	1							
7	1	172164-03510	LABEL,LOADING	1							
8	1	172164-03520	LABEL,DANGER	1							
9	1	172164-03540	LABEL	1							
10	1	172164-03560	LABEL	1							
11	1	172964-03610	LABEL A	1							
12	1	172165-03661	LABEL,DANGER	1							
13	1	172519-04180	LABEL,WARNING	1							
14	1	172519-04290	LABEL,WARNING	1							
15	1	172519-04300	LABEL	1							
16	1	172164-03530	LABEL,WARNING	1							
16-1	1	172164-03531	LABEL,WARNING	1						R	
(A=M/#01661)											
17	1	172187-03410	LABEL	1							
18	1	172187-03721	LABEL	1							
19	1	172425-03350	LABEL	2						W	1
(A=M/#05345)											

Remarks
(1)CRANE SPEC.

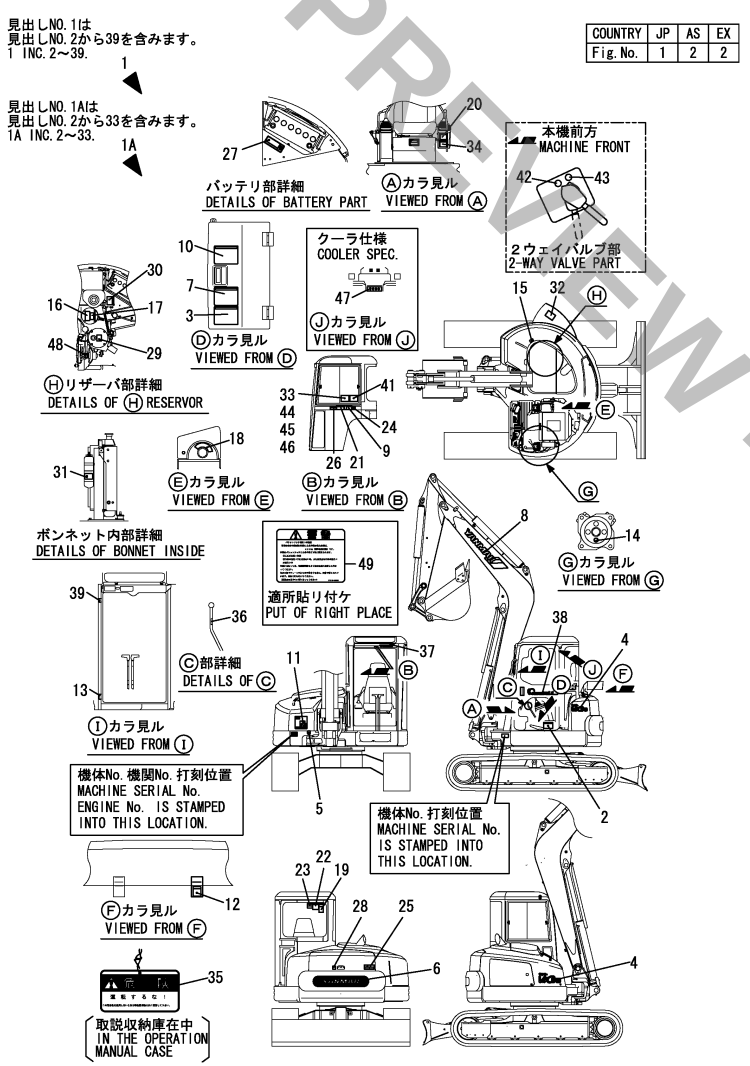
N:Old ⇔ New, Q:Old ⇔ New, R:Old ⇔ New, S:Old ⇔ New, W:Add, Z:Discontinued, F:Interchangeable by set, K:Q'ty Change

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Fig.1. LABEL(CABIN : JP)



Remarks
(1)RUBBER CRAWLER SPEC.
(2)USED TO M/#00528.
(3)USED FROM M/#00529.
(4)2-WAY MULTI VALVE SPEC.
(5)4-WAY MULTI VALVE SPEC.
(6)FROM *1997.01 CORRESPONDS OF 7A.
(7)OPTIONAL
(8)FROM *1997.01 CORRESPONDS OF 10A.
(9)COOLER SPEC.
(M)MISPRINT

(A)=VIO70(JP)C (D)=VIO70(AS)P
(B)=VIO70(JP)P (E)=VIO70(EX)C
(C)=VIO70(AS)C (F)=VIO70(EX)P

No.	Lev.	Parts No.	Description	Q'ty (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	772187-03102	LABEL SET, VIO70	1							
1A	2	772187-03100	LABEL SET, VIO70	1							M
1A-1	2	772187-03101	LABEL SET, VIO70	1							
2	3	172187-03110	LABEL, SPECIFICATION	1							
2-1	3	172187-03111	LABEL, SPECIFICATION	1						N	
	(A=M/#00882)										
2-2	3	172187-03112	LABEL, SPECIFICATION	1						N	
	(A=M/#05206)										
3	3	172187-03120	LABEL	1							2
3A	3	172187-03121	LABEL	1							3
4	3	172187-03130	LABEL, VIO70	2							
5	3	172146-03140	LABEL	1							
6	3	172187-03140	LABEL, REAR	1							
7	3	172187-03150	LABEL	1							6
7A	3	172187-03151	LABEL	1							6
8	3	172187-03160	LABEL, BOOM	1							
9	3	172141-03170	LABEL, RESTART	1							
10	3	172187-03170	LABEL, FUSE	1							8
10A	3	172187-03171	LABEL, FUSE	1							8
11	3	172164-03180	MARK,NO.1	1							
12	3	172141-03202	LABEL,CAUTION	1							
13	3	172147-03210	LABEL,2 SPEED	1							
14	3	172173-03250	LABEL	1							
15	3	172183-03250	LABEL,FUEL	1							
16	3	172142-03302	LABEL,CAUTION	1							
17	3	172155-03310	LABEL, OILING	1							
18	3	172141-03360	LABEL, START SWITCH	1							
19	3	172964-03370	LABEL	1							
20	3	172964-03390	LABEL,ADJUST	1							
21	3	172164-03500	LABEL,START	1							
22	3	172164-03510	LABEL,LOADING	1							
23	3	172164-03520	LABEL,DANGER	1							
24	3	172164-03540	LABEL	1							
25	3	172164-03560	LABEL	1							
26	3	172964-03610	LABEL A	1							
27	3	172165-03661	LABEL,DANGER	1							
28	3	172519-04180	LABEL,WARNING	1							
29	3	172519-04290	LABEL,WARNING	1							
30	3	172519-04300	LABEL	1							
31	3	121470-44540	LABEL, SUB-TANK	1							
32	3	172187-03230	LABEL	1							
33	3	172187-03190	LABEL(PATTERN-A)	1							
34	2	172187-03180	LABEL	1							1
35	2	172964-03481	TAG ASSY, CAUTION	1							
36	2	172183-03280	LABEL, LOCK	1							
37	2	172164-03200	LABEL,BRAND	1							
38	2	172164-03210	LABEL, CAB.	1							
39	2	172164-03530	LABEL,WARNING	1							
39-1	2	172164-03531	LABEL,WARNING	1						R	
	(A=M/#01661)										
41	1	172175-03550	LABEL(2-WAY	1							4

N:Old $\overset{\text{Yes}}{\underset{\text{No}}{\leftrightarrows}}$ New, Q:Old $\overset{\text{No}}{\underset{\text{Yes}}{\leftrightarrows}}$ New, R:Old $\overset{\text{Yes}}{\underset{\text{Yes}}{\leftrightarrows}}$ New, S:Old $\overset{\text{No}}{\underset{\text{No}}{\leftrightarrows}}$ New, W:Add, Z:Discontinued, F:Interchangeable by set, K:Q'ty Change

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Fig.15. ENGINE MOUNT

(A)=VIO70(JP)C (D)=VIO70(AS)P
(B)=VIO70(JP)P (E)=VIO70(EX)C
(C)=VIO70(AS)C (F)=VIO70(EX)P

No.	Lev.	Parts No.	Description	Q'ty (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	172162-13170	WASHER	2	2	2	2	2	2		
2	1	172162-13180	MOUNT, ENGINE	8	8	8	8	8	8		
3	1	172165-13220	WASHER	8	8	8	8	8	8		
4	1	172187-13700	BRACKET, FR	1	1	1	1	1	1		
5	1	172187-13730	BRACKET, RF	1	1	1	1	1	1		
5-1	1	172187-13731	BRACKET	1	1	1	1	1	1		R
	(A=M/#06045)		(B=M/#06045) (C=M/#06045) (D=M/#06045)	(E=M/#06045)				(F=M/#06045)			
6	1	172187-13760	BRACKET, RR	1	1	1	1	1	1		
7	1	172187-13800	BRACKET, LR	1	1	1	1	1	1		
8	1	172187-13830	STOPPER ASSY	2	2	2	2	2	2		
9	1	172187-13870	BOLT 16X30	1	1	1	1	1	1		
10	1	1E6480-16920	BOLT	12	12	12	12	12	12		
11	1	172137-46040	SEAT, SPRING	12	12	12	12	12	12		
12	1	22217-100000	WASHER, SPRING 10	12	12	12	12	12	12		
13	1	22217-120000	WASHER, SPRING 12	8	8	8	8	8	8		
14	1	22217-160000	WASHER, SPRING 16	4	4	4	4	4	4		
15	1	26076-120352	BOLT, 10.912X 35	8	8	8	8	8	8		
16	1	26076-161302	BOLT, 10.916X130	3	3	3	3	3	3		

N:Old $\overset{\text{Yes}}{\underset{\text{No}}{\leftrightarrow}}$ New, Q:Old $\overset{\text{No}}{\underset{\text{Yes}}{\leftrightarrow}}$ New, R:Old $\overset{\text{Yes}}{\underset{\text{Yes}}{\leftrightarrow}}$ New, S:Old $\overset{\text{No}}{\underset{\text{No}}{\leftrightarrow}}$ New, W:Add, Z:Discontinued, F:Interchangeable by set, K:Q'ty Change

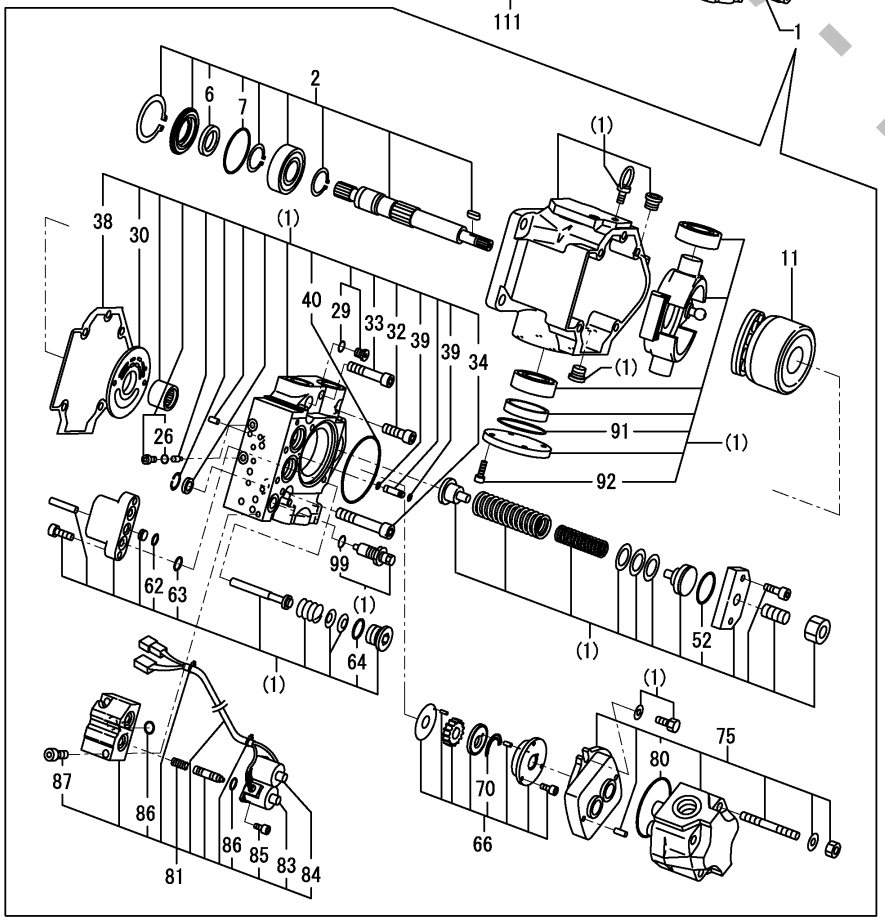
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Fig.72. HYD. OIL PUMP & JOINT

(A)=VIO70(JP)C (D)=VIO70(AS)P
(B)=VIO70(JP)P (E)=VIO70(EX)C
(C)=VIO70(AS)C (F)=VIO70(EX)P



No.	Lev.	Parts No.	Description	Q'ty (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	172187-73100	PUMP, PISTON	1	1	1	1	1	1		
2	2	172187-73110	SHAFT ASSY	1	1	1	1	1	1		
6	3	172187-73240	SEAL, OIL	1	1	1	1	1	1		
7	3	172187-73250	O-RING	1	1	1	1	1	1		
11	2	172187-73120	ROTARY GROUP ASSY	1	1	1	1	1	1		
26	4	24315-000080	O-RING, 1BP8.0	2	2	2	2	2	2		
29	4	24315-000110	O-RING, 1BP11.0	2	2	2	2	2	2		
30	3	172187-75600	PLATE, CONTROL	1	1	1	1	1	1		
32	3	172187-75620	BOLT	2	2	2	2	2	2		
33	3	172187-75630	BOLT	2	2	2	2	2	2		
34	3	172187-75640	BOLT	1	1	1	1	1	1		
38	3	172187-75680	GASKET	1	1	1	1	1	1		
39	3	24315-000050	O-RING, 1BP5.0	2	2	2	2	2	2		
40	3	24321-001050	O-RING, 1AG105.0	1	1	1	1	1	1		
52	3	24311-000440	O-RING, 1AP44.0	1	1	1	1	1	1		
62	3	24315-000160	O-RING, 1BP16.0	1	1	1	1	1	1		
63	3	24315-000200	O-RING, 1BP20.0	2	2	2	2	2	2		
64	3	24315-000290	O-RING, 1BP29.0	2	2	2	2	2	2		
66	2	172187-73160	PUMP	1	1	1	1	1	1		
70	3	172187-75880	O-RING	1	1	1	1	1	1		
75	2	172187-73170	PUMP, GEAR	1	1	1	1	1	1		
80	3	24325-000900	O-RING, 1BG90.0	1	1	1	1	1	1		
81	2	172187-73180	VALVE	1	1	1	1	1	1		
83	3	172989-73150	VALVE, SOLENOID	1	1	1	1	1	1	W	
		(A=M/#00501)	(B=M/#00501)	(C=M/#00501)	(D=M/#00501)	(E=M/#00501)		(F=M/#00501)			
84	3	172989-73160	VALVE, SOLENOID	1	1	1	1	1	1	W	
		(A=M/#00501)	(B=M/#00501)	(C=M/#00501)	(D=M/#00501)	(E=M/#00501)		(F=M/#00501)			
85	3	172162-74860	BOLT	4	4	4	4	4	4		
86	3	24311-000160	O-RING, 1AP16.0	4	4	4	4	4	4		
87	3	26450-080252	BOLT, M8X 25	2	2	2	2	2	2		
91	3	24321-000750	O-RING, 1AG75.0	1	1	1	1	1	1		
92	3	26450-080222	BOLT, M8X 22	4	4	4	4	4	4		
99	3	172141-74430	O-RING	1	1	1	1	1	1		
105	1	172164-73110	VALVE	1	1	1	1	1	1		
106	1	22217-160000	WASHER, SPRING 16	4	4	4	4	4	4		
107	1	26116-160452	BOLT, M16X 45 PLATED	4	4	4	4	4	4		
108	1	172187-71110	BOLT 10X30-65	1	1	1	1	1	1		
109	1	172187-71100	COVER, FLYWHEEL	1	1	1	1	1	1		
110	1	22217-100000	WASHER, SPRING 10	1	1	1	1	1	1		
111	1	26013-100302	BOLT, M10X 30	11	11	11	11	11	11		
112	1	172187-71200	COUPLING	1	1	1	1	1	1		
113	1	172187-71210	BOLT	3	3	3	3	3	3		

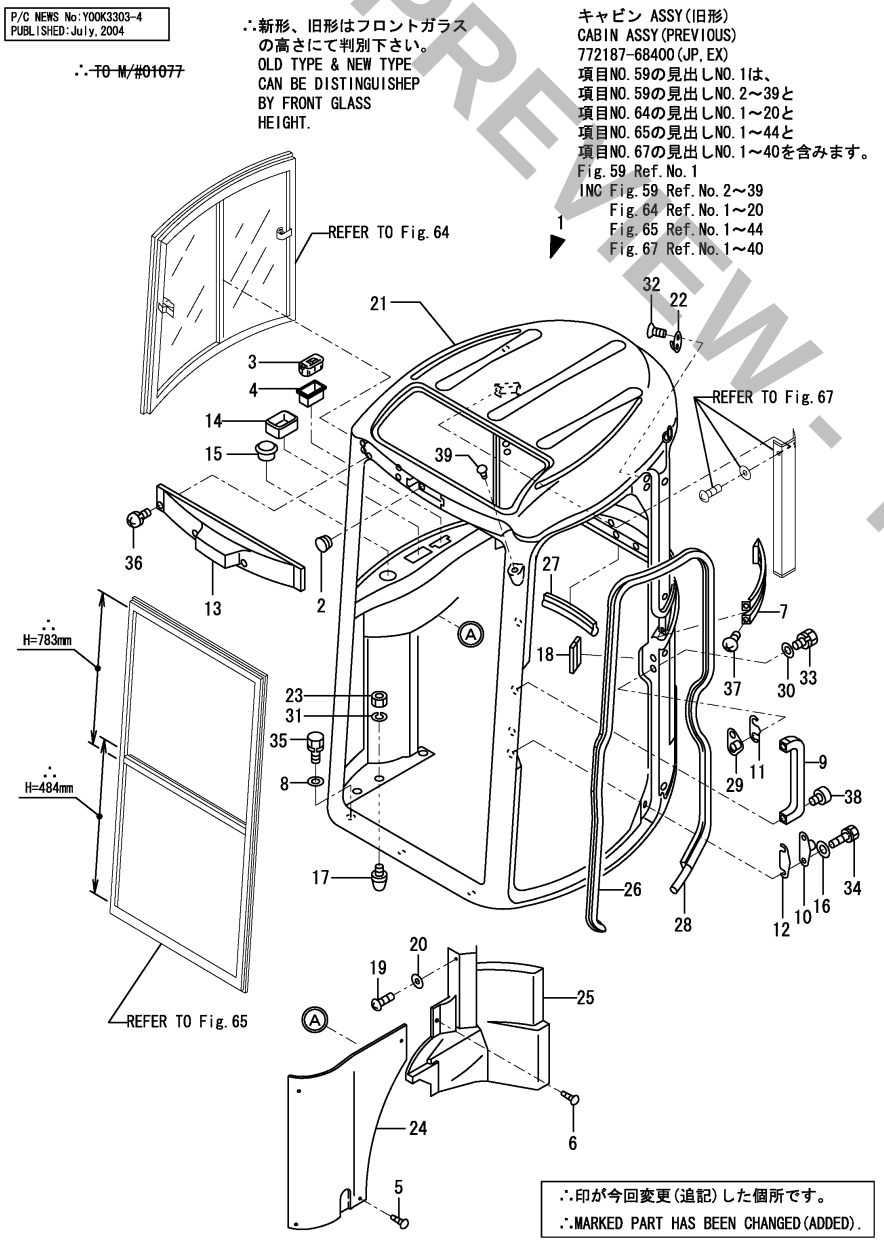
N:Old $\overset{\text{Yes}}{\underset{\text{No}}{\leftrightarrows}}$ New, Q:Old $\overset{\text{No}}{\underset{\text{Yes}}{\leftrightarrows}}$ New, R:Old $\overset{\text{Yes}}{\underset{\text{Yes}}{\leftrightarrows}}$ New, S:Old $\overset{\text{No}}{\underset{\text{No}}{\leftrightarrows}}$ New, W:Add, Z:Discontinued, F:Interchangeable by set, K:Q'ty Change

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Fig.59. CABIN(BODY)(JP,EX:PREVIOUS)



(A)=VIO70(JP)C (D)=VIO70(AS)P
(B)=VIO70(JP)P (E)=VIO70(EX)C
(C)=VIO70(AS)C (F)=VIO70(EX)P

No.	Lev.	Parts No.	Description	Q'ty (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	772187-68400	CABIN ASSY	1				1			
2	2	172111-16890	GROMMET, 9	1				1			1
2-1	2	172176-67780	GROMMET, GS12A	1				1		S	2
	(A=M/#00744)							(E=M/#00744)			
3	2	172176-17150	ASHTRAY	1				1			
4	2	172176-17160	BEZEL	1				1			
5	2	1A6260-64200	CLIP	4				4			
6	2	1A6260-64200	CLIP	3				3			
7	2	172176-67040-1	COVER, LINK	1				1			
8	2	194145-04810	WASHER	9				9			
9	2	172176-67181	GRIP	1				1			
10	2	172176-67341	LINK A	1				1			
11	2	172176-67740	SHIM, TEETH T=0.8	5				5			
12	2	172176-67741	SHIM, TEETH T=1.2	5				5			
13	2	172176-67760	PANEL, FRONT	1				1			
14	2	172176-67870	TRAY	1				1			
15	2	172176-67880	HOLDER	1				1			
16	2	172176-68030	WASHER	2				2			
17	2	172137-68120	PIN	2				2			
18	2	172176-68160	GROMMET, 100X42	1				1			
19	2	26589-060162	SCREW, M6	2				2			
20	2	172176-68200	WASHER, 18X6.3X2.3	2				2			
21	2	172187-68410	CABIN ASSY	1				1			
21-1	2	172187-68411	CABIN ASSY	1				1		N	
	(A=*1997.01)										
22	2	172162-69071	HANGER, COAT	1				1			
23	2	26716-100002	NUT, M10	2				2			
24	2	172187-69180	COVER	1				1			
25	2	172187-69190	COVER	1				1			
26	2	172176-69320	SEAL, DOOR	1				1			
27	2	172187-69540	SEAL, CABIN	1				1			
28	2	172176-69780	SEAL	1				1			
29	2	172176-69890	LINK B	1				1			
30	2	22157-080000	WASHER, 8	2				2			
31	2	22217-100000	WASHER, SPRING 10	2				2			
32	2	22867-300080	SCREW, 3X 8	2				2			
33	2	26013-080162	BOLT, M8X 16	2				2			
34	2	26013-080252	BOLT, M8X 25	2				2			
35	2	26013-100302	BOLT, M10X 30	9				9			
36	2	26022-050162	SCREW, M5X16	4				4			
37	2	26022-060162	SCREW, M6X16	4				4			
38	2	26450-080202	BOLT, M8X 20	2				2			
39	2	172122-17190	CLIP, TREE	1				1		W	
	(A=*1997.01)										

Remarks
(1)USED TO *1996.12.
(2)USED FROM *1997.01.

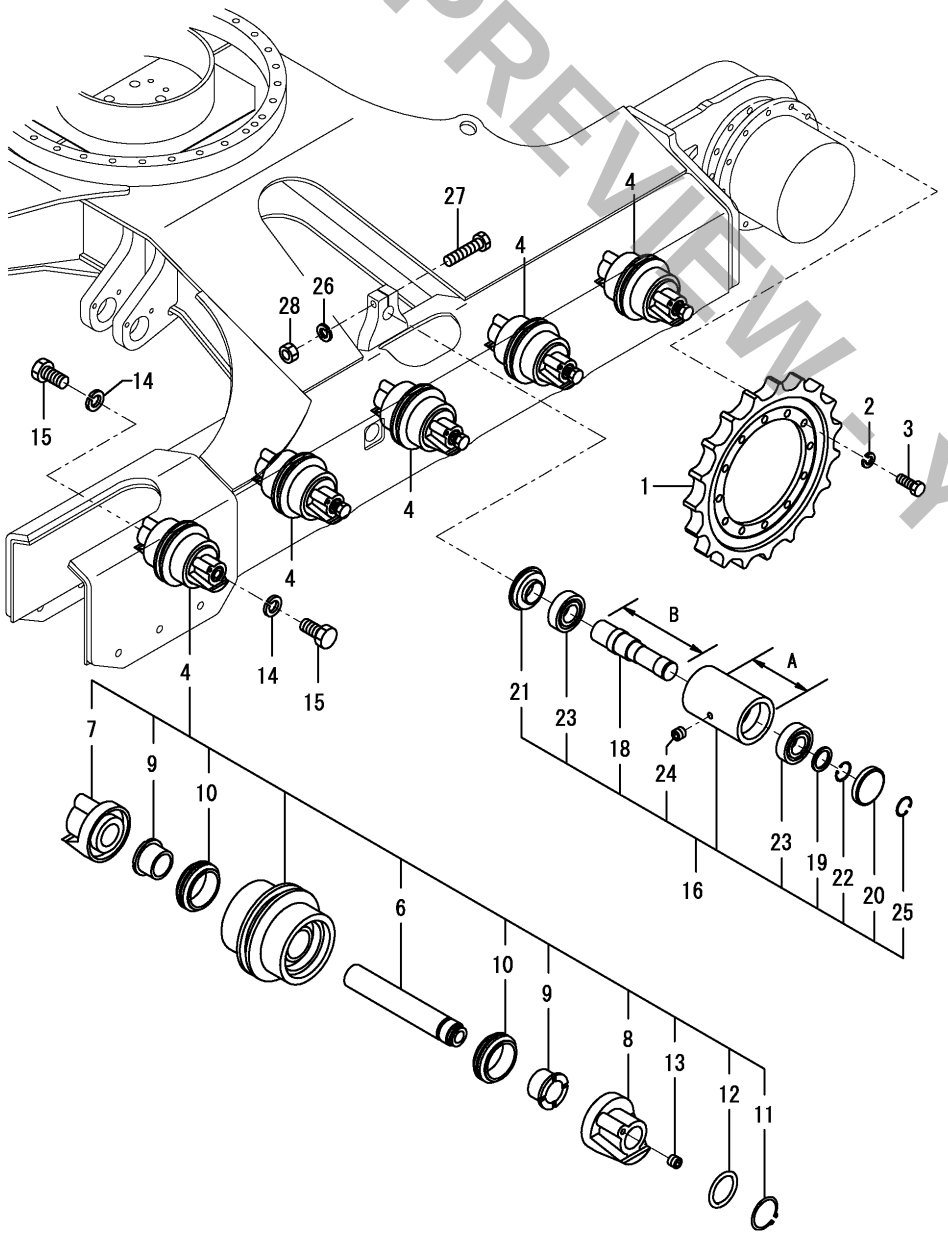
N:Old $\overset{\text{Yes}}{\underset{\text{No}}{\leftrightarrows}}$ New, Q:Old $\overset{\text{No}}{\underset{\text{Yes}}{\leftrightarrows}}$ New, R:Old $\overset{\text{Yes}}{\underset{\text{Yes}}{\leftrightarrows}}$ New, S:Old $\overset{\text{No}}{\underset{\text{No}}{\leftrightarrows}}$ New, W:Add, Z:Discontinued, F:Interchangeable by set, K:Q'ty Change

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Fig.36. SPROCKET & ROLLER



(A)=VIO70(JP)C (D)=VIO70(AS)P
(B)=VIO70(JP)P (E)=VIO70(EX)C
(C)=VIO70(AS)C (F)=VIO70(EX)P

No.	Lev.	Parts No.	Description	Q'ty (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	172187-29100	SPROCKET	2	2	2	2	2	2		
1-1	1	172187-29101	SPROCKET	2	2	2	2	2	2	R	
	(A=M/#5256)	(B=M/#05256)	(C=M/#05256) (D=M/#05256)	(E=M/#05256)			(F=M/#05256)				
2	1	22217-140000	WASHER, SPRING 14	24	24	24	24	24	24		
2-1	1	172455-29150	WASHER	24	24	24	24	24	24	N	
	(A=M/#05199)	(B=M/#05199)	(C=M/#05199) (D=M/#05199)	(E=M/#05199)			(F=M/#05199)				
3	1	26116-140352	BOLT, M14X 35 PLATED	24	24	24	24	24	24		
3-1	1	172455-29140	BOLT	24	24	24	24	24	24	N	
	(A=M/#05199)	(B=M/#05199)	(C=M/#05199) (D=M/#05199)	(E=M/#05199)			(F=M/#05199)				
4	1	172187-37301	ROLLER COMP.	10							
4-1	1	172187-37302	ROLLER, LOWER	10	10	10	10	10	10	N	
	(A=M/#01041)										
6	2	172187-37320	SHAFT	10	10	10	10	10	10		
7	2	172187-37331	COVER, SEAL	10							
7-1	2	172187-37332	COVER, SEAL	10	10	10	10	10	10	N	
	(A=M/#01041)										
8	2	172187-37341	COVER, SEAL	10							
8-1	2	172187-37342	COVER, SEAL	10	10	10	10	10	10	N	
	(A=M/#01041)										
9	2	182900-55790	BUSH	20	20	20	20	20	20		
10	2	182900-55680	FLOATING SEAL	20	20	20	20	20	20		
11	2	22242-000320	RING, 32	10	10	10	10	10	10		
12	2	24311-000320	O-RING, 1AP32.0	20	20	20	20	20	20		
12-1	2	24311-000320	O-RING, 1AP32.0	10	10	10	10	10	10	R	
	(A=M/#01675)	(B=M/#01675)	(C=M/#01675) (D=M/#01675)	(E=M/#01675)			(F=M/#01675)				
13	2	933171-13691	PLUG	10	10	10	10	10	10		
14	1	22217-200000	WASHER, SPRING 20	20	20	20	20	20	20		
15	1	26116-200402	BOLT, M20X 40 PLATED	20	20	20	20	20	20		
16	1	172187-37500	ROLLER ASSY, CARRIER	2							
16-1	1	172187-37501	ROLLER ASSY, CARRIER	2						N	1
	(A=M00524)										
16-2	1	172187-37502	ROLLER ASSY, CARRIER	2	2	2	2	2	2	N	
	(A=M/#00952)										
16-3	1	172187-37503	ROLLER ASSY, CARRIER	2	2	2	2	2	2	N	
	(A=XXX)	(B=XXX)	(C=XXX) (D=XXX)	(E=XXX)			(F=XXX)				
18	2	172187-37520	SHAFT, ROLLER	2							
18-1	2	172187-37521	SHAFT, ROLLER	2	2	2	2	2	2	S	2
	(A=M/#00524)										
18-2	2	172187-37522	SHAFT, ROLLER	2	2	2	2	2	2	N	
	(A=XXX)	(B=XXX)	(C=XXX) (D=XXX)	(E=XXX)			(F=XXX)				
19	2	172187-37530	WASHER, CARRIER	2	2	2	2	2	2		
20	2	172187-37540	CAP, ROLLER	2	2	2	2	2	2		
21	2	172187-37550	SEAL, CARRIER ROLLER	2	2	2	2	2	2		
22	2	22242-000300	RING, 30	2	2	2	2	2	2		
23	2	24105-062064	BEARING, BALL 6206Z	4	4	4	4	4	4		
24	2	933171-13691	PLUG	2	2	2	2	2	2		
25	2	22252-000621	RING, 62	2	2	2	2	2	2	W	
	(A=M/#00952)										
26	1	22217-160000	WASHER, SPRING 16	2	2	2	2	2	2		
27	1	26116-160852	BOLT, M16X 85 PLATED	2	2	2	2	2	2		
28	1	26716-160002	NUT, M16	2	2	2	2	2	2		

Remarks
1)A=REFER NO.16 100MM,NO.16-1 120MM.
2)B=REFER NO.18 143MM,NO.18-1 157MM.

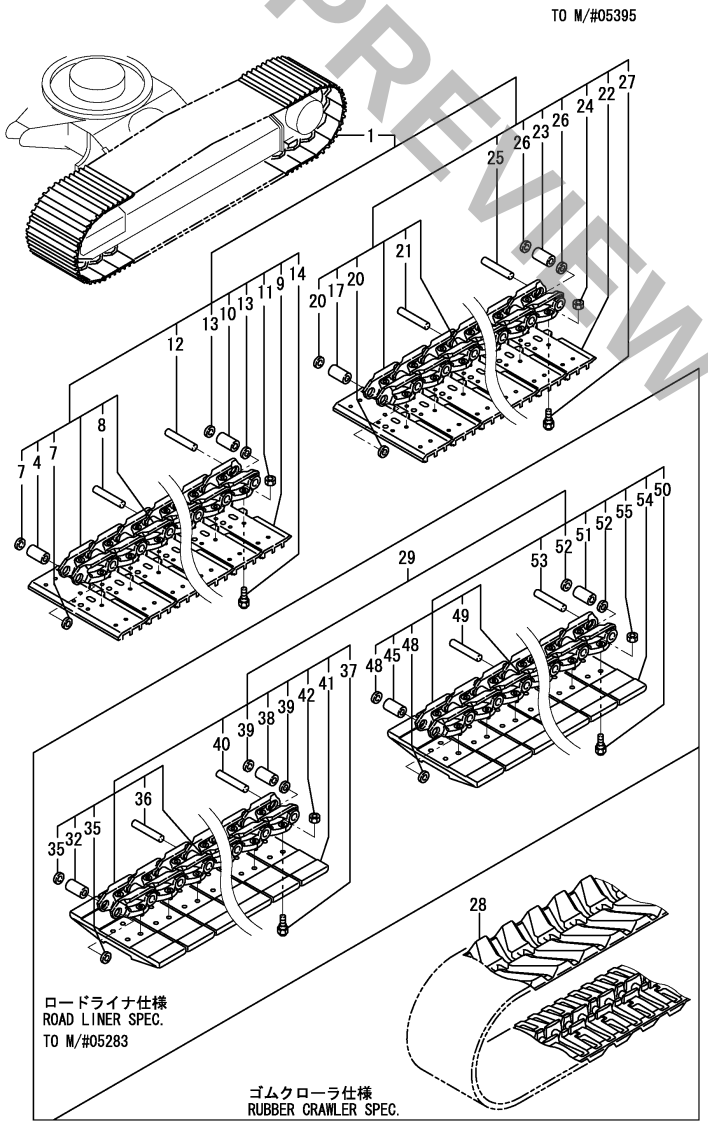
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Fig.38. CRAWLER(PREVIOUS)



(A)=VIO70(JP)C (D)=VIO70(AS)P
(B)=VIO70(JP)P (E)=VIO70(EX)C
(C)=VIO70(AS)C (F)=VIO70(EX)P

No.	Lev.	Parts No.	Description	Q'ty (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	172187-38100	SHOE, TRACK	1	1	1	1	1	1	Z	1
	(A=M/#05396)	(B=M/#05396)	(C=M/#05396) (D=M/#05396)	(E=M/#05396)			(F=M/#05396)				
4	4	182900-55800	BUSHING	36	36	36	36	36	36		
7	4	182900-57570	SEAL	72	72	72	72	72	72		
8	4	182900-57550	PIN	36	36	36	36	36	36		
9	3	172187-38130	SHOE	38	38	38	38	38	38		
10	3	172187-38140	BUSH	2	2	2	2	2	2		
11	3	182900-54080	NUT,SHOE	152	152	152	152	152	152		
12	3	182900-57560	PIN	2	2	2	2	2	2		
13	3	182900-57580	SEAL	4	4	4	4	4	4		
14	3	182900-57590	BOLT,SHOE	152	152	152	152	152	152		
17	4	182900-55800	BUSHING	38	38	38	38	38	38		
20	4	182900-57570	SEAL	76	76	76	76	76	76		
21	4	182900-57550	PIN	38	38	38	38	38	38		
22	3	172187-38130	SHOE	40	40	40	40	40	40		
23	3	172187-38140	BUSH	2	2	2	2	2	2		
24	3	182900-54080	NUT,SHOE	160	160	160	160	160	160		
25	3	182900-57560	PIN	2	2	2	2	2	2		
26	3	182900-57580	SEAL	4	4	4	4	4	4		
27	3	182900-57590	BOLT,SHOE	160	160	160	160	160	160		
28	1	182900-57510	SHOE	2							
28-1	1	172187-38601	CRAWLER ASSY, RUBBER	2	2	2	2	2	2	N	
	(A=M/#00965)										
29	1	172187-38200	SHOE ASSY, TRACK	2	2					Z	2
	(A=M/#05284)	(B=M/#05284)									
32	4	182900-55810	BUSHING	36	36						
35	4	182900-57570	SEAL	72	72						
36	4	182900-57600	PIN	36	36						
37	3	182900-53340	BOLT	152	152						
38	3	182900-55820	BUSHING	2	2						
39	3	182900-57580	SEAL	4	4						
40	3	182900-57610	PIN	2	2						
41	3	182900-57620	SHOE	38	38						
42	3	953KM0-02019	NUT	152	152						
45	4	182900-55810	BUSHING	38	38						
48	4	182900-57570	SEAL	76	76						
49	4	182900-57600	PIN	38	38						
50	3	182900-53340	BOLT	160	160						
51	3	182900-55820	BUSHING	2	2						
52	3	182900-57580	SEAL	4	4						
53	3	182900-57610	PIN	2	2						
54	3	182900-57620	SHOE	40	40						
55	3	953KM0-02019	NUT	160	160						

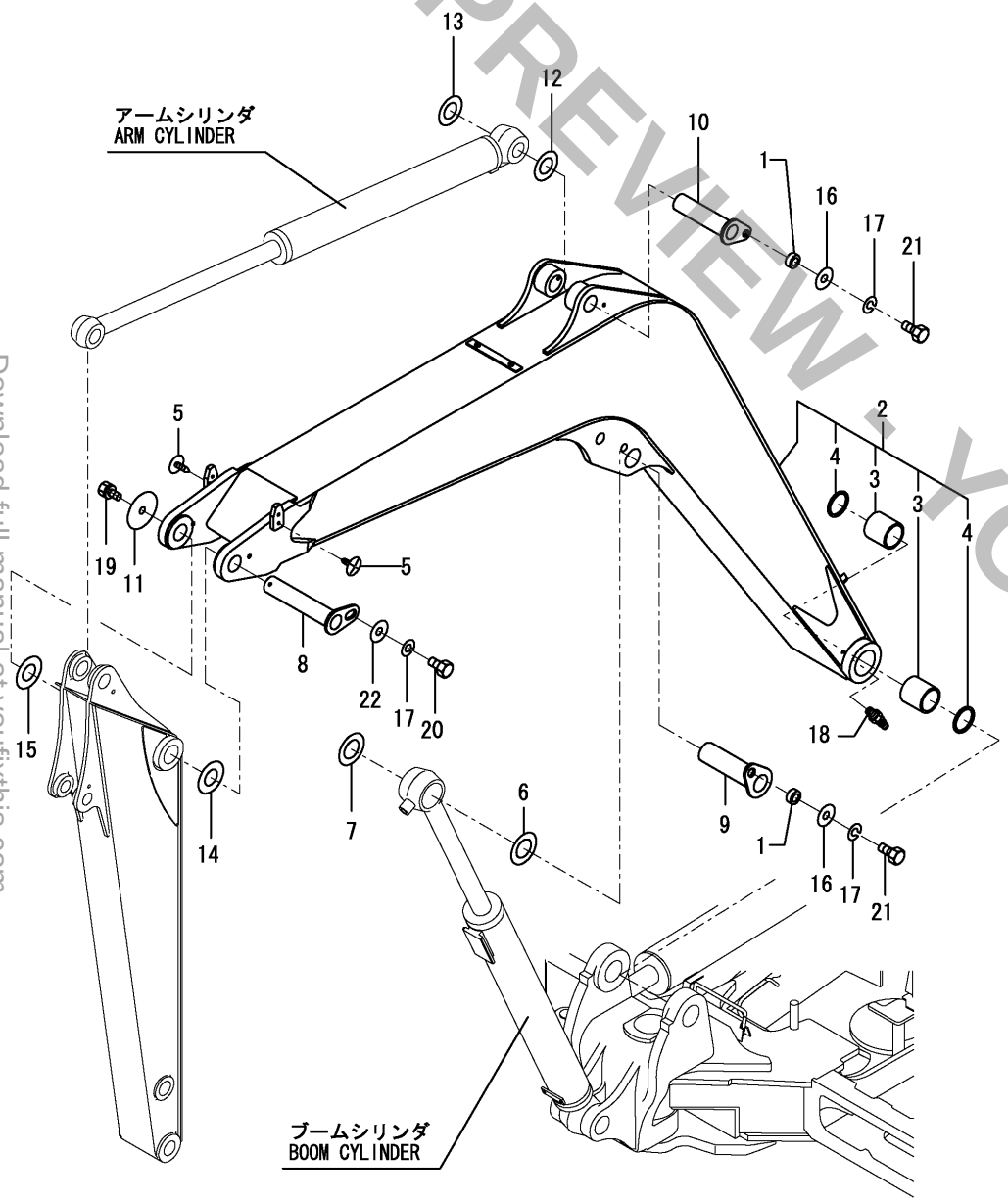
Remarks
(1)SIMULTANEOUS REPLACEMENT WITH BOTH LIFT & RIGHT SIDE PARTS ARE INTER-CHANGEABLE WITH FIG.39 REF.NO.1
(1)SIMULTANEOUS REPLACEMENT WITH BOTH LIFT & RIGHT SIDE PARTS ARE INTER-CHANGEABLE WITH FIG.39 REF.NO.20
* TO M/#05395

N:Old ⇔ New, Q:Old ⇔ New, R:Old ⇔ New, S:Old ⇔ New, W:Add, Z:Discontinued, F:Interchangeable by set, K:Q'ty Change

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Fig.123. BOOM



(A)=VIO70(JP)C
(B)=VIO70(JP)P
(C)=VIO70(AS)C
(D)=VIO70(AS)P
(E)=VIO70(EX)C
(F)=VIO70(EX)P

No.	Lev.	Parts No.	Description	Q'ty (A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	172155-45790	SPACER	2	2	2	2	2	2		
2	1	172187-81100	BOOM ASSY	1	1	1	1	1	1		
3	2	172162-81370	BUSH	2	2	2	2	2	2		
4	2	172162-81430	SEAL, DUST	2	2	2	2	2	2		
5	1	172183-81170	CLIP, TREE	2						Z	
	(A=M/#01217)										
6	1	172176-81700	SHIM	1	1	1	1	1	1		
7	1	172176-81710	SHIM	1	1	1	1	1	1		
8	1	172187-81750	PIN ASSY	1	1	1	1	1	1		
9	1	172187-81810	PIN ASSY	1	1	1	1	1	1		
10	1	172187-81840	PIN ASSY	1	1	1	1	1	1		
11	1	172147-82140	WASHER	1	1	1	1	1	1		
12	1	172147-82230	SHIM, 60X110X1.2	1	1	1	1	1	1		
13	1	172147-82250	SHIM, 60X110X0.5	1	1	1	1	1	1		
14	1	172162-83560	SHIM	1	1	1	1	1	1		
15	1	172162-83570	SHIM	1	1	1	1	1	1		
16	1	22157-140000	WASHER, 14	2	2	2	2	2	2		
17	1	22217-140000	WASHER, SPRING 14	3	3	3	3	3	3		
18	1	24761-040000	NIPPLE, GREASE B	1	1	1	1	1	1		
19	1	26013-120252	BOLT, M12X 25	1	1	1	1	1	1		
20	1	26116-140252	BOLT, M14X 25 PLATED	1	1	1	1	1	1		
21	1	26116-140352	BOLT, M14X 35 PLATED	2	2	2	2	2	2		
22	1	172187-81970	WASHER	1	1	1	1	1	1		

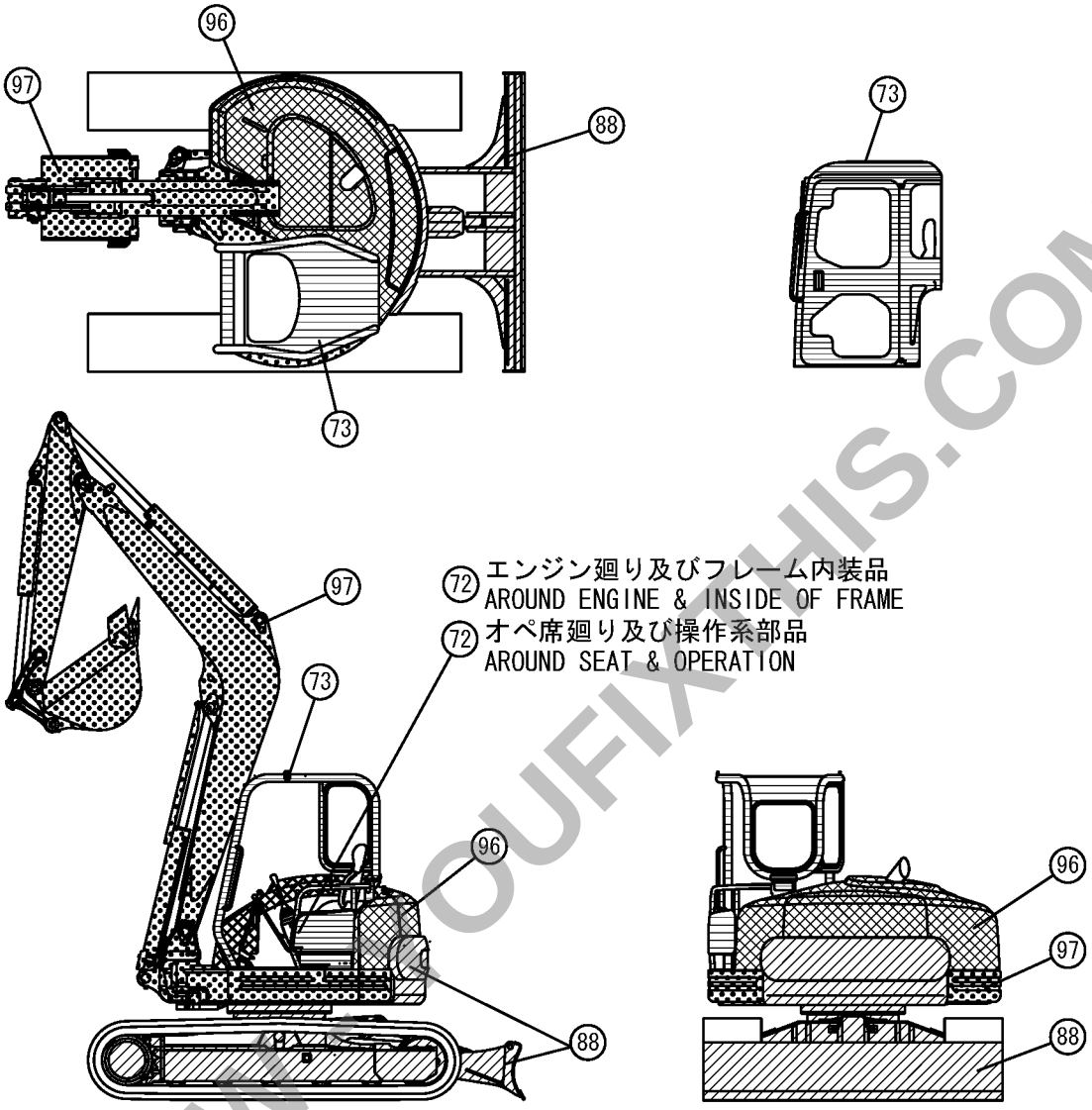
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本機塗装色
VEHICLE PAINTED COLOR



色区分 Color Code	表示 Desc-ription	塗装色 Painted Color	ﾏﾝｾﾙ記号 Munsel No.	塗料部品番号 (Paint Part No.)		
				16L缶(16L Can)	4L缶(4L Can)	ｽﾌﾟﾚｰ(SPRAY)
88		ヤンマー新ディープグリーン YANMAR New Deep Green	0.6B2.2/4.2	981101-09588	977620-40880	977620-30881
97		ヤンマーピーコックグリーン YANMAR Peacock Green	3.85BG5.31/9.15	981101-09597	977620-40970	977620-30971
96		ヤンマーシトラスグリーン YANMAR Citrus Green	4.84GY8.42/6.99	981101-09599	977620-40990	977620-30991
72		ヤンマーダークオリーブグレー YANMAR Dark Olive Gray	5.39Y2.92/0.78	-------	977620-40720	TOR-90460003
73		ヤンマーワームグレー YANMAR Warm Gray	7Y5.3/0.8	-------	-------	TOR-90450003

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