



PARTS CATALOG

PREFACE

1. This parts catalog is the 2nd revised edition of Yanmar rubber crawler carrier C50R-3 (A).

2. Parts catalog history

	Parts catalog No.	Date of issue	Model name	Remarks
First edition	000Y00K3810	Mar. , 2002	C50R-3	No need
1st edition(supplement)	000Y00K3811	Oct. , 2003	C50R-3, -3A	No need
2nd edition(supplement)	000Y00K3812	Sep. , 2007	C50R-3, -3A	

3. Model name

SECTION	Column	Model name	Manufactured	M / #	Remarks
I (Vehicle)	A	C50R-3	2001/9~ 2002/10	40503~ 40570	
	B	C50R-3A	2002/11~	41501~	
II (Engine)	A	4TNE106-TB	2001/7~ 2002/10	14745~ 19218	Engine for C50R-3
III (Engine)	A	4TNV106-NTB	2002/11~	V00156~	Engine for C50R-3A

4. This parts catalog does not contain the technical data needed for maintenance service.

The illustrations used in this parts catalog have been simplified for clarity.

The contents of this parts catalog are subject to change without notice.

Be sure to use only Yanmar genuine part for repairs. If imitation parts are used, it may cause engine defects.

How to read this Parts Catalog.

1. Parts mentioned in Parts Catalog may not necessarily be standard equipping parts
2. Parts change may be made without prior notice.
3. Form of this Parts Catalog.

Y00F2161 29. FUEL INJECTION PUMP (W/BOOST)

①

↓

REF.

②

↘

LEV.

(A)=4JH-DT (D)=4JH-DTZA
 (B)=4JH-DTZ (E)=4JH-DTZY
 (C)=4JH-DTZP (F)=

PARTSNo.	DESCRIPTION	QTY	I	R
		(A) (B) (C) (D) (E) (F)		
1	729595-51390 FUEL INJECTION PUMP	1 1 1 1 1		
1-1	729595-51391 FUEL INJECTION PUMP	1 1 1 1 1		
	(A=E00185) (B=E00200)			
3	26022-060162 SCREW M 6X16	9 9 9 9 9		
I 3-1	26022-060162 SCREW M 6X16	4 4 4 4 4		K
	(A=E00156) (B=E00156) (C=E00156) (D=E00156) (E=E00156)			
4	2 129470-51040 CAMSHIFT	9 9 9 9 9		
5	2 122710-51050 BEARING. ROLLER	9 9 9 9 9		
6	2 129470-51060 RETAINER	9 9 9 9 9		

Remarks

(1) BOOST COMPENSATOR TYPE.
 OPTIONAL PART. TO E#00155
 (4JH-DT, 4JH-DTZ)

①Ref. No,

The Ref. No. in the list may not be in accordance with the Ref. No. on illustration.

(Ex.) illustration No, List heed No,
1 1 (Before change) → 1-1 (After change)

When interchangeable symbol N, and k, illustrations for the new parts are sometimes omitted.

②Lev. (Level)

Indication and Meaning of Level

Level Hereunder is given the relation among the number of number (1,2,3) the level and the nominal parent-child relationship.

1 ----- Parent parts (Assembly parts)

2 ----- Child parts included in " 1 " (Semi-Assembly parts, component parts of Assembly parts.)

3 ----- Child parts included in " 2 ", Grand-child parts in terms of " 1 ".

(Component parts of Semi-Assembly parts.)

Note) A parts of non-sale parts are illustrated but not listed.

③Change Mark

Change Mark " I " is given to the part for which a design change was made at this time.

The design change was not shown in the last published Parts Catalog.

④Interchangeability Mark

In the case where a part change took place, one of the following interchangeability marks is indicated for that part

Symbol	Interchangeability	Contents note
N	Old ← → New	New Part is interchangeable for Old Part but not interchangeable conversely.
Q	Old ← → New	New Part is not interchangeable for Old Part but interchangeable conversely.
R	Old ← → New	New Part is interchangeable for Old Part and vice versa.
S	Old ← → New	New Part is not interchangeable for Old Part and vice versa.
W		Part newly added.
Z		Part discontinued.
F		Not interchangeable single part but interchangeable by set of the related parts.
K		Changed only in quantity used.

⑤Effective Machine No,

When a part is changed, Effective Machine No, of a Model for which the part is applicable is indication

In each column of (A)-(F).

Product Symbol	Product No,	Product Symbol	Product No,
C	Clutch No, Compressor No,	M	Machine No,
D	Drive No,	T	Tractor No,
E	Engine No,	Note 1)※	Date

Note 1) Date may follow the symbol in some cases.(Ex.) ※1996.01

Note 2) As far as engine models shown by " XXX " are concerned, the modification of the parts could not be Predicted or the engine models themselves could not be identified.

Note 3) (A=E/#00185) means that the design change on the part has been effective for the model at the, column (A) (in the case, for 4JH-DT) on and from E/(Engine Serial Number) 00185

⑥Remarks Mark

Figures or alphabets (Symbols) are entered in the remark column.

The comments (remarks) on the pertinent parts are indicated in the lower part of the list by the same symbols a those stated above.

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後
REAR

前
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左
LEFT

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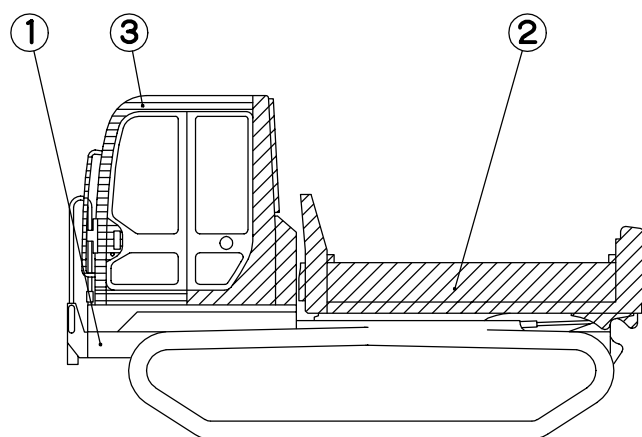
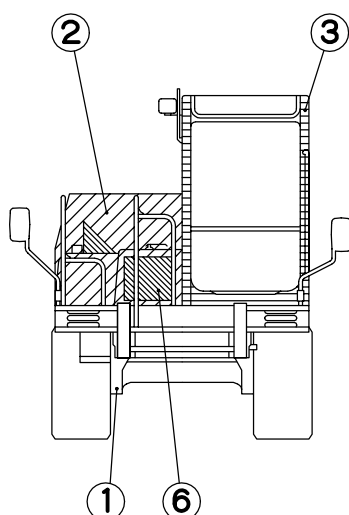
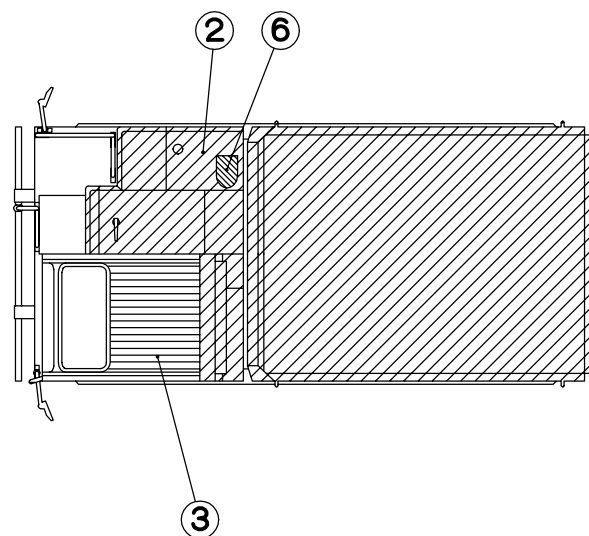
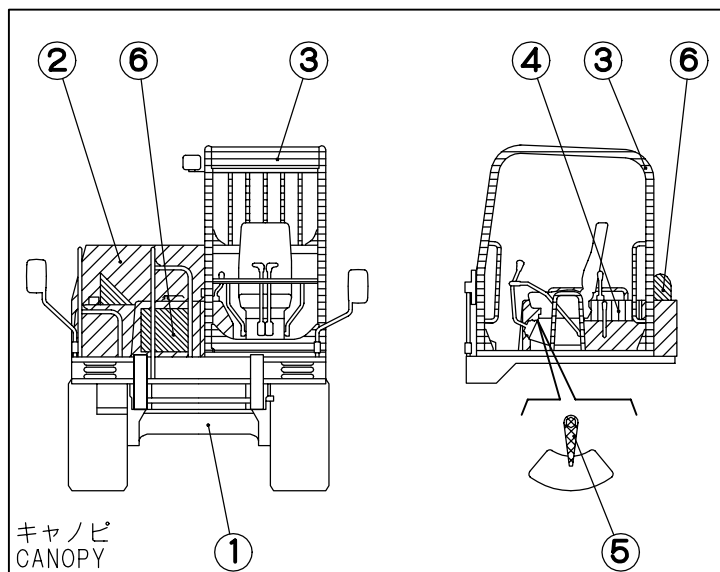
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ギヤポンプ...FIG. 110
GEAR PUMP

1 [本機塗装色] [PAINTED COLOR LIST]



部所 PART	表示 DESCRIPTION	塗装色 マンセル記号	PAINTED COLOR MUNSEL No.	色区分 COLOR CODE
①		ヤンマーディープグリーン 6.36BG 2.11/1.76	YANMAR DEEP GREEN 6.36BG 2.11/1.76	82
②		ヤンマー新パーマネントイエロー 5.2Y 8.5/11	YANMAR NEW PERMANENT YELLOW 5.2Y 8.5/11	87
③		ヤンマーグレイッシュグリーン 2.15G 4.87/1.52	YANMAR GRAYISH GREEN 2.15G 4.87/1.52	83
④		ヤンマーダークオリーブグレー 5.39Y 2.92/0.78	YANMAR DARK OLIVE GRAY 5.39Y 2.92/0.78	72
⑤		ヤンマーレッド 5.88R 4.87/14.27	YANMAR RED 5.88R 4.87/14.27	50
⑥		ヤンマーブラック 4.90PB 0.08/0.41	YANMAR BLACK 4.90PB 0.08/0.41	12

2 [塗料部品番号] [PAINT PART No.]

部所 PART	塗装色 PAINTED COLOR	塗料部品番号 PAINT PART No.		
		16ℓ缶 16ℓCAN	4ℓ缶 4ℓCAN	スプレー SPRAY
①	ヤンマーディープグリーン YANMAR DEEP GREEN	981101-09517	977620-40820	977620-30N31
②	ヤンマー新パーマネントイエロー YANMAR NEW PERMANENT YELLOW	981101-09519	977620-40870	977620-30871
③	ヤンマーグレイッシュグリーン YANMAR GRAYISH GREEN	981101-09615	977620-40830	977620-30N41
④	ヤンマーダークオリーブグレー YANMAR DARK OLIVE GRAY	-----	977620-40720	TOR-90460003
⑤	ヤンマーレッド YANMAR RED	-----	977620-40500	TOR-90000003
⑥	ヤンマーブラック YANMAR BLACK	-----	TOR-91220001	TOR-90220003

3 [主要部品の塗装色] [COLOR OF MAIN PARTS]

部所 PART	塗装色 PAINTED COLOR	主な部品	MAIN PARTS
①	ヤンマーディープグリーン YANMAR DEEP GREEN	フレーム フロントフレーム キャリアローラ バンパー	FRAM FRONT FRAM CARRIER ROLLER BUMPER
②	ヤンマー新パーマネントイエロー YANMAR NEW PERMANENT YELLOW	荷台 燃料タンク ボンネット フロントカバー	WAGON FUEL TANK BONNET FRONT COVER
③	ヤンマーグレイッシュグリーン YANMAR GRAYISH GREEN	キャビン キャノピ	CABIN CANOPY
④	ヤンマーダークオリーブグレー YANMAR DARK OLIVE GRAY	インスツルメントパネル	INSTRUMENT PANEL
⑤	ヤンマーレッド YANMAR RED	ロックレバー	LOCK LEVER
⑥	ヤンマーブラック YANMAR BLACK	ラジエータグリル	RADIATOR GRILL

CONTENTS

MODEL : C50R-3(A)
PC NO : 0CK31-G38102

Fig.No. GROUP NAME

C50R-3(A)

1. FRAME
2. FRAME(TURNING)
3. CRAWLER BELT
4. CARRIER ROLLER
5. TRUCK ROLLER
6. IDLER
7. TRUCK ADGUSTA
8. TRAVEL DEVICE
9. TURNING BEARING
10. SWIVEL JOINT
11. TURNING FRAME
12. TURNING DEVICE
13. TRAVEL LEVER
14. TRAVEL LEVER PIPING
15. DUMP & TURNING LEVER
16. ENGINE & RELATED DEVICE(1)
17. ENGINE & RELATED DEVICE(2)
18. ENGINE & RELATED DEVICE(3)
19. ENGINE & RELATED DEVICE(1)(EX)
20. ENGINE & RELATED DEVICE(2)(EX)
21. ENGINE & RELATED DEVICE(3)(EX)
22. CONTROL BOX
23. ENGINE CONTROL
24. ELECTRIC PART
25. BATTERY(C50R-3)
26. BATTERY(C50R-3A)
27. VESSEL CENTER LAMP
28. HEAD LIGHT
29. BACK LIGHT

Fig.No. GROUP NAME

30. TURN SIGNAL LAMP
31. RADIO
32. WIND WASHER
33. BACK BUZZER
34. GREASE PIPING
35. VALVE
36. VALVE(TURNING)
37. HYD.OIL PIPING(1)
38. HYD.OIL PIPING(2)
39. HYD.OIL PIPING(1)(TURNING)
40. HYD.OIL PIPING(2)(TURNING)
41. TURNING DUMP PIPING
42. PUMP DRIVING
43. HYD. OIL TANK
44. HYD. OIL TANK(TURNING SPEC)
45. FUEL OIL TANK(C50R-3)
46. FUEL OIL TANK(C50R-3A)
47. COVER(1)
48. COVER(1)(EX)
49. COVER(2)(M/#-40562)
50. COVER(2)(M/#40563-)
51. COVER(2)(EX)
52. COVER(2)(EP)
53. COVER(3)(SIDE COVER:LEFT)
54. BALUSTRAD
55. BACK MIRROR
56. FLOOR(M/#-40562)
57. FLOOR(M/#40563-)
58. SEAT(EX)
59. SEAT(COMPONENT PART)(EX)

CONTENTS

MODEL : C50R-3(A)
PC NO : 0CK31-G38102

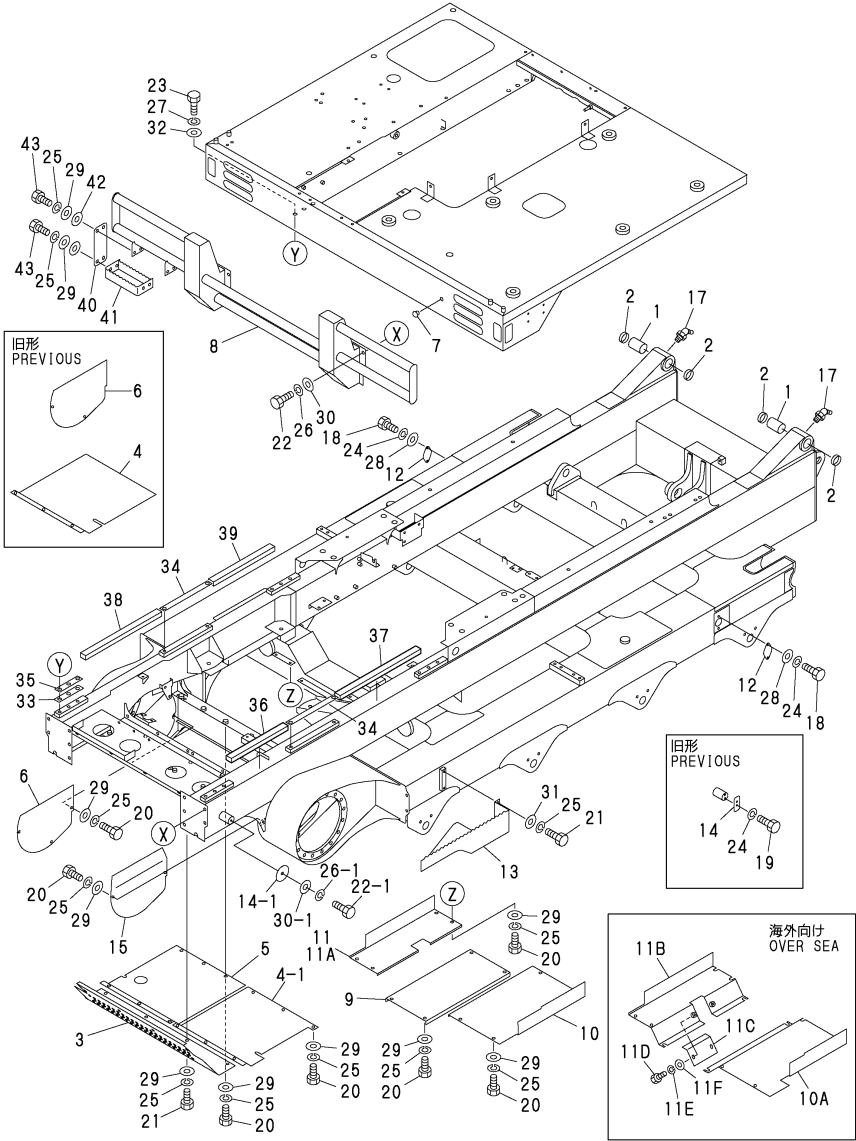
Fig.No. GROUP NAME

- 60. SEAT(JAPAN)
- 61. CABIN(1)
- 62. CABIN(2)
- 63. CABIN(3)
- 64. CABIN(4)
- 65. CABIN(5)
- 66. CANOPY
- 67. HEATER(1)
- 68. HEATER(2)
- 69. DEFROSTER
- 70. COOLER(1)
- 71. COOLER(2)(COMPRESSOR)
- 72. COOLER(3)(CONDENSER))
- 73. COOLER(4)(COOLER UNIT)(M/#-40553)
- 74. COOLER(4-1)(COOLER UNIT)(M/#40554-)
- 75. COOLER(4-2)(COOLER UNIT)(M/#40554-)
- 76. COOLER BRACKET
- 77. VESSELL
- 78. VESSELL(TURNING)
- 79. DUMP BODY
- 80. REAR LINK
- 81. OPEN AND CLOSE LEVER
- 82. LABEL(JAPAN)
- 83. LABEL(JAPAN)
- 84. LABEL(TURNING)
- 85. LABEL(TURNING)
- 86. LABEL(EX)
- 87. LABEL(EX)
- 88. TOOL
- 89. PAINTED COLOR

Fig.No. GROUP NAME

- 90. PAINTED COLOR(TURNING)
- 91. CONTROL VALVE(4-RANGE)
- 92. CONTROL VALVE(2-RANGE)
- 93. BLOCK(1)
- 94. BLOCK(2)
- 95. BLOCK(3)
- 96. BLOCK(4)
- 97. REMOTE CONTROL VALVE
- 98. AUTO TENSION VALVE
- 99. SOLENOID VALVE(1-RANGE)
- 100. SOLENOID VALVE(2-RANGE)
- 101. DEPRESSION VALVE
- 102. SWIVEL SELECTOR
- 103. SWIVEL JOINT
- 104. DUMP CYLINDER
- 105. DUMP CYLINDER(TURNING)
- 106. TRUCK SHOE CYLINDER
- 107. TRAVEL MOTOR
- 108. TURNING MOTOR
- 109. HYD. OIL PUMP
- 110. GEAR PUMP
- 111. SAFETY LABEL

Fig.1. FRAME

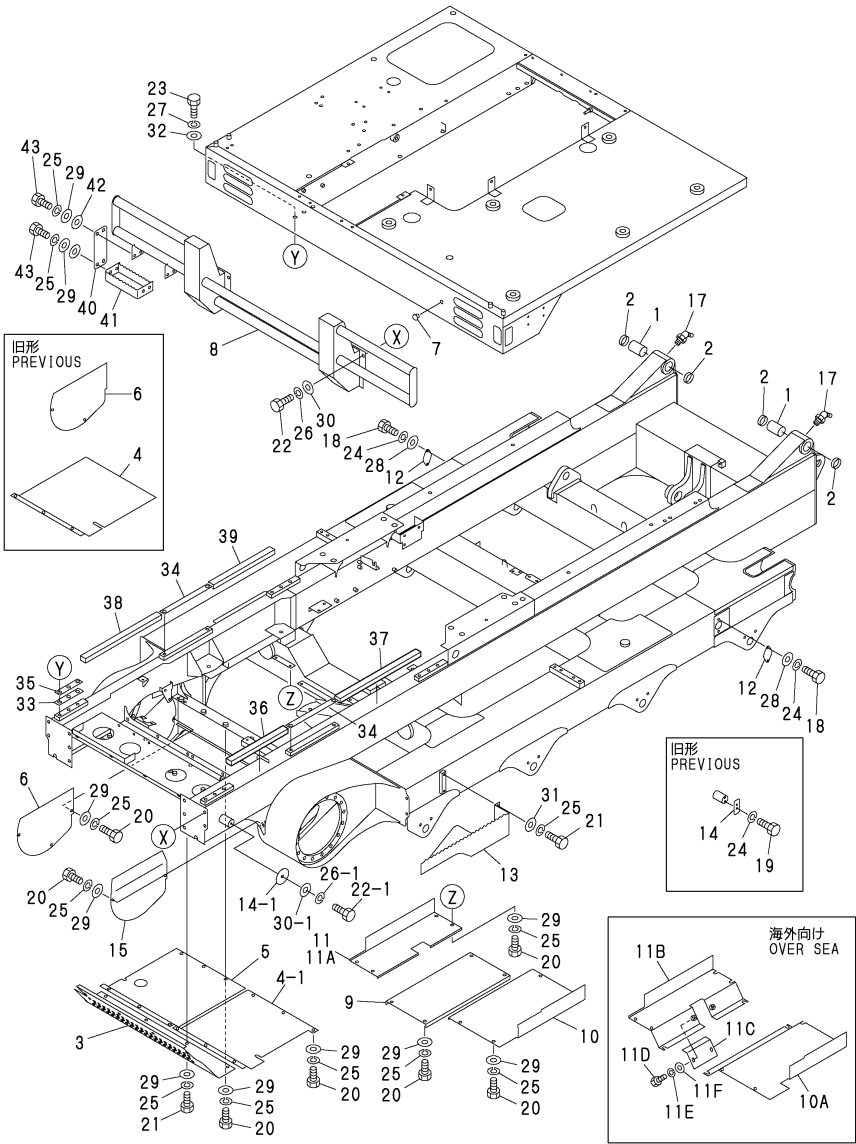


Remarks
(1)INTERCHANGEABLE BY SIMULTANEOUS REPLACEMENT WITH REF.NO.16.
(2)OVER SEA.
(3)USE IT SIMULTANEOUS WITH NO.4-1.
(4)SELECTION USE PARTS.

OCK31-G38102 1. FRAME

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0002400052	BUSH	4	4						
2	1	E1432200040	SEAL, DUST	4	4						
3	1	E0871108603	COVER, FRONT	1	1						
4	1	E0871107504	COVER L, UNDER	1	1						
I 4-1	1	E0874101004	COVER L, UNDER		1					F	1
(B=M/#41626)											
5	1	E0871107505	COVER R, UNDER	1	1						
6	1	E0871108606	COVER, MOTOR	2	2						
I 6-1	1	E0871108606	COVER, MOTOR		1						K
(B=M/#41626)											
7	1	E1652533023	CAP	1	1						
8	1	E0871108620	BUMPER	1	1						
9	1	E0874100009	COVER	1	1						
10	1	E0871108610	COVER L	1	1						
I 10A	1	E0874102020	COVER L		1					W	2
(B=M/#41710)											
11	1	E0871108611	COVER R	1	1						
I 11A	1	E0874102010	COVER R		1					W	2
(B=M/#41710)											
I 11B	2	E0874102011	COVER		1					W	2
(B=M/#41710)											
I 11C	2	E0874102012	COVER		1					W	2
(B=M/#41710)											
I 11D	2	E1100040820	BOLT M 8X 20		2					W	2
(B=M/#41710)											
I 11E	2	E1140020008	SPRING WASHER 8		2					W	2
(B=M/#41710)											
I 11F	2	E1141110008	WASHER 8		2					W	2
(B=M/#41710)											
12	1	E0872106340	COVER	2	2						
13	1	E0871108630	STEP	1	1						
14	1	E0874100014	PLATE	2							
14-1	1	E0871108614	PLATE	2	2						S
(A=M/#40568)											
15	1	E0874101016	COVER L , MOTOR		1					W	3
(B=M/#41626)											
17	1	E1560001675	NIPPLE, GREASE PT1/8	2	2						
18	1	E1100040814	BOLT M8X14	4	4						
19	1	E1100040818	BOLT	4							Z
(A=M/#40568)											
20	1	E1100041020	BOLT M10X 20	30	30						
I 20A	1	E1100041020	BOLT M10X 20		28					W	2
(B=M/#41710)											
21	1	E1100041025	BOLT M10X 25	12	12						
I 21A	1	E1100041025	BOLT M10X 25		14					W	2
(B=M/#41710)											
22	1	E1100041225	BOLT M12X25	10	10						
22-1	1	E1100041225	BOLT M12X25	12	12						K
(B=M/#41710)											
(A=MXXX) (B=MXXX)											
23	1	E1100041430	BOLT	1	1						
23A	1	E1100041435	BOLT M14X 35	1	1						

Fig.1. FRAME

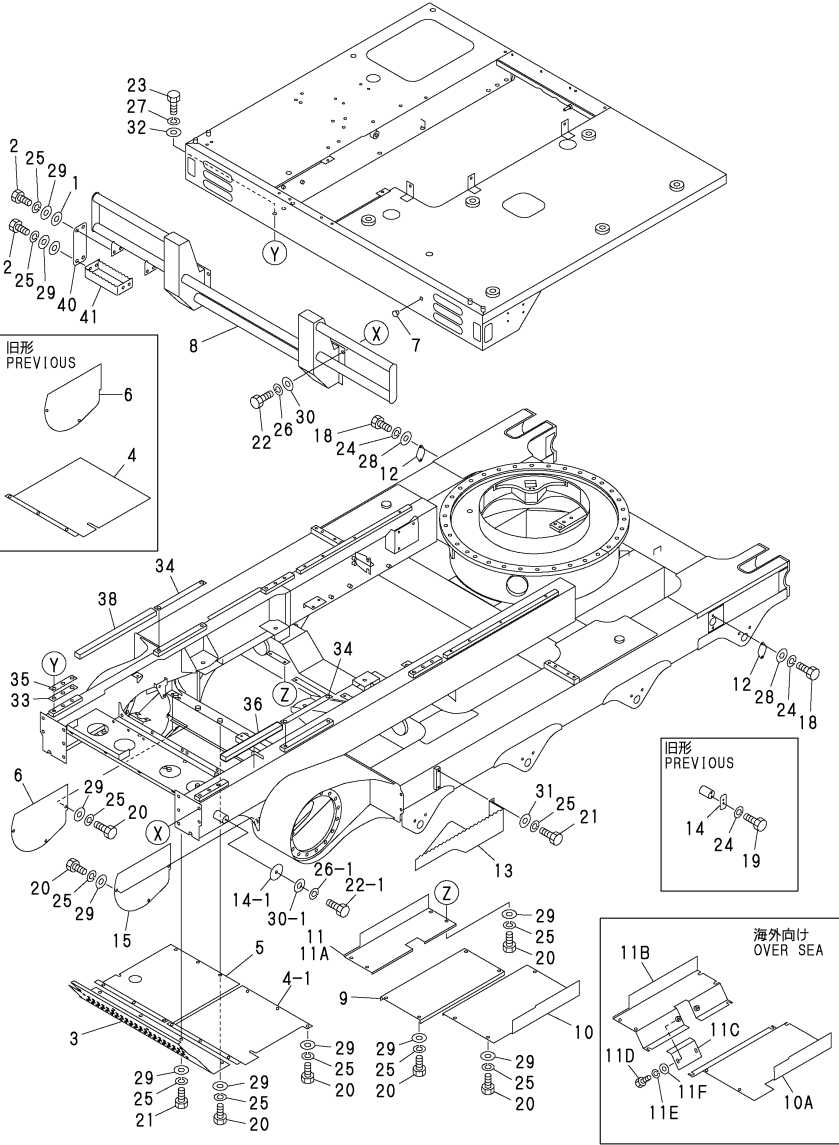


Remarks
(1)INTERCHANGEABLE BY SIMULTANEOUS REPLACEMENT WITH REF.NO.16.
(2)OVER SEA.
(3)USE IT SIMULTANEOUS WITH NO.4-1.
(4)SELECTION USE PARTS.

OCK31-G38102 1. FRAME

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
24	1	E1140020008	SPRING WASHER 8	8	8						
24-1	1	E1140020008	SPRING WASHER 8	4	4					K	
		(A=MXXX)	(B=MXXX)								
25	1	E1140020010	SPRING WASHER 10	50	50						
26	1	E1140020012	SPRING WASHER 12	10	10						
26-1	1	E1140020012	SPRING WASHER 12	12	12					K	
		(A=MXXX)	(B=MXXX)								
27	1	E1140020014	SPRING WASHER 14	16	16						
28	1	E1141110008	WASHER 8	4	4						
29	1	E1141110010	WASHER 10	46	46						
30	1	E1141110012	WASHER 12	10	10						
30-1	1	E1141110012	WASHER 12	12	12					K	
		(A=MXXX)	(B=MXXX)								
31	1	E1141550010	WASHER M10	4	4						
32	1	E1141550014	WASHER M14	16	16						
33	1	E0874100400	SHIM 1T	1	1						4
33A	1	E0874100401	SHIM 1.6T	1	1						4
33B	1	E0874100402	SHIM 2.3T	1	1						4
33C	1	E0874100403	SHIM 4.5T	1	1						4
33D	1	E0874100404	SHIM 1.0T	1	1						4
33E	1	E0874100405	SHIM 1.6T	1	1						4
33F	1	E0874100406	SHIM 2.3T	1	1						4
33G	1	E0874100407	SHIM 4.5T	1	1						4
34	1	E0871100416	PLATE	1							
34-1	1	E0871108634	PLATE	1	1					N	
		(A=M/#40520)									
35	1	E0874100420	WASHER	1	1						
36	1	E0871107619	SPONG	1	1						
37	1	E0871107620	SPONG	1	1						
38	1	E0874100039	SPONG	1							
38-1	1	E0871108638	SPONGE	1	1					N	
		(A=M/#40520)									
39	1	E0874100040	SPONG	1	1						
40	1	E0872108110	HANGER,STEP	2	2						
41	1	E0872107070	STEP	1	1						
42	1	E0003612004	WASHER	8	8						
43	1	E1100041030	BOLT M10X30	8	8						

Fig.2. FRAME(TURNING)



Remarks
(1)INTERCHANGEABLE BY SIMULTANEOUS REPLACEMENT WITH REF.NO.16.
(2)OVER SEA.
(3)USE IT SIMULTANEOUS WITH NO.4-1.
(4)SELECTION USE PARTS.

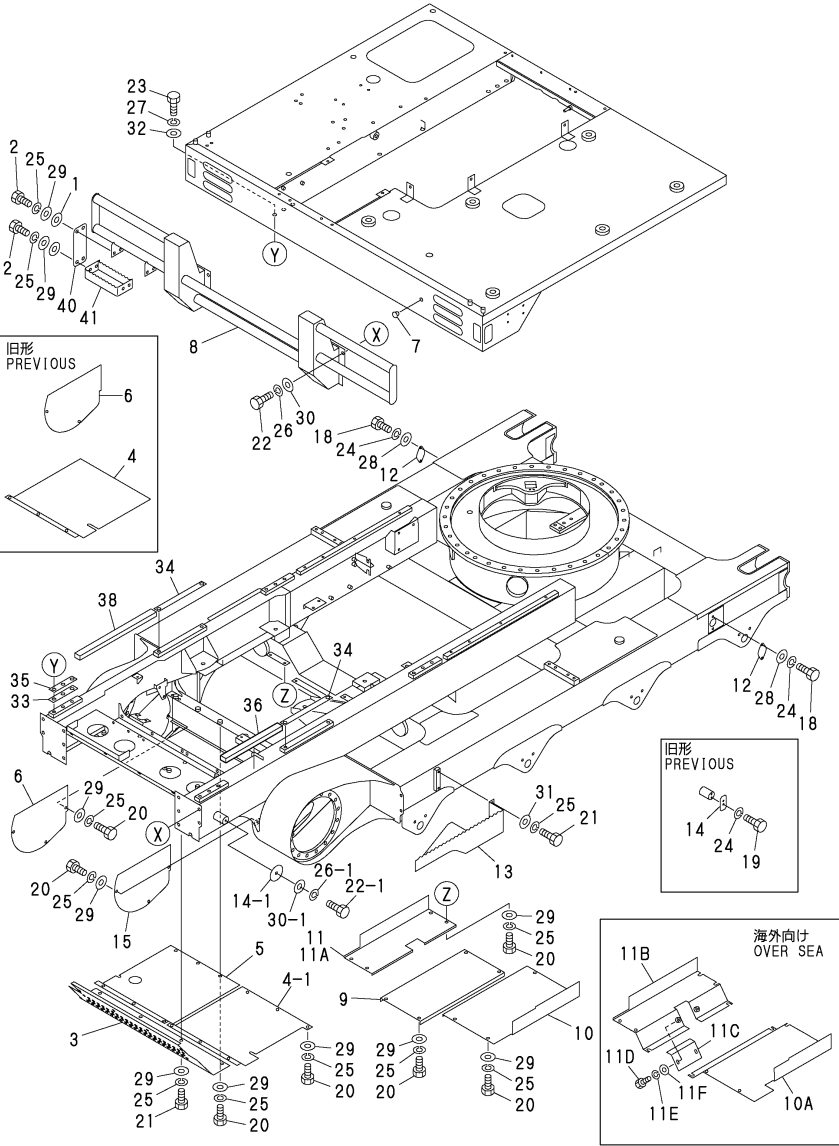
OCK31-G38102 2. FRAME(TURNING)

(A)=C50R-3
(B)=C50R-3A
(C)=

(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0003612004	WASHER	8	8						
2	1	E1100041030	BOLT M10X30	8	8						
3	1	E0871108603	COVER, FRONT	1	1						
4	1	E0871107504	COVER L, UNDER	1	1						1
I 4-1	1	E0874101004	COVER L, UNDER (B=M/#41626)		1					F	1
5	1	E0871107505	COVER R, UNDER	1	1						
6	1	E0871108606	COVER, MOTOR	2	2						1
I 6-1	1	E0871108606	COVER, MOTOR (B=M/#41626)		1					K	
7	1	E1652533023	CAP	1	1						
8	1	E0871108620	BUMPER	1	1						
9	1	E0874100009	COVER	1	1						
10	1	E0871108610	COVER L	1	1						
I 10A	1	E0874102020	COVER L (B=M/#41710)		1					W	2
11	1	E0871108611	COVER R	1	1						
I 11A	1	E0874102010	COVER R (B=M/#41710)		1					W	2
I 11B	2	E0874102011	COVER (B=M/#41710)		1					W	2
I 11C	2	E0874102012	COVER (B=M/#41710)		1					W	2
I 11D	2	E1100040820	BOLT M 8X 20 (B=M/#41710)		2					W	2
I 11E	2	E1140020008	SPRING WASHER 8 (B=M/#41710)		2					W	2
I 11F	2	E1141110008	WASHER 8 (B=M/#41710)		2					W	2
12	1	E0872106340	COVER	2	2						
13	1	E0871108630	STEP	1	1						
14	1	E0874100014	PLATE	2							
14-1	1	E0871108614	PLATE	2	2						S
I 15	1	E0874101016	COVER L , MOTOR (B=M/#41626)		1					W	3
18	1	E1100040814	BOLT M8X14	4	4						
19	1	E1100040818	BOLT (A=M/#40568)	4						Z	
20	1	E1100041020	BOLT M10X 20	30	30						
I 20A	1	E1100041020	BOLT M10X 20 (B=M/#41710)		28					W	2
21	1	E1100041025	BOLT M10X 25	12	12						
I 21A	1	E1100041025	BOLT M10X 25 (B=M/#41710)		14					W	2
22	1	E1100041225	BOLT M12X25	10	10						
22-1	1	E1100041225	BOLT M12X25 (A=MXXX) (B=MXXX)	12	12					K	
23A	1	E1100041430	BOLT	16	16						
23B	1	E1100041435	BOLT M14X 35	16	16						
24	1	E1140020008	SPRING WASHER 8	8	8						

Fig.2. FRAME(TURNING)



Remarks
(1)INTERCHANGEABLE BY SIMULTANEOUS REPLACEMENT WITH REF.NO.16.
(2)OVER SEA.
(3)USE IT SIMULTANEOUS WITH NO.4-1.
(4)SELECTION USE PARTS.

(A)=C50R-3
(B)=C50R-3A
(C)=

(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
24-1	1	E1140020008	SPRING WASHER 8	4	4						K
		(A=MXXX) (B=MXXX)									
25	1	E1140020010	SPRING WASHER 10	50	50						
26	1	E1140020012	SPRING WASHER 12	10	10						
26-1	1	E1140020012	SPRING WASHER 12	12	12						K
		(A=MXXX) (B=MXXX)									
27	1	E1140020014	SPRING WASHER 14	16	16						
28	1	E1141110008	WASHER 8	4	4						
29	1	E1141110010	WASHER 10	46	16						
30	1	E1141110012	WASHER 12	10	10						
30-1	1	E1141110012	WASHER 12	12	12						K
		(A=MXXX) (B=MXXX)									
31	1	E1141550010	WASHER M10	4	4						
32	1	E1141550014	WASHER M14	16	16						
33	1	E0874100400	SHIM 1T	1	1						4
33A	1	E0874100401	SHIM 1.6T	1	1						4
33B	1	E0874100402	SHIM 2.3T	1	1						4
33C	1	E0874100403	SHIM 4.5T	1	1						4
33D	1	E0874100404	SHIM 1.0T	1	1						4
33E	1	E0874100405	SHIM 1.6T	1	1						4
33F	1	E0874100406	SHIM 2.3T	1	1						4
33G	1	E0874100407	SHIM 4.5T	1	1						4
34	1	E0871108634	PLATE	1	1						
35	1	E0874100420	WASHER	2	2						
36	1	E0871107619	SPONG	2	2						
38	1	E0871108638	SPONGE	2	2						
40	1	E0872108110	HANGER,STEP	2	2						
41	1	E0872107070	STEP	1	1						

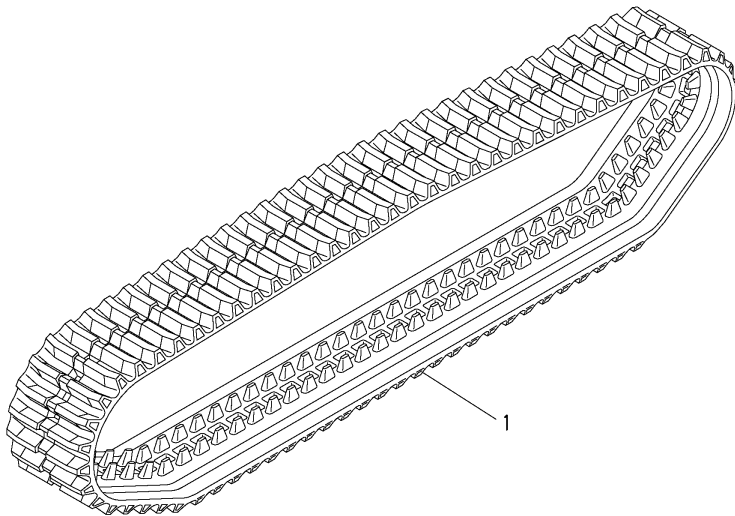
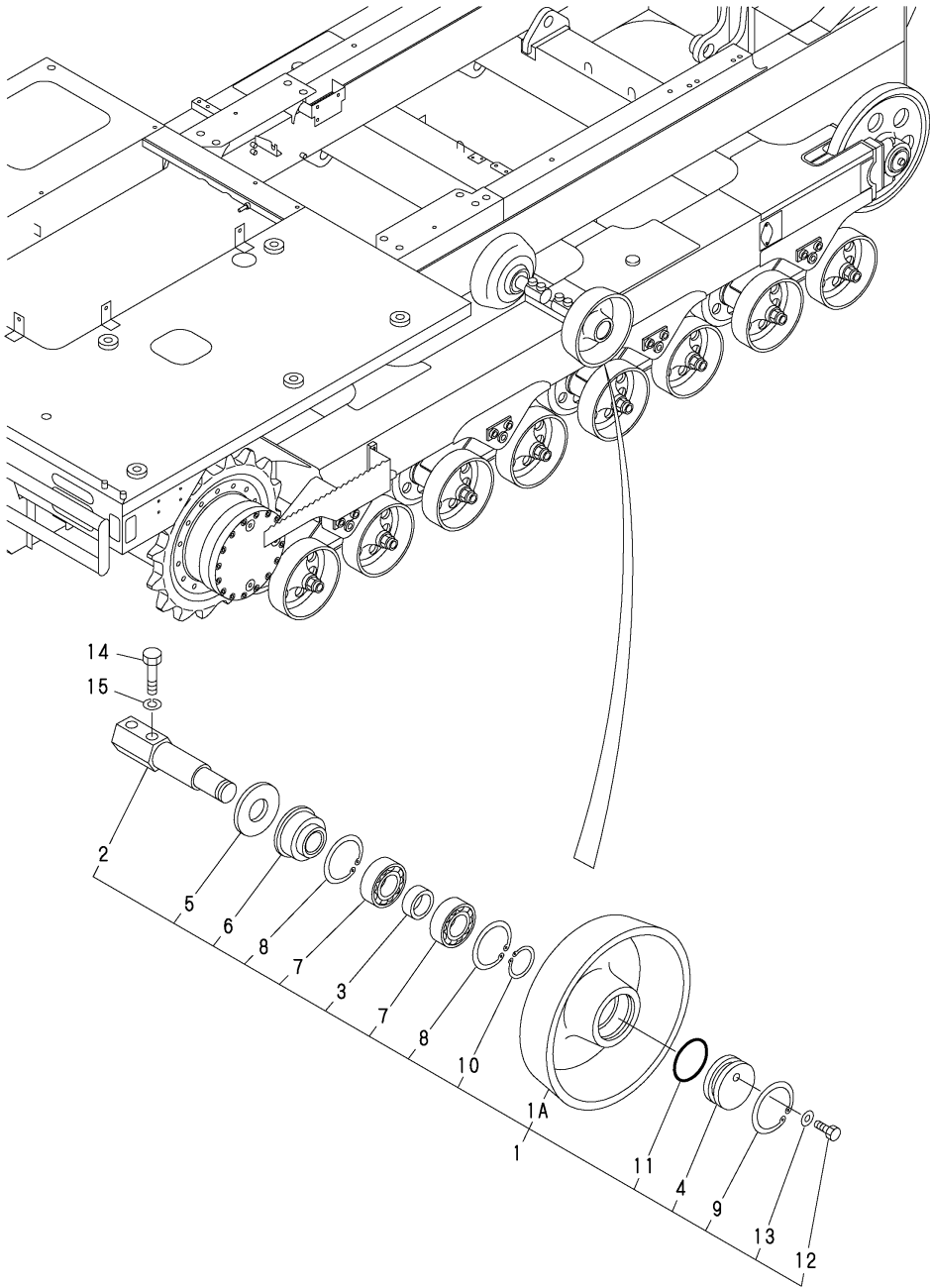
[illegible]

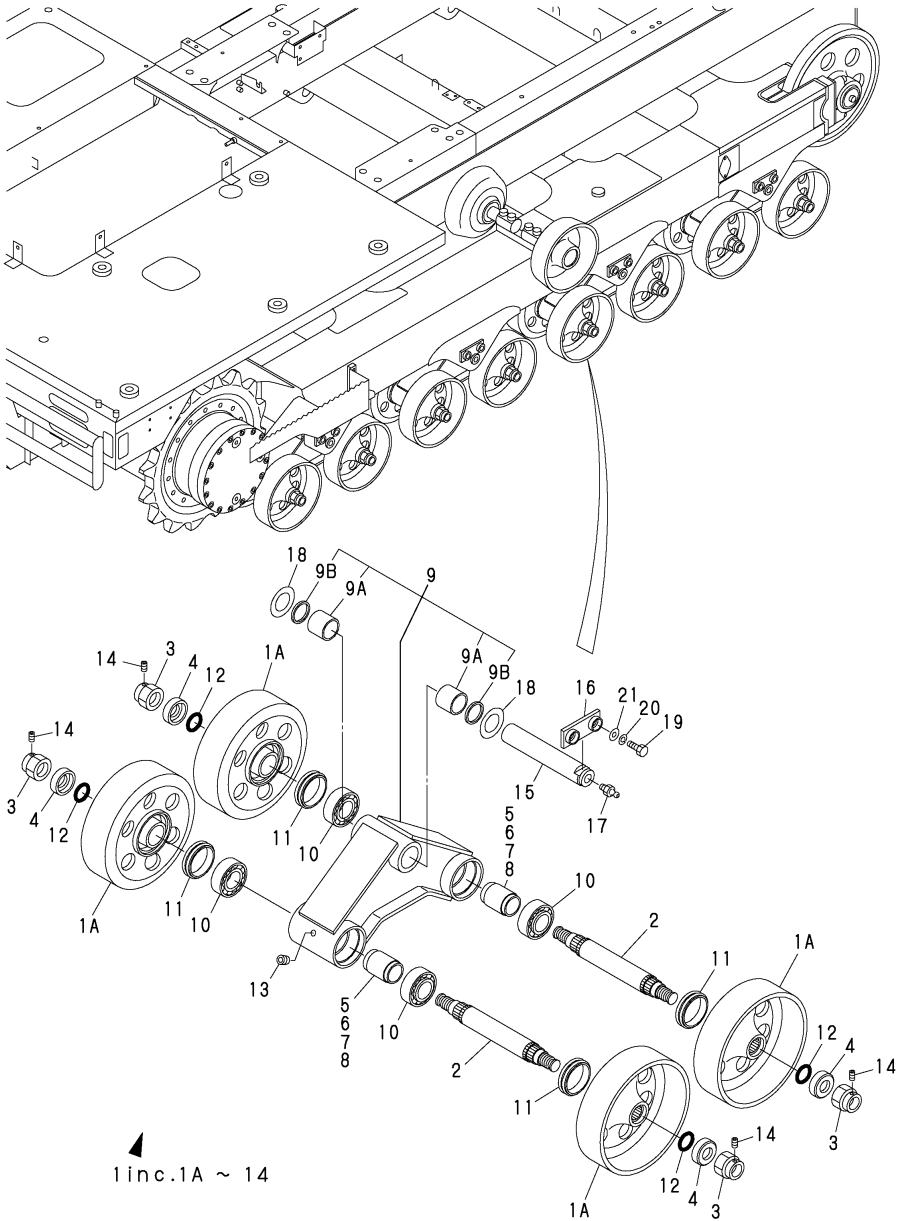
Fig.4. CARRIER ROLLER



0CK31-G38102 4. CARRIER ROLLER

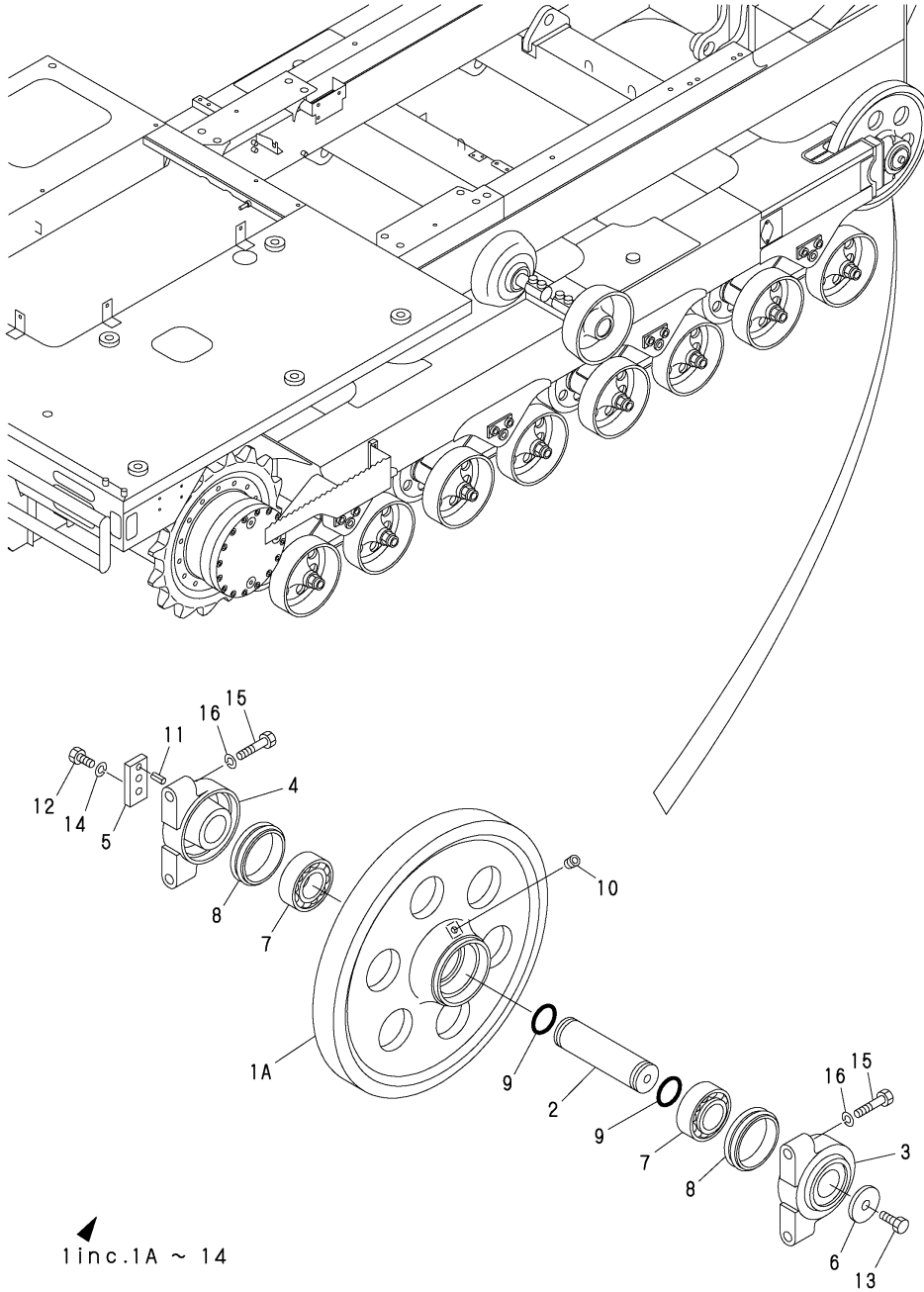
REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0870121800	CARRIER ROLLER ASSY.	4	4						
1A	2	E0872123600	CARRIER ROLLER SHELL	4	4						
2	2	E0870121900	SHAFT	4	4						
3	2	E0872123800	COLLAR	4	4						
4	2	E0872123900	PLATE	4	4						
5	2	E0860124500	COVER,SEAL	4	4						
6	2	E1431203562	SEAL	4	4						
7	2	E1300006206	BEARING	8	8						
8	2	E1221000062	SNAP RING	8	8						
9	2	E1221000065	CIRCLIP 65	4	4						
10	2	E1220000030	SNAP RING	4	4						
11	2	E1420100600	O-RING	4	4						
12	2	E1100041014	BOLT M10X 14	4	4						
13	2	E1541400510	WASHER,COPPER	4	4						
14	1	E1101041670	BOLT M16X 70	8	8						
15	1	E1140020016	SPRING WASHER M16	8	8						

Fig.5. TRUCK ROLLER



Remarks
(1)SELECTION USE PARTS.

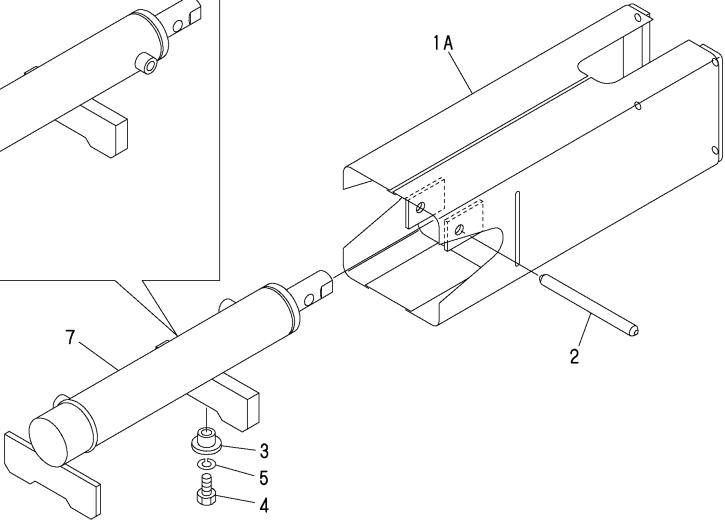
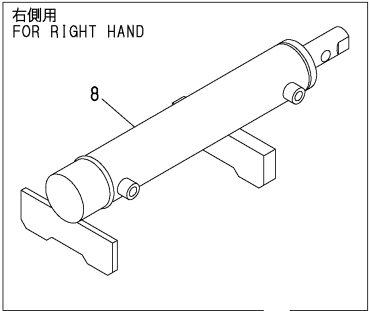
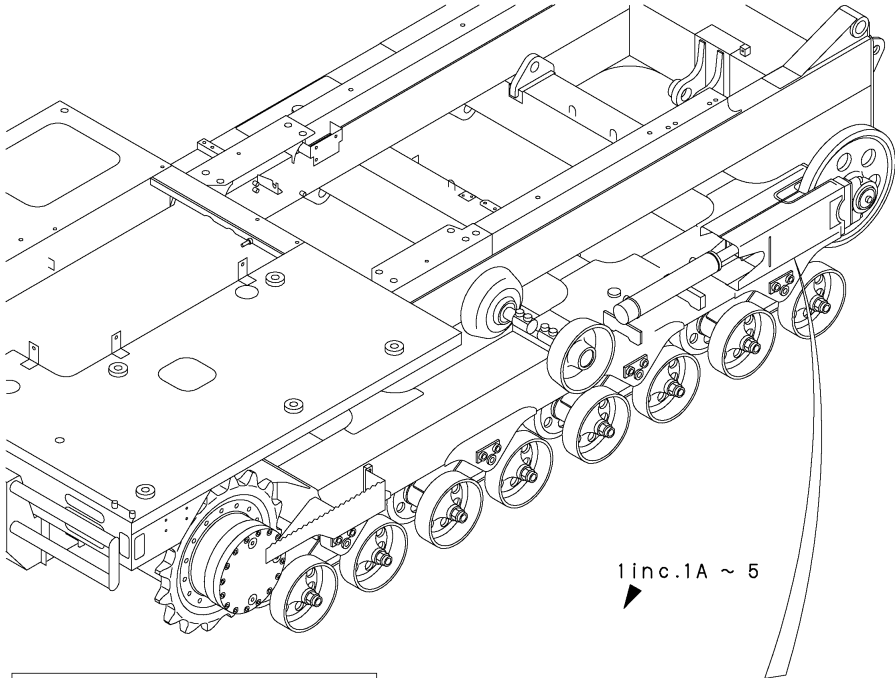
REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0874130100	TRUCK ROLLER ASSY	8	8						
1A	2	E0874130110	TRUCK ROLLER SHELL	32	32						
2	2	E0874130120	SHAFT	16	16						
3	2	E0874130130	NUT	32	32						
4	2	E0874130140	PLATE	32	32						
5	2	E0874130150	SPACER	1	1						1
6	2	E0874130160	SPACER	1	1						1
7	2	E0874130170	SPACER	1	1						1
8	2	E0874130180	SPACER	1	1						1
9	2	E0874130200	BRACKET ASSY	8	8						
9A	3	E0002400053	BUSH	16	16						
9B	3	E1432200040	SEAL, DUST	16	16						
10	2	E1305000004	ROLLER BEARING	32	32						
11	2	E1432500640	FLOATING SEAL	32	32						
12	2	E1420360322	O-RING	32	32						
13	2	E1501810002	PLUG PT 1/4	32	32						
14	2	E1121240810	SOCKET SCREW	32	32						
15	1	E0874130010	PIN	8	8						
16	1	E0870138460	LOCKER	8	8						
17	1	E1560001000	NIPPLE, GREASE PT1/8	8	8						
18	1	E0003600036	SHIM	16	16						
19	1	E1101041235	BOLT M12X 35	16	16						
I 19-1	1	E1101041240	BOLT M12X 40 P1.5	16	16						S
		(A=MXXX) (B=MXXX)									
20	1	E1140020012	SPRING WASHER 12	16	16						
21	1	E1141550012	WASHER	16	16						



0CK31-G38102 6. IDLER

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0874140100	IDLER ASSY	2	2						
1A	2	E0874140110	IDLER SHELL	2	2						
2	2	E0881140320	SHAFT, FRONT, L.H.	2	2						
3	2	E0874140130	COVER A, SEAL	2	2						
4	2	E0874140140	COVER B, SEAL	2	2						
5	2	E0881140350	PLATE	2	2						
6	2	E0881140360	PLATE	2	2						
7	2	E1305000005	BRACKET	4	4						
8	2	E1432500800	FLOATING SEAL	4	4						
9	2	E1420100400	O-RING G40	4	4						
10	2	E1501810001	PLUG PT1/8	2	2						
11	2	E1213001026	SPRING PIN	2	2						
12	2	E1100041030	BOLT M10X30	4	4						
13	2	E1106041635	BOLT M16,P2.0X 35	2	2						
14	2	E1140020010	SPRING WASHER 10	4	4						
15	1	E1100041245	BOLT M12X 45	16	16						
16	1	E1140020012	SPRING WASHER 12	16	16						

Fig.7. TRUCK ADGUSTA



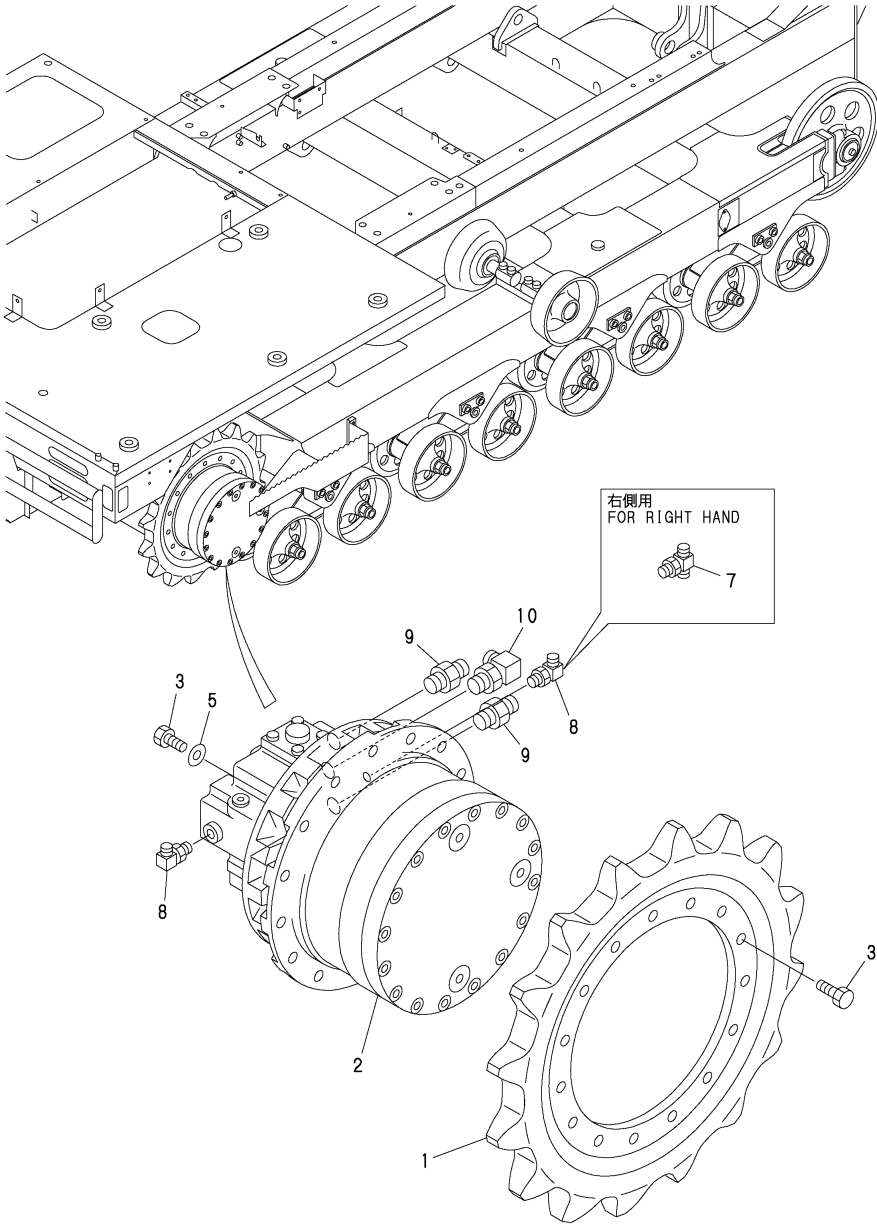
Remarks
(1)COMPONENT PARTS:REFER TO FIG.106.

(A)=C50R-3
(B)=C50R-3A
(C)=

(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0871152600	SLIDE FORK ASSY	2	2						
1A	2	E0871152700	FORK	2	2						
2	2	E0871150800	PIN	2	2						
3	2	E0872153630	BOSS	2	2						
4	2	E1100041440	BOLT M14X40	2	2						
5	2	E1140020014	SPRING WASHER 14	2	2						
7	1	E1900085900	CYLINDER ASSY(LEFT)	1	1						1
8	1	E1900086000	CYLINDER ASSY(RIGHT)	1	1						1

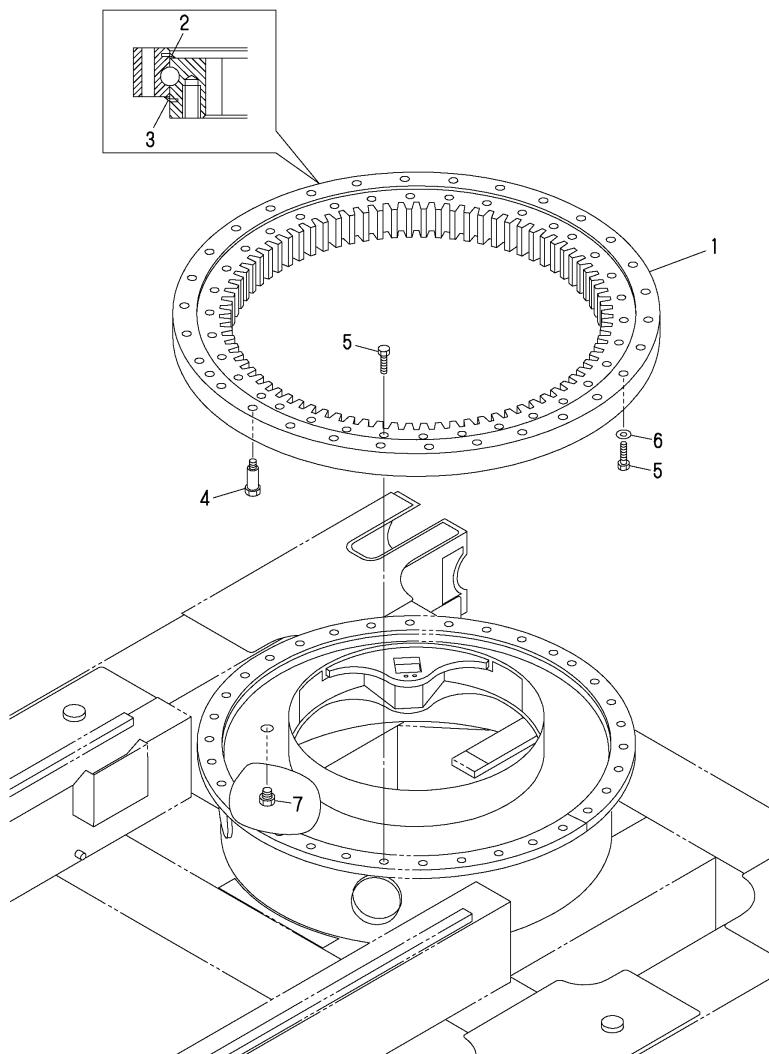
Fig.8. TRAVEL DEVICE



Remarks
(1)COMPONENT PARTS:REFER TO FIG.107.

OCK31-G38102 8. TRAVEL DEVICE

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0871162600	SPROCKET	2	2						
2	1	E1903123300	TRAVEL MOTOR	2	2						1
3	1	E1100041635	BOLT M16X 35	62	62						
5	1	E1141550016	WASHER M16	62	62						
5-1	1	E1141550016	WASHER M16	32	32						K
		(A=MXXX) (B=MXXX)									
7	1	E1512370010	T-NIPPLE	2	2						
8	1	E1515012040	ELBOW 90	2	2						
9	1	E1515600203	ADAPTER UNION	4	4						
10	1	E1515010043	ELBOW 90 ,W.SEAT	2	2						

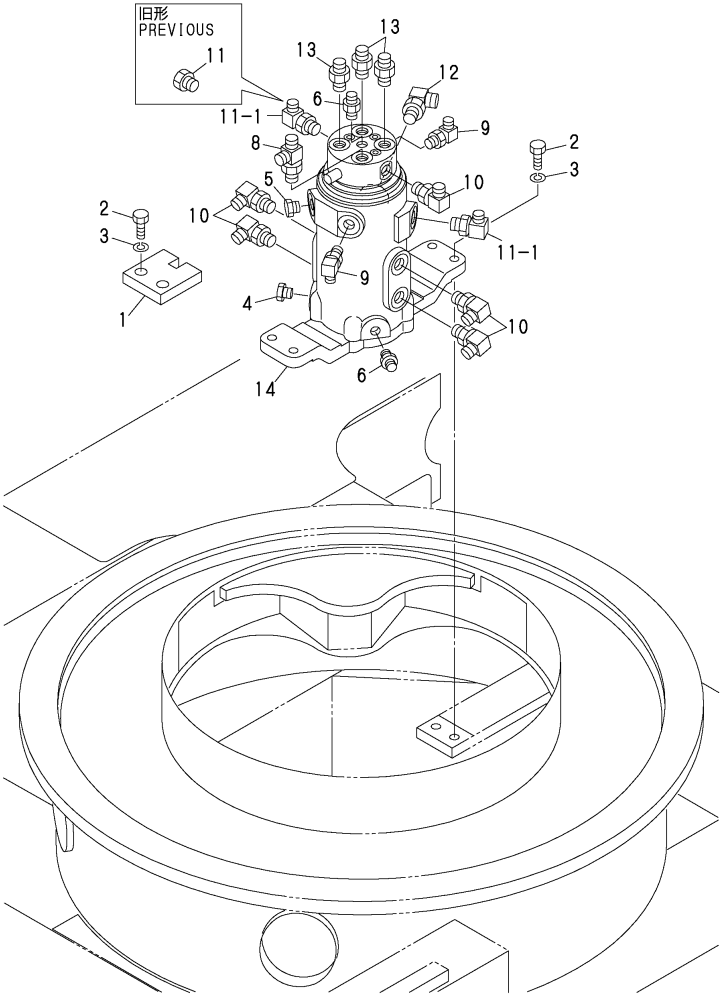


(A)=C50R-3
(B)=C50R-3A
(C)=

(D)=
(E)=
(F)=

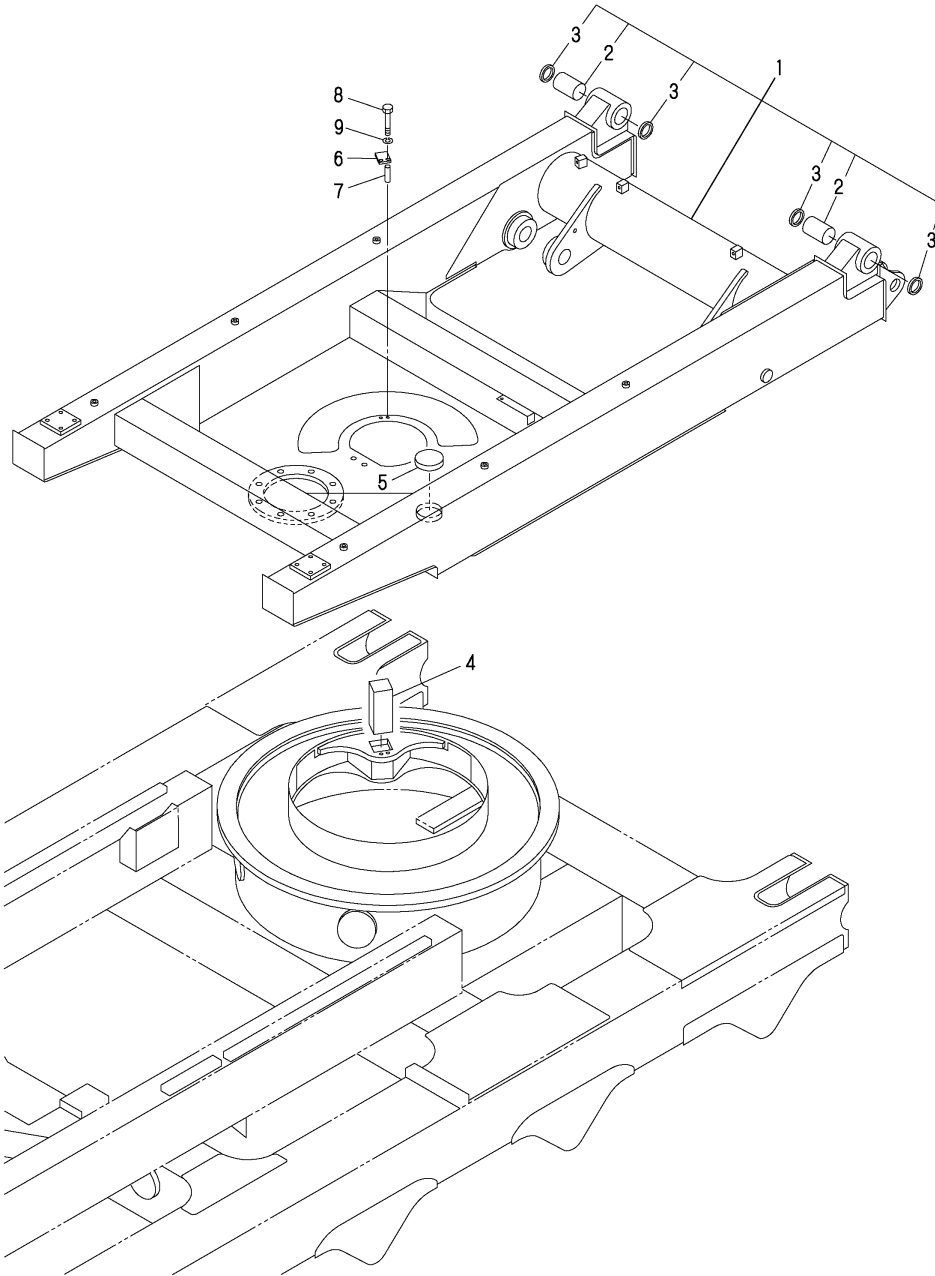
	REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
					(A)	(B)	(C)	(D)	(E)	(F)		
I	1	1	E1913004650	TURNING BEARING	1	1						
	1-1	1	E1913040950	TURNING BEARING	1	1					N	
			(A=M/#41676)	(B=M/#41676)								
	2	2	E1913004658	SEAL A	1	1						
	3	2	E1913004659	SEAL B	1	1						
	4	1	E0562016100	BOLT	1	1						
I	5	1	E1101041680	BOLT	63	63						
	5-1	1	E1101041685	BOLT	63	63					S	
			(A=MXXX)	(B=MXXX)								
	6	1	E1141550016	WASHER M16	29	29						
I	7	1	E1501710010	PLUG	1	1						W
			(A=MXXX)	(B=MXXX)								

Fig.10. SWIVEL JOINT



Remarks
(1)COMPONENT PARTS:REFER TO FIG.103.

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0874210010	LOCKING	1	1						
2	1	E1101041440	BOLT M14X 40	6	6						
3	1	E1140020014	SPRING WASHER 14	6	6						
4	1	E1501710002	PLUG	1	1						
5	1	E1501750002	PLUG	1	1						
6	1	E1511050002	ADAPTER	2	2						
8	1	E1512370007	T-JOINT(W/O.FILTER)	1	1						
9	1	E1515012040	ELBOW 90	2	2						
10	1	E1515010041	ELBOW 90	5	5						
11	1	E1501750003	PLUG	2							
I 11-1	1	E1515010050	ELBOW 90	2	2					S	
(A=M/#40533)											
12	1	E1515010131	ELBOW 90	1	1						
13	1	E1515600201	ADAPTER UNION	3	3						
14	1	E1904005900	JOINT ASSY, SWIVEL	1	1						1



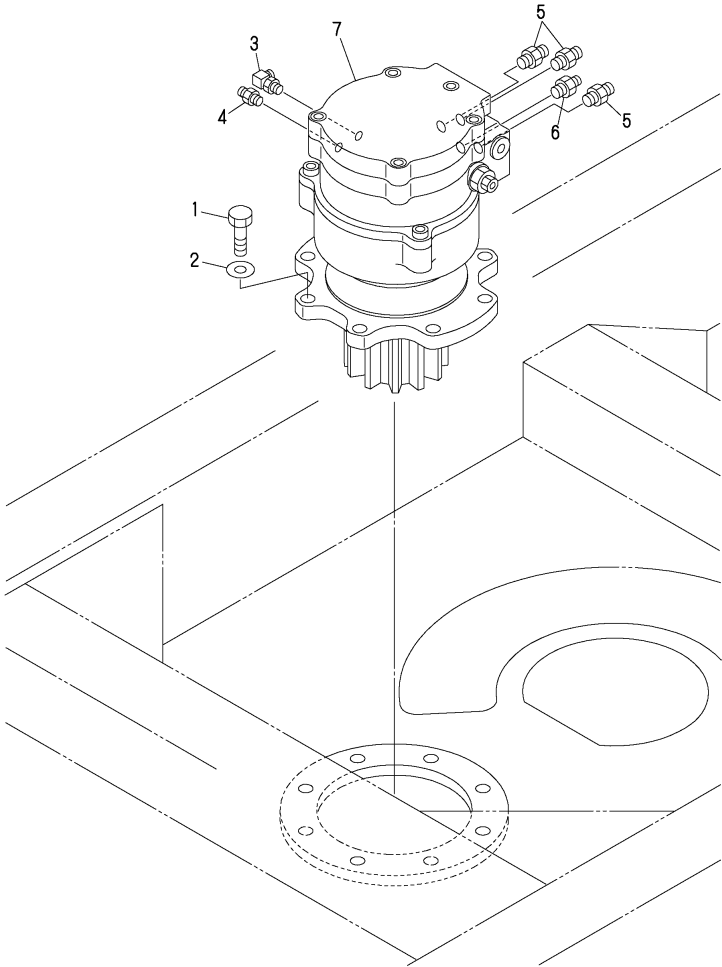
0CK31-G38102 11. TURNING FRAME

(A)=C50R-3
(B)=C50R-3A
(C)=

(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	QTY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0871220020	TURNING FRAME	1	1						
2	2	E0002400052	BUSH	2	2						
3	2	E1432200040	SEAL, DUST	4	4						
4	1	E0871220010	LOCK PIN	1	1						
5	1	E0173216600	COVER	1	1						
6	1	E0874220008	PLAET	1	1						
7	1	E0874220009	PIPE	2	2						
8	1	E1100040860	BOLT M 8X60	2	2						
I 8-1	1	E1100040870	BOLT M 8X 70	2	2						S
		(A=MXXX)	(B=MXXX)								
9	1	E1140020008	SPRING WASHER 8	2	2						

Fig.12. TURNING DEVICE



Remarks
(1)COMPONENT PARTS:REFER TO FIG.108.

OCK31-G38102 12. TURNING DEVICE

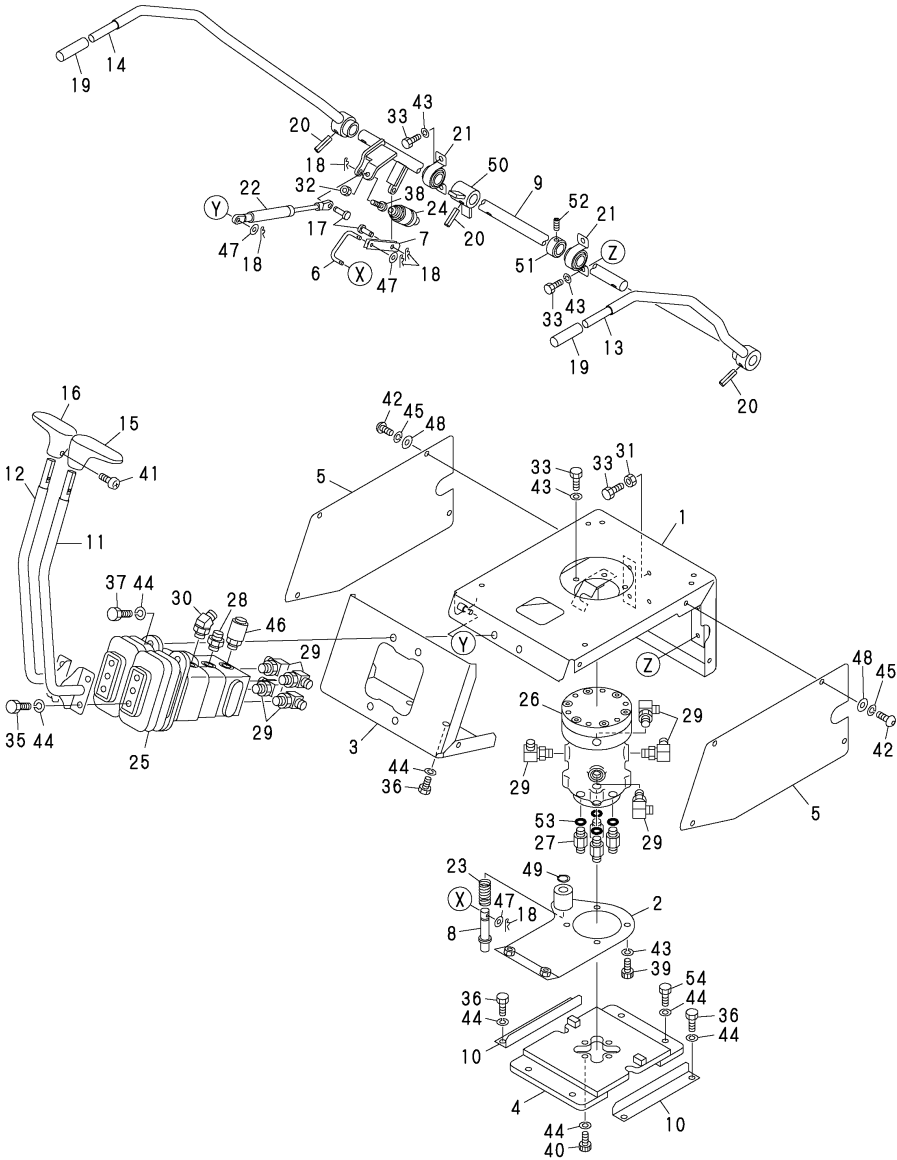
REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E1101041650	BOLT M16X50	8	8						
2	1	E1141550016	WASHER M16	8	8						
3	1	E1515012040	ELBOW 90	1	1						
4	1	E1515600200	ADAPTER UNION	1	1						
5	1	E1515600201	ADAPTER UNION	3	3						
6	1	E1515600576	ADAPTER UNION	1	1						
7	1	E1903121900	TURNING MOTOR ASSY	1							1
I 7-1	1	E1903123500	TURNING MOTOR ASSY	1	1					N	1
(A=M/#40533)											

Fig.13. TRAVEL LEVER

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0871513010	SEAT MOUNT	1	1						
2	1	E0871513020	PLATE	1	1						
3	1	E0871513030	VALVE MOUNT	1	1						
4	1	E0871514040	PLATE	1	1						
5	1	E0871513050	COVER	2	2						
6	1	E0871513060	PIN	1	1						
7	1	E0871513070	LINK	1	1						
8	1	E0871513080	LOCK PIN	1	1						
9	1	E0871513090	SHAFT	1	1						
10	1	E0871514100	COVER	2	2						
11	1	E0871513110	LEVER L, TRAVEL	1	1						
12	1	E0871513120	LEVER R, TRAVEL	1	1						
13	1	E0871513130	LEVER L	1	1						
14	1	E0871513140	LEVER R	1	1						
15	1	E1650204200	GRIP(L)	1	1						
16	1	E1650204100	GRIP(R)	1	1						
17	1	E0004008015	PIN	2	2						
18	1	E1214000006	SNAP PIN	5	5						
19	1	E1650202300	CAP	2	2						
20	1	E1213000836	PIN(SPRING 8X 36	3	3						
21	1	E1332002022	PILLOW	2	2						
22	1	E1653900050	SPRING, GAS	1	1						
22-1	1	E1653900057	SPRING, GAS	1	1						S
		(A=MXXX) (B=MXXX)									
23	1	E0007000110	SPRING	1	1						
24	1	E1700000033	LIMIT SWITCH	1	1						
25	1	E1901738800	REMO-CON VALVE ASSY	1	1						1
26	1	E1901729200	SELECTOR VALVE	1	1						2
27	1	E0007203078	ADAPTER	4	4						
28	1	E1512370008	FILTER	1	1						
29	1	E1515010130	ELBOW	8	8						
30	1	E1515100136	ELBOW	1	1						
31	1	E1130040008	NUT M 8	2	2						
32	1	E1130040010	NUT M10	1	1						
33	1	E1100040820	BOLT M 8X 20	12	12						
35	1	E1100041020	BOLT M10X 20	4	4						
36	1	E1100041025	BOLT M10X 25	6	6						
37	1	E1100041030	BOLT M10X30	4	4						
38	1	E0335120970	BOLT	1	1						
39	1	E1110040820	BOLT M 8X 20	4	4						
40	1	E1110041025	SOCKET BOLT M10X 25	4	4						
41	1	E1120530416	SCREW(+) M 4X 16	2	2						
42	1	E1120990820	SCREW M 8X 20	8	8						
43	1	E1140020008	SPRING WASHER 8	14	14						
44	1	E1140020010	SPRING WASHER 10	20	20						
45	1	E1140090008	SPRING WASHER M 8	8	8						
46	1	E1700100041	PRESSURE SWITCH	1	1						
47	1	E1141110006	WASHER,PLAIN 6	2	2						
48	1	E1141190008	WASHER M 8	8	8						
49	1	E1220000012	SNAP RING	1	1						
50	1	E0871513150	STOPPER	1	1						

(A)=C50R-3
(B)=C50R-3A
(C)=

(D)=
(E)=
(F)=



Remarks
(1)COMPONENT PARTS:REFER TO FIG.97.
(2)COMPONENT PARTS:REFER TO FIG.102.



(1)COMPONENT PARTS:REFER TO FIG.97.
(2)COMPONENT PARTS:REFER TO FIG.102.

(D)=
(E)=
(F)=

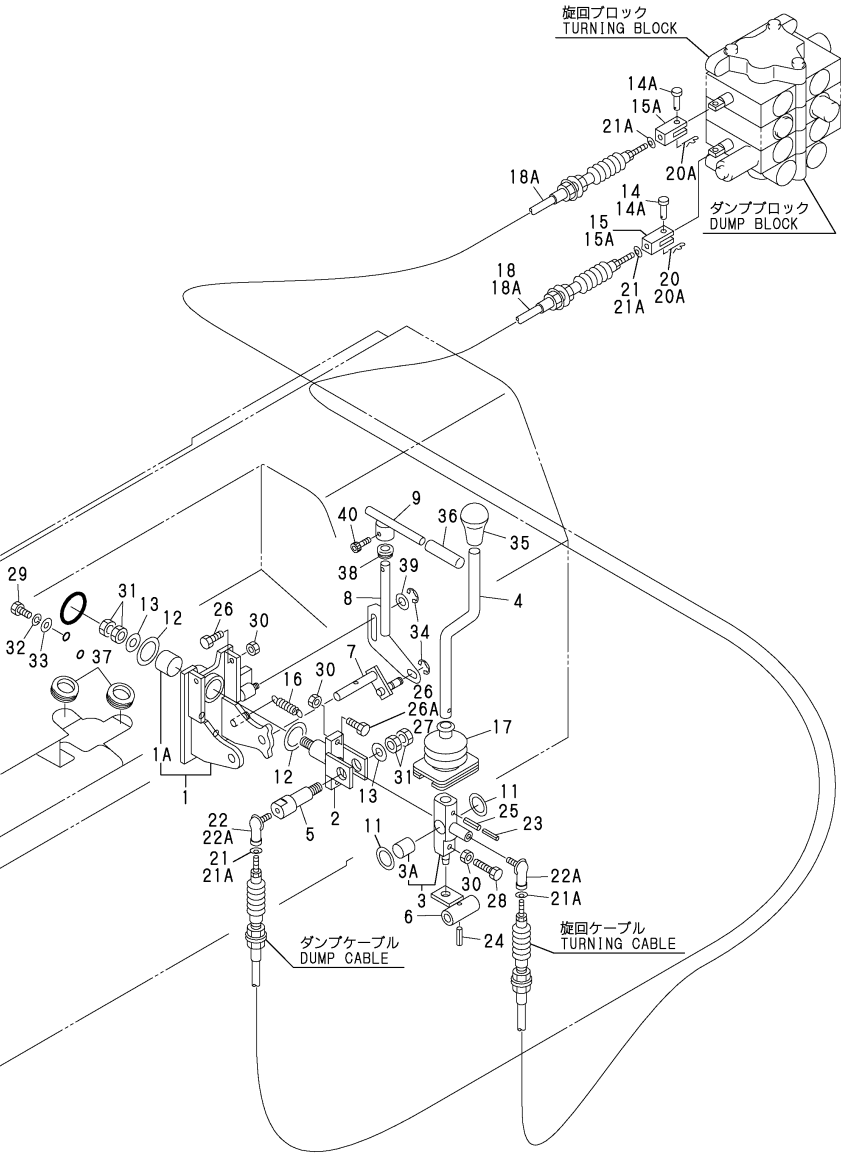
REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
51	1	E0163209400	STOPPER	1	1						
52	1	E1121040808	SCREW	1	1						
53	1	E1420010110	O-RING P11-1B	4	4						
54	1	E1100041035	BOLT M10X 35	4	4						

N:Old $\xleftrightarrow[\text{No}]{\text{Yes}}$ New, Q:Old $\xleftrightarrow[\text{Yes}]{\text{No}}$ New, R:Old $\xleftrightarrow[\text{Yes}]{\text{Yes}}$ New, S:Old $\xleftrightarrow[\text{No}]{\text{No}}$ New, W:Add, Z:Discontinued, F:Interchangeable by set, K:Q'ty Change
(C)Copy Rights YANMAR CO.,LTD.



N:Old $\xleftrightarrow[\text{No}]{\text{Yes}}$ New, Q:Old $\xleftrightarrow[\text{Yes}]{\text{No}}$ New, R:Old $\xleftrightarrow[\text{Yes}]{\text{Yes}}$ New, S:Old $\xleftrightarrow[\text{No}]{\text{No}}$ New, W:Add, Z:Discontinued, F:Interchangeable by set, K:Q'ty Change
(C)Copy Rights YANMAR CO.,LTD.

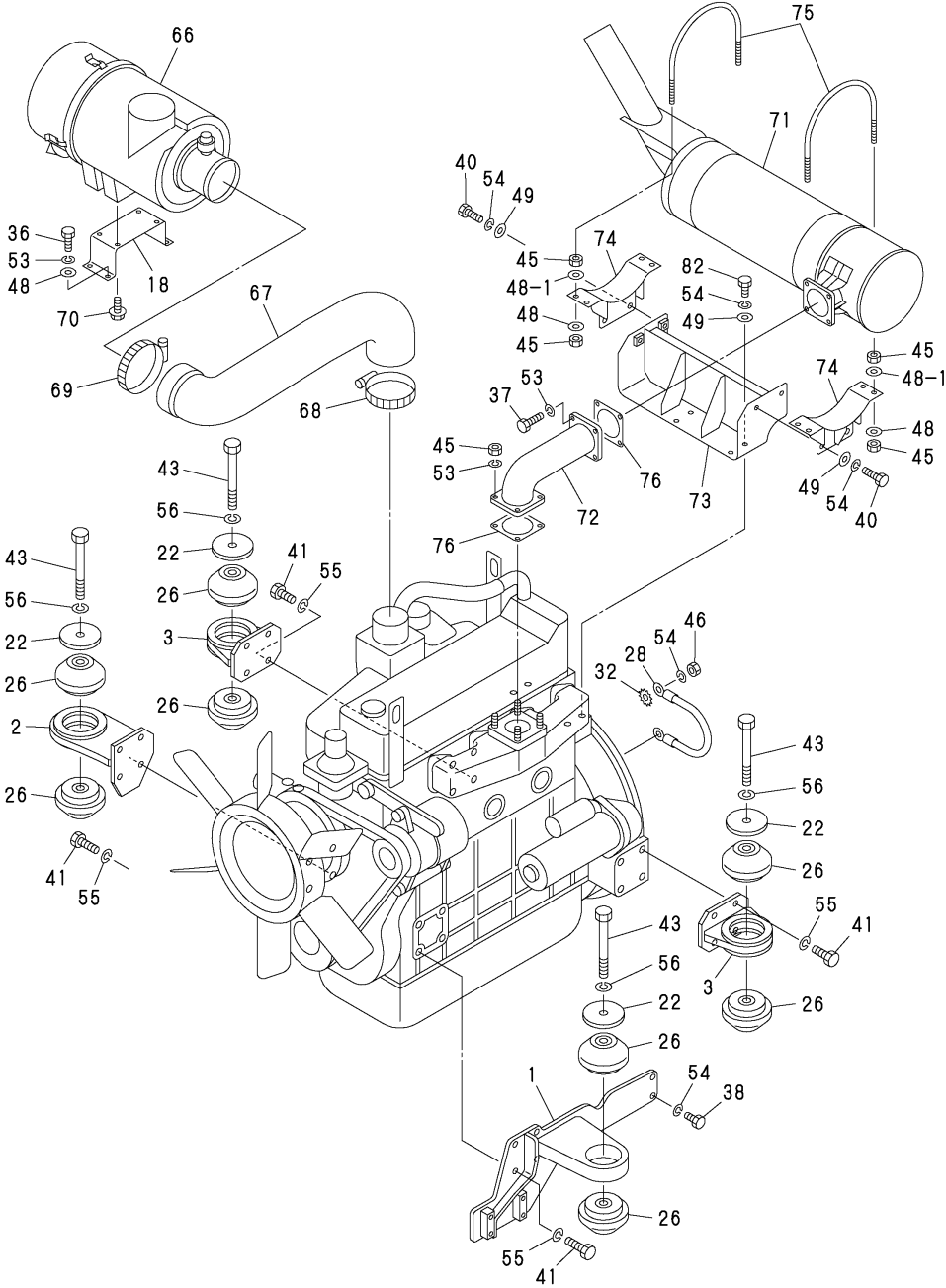
Fig.15. DUMP & TURNING LEVER



Remarks
(1)INTERCHANGEABLE BY SIMULTANEOUS REPLACEMENT WITH REF.NO.9-1 & NO.36-1.
(2)TURNING TYPE.

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0871325100	BRACKET	1	1						
1A	2	E1333002025	BUSHING	1	1						
2	1	E0871324120	ARM	1	1						
3	1	E0871324130	LEVER	1	1						
3A	2	E1333001515	BUSH	1	1						
4	1	E0871324150	LEVER	1	1						
5	1	E0871325120	SHAFT	1	1						
6	1	E0871324170	ARM	1	1						
7	1	E0871325130	PIN	1	1						
8	1	E0871325140	LEVER	1	1						
9	1	E0871325150	T-HANDLE	1	1						
I 9-1	1	E0871325160	T-HANDLE	1	1					S	1
(A=M/40658) (B=M/40658)											
11	1	E0083252100	WASHER	2	2						
12	1	E0093208300	WASHER	2	2						
13	1	E0003600025	WASHER	2	2						
14	1	E0004006017	PIN	1	1						
14A	1	E0004006017	PIN	2	2						2
15	1	E0005500009	YOKE	1	1						
15A	1	E0005500009	YOKE	2	2						2
16	1	E0143283500	SPRING	1	1						
17	1	E0363214700	BELLOWS	1	1						
18	1	E1630785210	CABLE	1	1						
18A	1	E1630785210	CABLE	2	2						2
20	1	E1214000006	SNAP PIN	1	1						
20A	1	E1214000006	SNAP PIN	2	2						2
21	1	E1225000006	WASHER	2	2						
21A	1	E1225000006	WASHER	4	4						2
22	1	E1340010060	ROD END	1	1						
22A	1	E1340010060	ROD END	2	2						2
23	1	E1213000325	PIN, SPRING	1	1						
24	1	E1213000520	PIN,SPRING	1	1						
25	1	E1213000525	SPRING PIN	1	1						
26	1	E1100040616	BOLT M 6X 16	3	3						
26A	1	E1100040616	BOLT M 6X 16	2	2						2
27	1	E1100240625	BOLT M 6X 25	1	1						
28	1	E1100240635	BOLT M 6X 35	1	1						
29	1	E1100040820	BOLT M 8X 20	2	2						
30	1	E1130040006	NUT M 6	4	4						
31	1	E1130140010	NUT M10	4	4						
32	1	E1140020008	SPRING WASHER 8	2	2						
33	1	E0003608252	WASHER	2	2						
34	1	E1224010006	E-RING	2	2						
35	1	E1650153655	GRIP	1	1						
36	1	E1650202700	CAP	1	1						
I 36-1	1	E1650202300	CAP	1	1					S	1
(A=M/40658) (B=M/40658)											
37	1	E1652053200	GROMMET	2	2						
38	1	E1652052000	GROMMET	1	1						
39	1	E1141110008	WASHER 8	1	1						
40	1	E1110040520	BOLT M 5X 20	1	1						

Fig.16. ENGINE & RELATED DEVICE(1)

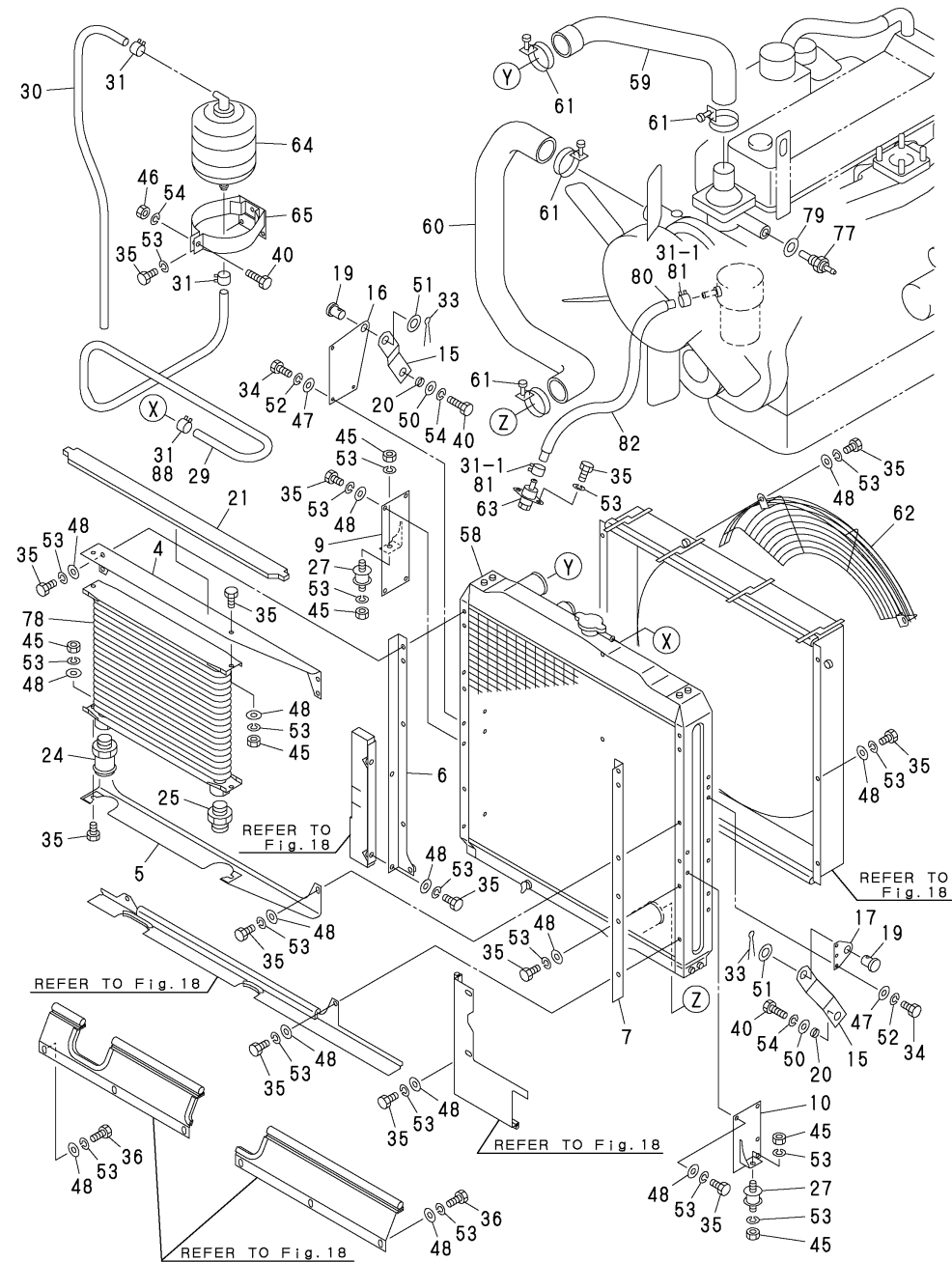


(A)=C50R-3
(B)=C50R-3A
(C)=

(D)=
(E)=
(F)=

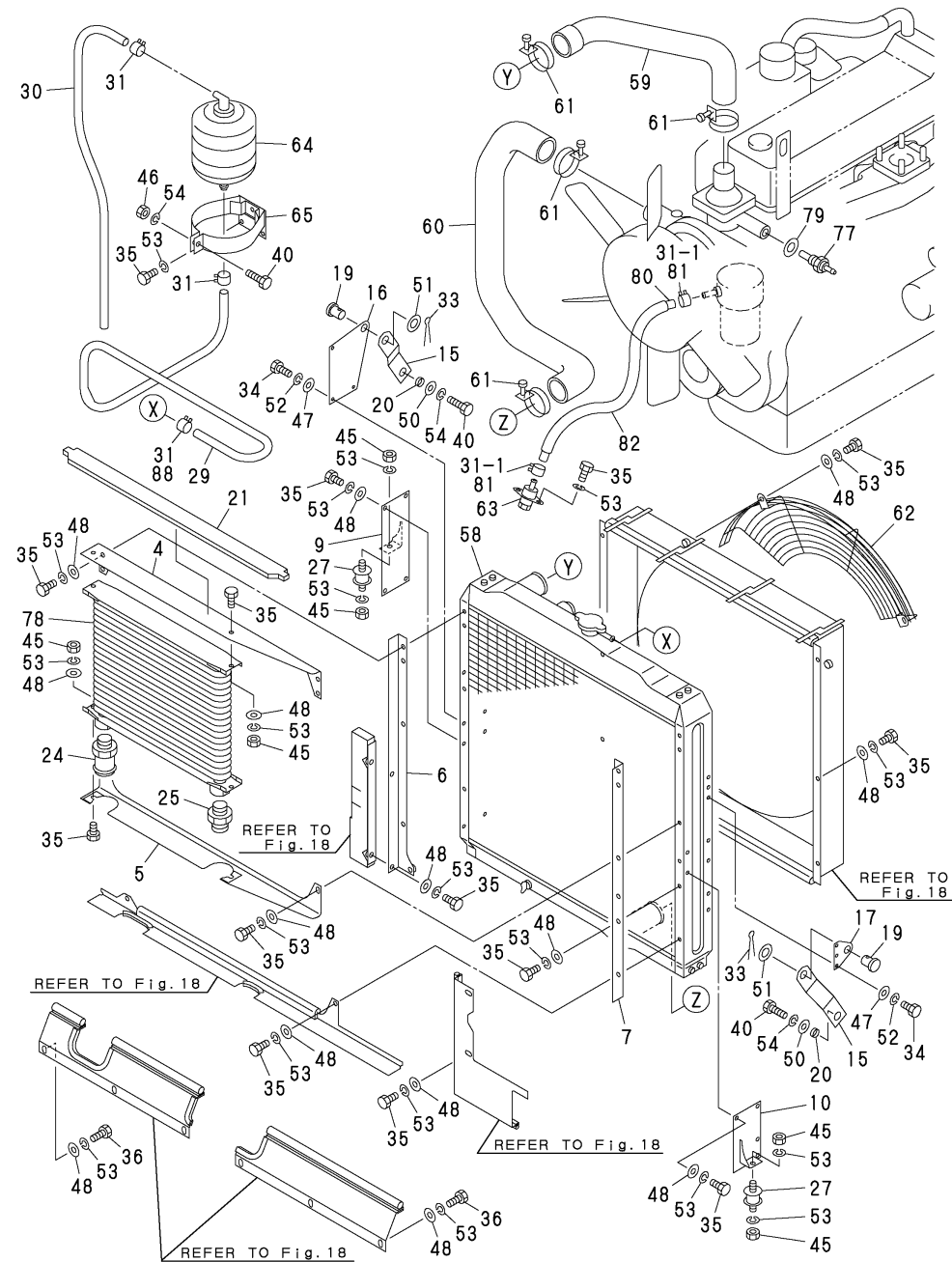
REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0871403010	FOOT FL, ENGINE	1	1						
2	1	E0874400200	FOOT FR, ENGINE	1	1						
3	1	E0874400300	FOOT R, ENGINE	2	2						
18	1	E0874401250	BRACKET	1	1						
22	1	E0881400210	WASHER	4	4						
26	1	E1651030005	ABSORBER	8	8						
28	1	E1702402001	CABLE	1	1						
32	1	E1140330010	TOOTHED WASHER 10	1	1						
36	1	E1100040820	BOLT M 8X 20	4	4						
37	1	E1100040830	BOLT M 8X 30	4	4						
38	1	E1100041020	BOLT M10X 20	2	2						
40	1	E1100041030	BOLT M10X30	4	4						
41	1	E1100041225	BOLT M12X25	12	12						
I 41-1	1	E1100041225	BOLT M12X25	16	16						K
(A=MXXX) (B=MXXX)											
43	1	E1100141630	BOLT M16X2X130	4	4						
45	1	E1130040008	NUT M 8	12	12						
46	1	E1130040010	NUT M10	1	1						
48	1	E1141110008	WASHER 8	8	8						
I 48-1	1	E1141110008	WASHER 8	12	12						K
(A=MXXX) (B=MXXX)											
49	1	E1141110010	WASHER 10	8	8						
53	1	E1140020008	SPRING WASHER 8	12	12						
54	1	E1140020010	SPRING WASHER 10	11	11						
55	1	E1140020012	SPRING WASHER 12	16	16						
56	1	E1140020016	SPRING WASHER M16	4	4						
66	1	123911-12500	AIR CLEANER COMP.	1	1						
67	1	123911-12040	PIPE, AIR INTAKE	1	1						
68	1	23000-102000	CLAMP 102,HOSE	1	1						
69	1	23000-115000	CLAMP 115	1	1						
70	1	23000-080162	BOLT	4	4						
71	1	123911-13510	SILENCER	1	1						
72	1	123911-13550	BEND.EXHAUST	1	1						
73	1	123911-13650	STAY	1	1						
74	1	123911-13660	STAY	2	2						
75	1	123911-13670	U-BOLT, SILENCER	2	2						
76	1	129400-13201	GASKET, (NON-ASB.)	2	2						
82	1	E1100041025	BOLT M10X 25	4	4						

Fig.17. ENGINE & RELATED DEVICE(2)



REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
4	1	E0874400400	MOUNT A	1	1						
5	1	E0874400450	MOUNT B	1							
I	5-1	E0871403060	MOUNT B	1	1						S
(A=M/#40568)											
6	1	E0874400500	BRACKET R	1	1						
7	1	E0874400600	BRACKET L	1	1						
9	1	E0874400800	MOUNT R	1	1						
10	1	E0874400850	MOUNT L	1	1						
15	1	E0874401100	BREAS	2	2						
16	1	E0874401150	BRACKET R	1	1						
17	1	E0874401200	BRACKET L	1	1						
19	1	E0874401270	PIN	2	2						
20	1	E0874401280	COLLAR	2	2						
21	1	E0874401290	SPONGE	1	1						
24	1	E0872702300	HOSE NIPPLE	1	1						
25	1	E1515600574	UNION	1	1						
27	1	E1651014003	ABSORBER,SHOCK	2	2						
29	1	E1531212138	HOSE	1	1						
29-1	1	E1531407138	HOSE	1	1						S
(A=MXXX) (B=MXXX)											
30	1	E1531212100	HOSE,FUEL	1	1						
30-1	1	E1531407100	HOSE	1	1						S
(A=MXXX) (B=MXXX)											
31	1	E1533120011	POWER BAND	3	3						
31-1	1	E1533120011	POWER BAND	4	4						K
(A=MXXX) (B=MXXX)											
33	1	E1210010428	COTTER PIN	2	2						
34	1	E1100040616	BOLT M 6X 16	6	6						
35	1	E1100040816	BOLT M 8X 16	40	40						
35-1	1	E1100040816	BOLT M 8X 16	39	39						K
(A=MXXX) (B=MXXX)											
36	1	E1100040820	BOLT M 8X 20	6	6						
40	1	E1100041030	BOLT M10X30	3	3						
45	1	E1130040008	NUT M 8	8	8						
46	1	E1130040010	NUT M10	1	1						
47	1	E1141110006	WASHER,PLAIN 6	6	6						
48	1	E1141110008	WASHER 8	41	41						
48-1	1	E1141110008	WASHER 8	40	40						K
(A=MXXX) (B=MXXX)											
50	1	E0003600025	WASHER	2	2						
51	1	E0003600138	WASHER	2	2						
52	1	E1140020006	SPRING WASHER 6	6	6						
53	1	E1140020008	SPRING WASHER 8	50	50						
53-1	1	E1140020008	SPRING WASHER 8	48	48						K
(A=MXXX) (B=MXXX)											
54	1	E1140020010	SPRING WASHER 10	3	3						
58	1	123930-44500	RADIATOR ASSY	1	1						
59	1	123911-49010	WATER HOSE A	1	1						
60	1	123911-49020	WATER HOSE B	1	1						
61	1	23000-060000	CLAMP 60	4	4						
62	1	123655-44600	NET, FAN	1	1						

Fig.17. ENGINE & RELATED DEVICE(2)

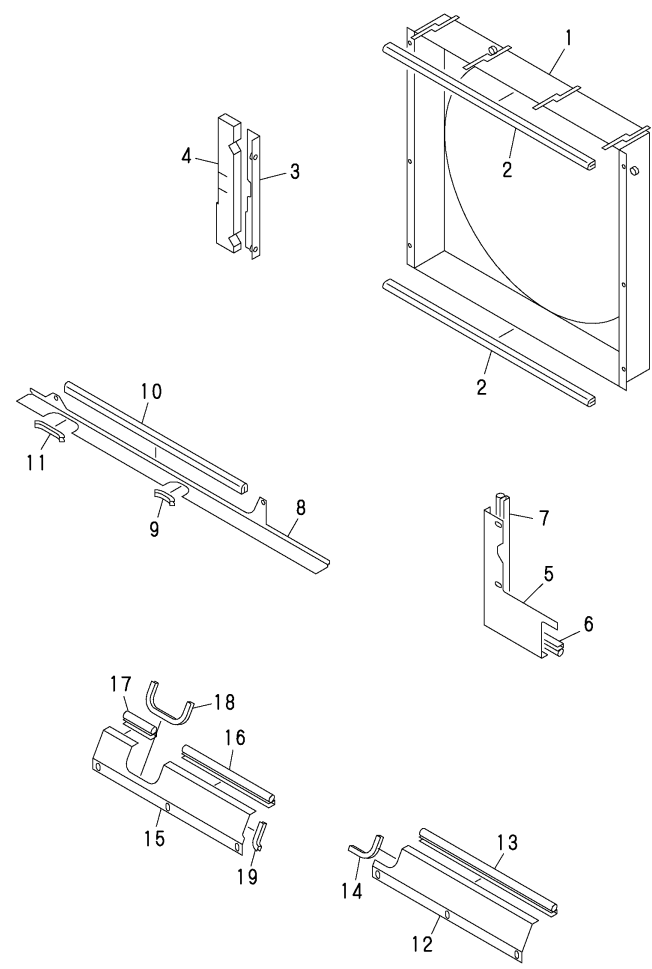


(A)=C50R-3
(B)=C50R-3A
(C)=

(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
63	1	121521-49100	BODY, COCK	1	1						
64	1	148616-44510	SUB RESERVOIR ASSY	1	1						
65	1	148616-44551	BRACKET, RESERVOIR	1	1						
77	1	121470-44900	SENDER, TEMP.	1	1						
78	1	123930-44900	COOLER,OIL	1							
78-1	1	523930-44910	COOLER,OIL	1	1						S
(A=M/40568)											
79	1	E1910076121	GASKET	1	1						
80	1	E1531407065	TUBE	1	1						
I 80-1	1	E1531407070	HOSE L=700	1	1						S
(A=MXXX) (B=MXXX)											
81	1	E1533120011	POWER BAND	2	2						Z
(A=MXXX) (B=MXXX)											
I 82	1	E1531115060	VINYL HOSE	1	1						W
(A=MXXX) (B=MXXX)											
88	1	E1533120012	CLIP,HOSE	1	1						W
(A=MXXX) (B=MXXX)											

Fig.18. ENGINE & RELATED DEVICE(3)

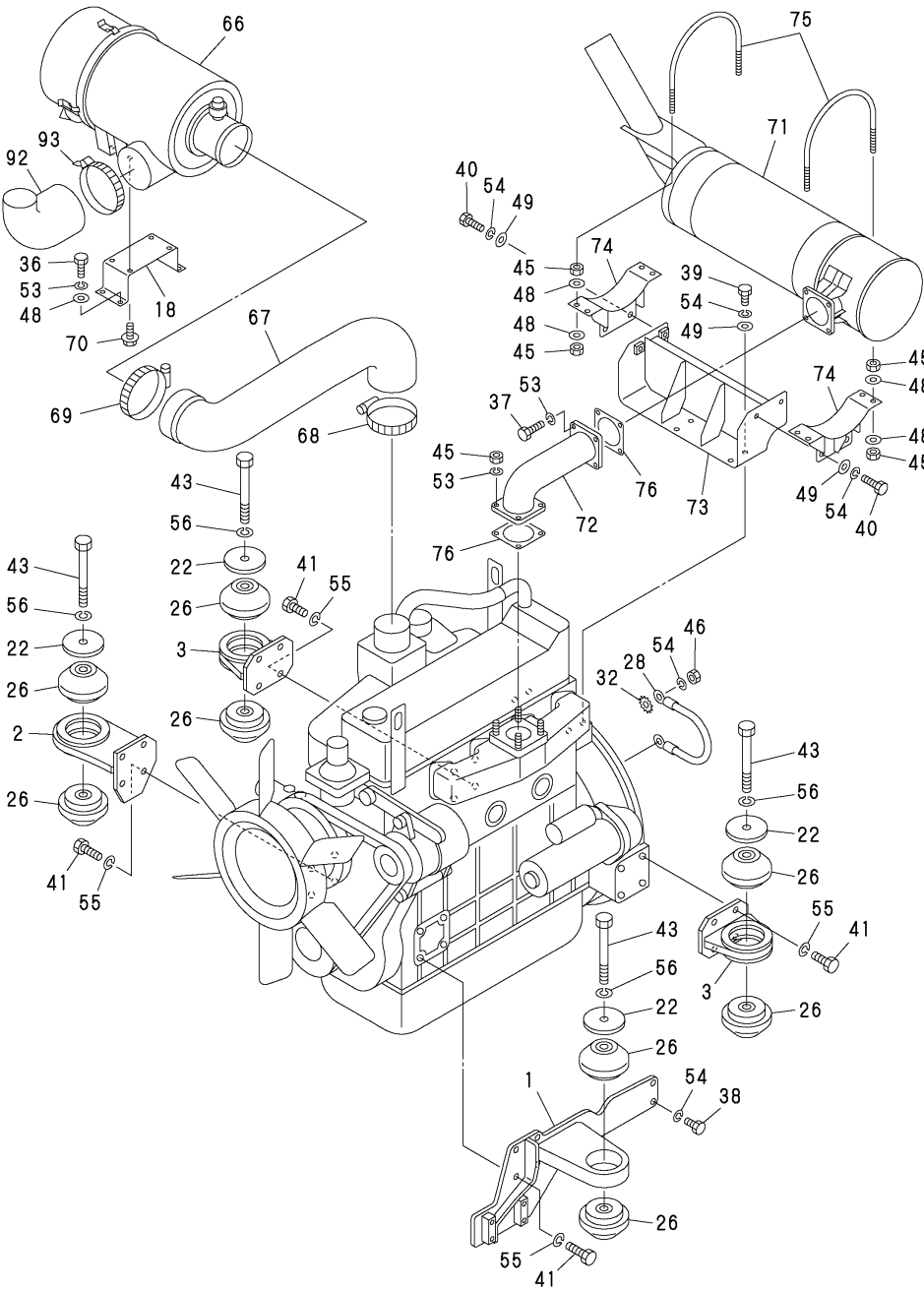


(A)=C50R-3
(B)=C50R-3A
(C)=

(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0871402110	FAN SHROUD	1							
1-1	1	E0871402120	FAN SHROUD	1	1						S
(A=M/#40568)											
2	1	E1654613059	GASKET	2	2						
3	1	E0874400910	PLATE R	1	1						
4	1	E0874400902	SPONGE	1	1						
5	1	E0874400960	PLATE L	1	1						
6	1	E1654520016	SASH RUBBER	1	1						
7	1	E1654520028	SASH RUBBER	1	1						
8	1	E0871402510	PLATE A	1	1						
9	1	E1654601005	TRIM	1	1						
I 9-1	1	E1654601010	TRIM	1	1						S
(A=MXXX) (B=MXXX)											
10	1	E1654613051	GASKET	1	1						
I 10-1	1	E1654613059	GASKET	1	1						S
(A=MXXX) (B=MXXX)											
11	1	E1654601007	TRIM	1	1						
I 11-1	1	E1654601013	TRIM	1	1						S
(A=MXXX) (B=MXXX)											
12	1	E0871402610	PLATE B	1	1						
13	1	E1654520038	SASH RUBBER	1	1						
14	1	E1654601009	TRIM	1	1						
I 14-1	1	E1654601010	TRIM	1	1						S
(A=MXXX) (B=MXXX)											
15	1	E0871402810	PLATE C	1	1						
16	1	E1654520025	TRIM	1	1						
17	1	E1654520008	SASH RUBBER	1	1						
18	1	E1654601016	TRIM	1	1						
I 18-1	1	E1654601018	TRIM	1	1						S
(A=MXXX) (B=MXXX)											
19	1	E1654601004	TRIM	1	1						
I 19-1	1	E1654601006	TRIM	1	1						S
(A=MXXX) (B=MXXX)											

Fig.19. ENGINE & RELATED DEVICE(1)(EX)

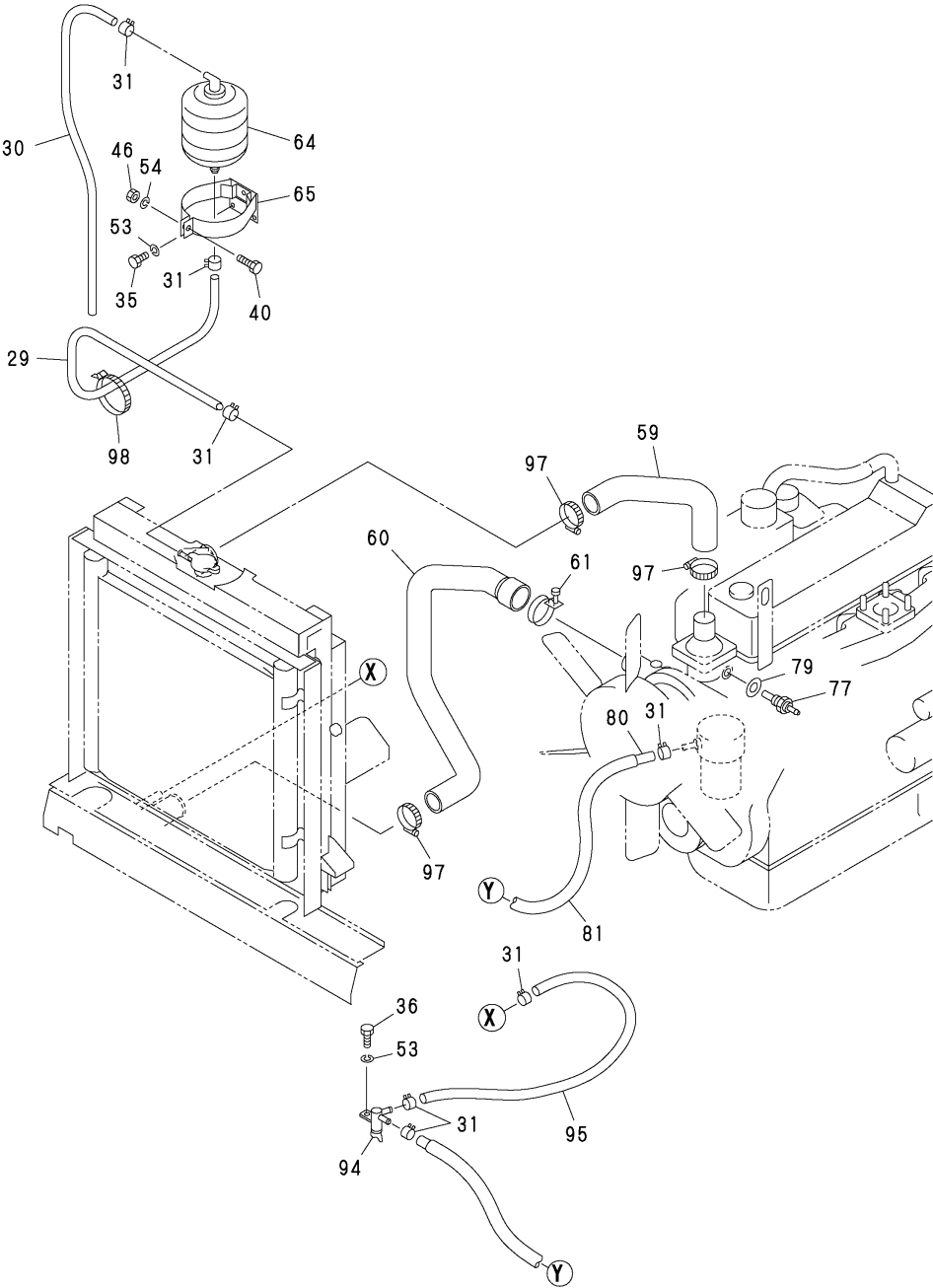


(A)=C50R-3
(B)=C50R-3A
(C)=

(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0871403010	FOOT FL, ENGINE	1	1						
2	1	E0874400200	FOOT FR, ENGINE	1	1						
3	1	E0874400300	FOOT R, ENGINE	2	2						
18	1	E0874401250	BRACKET	1	1						
22	1	E0881400210	WASHER	4	4						
26	1	E1651030005	ABSORBER	8	8						
28	1	E1702402001	CABLE	1	1						
32	1	E1140330010	TOOTHED WASHER 10	1	1						
36	1	E1100040820	BOLT M 8X 20	4	4						
37	1	E1100040830	BOLT M 8X 30	4	4						
38	1	E1100041020	BOLT M10X 20	2	2						
39	1	E1100041025	BOLT M10X 25	4	4						
40	1	E1100041030	BOLT M10X30	4	4						
41	1	E1100041225	BOLT M12X25	16	16						
43	1	E1100141630	BOLT M16X2X130	4	4						
45	1	E1130040008	NUT M 8	12	12						
46	1	E1130040010	NUT M10	1	1						
48	1	E1141110008	WASHER 8	12	12						
49	1	E1141110010	WASHER 10	8	8						
53	1	E1140020008	SPRING WASHER 8	12	12						
54	1	E1140020010	SPRING WASHER 10	11	11						
55	1	E1140020012	SPRING WASHER 12	16	16						
56	1	E1140020016	SPRING WASHER M16	4	4						
66	1	123944-12500	AIR CLEANER COMP.	1	1						
67	1	123911-12040	PIPE, AIR INTAKE	1	1						
68	1	23000-102000	CLAMP 102,HOSE	1	1						
69	1	23000-115000	CLAMP 115	1	1						
70	1	23000-080162	BOLT	4	4						
71	1	123911-13510	SILENCER	1	1						
72	1	123911-13550	BEND.EXHAUST	1	1						
73	1	123911-13650	STAY	1	1						
74	1	123911-13660	STAY	2	2						
75	1	123911-13670	U-BOLT, SILENCER	2	2						
76	1	129400-13201	GASKET, (NON-ASB.)	2	2						
92	1	E0874403250	PIPE, AIR INTAKE	1	1						
93	1	E1533700113	HOSE BAND	1	1						

Fig.20. ENGINE & RELATED DEVICE(2)(EX)

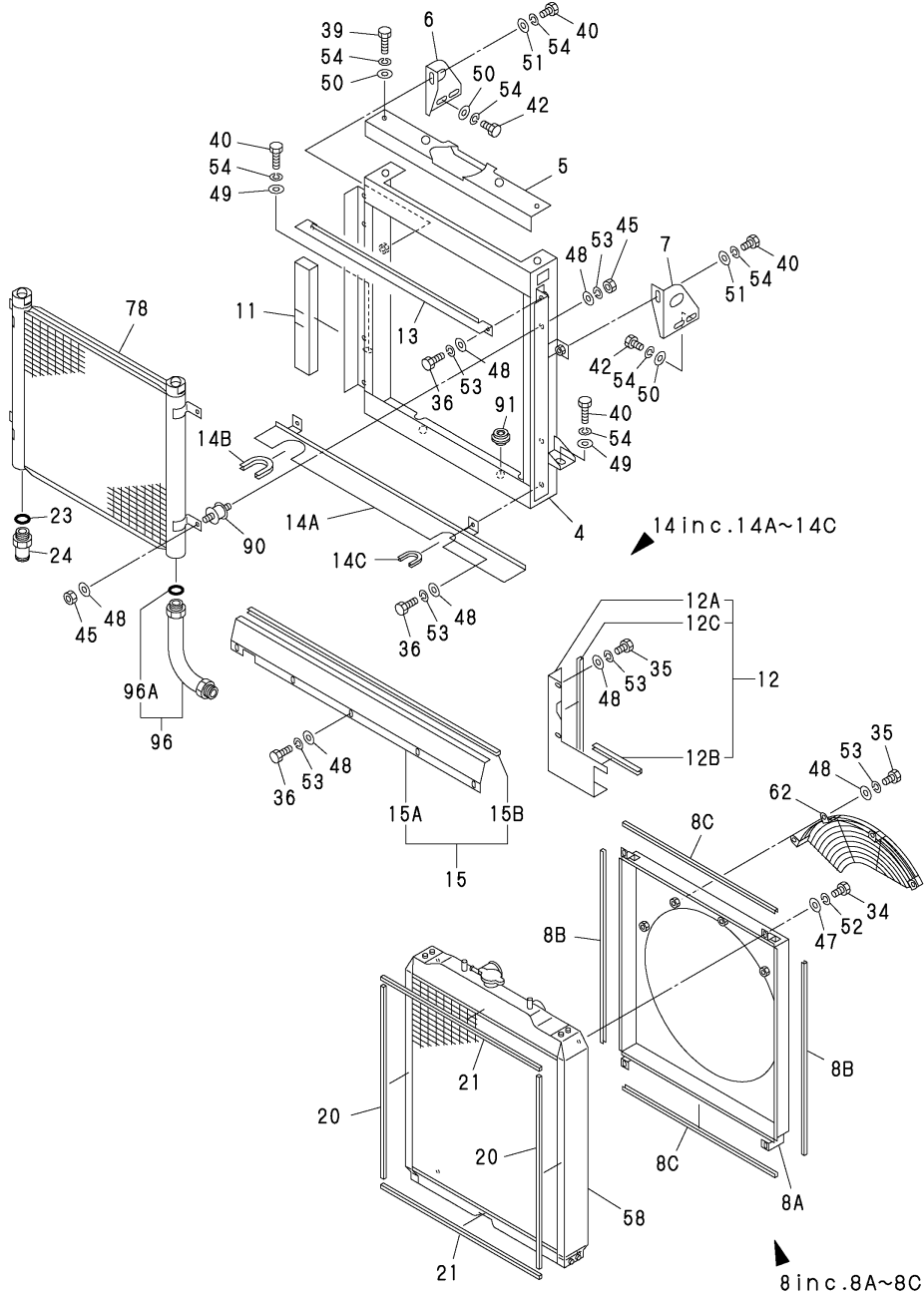


(A)=C50R-3
(B)=C50R-3A
(C)=

(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
29	1	E1531407126	HOSE	1	1						
30	1	E1531407100	HOSE	1	1						
31	1	E1533120011	POWER BAND	6	6						
35	1	E1100040816	BOLT M 8X 16	2	2						
36	1	E1100040820	BOLT M 8X 20	1	1						
40	1	E1100041030	BOLT M10X30	1	1						
46	1	E1130040010	NUT M10	1	1						
53	1	E1140020008	SPRING WASHER 8	3	3						
54	1	E1140020010	SPRING WASHER 10	1	1						
59	1	E0874403230	HOSE	1	1						
60	1	E0874403240	HOSE	1	1						
61	1	23000-060000	CLAMP 60	1	1						
64	1	148616-44510	SUB RESERVOIR ASSY	1	1						
65	1	148616-44551	BRACKET, RESERVOIR	1	1						
77	1	121470-44900	SENDER, TEMP.	1	1						
79	1	E1910076121	GASKET	1	1						
80	1	E1531407070	HOSE L=700	1	1						
81	1	E1531115060	VINYL HOSE	1	1						
94	1	129150-49100	COCK ASSY, 3-WAY	1	1						
95	1	E1531407040	PROTECTOR	1	1						
97	1	23000-054000	CLAMP 54	3	3						
98	1	E1652231250	TIE-LAP	1	1						

Fig.21. ENGINE & RELATED DEVICE(3)(EX)



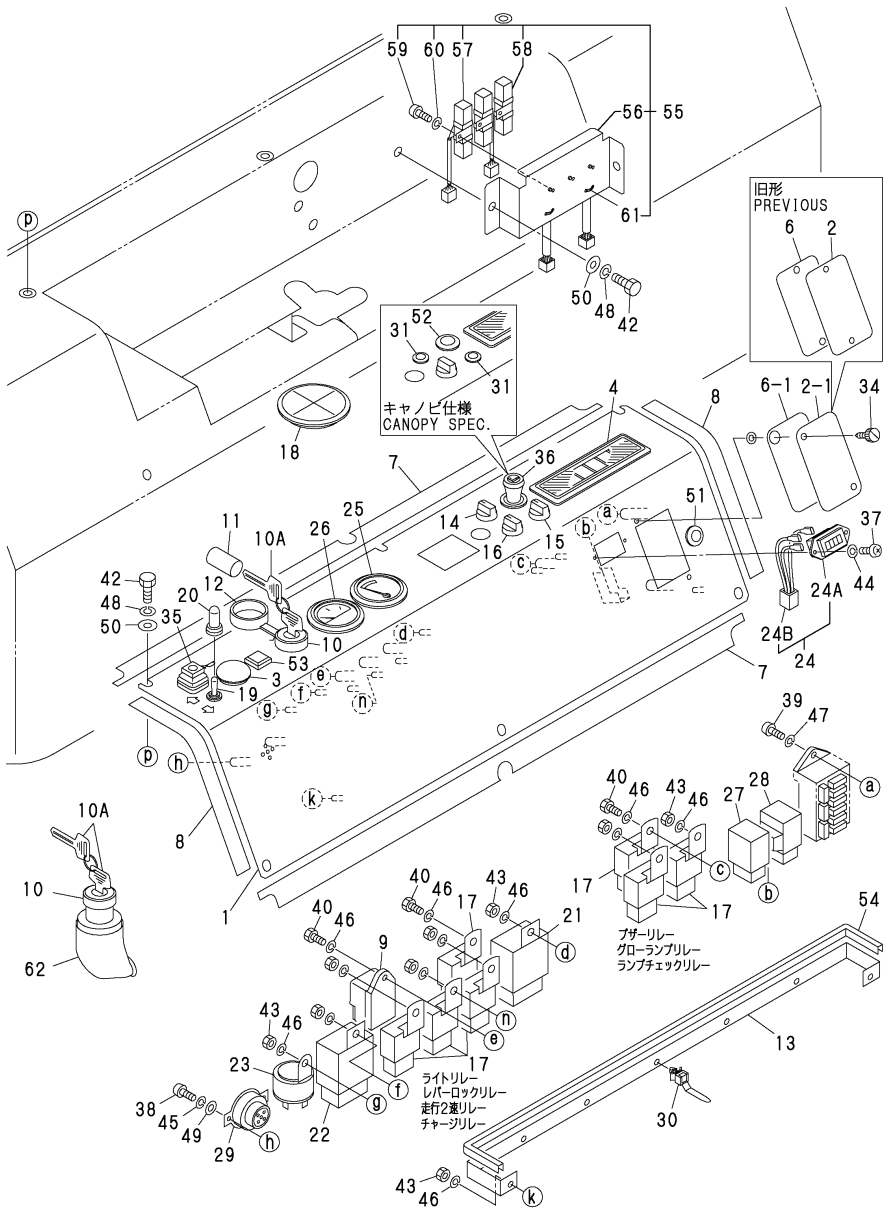
OCK31-G38102 21. ENGINE & RELATED DEVICE(3)(EX)

(A)=C50R-3
(B)=C50R-3A
(C)=

(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
4	1	E0874403100	BRACKET	1	1						
5	1	E0874403120	BRACKET	1	1						
6	1	E0874403140	BRACKET	1	1						
7	1	E0874403130	BRACKET	1	1						
8	1	E0874403200	SHROUD ASSY	1	1						
8A	2	E0874403210	SHROUD	1	1						
8B	2	E1654358057	SPONGE	2	2						
8C	2	E1654355052	SPONGE	2	2						
11	1	E0874403190	SPONGE	1	1						
12	1	E0874403180	PLATE ASSY	1	1						
12A	2	E0874403181	PLATE	1	1						
12B	2	E1654520015	RUBBER	1	1						
12C	2	E1654520028	SASH RUBBER	1	1						
13	1	E0874403150	PLATE	1	1						
14	1	E0874403160	PLATE ASSY	1	1						
14A	2	E0874403161	PLATE	1	1						
14B	2	E1654601016	TRIM	1	1						
14C	2	E1654601012	TRIM	1	1						
15	1	E0874403170	PLATE ASSY	1	1						
15A	2	E0874403171	PLATE	1	1						
15B	2	E1654520086	SEAL	1	1						
20	1	E1654358057	SPONGE	2	2						
21	1	E1654357055	SPONGE	2	2						
23	1	E1420010290	O-RING 1B-P29	1	1						
24	1	E0007224013	HOSE NIPPLE	1	1						
34	1	E1100040616	BOLT M 6X 16	4	4						
35	1	E1100040816	BOLT M 8X 16	6	6						
36	1	E1100040820	BOLT M 8X 20	9	9						
39	1	E1100041025	BOLT M10X 25	2	2						
40	1	E1100041030	BOLT M10X30	5	5						
42	1	E1100141016	BOLT	4	4						
45	1	E1130040008	NUT M 8	7	7						
47	1	E1141110006	WASHER,PLAIN 6	4	4						
48	1	E1141110008	WASHER 8	23	23						
49	1	E1141110010	WASHER 10	2	2						
50	1	E0003600020	WASHER	6	6						
51	1	E0003600173	WASHER	2	2						
52	1	E1140020006	SPRING WASHER 6	4	4						
53	1	E1140020008	SPRING WASHER 8	19	19						
54	1	E1140020010	SPRING WASHER 10	10	10						
58	1	123944-44500	RADIATOR ASSY	1	1						
62	1	E0874403220	FAN GUARD	1	1						
78	1	E1911300030	OIL COOLER	1	1						
90	1	E1651014003	ABSORBER,SHOCK	4	4						
91	1	119255-44660	RUBBER	4	4						
96	1	E0874403260	ELBOW	1	1						
96A	2	E1420010290	O-RING 1B-P29	1	1						

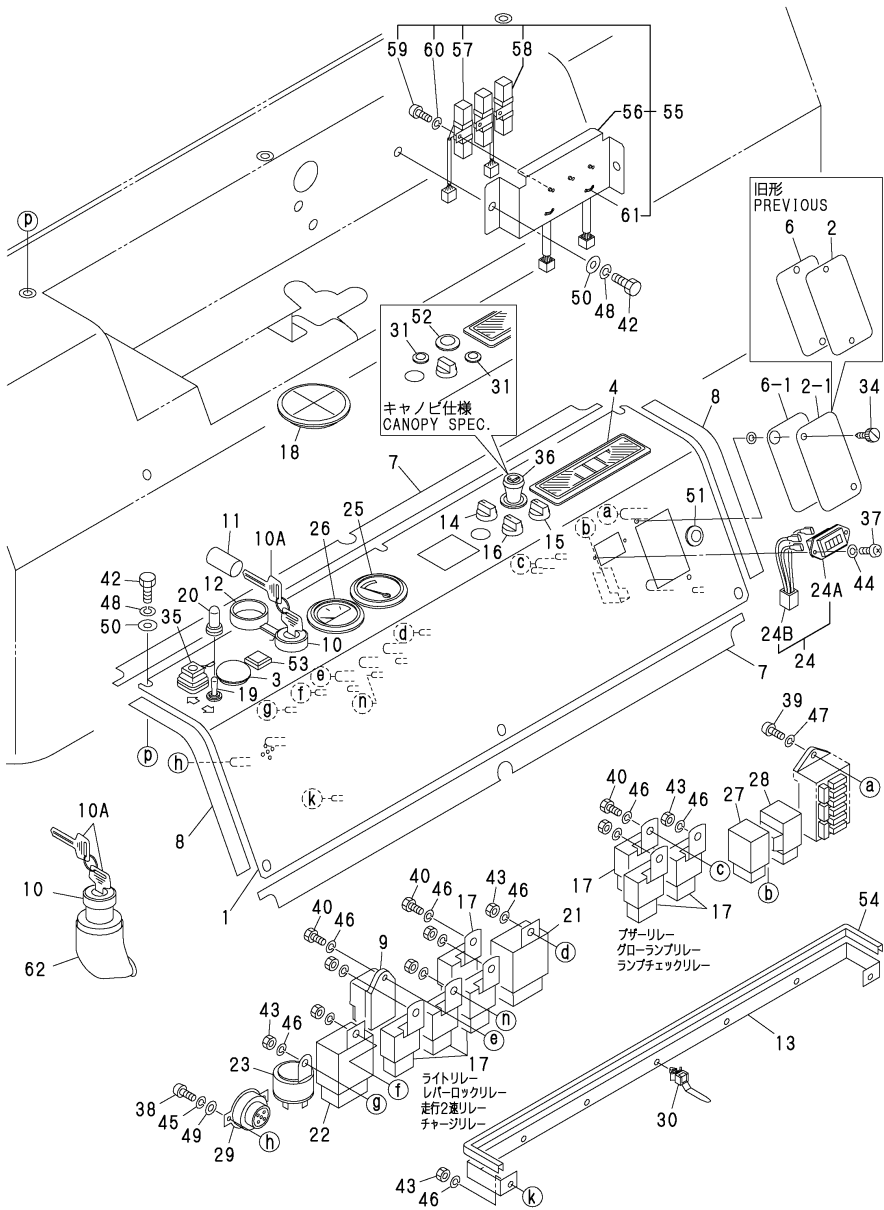
Fig.22. CONTROL BOX



Remarks
(1)CABIN SPEC.
(2)CANOPY SPEC.

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0871433410	COVER	1							
1-1	1	E0871433470	COVER	1	1						N
(A=M/#40563)											
2	1	E0871433020	COVER	1							
2-1	1	E0871433480	COVER	1	1						S
(A=M/#40563)											
3	1	E1700001211	SWITCH, HORN	1	1						
4	1	E1730140750	PILOT BOX	1	1						
6	1	E0871433030	URETHAN	1							
6-1	1	E0871433485	URETHAN	1	1						S
(A=M/#40563)											
7	1	E0871433240	URETHAN	2	2						
8	1	E0871433440	URETHAN	2	2						
9	1	119129-77920	TIMER,THERMSTART	1	1						
10	1	933110-00200	SWITCH ASSY,STARTER	1	1						
10A	1	933110-00300	PACKING	1	1						
11	1	E1531010004	VINYL HOSE	1	1						
12	1	E0870431810	CAP	1	1						
13	1	E0871433435	PLATE	1	1						
14	1	E1700000031	HEATER SWITCH	1	1						1
15	1	E1700000030	WIPER SWITCH	1	1						1
16	1	E1700000032	ROTARY SWITCH	1	1						
17	1	E1711900049	RELAY	7	7						
18	1	E1652060063	BUSHING 60	1	1						
19	1	E1700100029	SWITCH,TURN SIGNAL	1	1						
20	1	E1700100030	CAP,RUBBER	1	1						
21	1	E1700100053	TIMER	1	1						
22	1	E1700100054	TIMER	1	1						
23	1	E1711900032	FLASHER RELAY	1	1						
24	1	E0872433300	HOUR METER ASSY.	1	1						
24A	2	E1730000500	HOUR METER	1	1						
24B	2	E0872433350	WIRE HARNESS	1	1						
25	1	E1730100030	THERMO-METER	1	1						
26	1	E1730110050	FUEL GAUGE	1	1						
27	1	E1730500021	UNIT, DIODE	1	1						
28	1	E1730500022	UNIT, DIODE	1	1						
29	1	E1703700009	BUZZER	1	1						
30	1	E1652443640	CLIP	5	5						
31	1	E1652533019	CAP	2	2						2
34	1	E1652711696	SCREW	2	2						
35	1	E1700000027	SWITCH	1	1						
36	1	E1711900039	CIGAR LIGHTER(DC24V)	1	1						1
37	1	E1120530310	SCREW(+) M 3X 10	2	2						
38	1	E1120530412	SCREW(+)M 4X12	2	2						
39	1	E1120530512	SCREW (+) M 5X12	2	2						
39-1	1	E1120530516	SCREW (+) M 5X16	2	2						S
(A=MXXX) (B=MXXX)											
40	1	E1100040616	BOLT M 6X 16	3	3						
40-1	1	E1100040616	BOLT M 6X 16	2	2						K
(A=MXXX) (B=MXXX)											
42	1	E1100040816	BOLT M 8X 16	8	8						

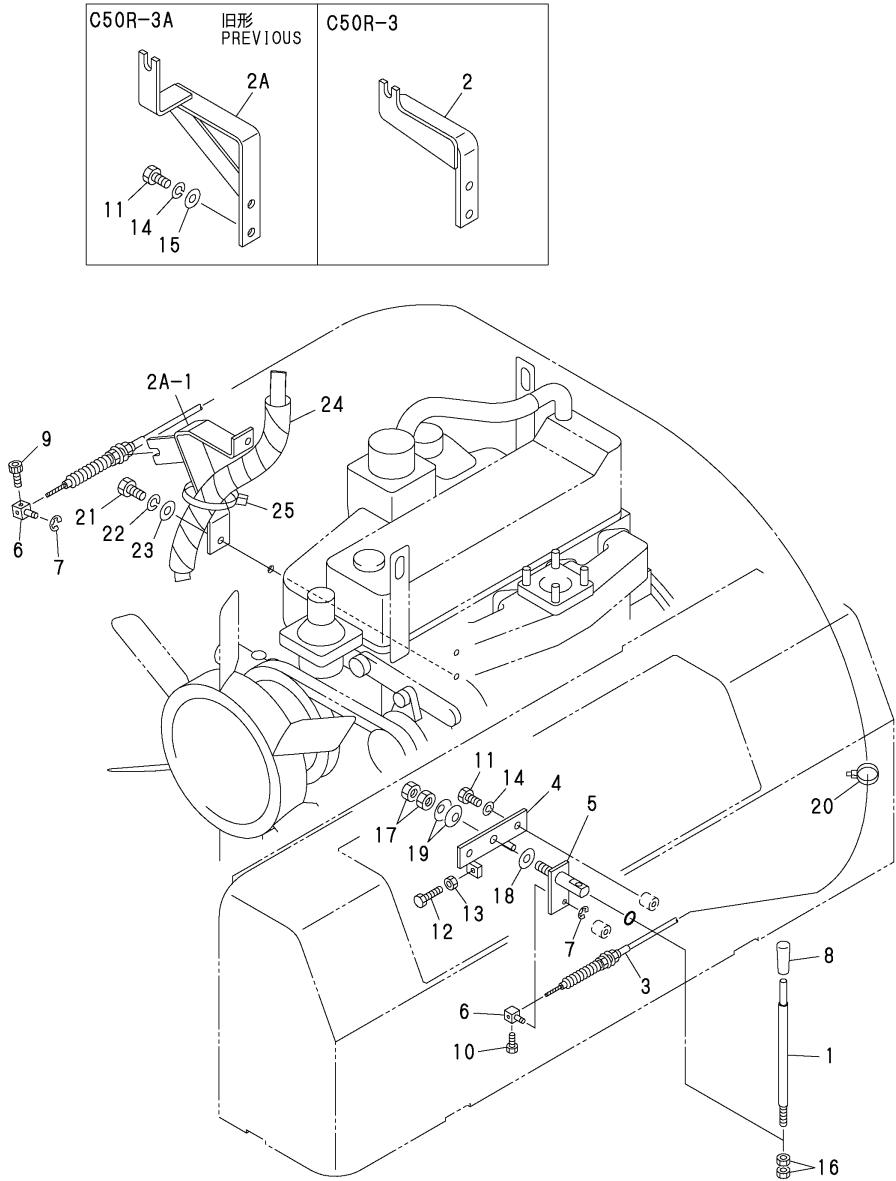
Fig.22. CONTROL BOX



Remarks
(1)CABIN SPEC.
(2)CANOPY SPEC.

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
43	1	E1130040006	NUT M 6	10	10						
43-1	1	E1130040006	NUT M 6	8	8						K
		(A=MXXX) (B=MXXX)									
43A	1	E1130040005	NUT M 5	2	2						W
		(A=M/#40563)									
44	1	E1140020003	WASHER,SPRING M 3	2	2						
45	1	E1140020004	WASHER,SPRING M 4	2	2						
46	1	E1140020006	SPRING WASHER 6	13	13						
47	1	E1140020005	SPRING WASHER 5	2	2						
48	1	E1140020008	SPRING WASHER 8	8	8						
49	1	E1141110004	WASHER,PLAIN 4	2	2						
50	1	E1141110008	WASHER 8	8	8						
50A	1	E1141110006	WASHER,PLAIN 6	1	1						W
		(A=M/#40563)									
51	1	E1652051800	GROMMET	1	1						1
51-1	1	E1652001401	GROMMET	1	1						S 1
		(A=M/#41506) (B=M/#41506)									
51A	1	E1652060022	GROMMET	1	1						W 2
		(A=M/#41506) (B=M/#41506)									
52	1	E1652533003	CAP	1	1						2
52-1	1	E1652052600	GROMMET	1	1						S 2
		(A=MXXX) (B=MXXX)									
53	1	E1700550024	OWNERMENT	1	1						
54	1	E1654613062	GASKET	1	1						
55	1	E0871433450	RESISTOR ASSY	1	1						
56	2	E0871433420	COVER	1	1						
57	2	E0564226840	RESISTOR	1	1						
58	2	E0564226830	RESISTOR	1	1						
59	2	E1120530305	SCREW	3	3						
60	2	E1140020003	WASHER,SPRING M 3	3	3						
61	2	E1652200003	TIE-LAP	2	2						
I 62	1	E0870431820	COVER,KEY SW.TERMINA	1	1						W
		(A=MXXX) (B=MXXX)									

Fig.23. ENGINE CONTROL

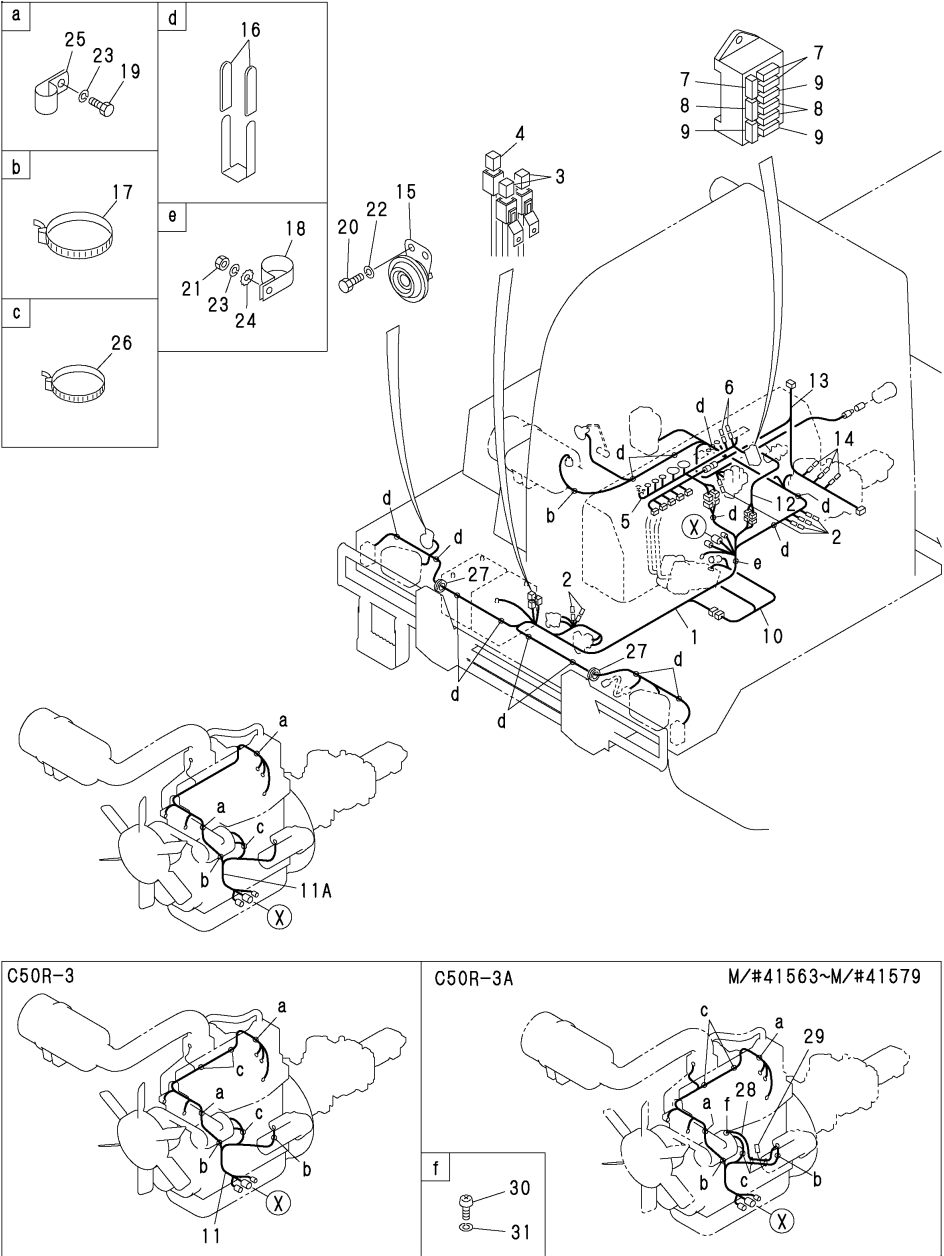


(A)=C50R-3
(B)=C50R-3A
(C)=

(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0871411610	LEVER	1	1						
2	1	E0871411720	BRACKET	1							
2A	1	E0871411820	BRACKET		1						
I 2A-1	1	E0871411830	WIRE BRACKET (B=MXXX)		1						N
3	1	E0874410060	WIRE	1	1						
4	1	E0871411740	PLATE	1	1						
5	1	E0871411650	BRACKET	1	1						
6	1	E0007900020	PIN	2	2						
7	1	E1224010006	E-RING	2	2						
8	1	E1650132050	GRIP	1	1						
9	1	E1110040510	SOCKET BOLT M 5X 10	1	1						
10	1	E1100040510	BOLT M 5X 10	1	1						
11	1	E1100041020	BOLT M10X 20	4	4						
I 11-1	1	E1100041020	BOLT M10X 20	4	2						K
		(A=MXXX) (B=MXXX)									
12	1	E1100040825	BOLT M 8X25	1	1						
13	1	E1130040008	NUT M 8	1	1						
14	1	E1140020010	SPRING WASHER 10	4	4						
I 14-1	1	E1140020010	SPRING WASHER 10	4	2						K
		(A=MXXX) (B=MXXX)									
15	1	E1141110010	WASHER 10	2	2						
I 15-1	1	E1141110010	WASHER 10 (B=M/#41540)		2						Z
16	1	E1130040010	NUT M10	2	2						
17	1	E1130540014	NUT M14	2	2						
18	1	E1141550014	WASHER M14	1	1						
19	1	E1225120014	SPRING, DISH	2	2						
20	1	E1652231250	TIE-LAP	1	1						
I 21	1	E100040820	BOLT		2						W
		(B=MXXX)									
I 22	1	E1140020008	SPRING WASHER 8		2						W
		(B=MXXX)									
I 23	1	E0003608252	WASHER		2						W
		(B=MXXX)									
I 24	1	E1532224015	TUBE		1						W
		(B=MXXX)									
I 25	1	E1652241150	BAND (B=MXXX)		1						W

Fig.24. ELECTRIC PART



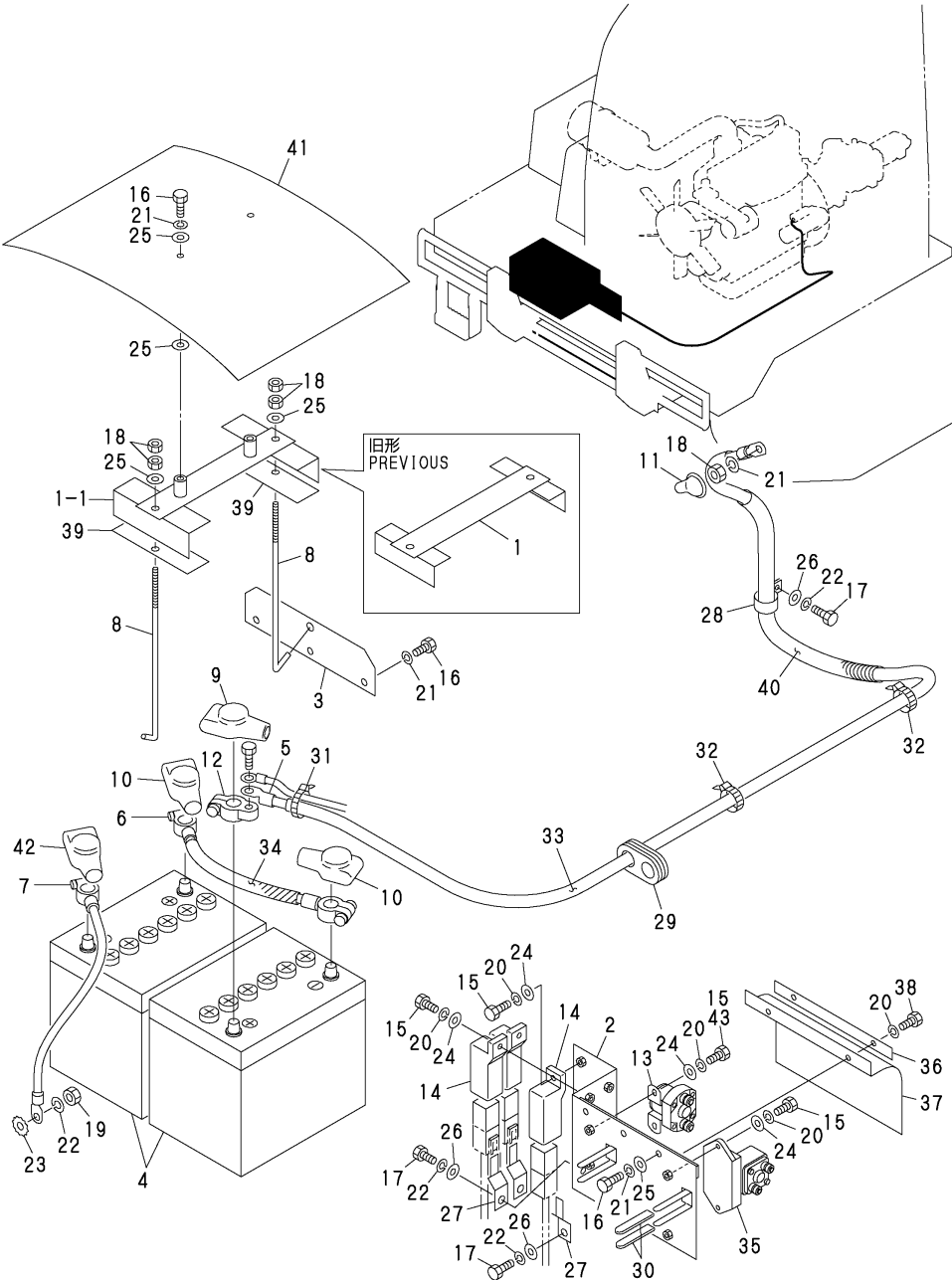
(A)=C50R-3
(B)=C50R-3A
(C)=

(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0871423310	WIRE HARNESS	1							
1A	1	E0871423610	WIRE HARNESS		1						
2	2	E1730500008	DIODE(FOR 3A)	3							
2A	2	E1730500008	DIODE(FOR 3A)		4						
I 2A-1	2	E1730500008	DIODE(FOR 3A)		5					K	
(B=M/#41580)											
3	2	E1701330045	LINK 45A, FUSIBLE	2	2						
4	2	E1701330075	LINK 75A, FUSIBLE	1	1						
5	1	E0871423320	WIRE HARNESS	1							
5A	1	E0871423620	WIRE HARNESS		1						
6	2	E1730500008	DIODE(FOR 3A)	2							
6A	2	E1730500008	DIODE(FOR 3A)		1						
7	2	E1701310010	FUSE 10A	3	3						
8	2	E1701310020	FUSE 20A	3	3						
9	2	E1701310030	FUSE 30A	3	3						
10	1	E0871423330	WIRE HARNESS	1							
10A	1	E0871423630	WIRE HARNESS		1						
11	1	E0871423120	WIRE HARNESS	1							
11A	1	E0871423640	WIRE HARNESS		1						
12	1	E0871423335	WIRE HARNESS	1							
13	1	E0871423510	WIRE HARNESS	1	1						1
14	2	E1730500008	DIODE(FOR 3A)	3	3						
15	1	E1703500624	HORN	1	1						
16	1	E0872433150	CLAMP TUBE	30	30						
17	1	E1652231250	TIE-LAP	2	2						
18	1	E0007300001	CLAMP	1	1						
19	1	E1100041016	BOLT M10X16	2	2						
20	1	E1100040820	BOLT M 8X 20	2	2						
21	1	E1130040010	NUT M10	1	1						
22	1	E1140020008	SPRING WASHER 8	2	2						
23	1	E1140020010	SPRING WASHER 10	3	3						
24	1	E1140330010	TOOTHED WASHER 10	1	1						
25	1	E0007300035	CLAMP	2	2						
26	1	E1652231140	TIE-LAP	3							
26A	1	E1652231140	TIE-LAP		1						
I 26A-1	1	E1652231140	TIE-LAP		3					K	
(B=M/#41563)											
I 26A-2	1	E1652231140	TIE-LAP		1					K	
(B=M/#41580)											
27	1	E0437200100	HOSE GUARD	2	2						
28	1	E0564242010	WIRE HARNESS		1						
29	2	E1730500008	DIODE(FOR 3A)		1						
30	1	E1120530508	SCREW M 5X 8		1						
31	1	E1140020005	SPRING WASHER 5		1						

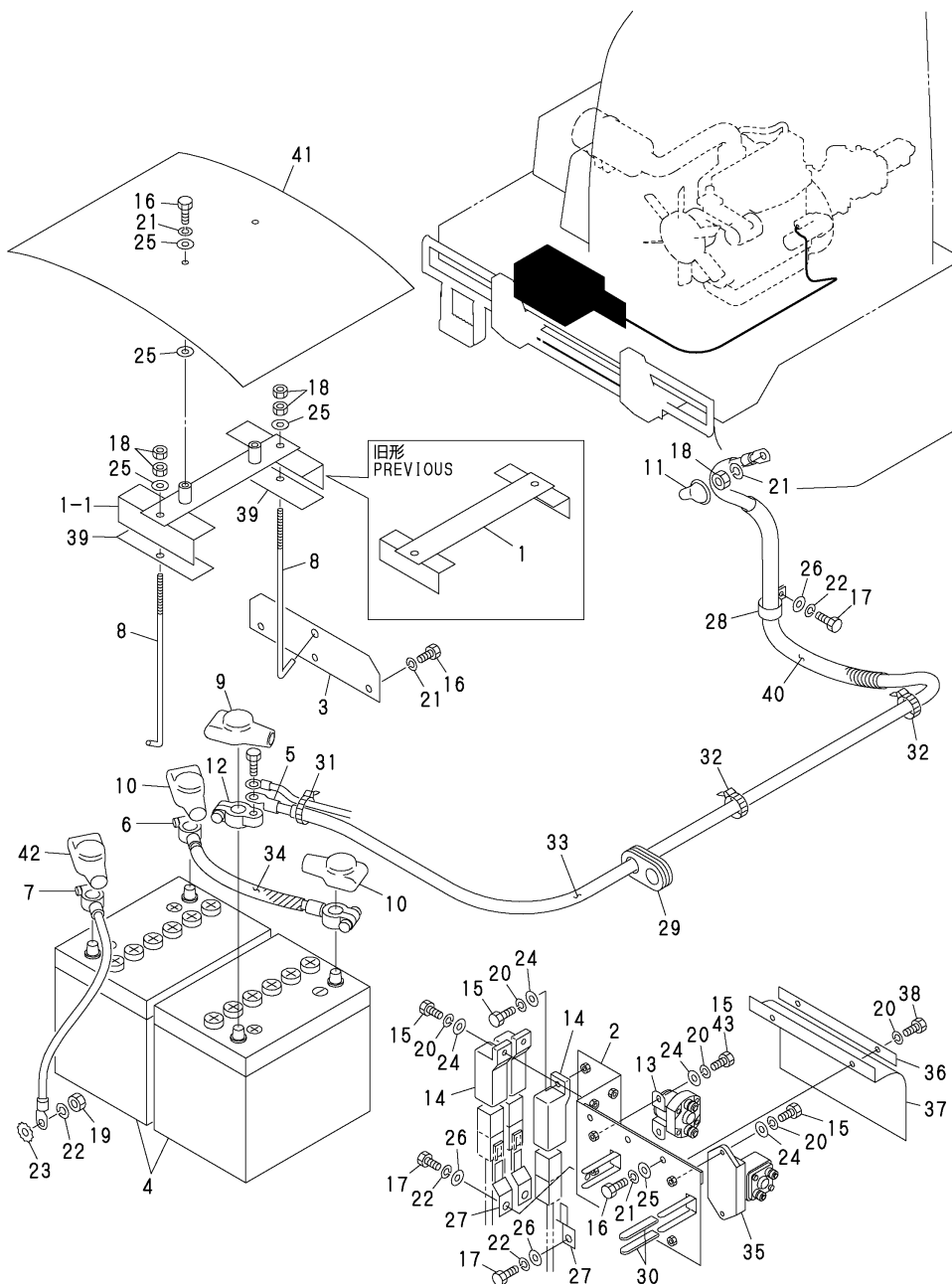
Remarks
(1)CABIN SPEC.

Fig.25. BATTERY(C50R-3)



OCK31-G38102 25. BATTERY(C50R-3)

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0877440010	CLAMP	1							
1-1	1	E0871441660	CLAMP	1							N
(A=M/#40542)											
2	1	E0871441610	BRACKET	1							
3	1	E0871441620	BRACKET	1							
4	1	E1702027523	BATTERY	2							
5	1	E1702530220	CABLE,BATTERY	1							
6	1	E1702630030	CABLE,BATTERY	1							
7	1	E1702230030	CABLE,BATTERY EARTH	1							
7-1	1	E1702230015	CABLE,BATTERY EARTH	1							N
(A=M/#40553)											
8	1	E1702108210	BOLT M 8X210	2							
9	1	E1702920001	TERMINAL COVER,BATT.	1							
9-1	1	E1702920060	COVER,TERMINAL	1							S
(A=MXXX)											
10	1	E1702920002	TERMINAL COVER,BATT.	2							
11	1	124550-77030	COVER, TERMINAL	1							
12	1	E1702800001	TERMINAL, BATTERY	1							
13	1	124612-77920	SWITCH	1							
14	1	E1700100038	COVER,WATERPROOF	3							
15	1	E1100040620	BOLT M 6X 20	7							
15-1	1	E1100040620	BOLT M 6X 20	5							K
(A=MXXX)											
16	1	E1100040816	BOLT M 8X 16	6							
17	1	E1100041020	BOLT M10X 20	4							
18	1	E1130040008	NUT M 8	5							
19	1	E1130040010	NUT M10	1							
20	1	E1140020006	SPRING WASHER 6	9							
21	1	E1140020008	SPRING WASHER 8	7							
22	1	E1140020010	SPRING WASHER 10	5							
23	1	E1140330010	TOOTHED WASHER 10	1							
24	1	E1141110006	WASHER,PLAIN 6	7							
25	1	E1141110008	WASHER 8	8							
26	1	E1141110010	WASHER 10	4							
27	1	E1711900064	CLIP	3							
28	1	E1711900076	CLIP	1							
29	1	E0337017300	GUARD,HOSE	1							
30	1	E0872433150	CLAMP TUBE	4							
31	1	E1652231140	TIE-LAP	1							
32	1	E1652201004	TIE-LAP	2							
33	1	E1703221392	TUBE	1							
34	1	E1703211320	TUBE	1							
35	1	129900-77100	SAFETY RELAY	1							
36	1	E0871441630	PLATE	1							
37	1	E0871441640	PLATE	1							
38	1	E1100040612	BOLT M 6X12	2							
39	1	E0871441650	PLATE	2							
40	1	E1532215030	TUBE	1							
41	1	E0564412300	SEAT	1							
42	1	E1702910016	COVER, BATTERY	1							W
(A=*2001.12)											



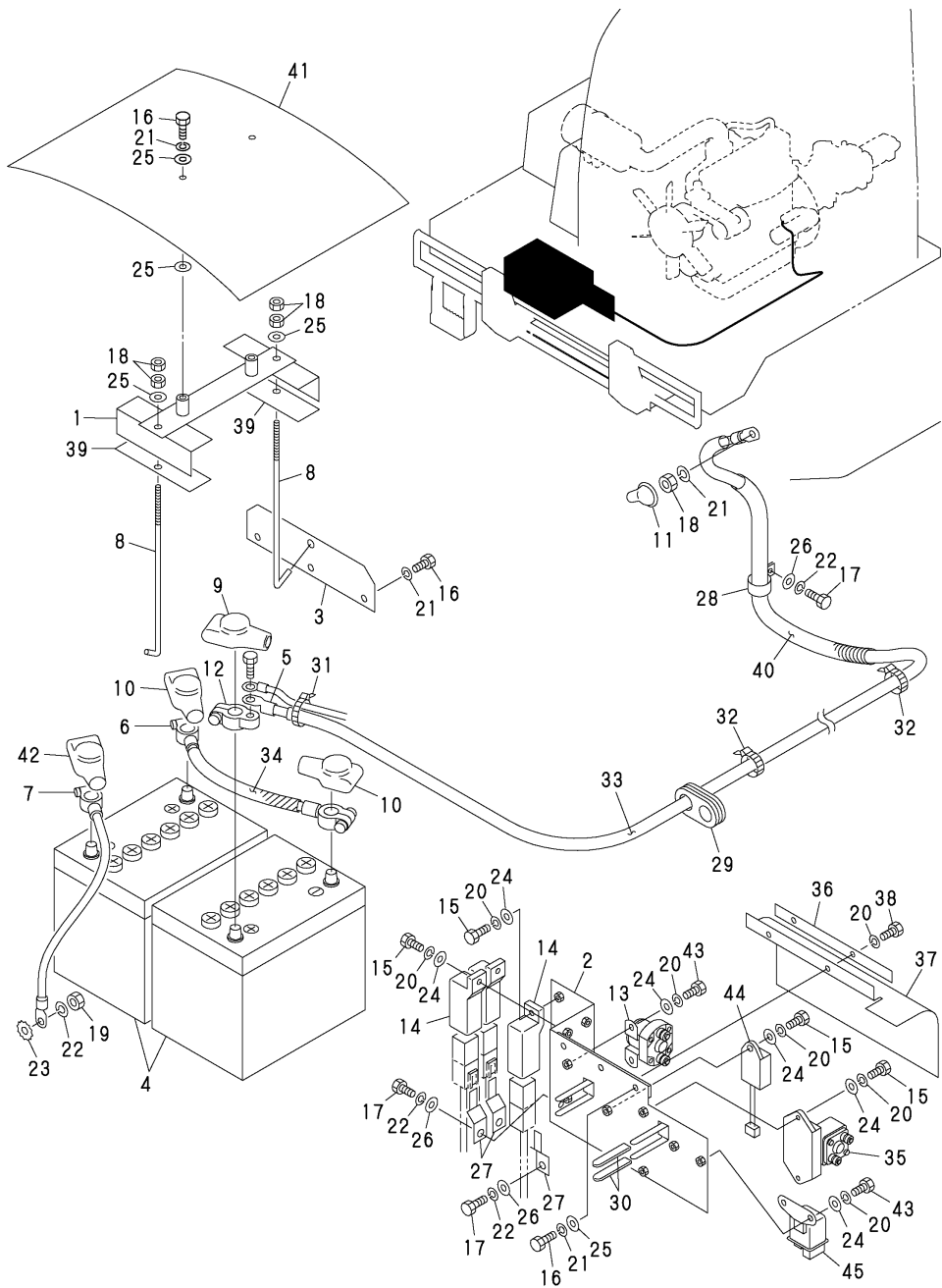
0CK31-G38102 25. BATTERY(C50R-3)

(A)=C50R-3
(B)=C50R-3A
(C)=

(D)=
(E)=
(F)=

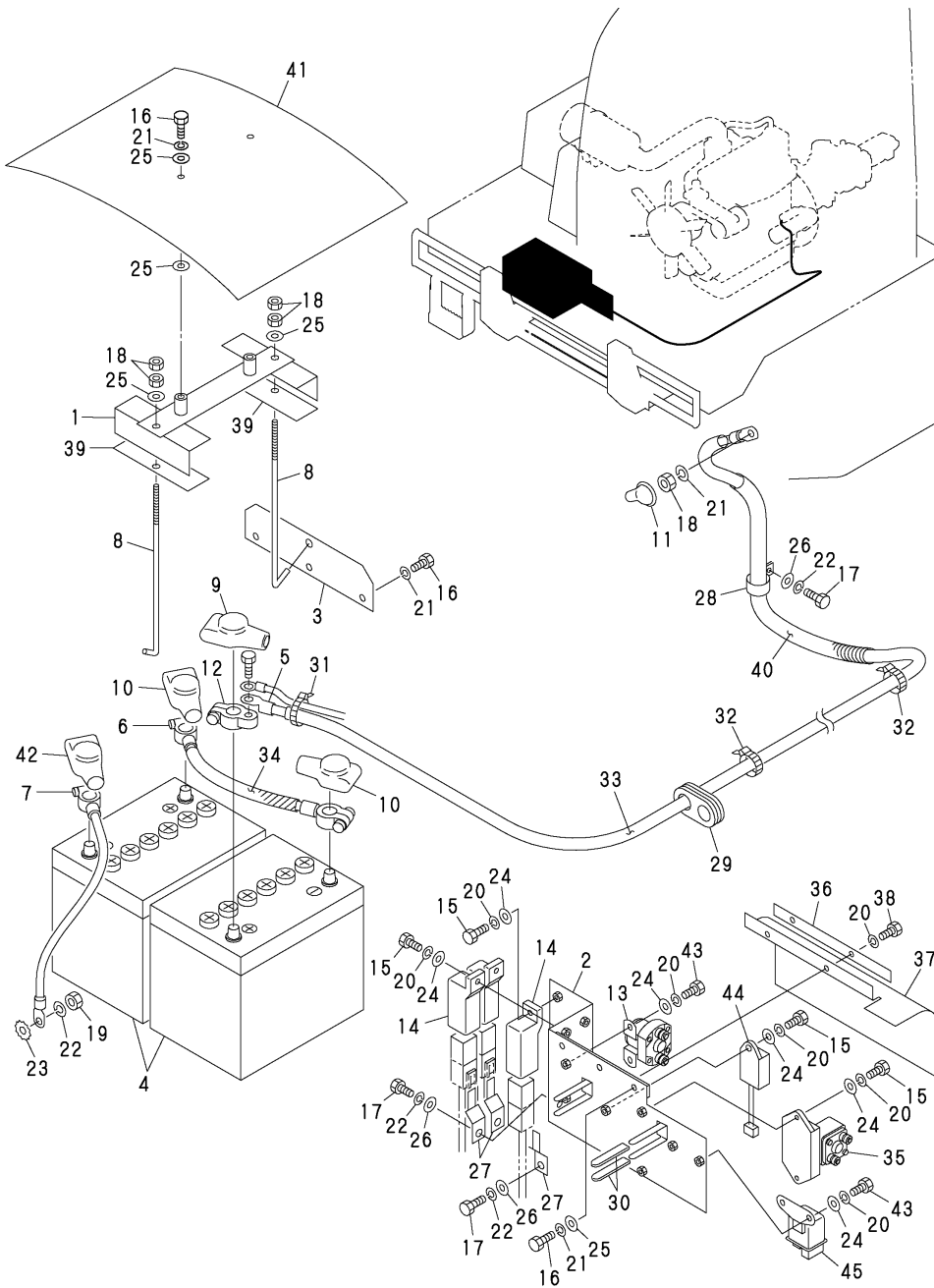
REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I R
				(A)	(B)	(C)	(D)	(E)	(F)	
43	1	E1100040612 (A=+2001.12)	BOLT M 6X12	2						W

Fig.26. BATTERY(C50R-3A)



OCK31-G38102 26. BATTERY(C50R-3A)

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0871441660	CLAMP		1						
2	1	E0871441710	BRACKET		1						
3	1	E0871441620	BRACKET		1						
4	1	E1702027523	BATTERY		2						
5	1	E1702530220	CABLE,BATTERY		1						
6	1	E1702630030	CABLE,BATTERY		1						
7	1	E1702230015	CABLE,BATTERY EARTH		1						
I 7-1	1	E1702230020	CABLE,BATTERY EARTH		1						S
(B=MXXX)											
8	1	E1702108210	BOLT M 8X210		2						
9	1	E1702920060	COVER,TERMINAL		1						
I 10	1	E1702920002	TERMINAL COVER,BATT.		2						Z
(B=MXXX)											
11	1	124550-77030	COVER, TERMINAL		1						
12	1	E1702800001	TERMINAL, BATTERY		1						
I 12-1	1	E1702330000	TERMINAL, BATTERY		1						S
(B=MXXX)											
13	1	124612-77920	SWITCH		1						
14	1	E1700100038	COVER,WATERPROOF		3						
15	1	E1100040620	BOLT M 6X 20		5						
16	1	E1100040816	BOLT M 8X 16		6						
17	1	E1100041020	BOLT M10X 20		4						
18	1	E1130040008	NUT M 8		5						
19	1	E1130040010	NUT M10		1						
20	1	E1140020006	SPRING WASHER 6		11						
21	1	E1140020008	SPRING WASHER 8		7						
22	1	E1140020010	SPRING WASHER 10		5						
23	1	E1140330010	TOOTHED WASHER 10		1						
24	1	E1141110006	WASHER,PLAIN 6		9						
25	1	E1141110008	WASHER 8		8						
26	1	E1141110010	WASHER 10		4						
27	1	E1711900064	CLIP		3						
28	1	E1711900072	CLAMP		1						
29	1	E0337017300	GUARD,HOSE		1						
30	1	E0872433150	CLAMP TUBE		4						
31	1	E1652231140	TIE-LAP		1						
32	1	E1652201004	TIE-LAP		2						
33	1	E1703221392	TUBE		1						
34	1	E1703211320	TUBE		1						
35	1	129900-77100	SAFETY RELAY		1						
36	1	E0871441630	PLATE		1						
37	1	E0871441740	PLATE		1						
38	1	E1100040612	BOLT M 6X12		2						
39	1	E0871441650	PLATE		2						
40	1	E1531325050	HOSE		1						
41	1	E0564412300	SEAT		1						
I 41-1	1	E0874440210	SEAT		1						S
(B=MXXX)											
42	1	E1702910016	COVER, BATTERY		1						
43	1	E1100040612	BOLT M 6X12		4						
44	1	129612-77920	TIMER,1 SEC.		1						



0CK31-G38102 26. BATTERY(C50R-3A)

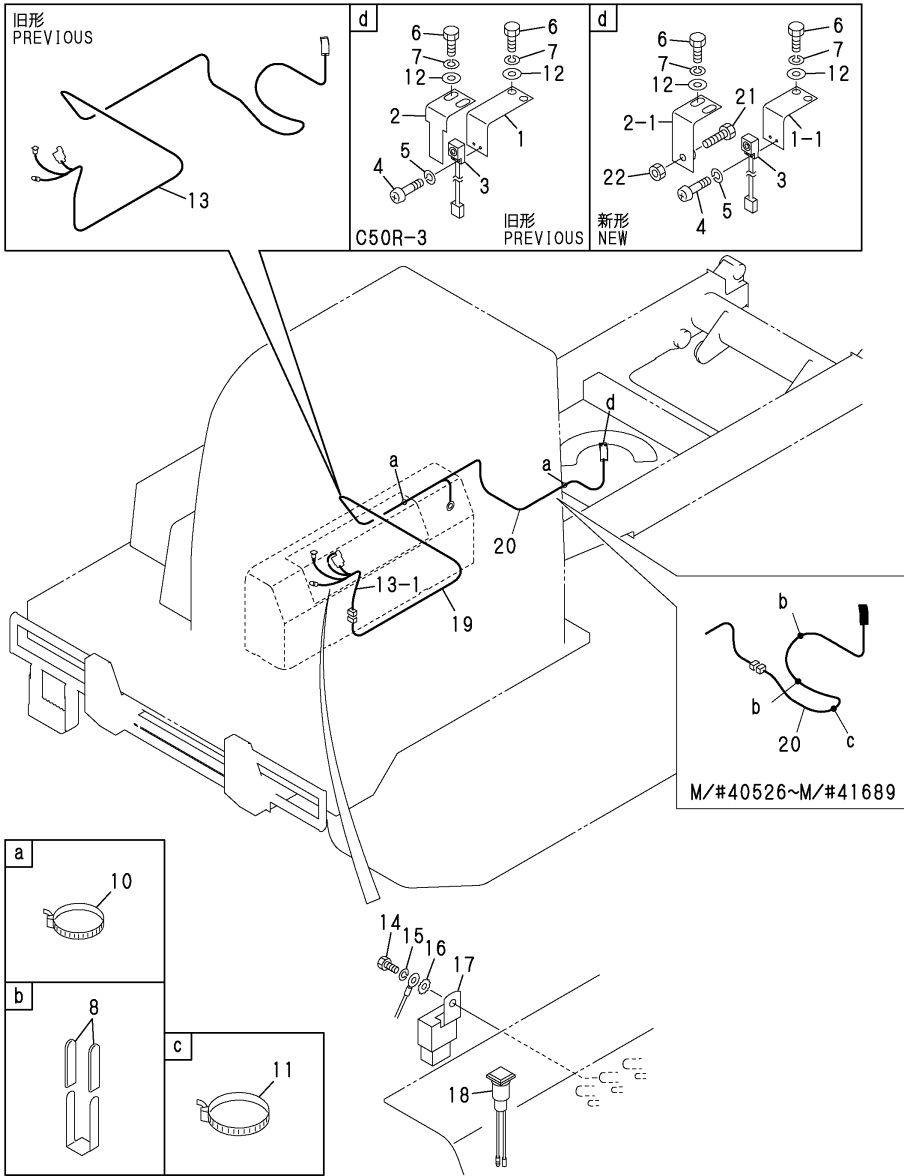
(A)=C50R-3
(B)=C50R-3A
(C)=

(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
45	1	129612-77910	GLOW RELAY		1						

[illegible]

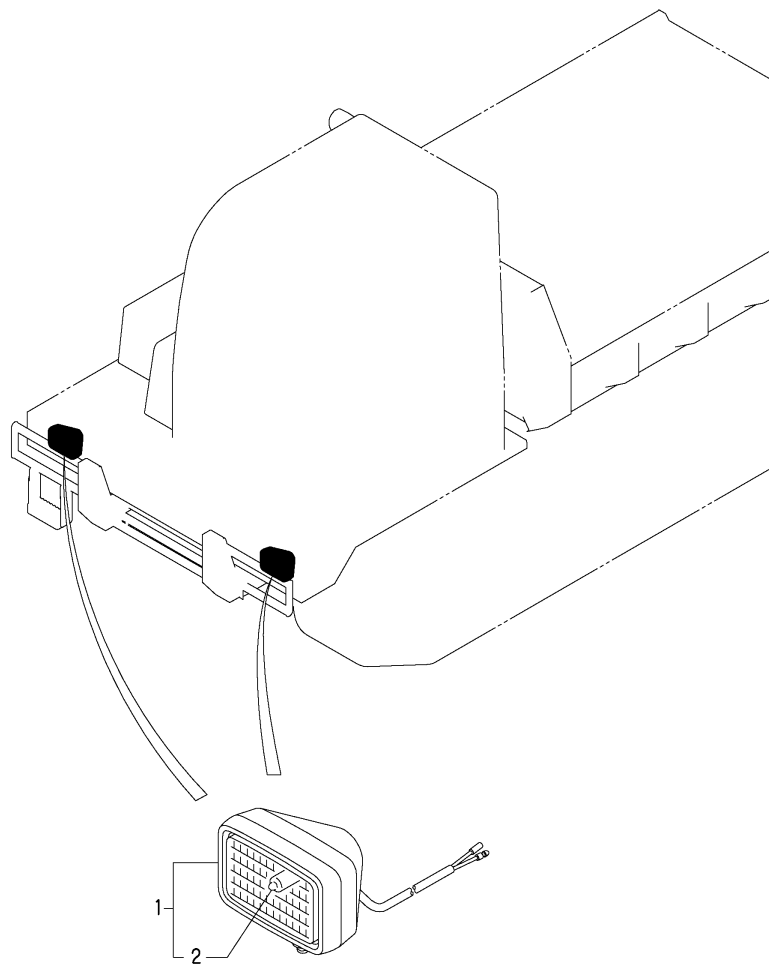
Fig.27. VESSEL CENTER LAMP



(A)=C50R-3
(B)=C50R-3A
(C)=

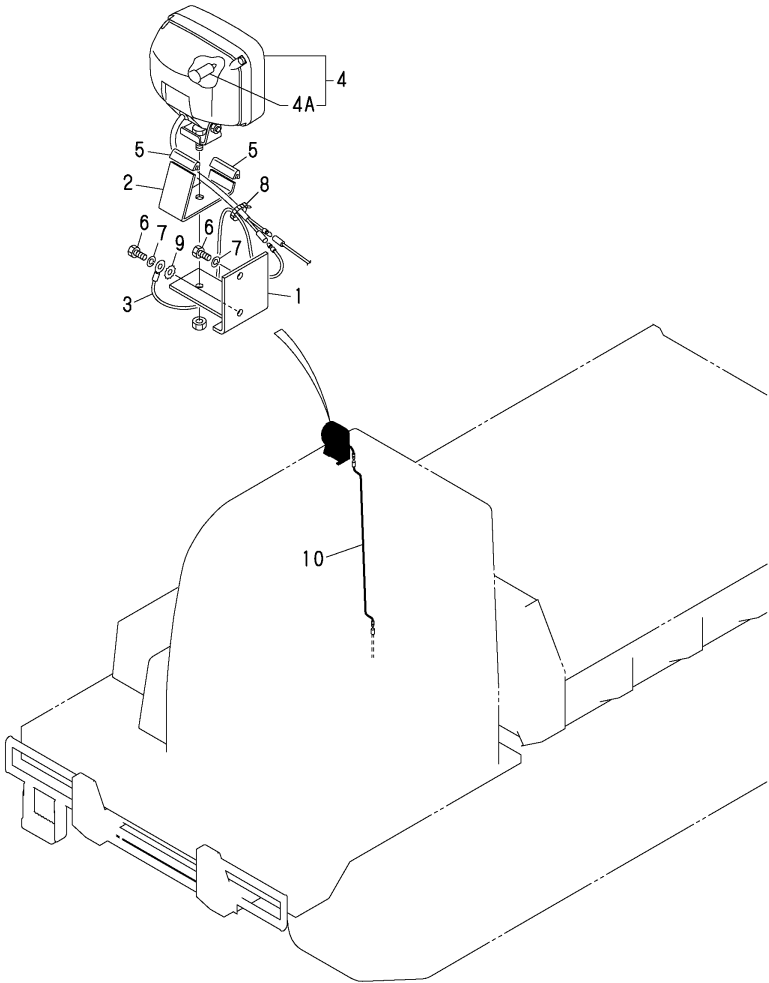
(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0874420180	BRACKET	1	1						
1-1	1	E0871423430	BRACKET		1						N
(B=M/#41511)											
2	1	E0871423210	BRACKET	1	1						
2-1	1	E0871423460	BRACKET		1						N
(B=M/#41511)											
3	1	E1700009010	SWITCH	1	1						
4	1	E1120530314	SCREW	2	2						
5	1	E1140020003	WASHER,SPRING M 3	2	2						
6	1	E1100040820	BOLT M 8X 20	4	4						
I 6-1	1	E1100040820	BOLT M 8X 20	2	2						K
(A=MXXX) (B=MXXX)											
7	1	E1140020008	SPRING WASHER 8	4	4						
I 7-1	1	E1140020008	SPRING WASHER 8	2	2						K
(A=MXXX) (B=MXXX)											
8	1	E0872433150	CLAMP TUBE	4	4						
10	1	E1652231100	TIGH-LAP	1	1						
I 10-1	1	E1652231100	TIGH-LAP	2	2						K
(A=MXXX) (B=MXXX)											
11	1	E1652231140	TIE-LAP	1	1						
12	1	E1141110008	WASHER 8	4	4						
I 12-1	1	E1141110008	WASHER 8	2	2						K
(A=MXXX) (B=MXXX)											
13	1	E0871423220	WIRE HARNESS	1							
13-1	1	E0871423410	WIRE HARNESS	1	1						S
(A=M/#40526)											
14	1	E1100040616	BOLT M 6X 16	1	1						
15	1	E1140020006	SPRING WASHER 6	1	1						
16	1	E1140330006	WASHER(TOOTHED)	1	1						
17	1	E1711900049	RELAY	1	1						
18	1	E1700550025	LAMP	1	1						
19	1	E0871423420	WIRE HARNESS	1	1						
20	1	E0874420140	WIRE HARNESS	1	1						
21	1	E1100040825	BOLT M 8X25		1						
22	1	E1130040008	NUT M 8		1						



REF.	LEV.	PARTS NO.	DESCRIPTION	QTY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E1703005400	HEAD LIGHT	2	2						
2	2	E1703005405	BULB	1	1						

Fig.29. BACK LIGHT

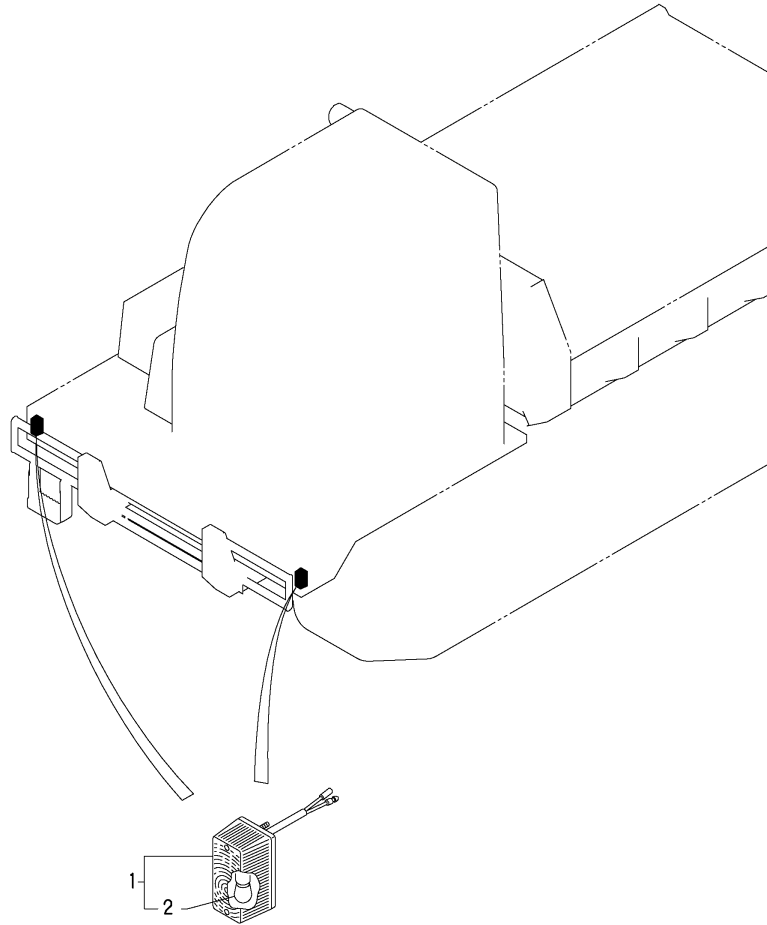


0CK31-G38102 29. BACK LIGHT

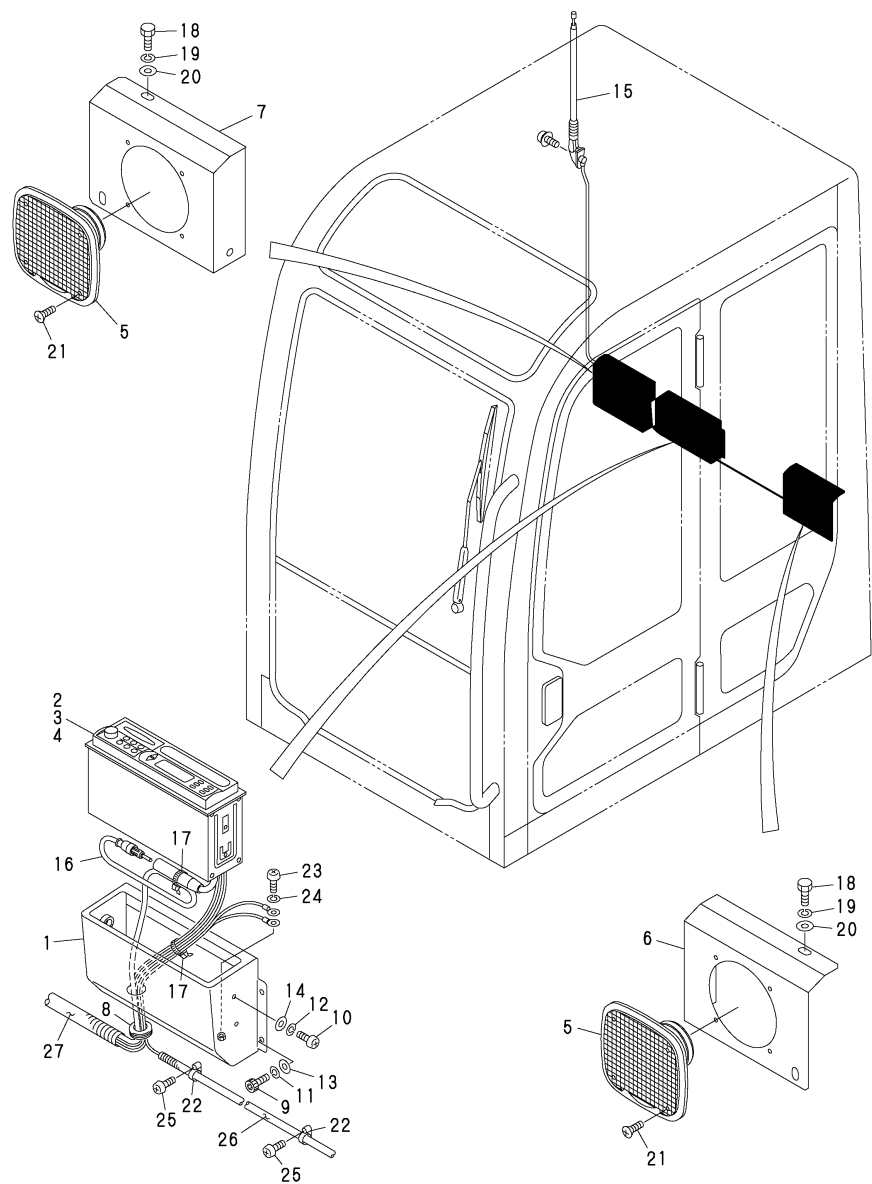
(A)=C50R-3
(B)=C50R-3A
(C)=

(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0874490220	PLATE	1	1						
2	1	E0872494020	PLATE	1	1						
3	1	E0872494030	WIRE HARNESS	1	1						
4	1	E1703004800	WARKING LIGHT	1	1						
4A	2	E1703004806	BULB	1	1						
5	1	E1654613035	PACKING,RUBBER	2	2						
6	1	E1100040812	BOLT M 8X12	2	2						
7	1	E1140020008	SPRING WASHER 8	2	2						
8	1	E1652241300	TIE-LAP	1	1						
9	1	E1140330008	TOOTHED WASHER 8	1	1						
10	1	E0871490210	WIRE HARNESS	1	1						

[illegible]

OCK31-G38102
Fig.31. RADIO

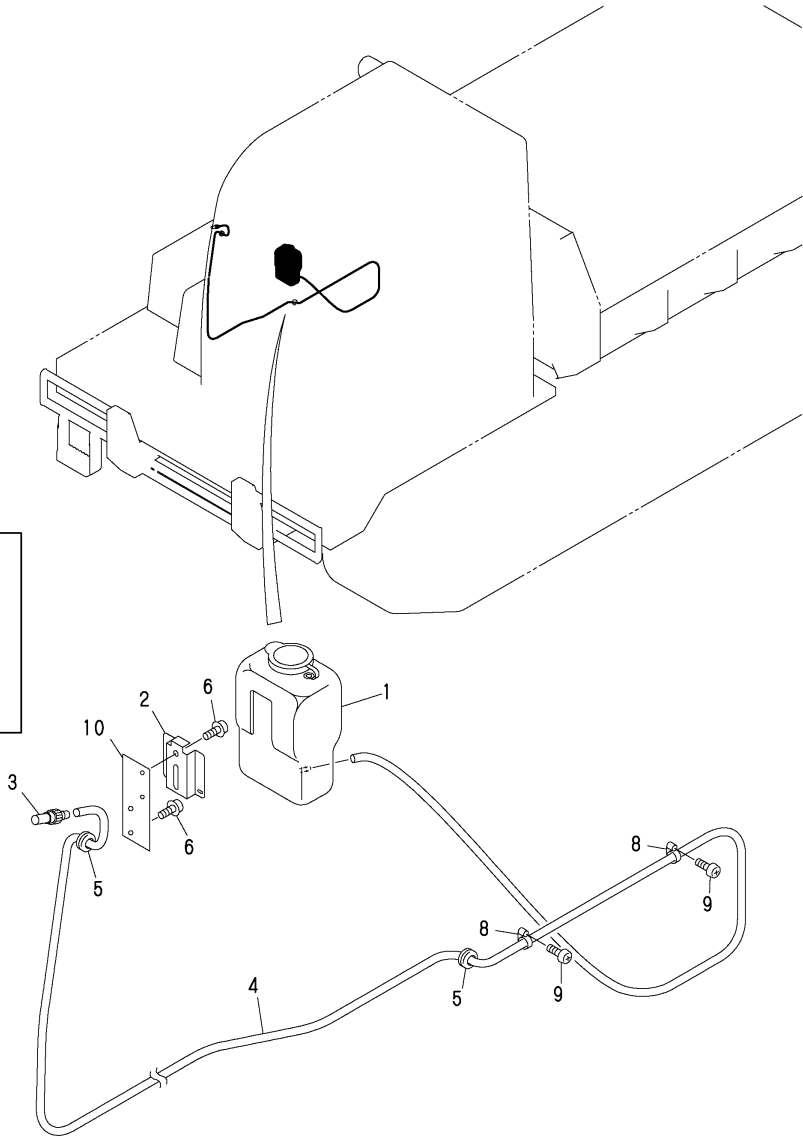
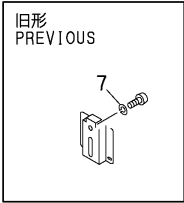


Remarks
(1)EUROPE,ASIA,OCEANIA
(2)USA
(3)JAPAN

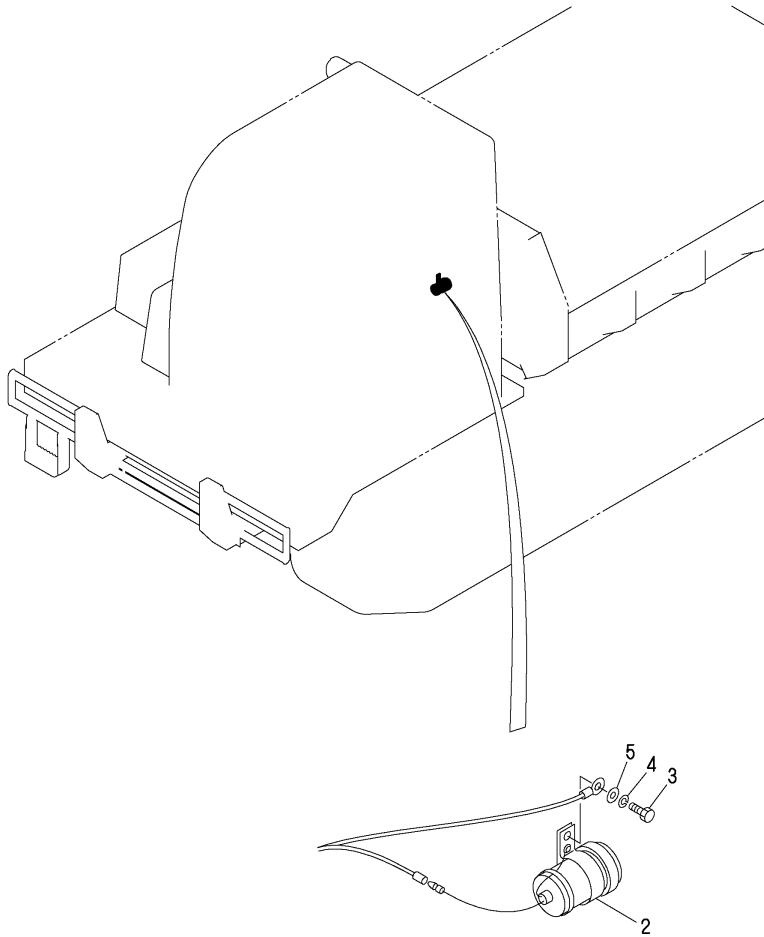
OCK31-G38102 31. RADIO

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
I	1	E0872472210	CASE, RADIO	1	1						
	2	E1705004200	AM/FM RADIO	1	1					Z	1
(A=MXXX) (B=MXXX)											
I	3	E1705004300	AM/FM RADIO	1	1					Z	2
(A=MXXX) (B=MXXX)											
4	1	E1705004400	AM/FM RADIO	1	1						3
5	1	E1705002150	SPEAKER	2	2						
6	1	E0871470410	COVER L	1	1						
7	1	E0871470420	COVER R	1	1						
8	1	E1652041515	GROMMET	1	1						
9	1	E1110020616	BOLT M 6X 16	4	4						
10	1	E1120590516	SCREW	4	4						
11	1	E1140090006	SPRING WASHER 6	4	4						
12	1	E1140090005	WASHER,SPRING M 5	4	4						
13	1	E1141190006	WASHER 6	4	4						
14	1	E1141190005	WASHER,PLAIN M 5	4	4						
I	15	E1705003400	ANTENNA, RUBBER	1	1						Z
(A=MXXX) (B=MXXX)											
I	16	E1705001610	HARNESS	1	1						Z
(A=MXXX) (B=MXXX)											
17	1	E1652201003	TIE-LAP	2	2						
18	1	E1100090820	BOLT M 8X 20	6	6						
19	1	E1140090008	SPRING WASHER M 8	6	6						
20	1	E1141190008	WASHER M 8	6	6						
21	1	E1120730420	SCREW M 4X 20	8	8						
22	1	E1652221050	CLAMP	2	2						
23	1	E1120530406	SCREW(+) M 4X 6	1	1						
24	1	E1140020004	WASHER,SPRING M 4	1	1						
25	1	E1120590512	SCREW(+) M 5X 12	2	2						
26	1	E1703210760	TUBE	1	1						
27	1	E1703211015	TUBE	1	1						

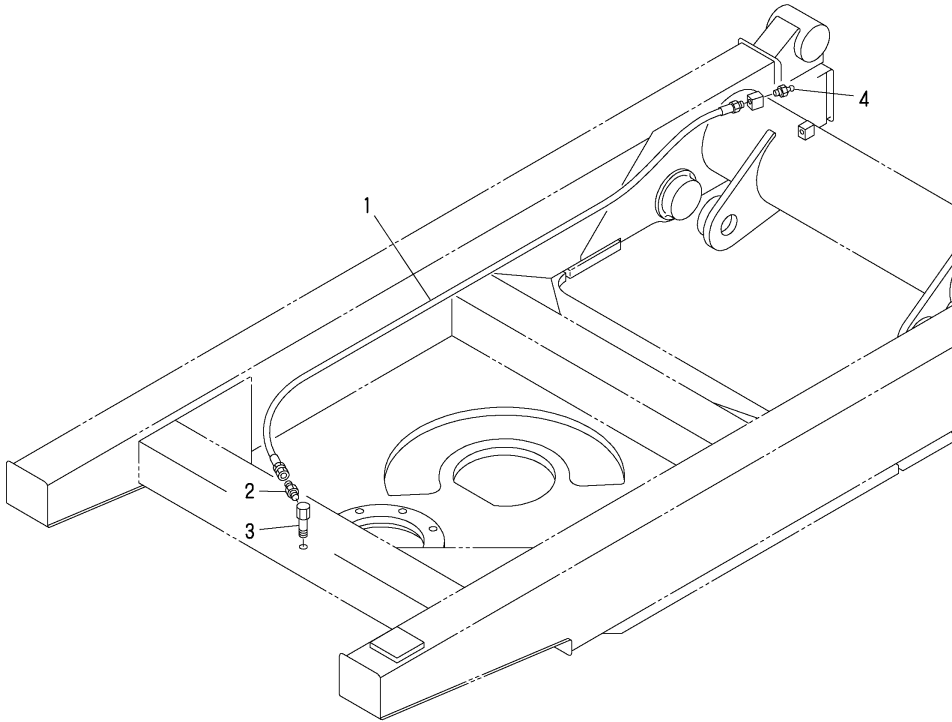
Fig.32. WIND WASHER



REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E1711910061	TANK,WASHER	1	1						
2	1	E1711910062	BRACKET	1	1						
3	1	E1711910040	NOZZLE	1	1						
4	1	E1711910063	HOSE	1	1						
5	1	E1652001002	GROMMET	2	2						
6	1	E1120530614	SCREW(+)M 6X 14	2	2						
I 6-1	1	E1150110614	SCREW(+)M 6X 14	4	4						N
		(A=MXXX) (B=MXXX)									
I 7	1	E1140020006	SPRING WASHER 6	2	2						Z
		(A=MXXX) (B=MXXX)									
8	1	E1652221050	CLAMP	2	2						
9	1	E1120590512	SCREW(+) M 5X 12	2	2						
I 10	1	E0871891100	PLATE	1	1						W
		(A=M/#41877) (B=M/#41877)									



REF.	LEV.	PARTS NO.	DESCRIPTION	QTY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
2	1	E1703700004	ALARM	1	1						
3	1	E1100040816	BOLT M 8X 16	1	1						
4	1	E1140020008	SPRING WASHER 8	1	1						
5	1	E1141110008	WASHER 8	1	1						



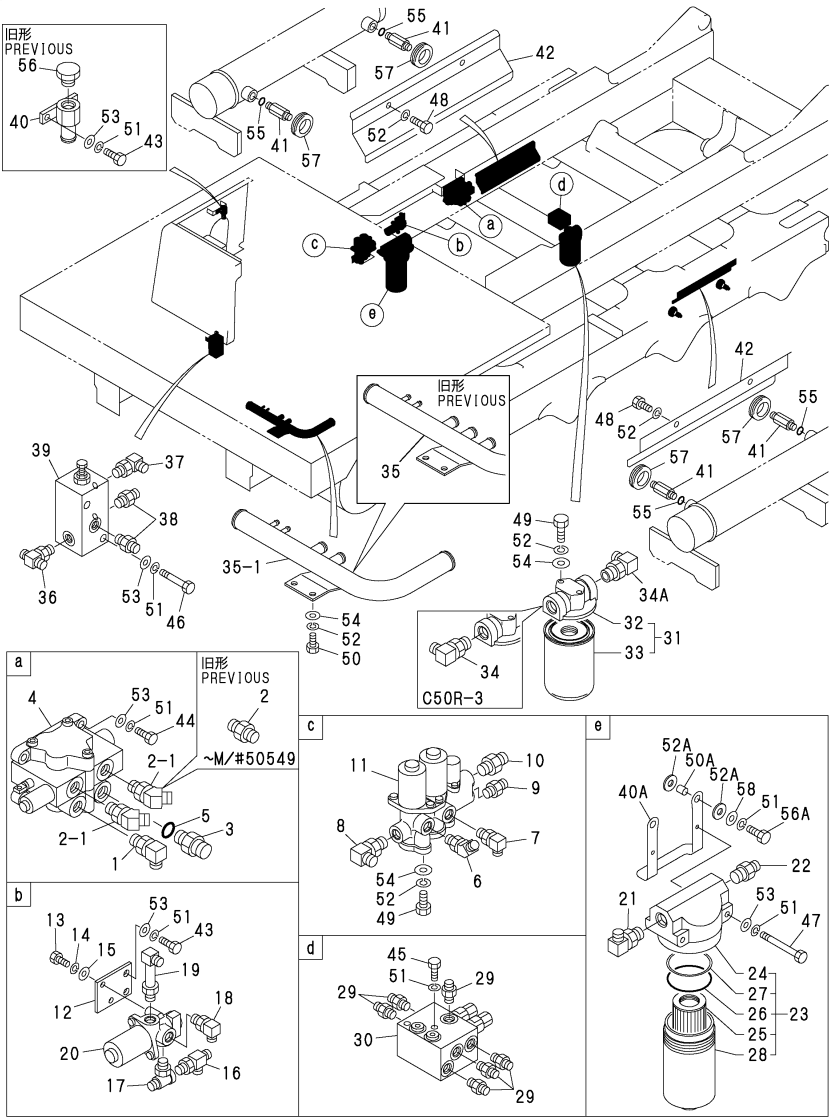
0CK31-G38102 34. GREASE PIPING

(A)=C50R-3
(B)=C50R-3A
(C)=

(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	QTY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0874240010	HOSE ASSY	1	1						
2	1	E1513400021	ADAPTER	1	1						
3	1	E0007262005	ELBOW	1	1						
4	1	E1560001000	NIPPLE, GREASE PT1/8	1	1						

Fig.35. VALVE



Remarks
(1)COMPONENT PARTS:REFER TO FIG.92.
(2)COMPONENT PARTS:REFER TO FIG.100.
(3)COMPONENT PARTS:REFER TO FIG.99.
(4)COMPONENT PARTS:REFER TO FIG.98.
(5)COMPONENT PARTS:REFER TO FIG.101.
(6)OVER SEA SPEC.

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E1515010041	ELBOW 90	1	1						
2	1	E1515600201	ADAPTER UNION	2	2						
I 2-1	1	E1515100111	ELBOW 45	2	2						S
(A=M/#40550) (B=M/#40550)											
3	1	E0007203064	ADAPTER	1	1						
4	1	E1901041100	VALVE ASSY,CONTROL(2	1	1						1
5	1	E1420010180	O-RING 1B-P18	1	1						
6	1	E1515100110	ELBOW 45	1	1						
7	1	E1515012040	ELBOW 90	1	1						
8	1	E1515010041	ELBOW 90	1	1						
9	1	E1515600200	ADAPTER UNION	1	1						
10	1	E1515600201	ADAPTER UNION	1	1						
11	1	E1901738900	SOLENOID VALVE	1	1						2
12	1	E0871500531	PLATE	1	1						
13	1	E1100040614	BOLT M 6X 14	2	2						
14	1	E1140020006	SPRING WASHER 6	2	2						
15	1	E1141110006	WASHER,PLAIN 6	2	2						
16	1	E1512373007	NIPPLE	1	1						
17	1	E1513390029	NIPPLE	1	1						
18	1	E1515012040	ELBOW 90	1	1						
19	1	E1515012510	ELBOW 90	1	1						
20	1	E1901739600	VALVE ASSY, SOLENOID	1	1						3
21	1	E1515010053	ELBOW 90	1	1						
22	1	E1515600579	ADAPTER UNION	1	1						
23	1	E1551102800	FILTER	1	1						
24	2	E1551102801	BODY	1	1						
25	2	E1551102802	FILTER	1	1						
26	2	E1420000950	O-RING	1	1						
27	2	E1421030950	BUCKUP RING	1	1						
28	2	E1551102805	COVER	1	1						
29	1	E1515600200	ADAPTER UNION	6	6						
30	1	E1901739400	VALVE ASSY	1	1						4
31	1	E1551000300	FILTER	1	1						
32	2	E1551000310	BODY	1	1						
33	2	E1551000320	CARTRIDGE	1	1						
34	1	E1511150610	ADAPTER	2							
34A	1	E1511150610	ADAPTER		1						
35	1	E0871500870	PIPE	1							
35-1	1	E0871500875	PIPE	1	1						S
(A=M/#40563)											
36	1	E1512370010	T-NIPPLE	1	1						
37	1	E1515012040	ELBOW 90	1	1						
38	1	E1515600200	ADAPTER UNION	2	2						
39	1	E1901740300	VALVE	1	1						5
40	1	E0871500890	PIPE	1							Z
(A=M/#40563)											
I 40A	1	E0874502111	BRACKET		1						W 6
(B=M/#41710)											
41	1	E0007203034	HOSE,ADAPTER	4	4						
42	1	E0870703050	PLATE	2	2						
43	1	E1100040820	BOLT M 8X 20	4							

Fig.35. VALVE

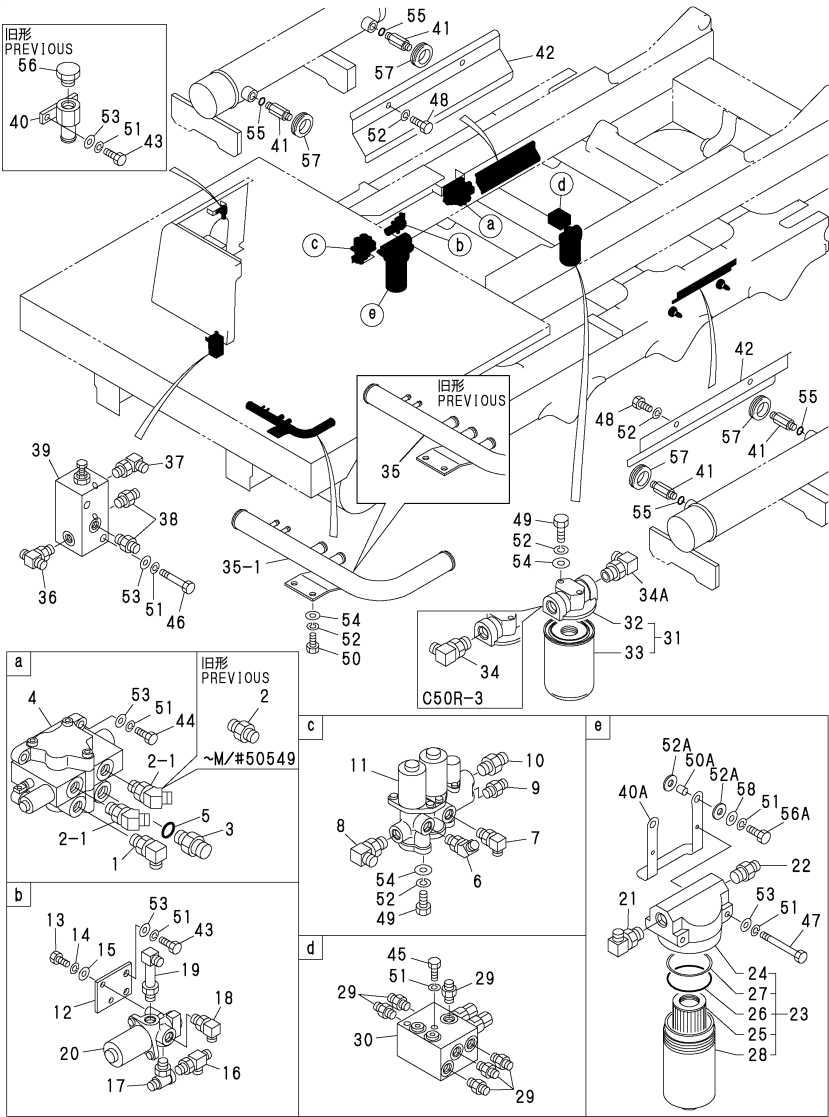
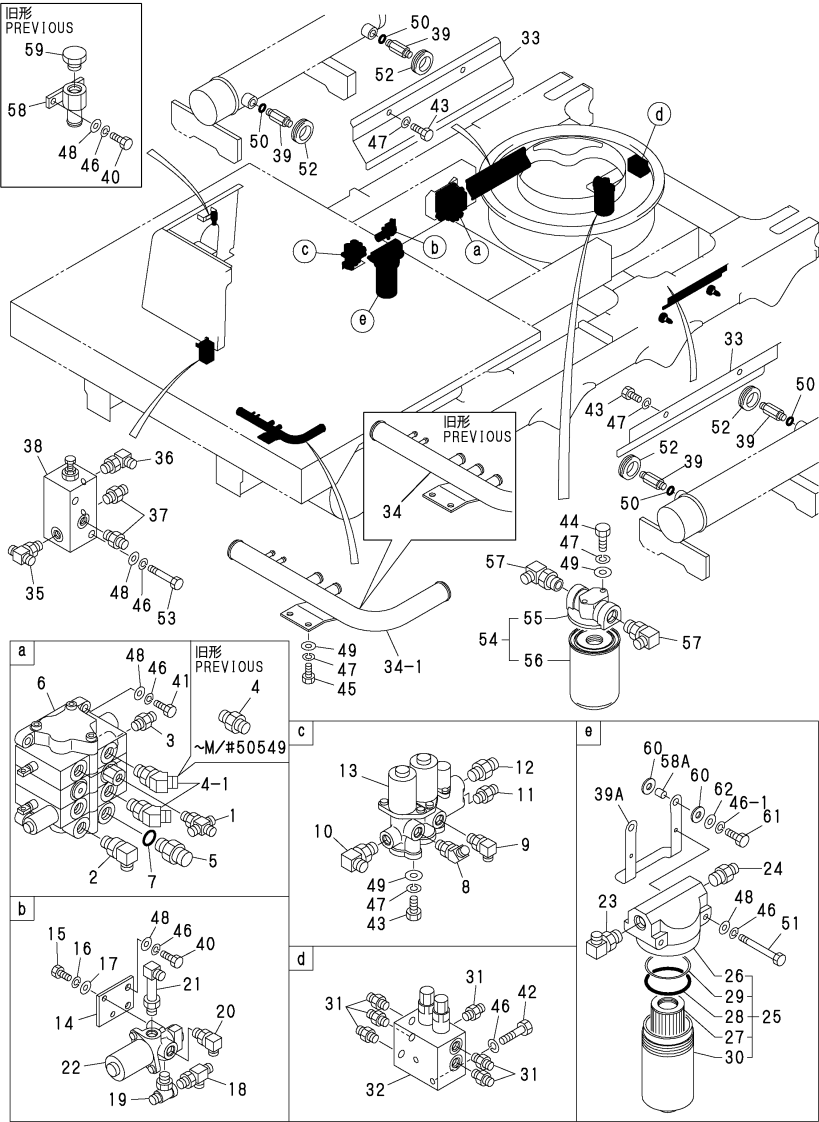


Fig.36. VALVE(TURNING)



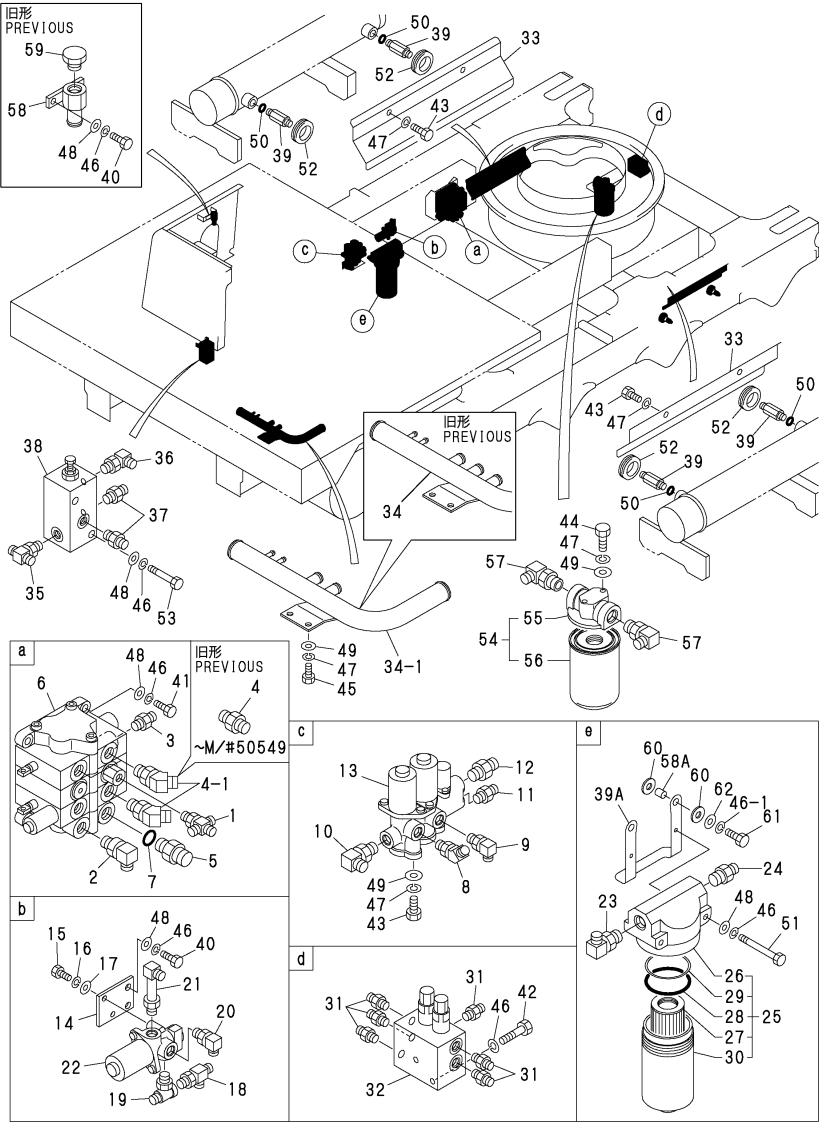
Remarks
(1)COMPONENT PARTS:REFER TO FIG.91.
(2)COMPONENT PARTS:REFER TO FIG.100.
(3)COMPONENT PARTS:REFER TO FIG.99.
(4)COMPONENT PARTS:REFER TO FIG.98.
(5)COMPONENT PARTS:REFER TO FIG.101.
(6)OVER SEA SPEC.

(A)=C50R-3
(B)=C50R-3A
(C)=

(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E1513390027	CRSS	1	1						
2	1	E1515010041	ELBOW 90	1	1						
3	1	E1515600200	ADAPTER UNION	1	1						
4	1	E1515600201	ADAPTER UNION	4							
4-1	1	E1515100111	ELBOW 45	4	4						S
(A=M/#40550)											
5	1	E0007203064	ADAPTER	1	1						
6	1	E1901041200	VALVE ASSY,CONTROL(4	1	1						1
7	1	E1420010180	O-RING 1B-P18	1	1						
8	1	E1515100110	ELBOW 45	1	1						
9	1	E1515012040	ELBOW 90	1	1						
10	1	E1515010041	ELBOW 90	1	1						
11	1	E1515600200	ADAPTER UNION	1	1						
12	1	E1515600201	ADAPTER UNION	1	1						
13	1	E1901738900	SOLENOID VALVE	1	1						2
14	1	E0871500531	PLATE	1	1						
15	1	E1100040614	BOLT M 6X 14	2	2						
16	1	E1140020006	SPRING WASHER 6	2	2						
17	1	E1141110006	WASHER,PLAIN 6	2	2						
18	1	E1512373007	NIPPLE	1	1						
19	1	E1513390029	NIPPLE	1	1						
20	1	E1515012040	ELBOW 90	1	1						
21	1	E1515012510	ELBOW 90	1	1						
22	1	E1901739600	VALVE ASSY, SOLENOID	1	1						3
23	1	E1515010053	ELBOW 90	1	1						
24	1	E1515600579	ADAPTER UNION	1	1						
25	1	E1551102800	FILTER	1	1						
26	2	E1551102801	BODY	1	1						
27	2	E1551102802	FILTER	1	1						
28	2	E1420000950	O-RING	1	1						
29	2	E1421030950	BUCKUP RING	1	1						
30	2	E1551102805	COVER	1	1						
31	1	E1515600200	ADAPTER UNION	6	6						
32	1	E1901739400	VALVE ASSY	1	1						4
33	1	E0870703050	PLATE	2	2						
34	1	E0871500870	PIPE	1							
34-1	1	E0871500875	PIPE	1	1						S
(A=M/#40563)											
35	1	E1512370010	T-NIPPLE	1	1						
36	1	E1515012040	ELBOW 90	1	1						
37	1	E1515600200	ADAPTER UNION	2	2						
38	1	E1901740300	VALVE	1	1						5
39	1	E0007203034	HOSE,ADAPTER	4	4						
I 39A	1	E0874502111	BRACKET		1						W 6
(B=M/#41710)											
40	1	E1100040820	BOLT M 8X 20	4							
40-1	1	E1100040820	BOLT M 8X 20	2	2						K
(A=M/#40563)											
41	1	E1100040830	BOLT M 8X 30	3	3						
42	1	E1100040860	BOLT M 8X60	2	2						
43	1	E1100041014	BOLT M10X 14	6	6						

Fig.36. VALVE(TURNING)

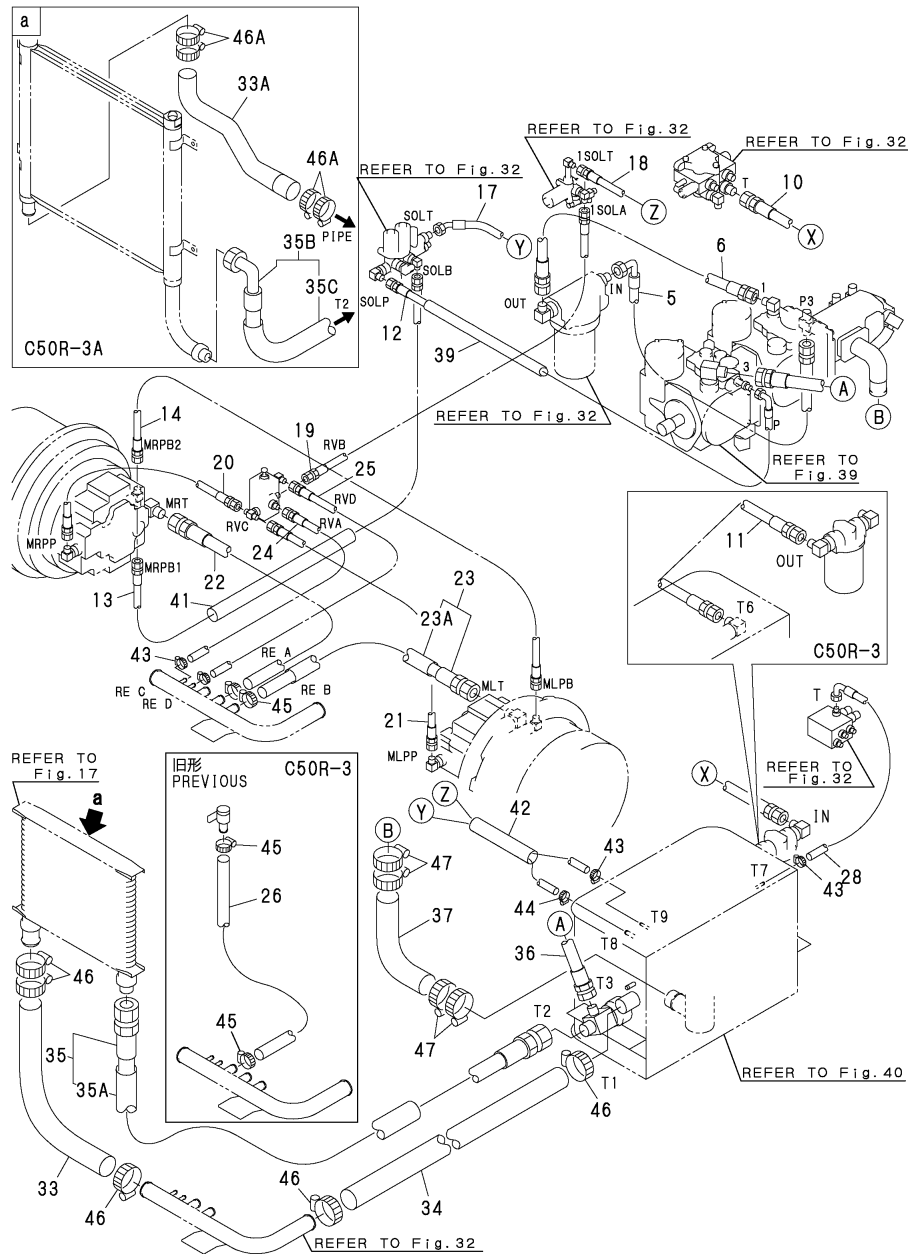


Remarks
(1)COMPONENT PARTS:REFER TO FIG.91.
(2)COMPONENT PARTS:REFER TO FIG.100.
(3)COMPONENT PARTS:REFER TO FIG.99.
(4)COMPONENT PARTS:REFER TO FIG.98.
(5)COMPONENT PARTS:REFER TO FIG.101.
(6)OVER SEA SPEC.

(A)=C50R-3
(B)=C50R-3A
(C)=

(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
44	1	E1100041035	BOLT M10X 35	2	2						
45	1	E1100041025	BOLT M10X 25	2	2						
46	1	E1140020008	SPRING WASHER 8	13							
46-1	1	E1140020008	SPRING WASHER 8	11	11						K
(A=M/#40563)											
47	1	E1140020010	SPRING WASHER 10	10	10						
48	1	E1141110008	WASHER 8	11							
48-1	1	E1141110008	WASHER 8	9	9						K
(A=M/#40563)											
49	1	E1141110010	WASHER 10	6	6						
50	1	E1420010110	O-RING P11-1B	4	4						
51	1	E1100040895	BOLT M 8X95	2	2						
52	1	E1652022506	GROMET	4	4						
53	1	E1100040865	BOLT M 8X 65	2	2						
54	1	E1551000300	FILTER	1	1						
55	2	E1551000310	BODY	1	1						
56	2	E1551000320	CARTRIDGE	1	1						
57	1	E1511150610	ADAPTER	2	2						
58	1	E0871500890	PIPE	1							Z
(A=M/#40563)											
I 58A	1	E0874502113	PIN		2						W 1
(B=M/#41710)											
59	1	E1501750004	PLUG	1							Z
(A=M/#40563)											
I 60	1	E0874502112	CUSHION		4						W 1
(B=M/#41710)											
I 61	1	E1100040835	BOLT M 8X35		2						W 1
(B=M/#41710)											
I 62	1	E0003608003	WASHER		2						W 1
(B=M/#41710)											

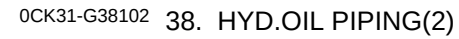


0CK31-G38102 37. HYD.OIL PIPING(1)

(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
5	1	E0871707550	HOSE	1	1						
6	1	E0871707560	HOSE	1	1						
10	1	E0871707600	HOSE	1	1						
11	1	E0871707610	HOSE	1							
12	1	E0871707620	HOSE	1	1						
13	1	E0871707630	HOSE	1	1						
14	1	E0871707640	HOSE	1	1						
17	1	E1530519135	HOSE	1							Z
(A=M/#40563)											
18	1	E0871707680	HOSE	1	1						
19	1	E0871707690	HOSE	1	1						
20	1	E0871707700	HOSE	1	1						
21	1	E0871707710	HOSE	1	1						
22	1	E0871707720	HOSE	1	1						
23	1	E0871707730	HOSE	1	1						
I	23A	2	E1532224030	SPIRAL TUBE	1	1					W
(A=MXXX) (B=MXXX)											
	24	1	E0871707740	HOSE	1	1					
25	1	E0871707750	HOSE	1	1						
26	1	E1530519135	HOSE	1							
28	1	E0871707780	HOSE	1	1						
33	1	E1530538068	HOSE	1	1						
I	33-1	1	E1530538066	HOSE	1	1					S
(A=MXXX) (B=MXXX)											
I	33A	1	E0874701510	HOSE		1					W 1
(B=M/#41710)											
	34	1	E1530538114	HOSE	1	1					
35	1	E0871707850	HOSE	1	1						
35A	2	E1532224100	PROTECTOR	1	1						
I	35B	1	E0874701520	HOSE		1					W 1
(B=M/#41710)											
I	35C	2	E1532224100	PROTECTOR		1					W 1
(B=M/#41710)											
36	1	E0871707860	HOSE	1	1						
37	1	E0357007350	HOSE	1	1						
I	39	1	E1531325040	PROTECTOR	1	1					W
(A=MXXX) (B=MXXX)											
	41	1	E1531335050	HOSE	1	1					
42	1	E1531335020	HOSE	1	1						
43	1	E1533700013	HOSE CLIP	4	4						
44	1	E1533700019	HOSE CLIP	1	1						
45	1	E1533700035	HOSE CLIP	4							
45-1	1	E1533700035	HOSE CLIP	2	2						K
(A=M/#40563)											
	46	1	E1533700054	HOSE CLIP	5	5					
I	46A	1	E1533700054	HOSE CLIP		6					W 1
(B=M/#41710)											
	47	1	E1533700060	HOSE CLIP	4	4					

N:Old $\xleftrightarrow[\text{No}]{\text{Yes}}$ New, Q:Old $\xleftrightarrow[\text{Yes}]{\text{No}}$ New, R:Old $\xleftrightarrow[\text{Yes}]{\text{Yes}}$ New, S:Old $\xleftrightarrow[\text{No}]{\text{No}}$ New, W:Add, Z:Discontinued, F:Interchangeable by set, K:Q'ty Change
(C) Copy Rights YANMAR CO., LTD.

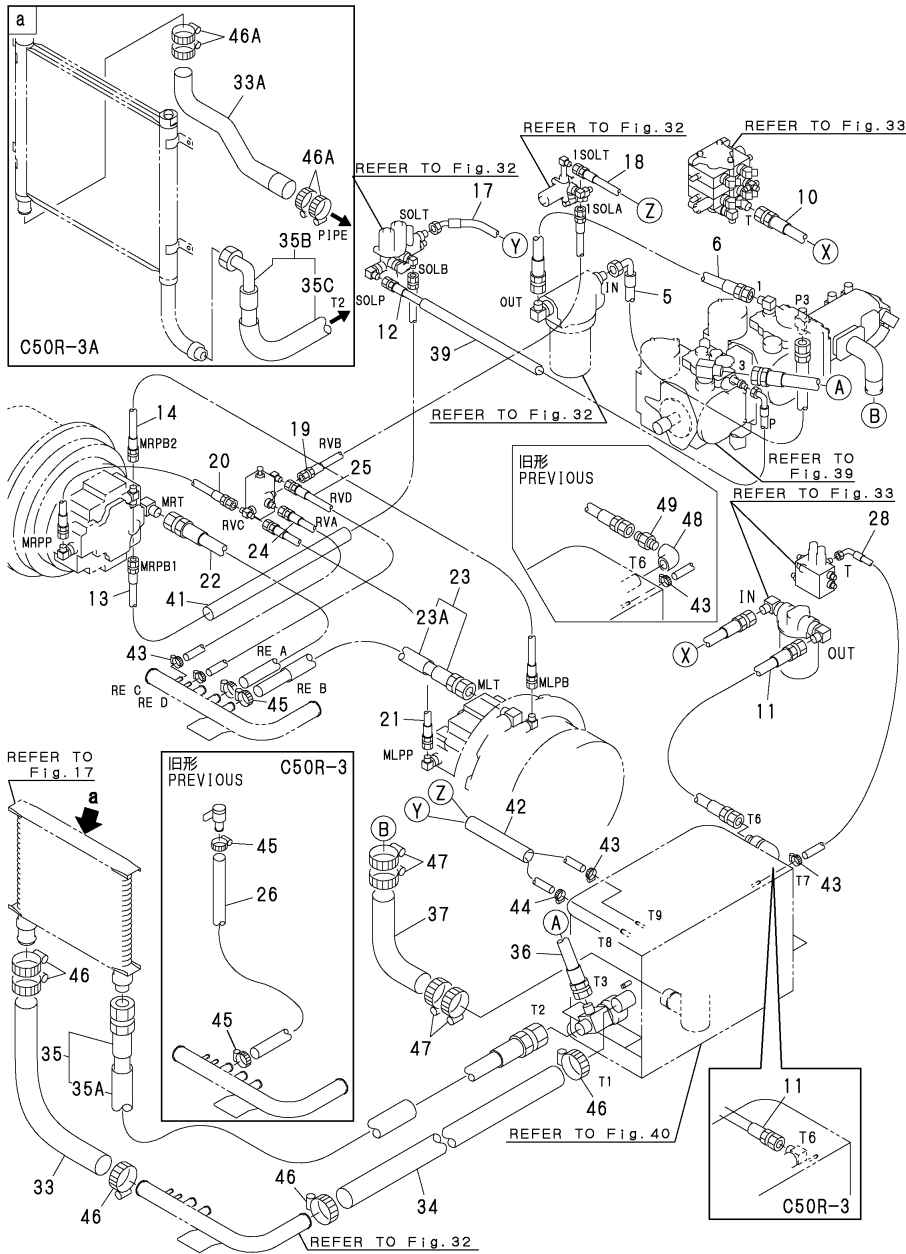


(D)=
(E)=
(F)=

[illegible]

N:Old $\begin{smallmatrix} \text{Yes} \\ \text{No} \end{smallmatrix}$ New, Q:Old $\begin{smallmatrix} \text{No} \\ \text{Yes} \end{smallmatrix}$ New, R:Old $\begin{smallmatrix} \text{Yes} \\ \text{Yes} \end{smallmatrix}$ New, S:Old $\begin{smallmatrix} \text{No} \\ \text{No} \end{smallmatrix}$ New, W:Add, Z:Discontinued, F:Interchangeable by set, K:Q'ty Change
(C)Copy Rights YANMAR CO.,LTD.

Fig.39. HYD.OIL PIPING(1)(TURNING)



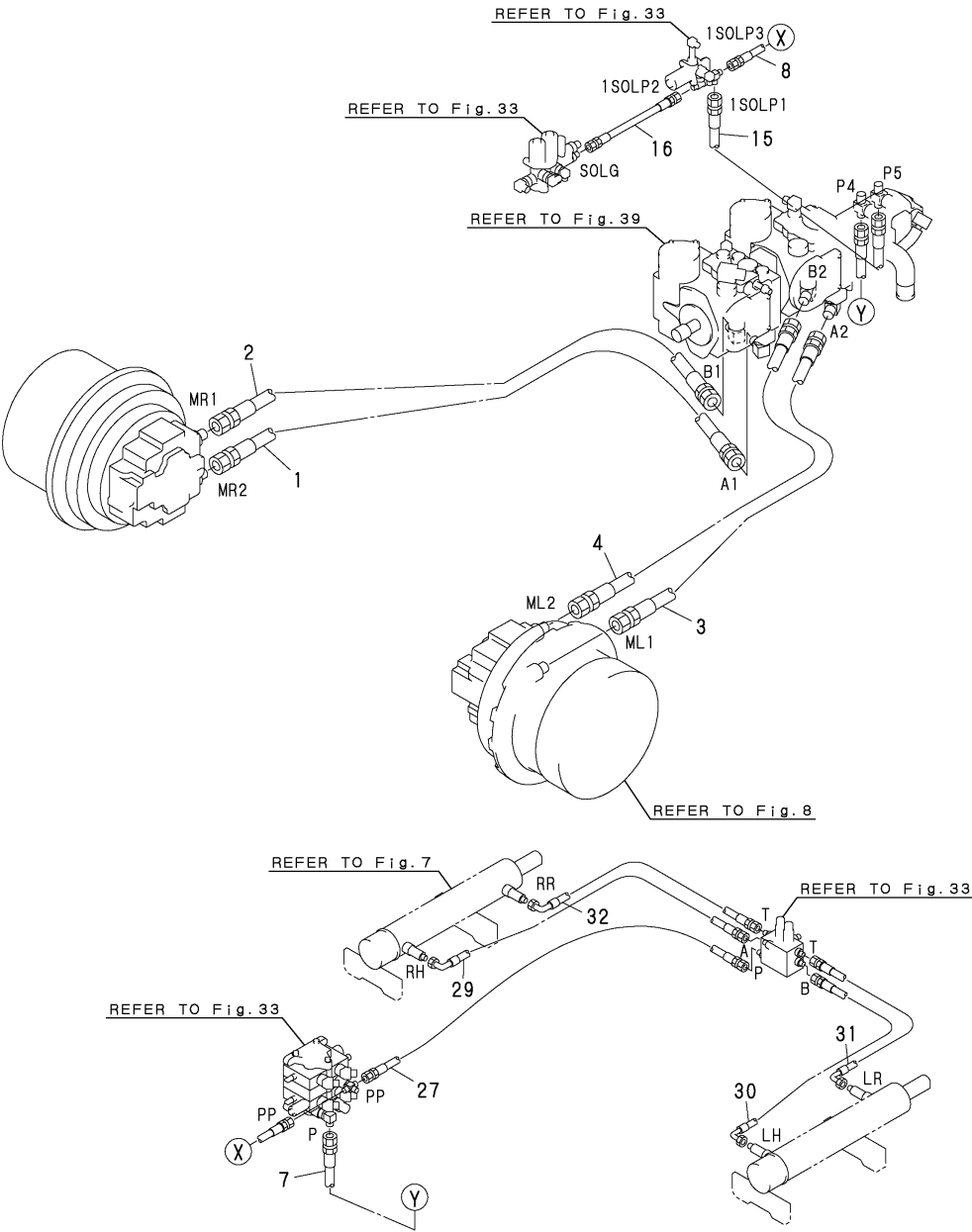
Remarks
(1)OVER SEA SPEC.

(A)=C50R-3
(B)=C50R-3A
(C)=

(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
5	1	E0871707550	HOSE	1	1						
6	1	E0871707560	HOSE	1	1						
10	1	E0871706310	HOSE	1	1						
11	1	E0871706320	HOSE	1	1						
12	1	E0871707620	HOSE	1	1						
13	1	E0871707630	HOSE	1	1						
14	1	E0871707640	HOSE	1	1						
17	1	E0871707670	HOSE	1	1						
18	1	E0871707680	HOSE	1	1						
19	1	E0871707690	HOSE	1	1						
20	1	E0871707700	HOSE	1	1						
21	1	E0871707710	HOSE	1	1						
22	1	E0871707720	HOSE	1	1						
23	1	E0871707730	HOSE	1	1						
I 23A	2	E1532224030	SPIRAL TUBE	1	1						W
(A=MXXX) (B=MXXX)				1	1						
24	1	E0871707740	HOSE	1	1						
25	1	E0871707750	HOSE	1	1						
26	1	E1530519135	HOSE	1	1						Z
(A=M/#40563)											
28	1	E0871706260	HOSE	1	1						
33	1	E1530538068	HOSE	1	1						
I 33-1	1	E1530538066	HOSE	1	1						S
(A=MXXX) (B=MXXX)											
I 33A	1	E0874701510	HOSE		1						W 1
(B=M/#41710)											
34	1	E1530538114	HOSE	1	1						
35	1	E0871707850	HOSE	1	1						
35A	2	E1532224100	PROTECTOR	1	1						
I 35B	1	E0874701520	HOSE		1						W 1
(B=M/#41710)											
I 35C	2	E1532224100	PROTECTOR		1						W 1
(B=M/#41710)											
36	1	E0871707860	HOSE	1	1						
37	1	E0357007350	HOSE	1	1						
I 39	1	E1531325040	PROTECTOR	1	1						W
(A=MXXX) (B=MXXX)											
41	1	E1531335050	HOSE	1	1						
42	1	E1531335020	HOSE	1	1						
43	1	E1533700013	HOSE CLIP	4	4						
44	1	E1533700019	HOSE CLIP	1	1						
45	1	E1533700035	HOSE CLIP	4	4						
45-1	1	E1533700035	HOSE CLIP	2	2						K
(A=M/#40563)											
46	1	E1533700054	HOSE CLIP	5	5						
46A	1	E1533700054	HOSE CLIP	6	6						1
47	1	E1533700060	HOSE CLIP	4	4						
I 48	1	E1509001006	STREET ELBOW		1						Z
(B=MXXX)											
I 49	1	E1511050006	HOSE ADAPTER		1						Z
(B=MXXX)											

Fig.40. HYD.OIL PIPING(2)(TURNING)



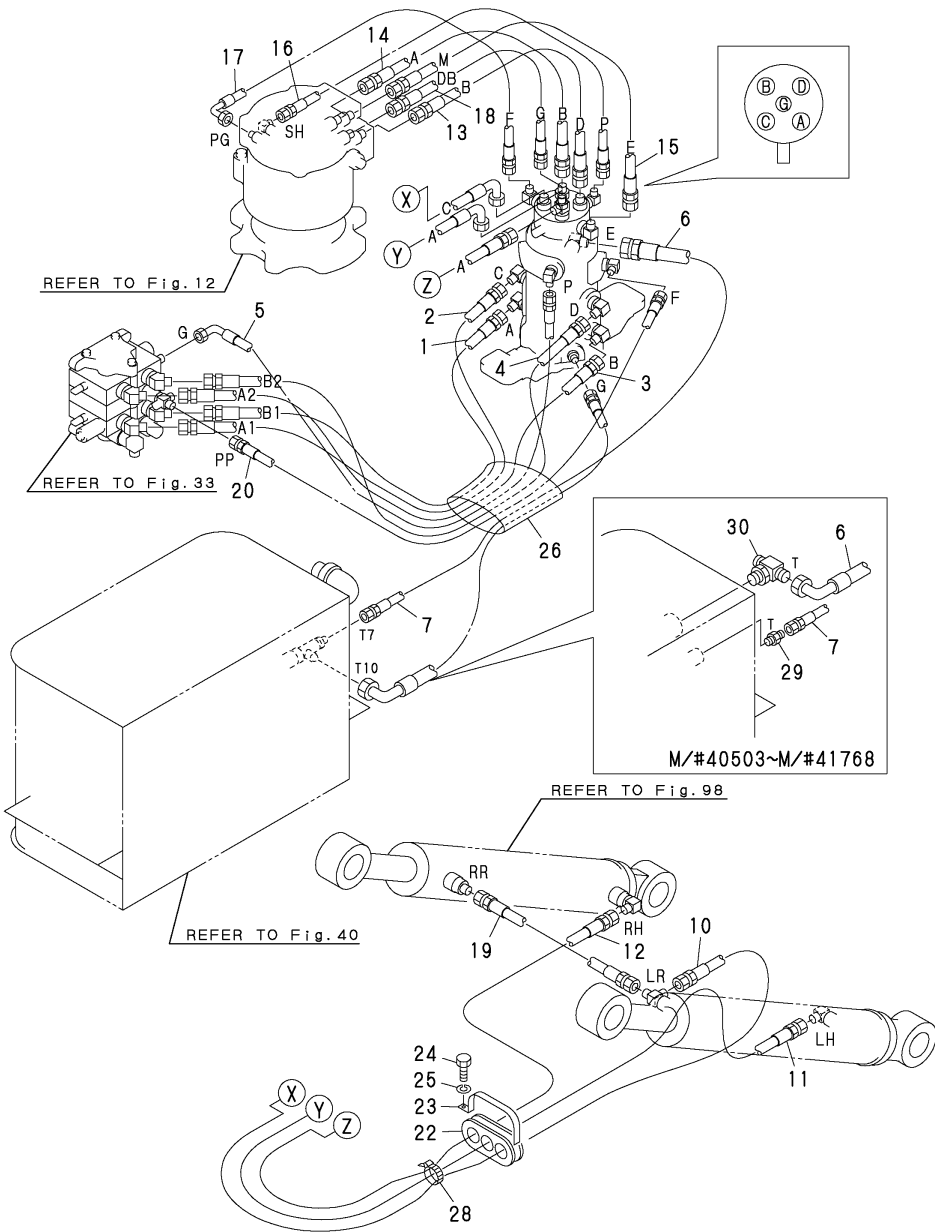
0CK31-G38102 40. HYD.OIL PIPING(2)(TURNING)

(A)=C50R-3
(B)=C50R-3A
(C)=

(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0871707510	HOSE	1	1						
2	1	E0871707520	HOSE	1	1						
3	1	E0871707530	HOSE	1	1						
4	1	E0871707540	HOSE	1	1						
7	1	E0871707570	HOSE	1	1						
8	1	E0871706060	HOSE	1	1						
15	1	E0871707650	HOSE	1	1						
16	1	E0871707660	HOSE	1	1						
27	1	E0871706250	HOSE	1	1						
29	1	E0871706270	HOSE	1	1						
30	1	E0871706280	HOSE	1	1						
31	1	E0871706290	HOSE	1	1						
32	1	E0871706300	HOSE	1	1						

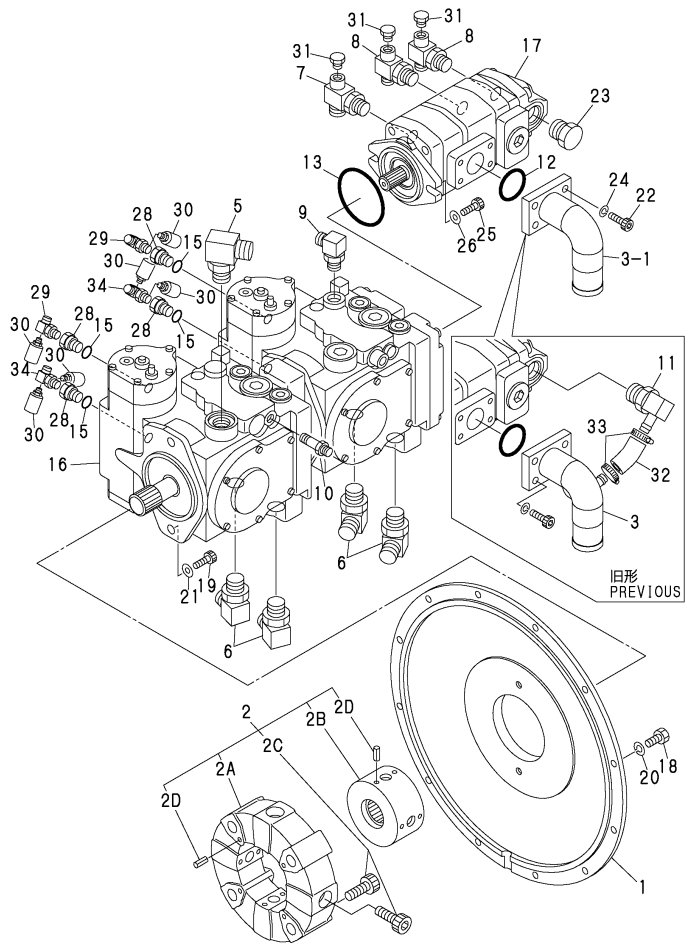
Fig.41. TURNING DUMP PIPING



REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0871720010	HOSE	1	1						
2	1	E0871720020	HOSE	1	1						
3	1	E0871720030	HOSE	1	1						
4	1	E0871720040	HOSE	1	1						
5	1	E0871720050	HOSE	1	1						
6	1	E0871720060	HOSE	1	1						
7	1	E0871720070	HOSE	1	1						
10	1	E0874720100	HOSE	1	1						
11	1	E0874720110	HOSE	1	1						
12	1	E0874720120	HOSE	1	1						
13	1	E0874720130	HOSE	1	1						
14	1	E0874720140	HOSE	1	1						
15	1	E0874720150	HOSE	1	1						
16	1	E0871720160	HOSE	1	1						
17	1	E0871720170	HOSE	1	1						
18	1	E0874720180	HOSE	1	1						
19	1	E0874720190	HOSE	1	1						
20	1	E0871720200	HOSE	1	1						
22	1	E0097022400	GUARD, HOSE	1	1						
23	1	E0872704110	PLATE	1	1						
24	1	E1100040820	BOLT M 8X 20	1	1						
25	1	E1140020008	SPRING WASHER 8	1	1						
26	1	E1531360015	HOSE	1	1						
28	1	E1652201007	TIE WRAP	2	2						
29	1	E1515600200	ADAPTER UNION	1	1						
30	1	E1512374002	TEETH	1							
30-1	1	E1513370044	TEETH	1	1						S

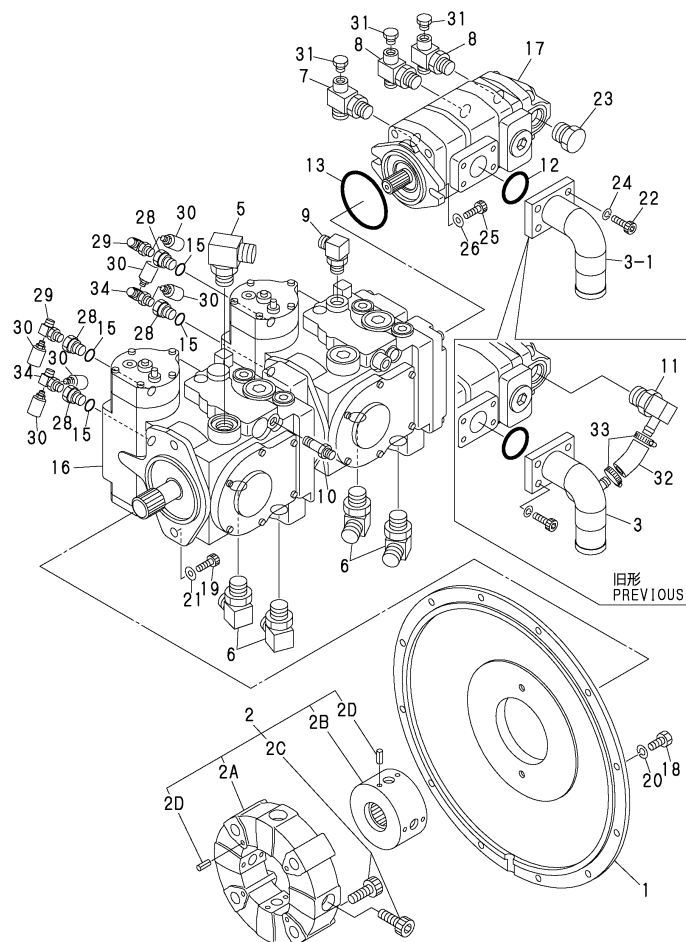
(A)=M/#40533)

Fig.42. PUMP DRIVING



Remarks
(1)INTERCHANGEABLE BY SIMULTANEOUS
(2)COMPONENT PARTS:REFER TO FIG.104.
(2)COMPONENT PARTS:REFER TO FIG.109.
(2)COMPONENT PARTS:REFER TO FIG.110.

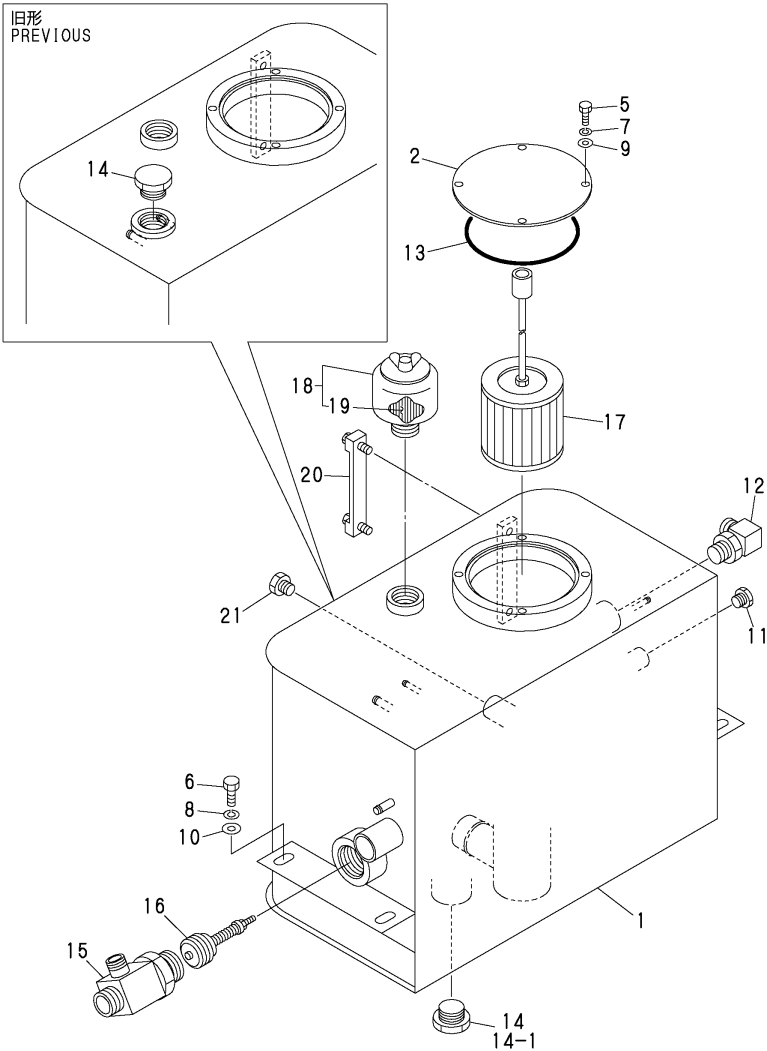
REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
I	1	E0881520100	HOUSING, ENGINE	1	1						
	1-1	E0881521400	HOUSING, ENGINE	1	1					N	
		(A=M/#41580) (B=M/#41580)									
I	1-2	E0881521450	HOUSING, ENGINE	1	1					F	1
		(A=M/#41632) (B=M/#41632)									
	2	E0881520200	COUPLING ASSY	1	1						
	2A	E0881520201	COUPLING	1	1						
	2B	E0881520202	COUPLING	1	1						
	2C	E1110051650	BOLT M16X 50	8	8						
	2D	E1213000510	SPRING PIN 5X 10	12	12						
	3	E0871520710	FLANGE	1							
	3-1	E0871520760	FLANGE	1	1					S	
		(A=M/#40563)									
	5	E1515200108	ELBOW 90	1	1						
	6	E1515200063	ELBOW 90	4	4						
	7	E1512350002	ELBOW	1	1						
	8	E1512350003	ELBOW	2	2						
	9	E1515200067	ELBOW 90	1	1						
	10	E1512370032	ADAPTER	1	1						
	11	E1513350022	ELBOW	1						Z	
		(A=M/#40563)									
	12	E1420100400	O-RING G40	1	1						
	13	E1420360152	O-RING	1	1						
	15	E1420370906	O-RING	4	4						
	16	E1902019100	HST PUMP	1							2
	16-1	E1902020400	HST PUMP	1	1					N	2
		(A=M/#40560)									
	17	E1902019700	GEAR PUMP	1	1						3
	18	E1100041030	BOLT M10X30	12	12						
	19	E1111021240	BOLT M12X40	2	2						
I	19-1	E1102720838	BOLT	2	2					N	1
		(A=M/#41632) (B=M/#41632)									
	20	E1140020010	SPRING WASHER 10	12	12						
	21	E1141550012	WASHER	2	2						
I	21-1	E1141450008	WASHER	2	2					N	1
		(A=M/#41632) (B=M/#41632)									
	22	E1111041025	BOLT M10X25	4	4						
	23	E1501750006	PLUG	1	1					W	
		(A=M/#40563)									
	24	E1140490010	SPRING WASHER	4	4						
	25	E1102240625	BOLT M 6X25	2							
	25-1	E1102240632	BOLT	2	2					S	
		(A=M/#40533)									
	26	E0003900035	WASHER	2							
	26-1	E0003900039	WASHER	2	2					S	
		(A=M/#40533)									
	28	E0007213043	BUSHING	4	4						
	29	E1512330003	ELBOW 90	2	2						
	30	E1700100015	PRESSURE SWITCH	6	6						
	31	E1501750002	PLUG	3	3						
	32	E1530512090	HOSE	1						Z	



(1)INTERCHANGEABLE BY SIMULTANEOUS
(2)COMPONENT PARTS:REFER TO FIG.104.
(2)COMPONENT PARTS:REFER TO FIG.109.
(2)COMPONENT PARTS:REFER TO FIG.110.

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
33	(A=M/#40563) 1	E1533700025	HOSE CLIP	2						Z	
34	(A=M/#40563) 1	E1512330004	ELBOW	2	2						

Fig.43. HYD. OIL TANK

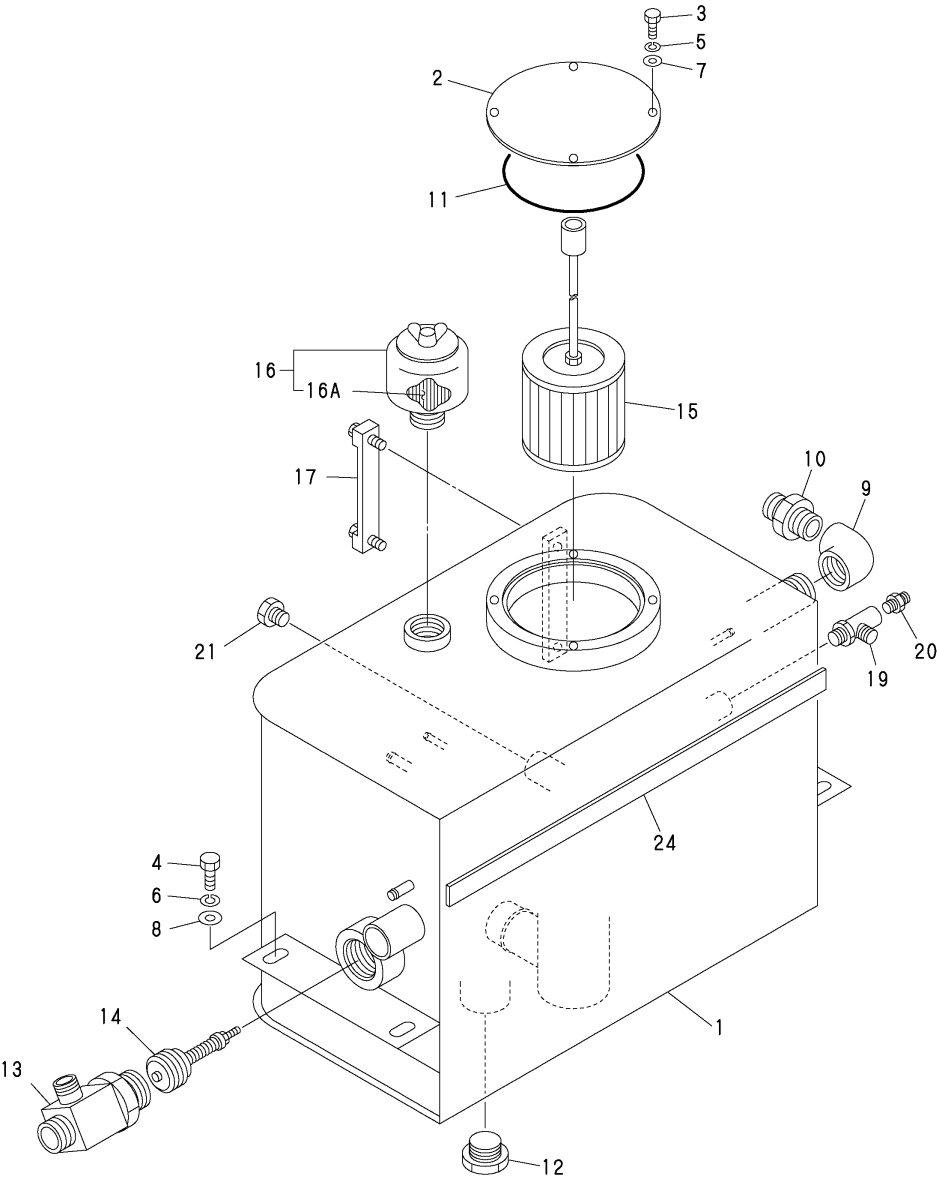


(A)=C50R-3
(B)=C50R-3A
(C)=

(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0871802100	TANK, HYD. OIL	1	1						
2	1	E0438000300	FLANGE	1	1						
5	1	E1100041016	BOLT M10X16	4	4						
6	1	E1100041230	BOLT M12X 30	4	4						
7	1	E1140020010	SPRING WASHER 10	4	4						
8	1	E1140020012	SPRING WASHER 12	4	4						
9	1	E1141110010	WASHER 10	4	4						
10	1	E1141550012	WASHER	4	4						
11	1	E1501750002	PLUG	1							
11A	1	E1501750004	PLUG		1						
12	1	E1515010042	ELBOW 90	1							
12-1	1	E1515010132	ELBOW 90 ,W.SEAT	1						S	
(A=M/#40510)											
13	1	E1420101250	O-RING G125	1	1						
14	1	E1501750010	PLUG	2							
14-1	1	E1501750010	PLUG	1	1					K	
(A=M/#40558)											
15	1	E1512373012	TEE	1	1						
16	1	E1540141010	CHECK VALVE	1	1						
17	1	E1550210340	STRAINER, SUCTION	1	1						
18	1	E1552000801	AIR BREATHER	1							
18-1	1	E1552000800	AIR BREATHER	1	1					N	
(A=M/#40510)											
19	2	E1552000830	ELEMENT	1	1						
20	1	E1553020612	GAUGE, OIL LEVEL	1	1						
21	1	E1501700003	PLUG		1						

Fig.44. HYD. OIL TANK(TURNING SPEC)



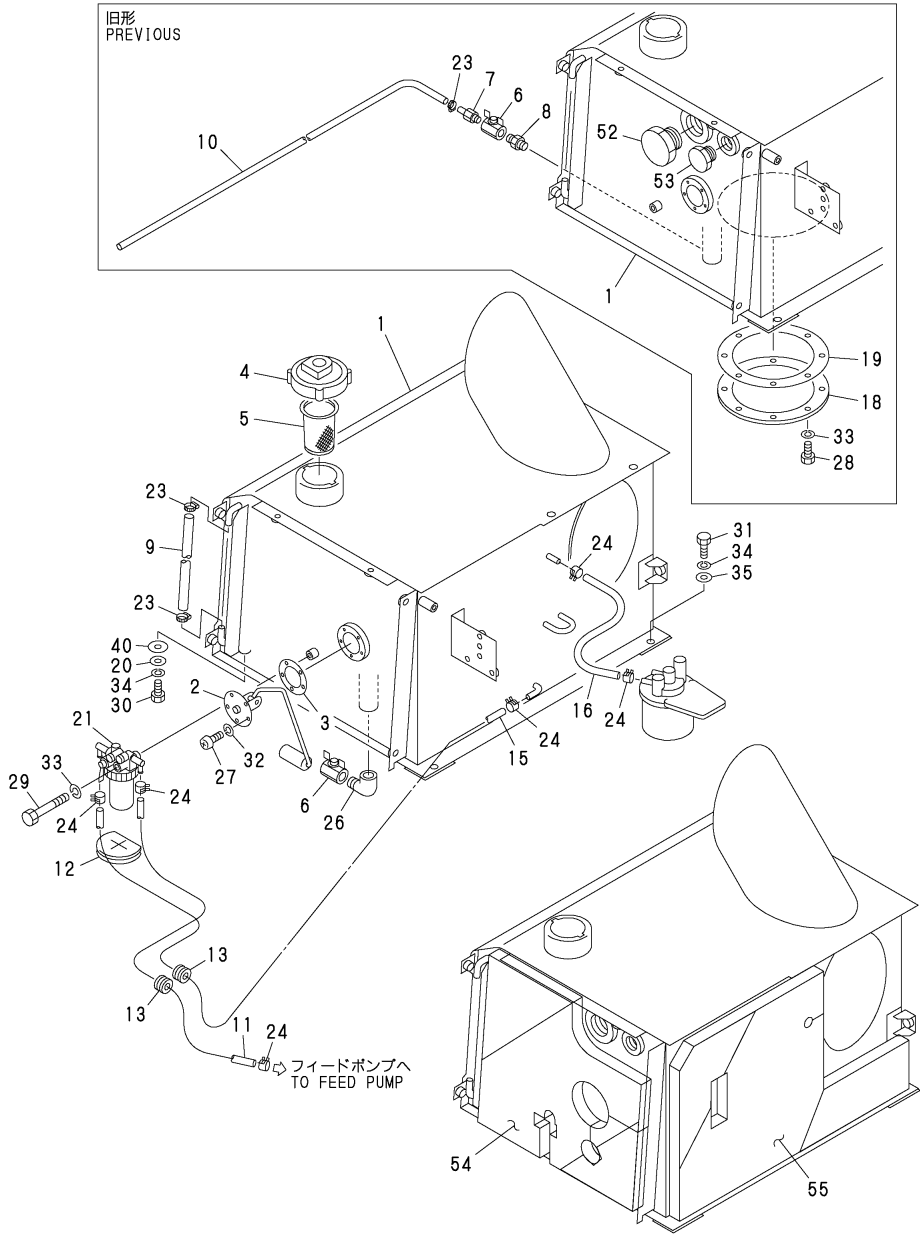
OCK31-G38102 44. HYD. OIL TANK(TURNING SPEC)

(A)=C50R-3
(B)=C50R-3A
(C)=

(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0871802100	TANK, HYD. OIL	1	1						
2	1	E0438000300	FLANGE	1	1						
3	1	E1100041016	BOLT M10X16	4	4						
4	1	E1100041230	BOLT M12X 30	4	4						
5	1	E1140020010	SPRING WASHER 10	4	4						
6	1	E1140020012	SPRING WASHER 12	4	4						
7	1	E1141110010	WASHER 10	4	4						
8	1	E1141550012	WASHER	4	4						
9	1	E1509001006	STREET ELBOW	1	1						
10	1	E1511050006	HOSE ADAPTER	1	1						
11	1	E1420101250	O-RING G125	1	1						
12	1	E1501750010	PLUG	1	1						
13	1	E1512373012	TEE	1	1						
14	1	E1540141010	CHECK VALVE	1	1						
15	1	E1550210340	STRAINER, SUCTION	1	1						
16	1	E1552000800	AIR BREATHER	1	1						
16A	2	E1552000830	ELEMENT	1	1						
17	1	E1553020612	GAUGE, OIL LEVEL	1	1						
19	1	E1512340004	ELBOW	1	1						
20	1	E1515600200	ADAPTER UNION	1	1						
21	1	E1501700003	PLUG	1	1						
24	1	E1654313053	SPONGE	1	1						

Fig.45. FUEL OIL TANK(C50R-3)



Remarks
(1)SELECTION USE PARTS.

OCK31-G38102 45. FUEL OIL TANK(C50R-3)

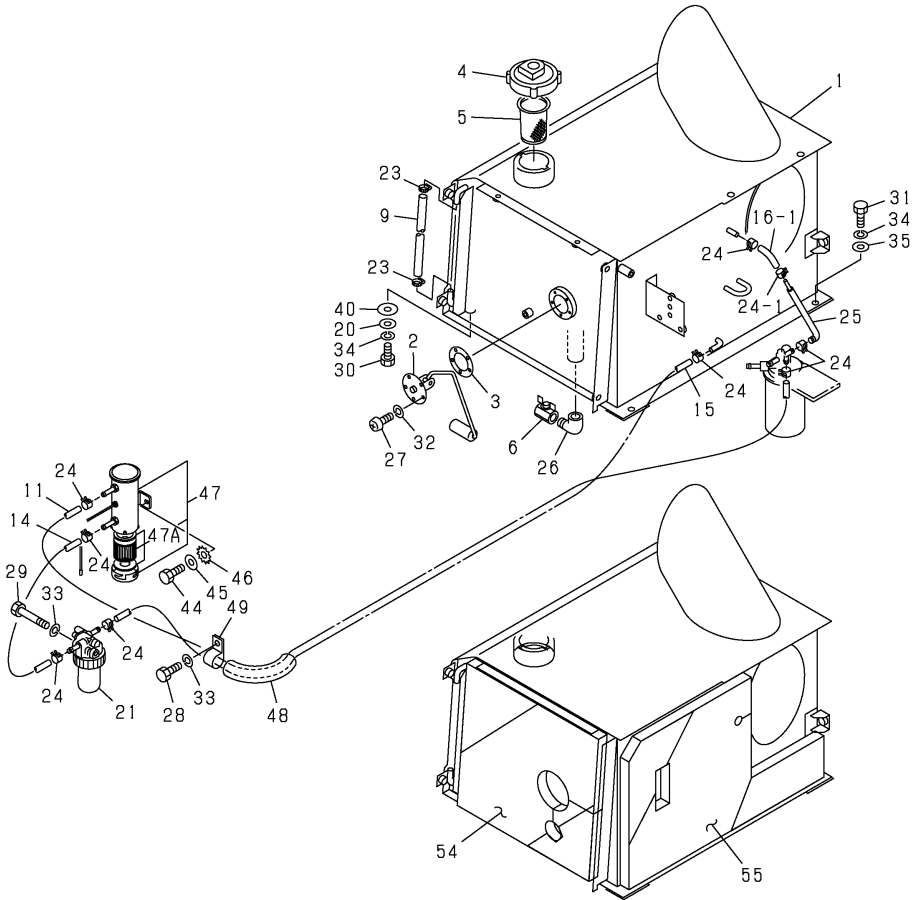
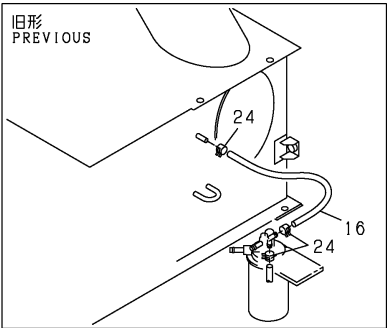
REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0871812100	FUEL TANK	1							
2	1	E1553200600	FUEL OIL GAUGE UNIT	1							
3	1	E0438101500	PACKING	1							
4	1	E1552100900	CAP,FUEL TANK	1							
5	1	E1552002012	SCREEN,FUEL OIL TANK	1							
6	1	E1521500003	BALL VALVE	1							
7	1	E0870811519	JOINT	1							Z
(A=M/#40559)											
8	1	E1501500003	NIPPLE	1							Z
(A=M/#40559)											
9	1	E1531010027	HOSE	1							
10	1	E1531010113	HOSE	1							Z
(A=M/#40559)											
11	1	E1531207085	HOSE	1							
12	1	E0871812512	GROMMET	1							
13	1	E1652001402	GROMMET	2							
15	1	E1531207110	HOSE	1							
16	1	E1531207025	HOSE	1							
18	1	E0872812032	COVER	1							Z
(A=M/#40559)											
19	1	E0872812033	PACKING	1							Z
(A=M/#40559)											
20	1	E0003600128	WASHER	2							
21	1	E1910030033	SEPARATOR,WATER	1							
23	1	E1533700017	HOSE CLIP	2							
24	1	E1533120011	POWER BAND	6							
26	1	E1501300003	STREET ELBOW	1							W
(A=M/#40559)											
27	1	E1120530512	SCREW (+) M 5X12	5							
28	1	E1100040816	BOLT M 8X 16	8							Z
(A=M/#40559)											
29	1	E1100040865	BOLT M 8X 65	1							
30	1	E1100041025	BOLT M10X 25	1							1
30A	1	E1100041020	BOLT M10X 20	1							1
31	1	E1100041030	BOLT M10X30	2							
32	1	E1140020005	SPRING WASHER 5	5							
33	1	E1140020008	SPRING WASHER 8	9							
33-1	1	E1140020008	SPRING WASHER 8	1							K
(A=MXXX)											
34	1	E1140020010	SPRING WASHER 10	4							
35	1	E1141110010	WASHER 10	2							
40	1	E0003600130	SHIM	1							1
40A	1	E0003600131	SHIM	1							1
40B	1	E0003600132	SHIM	1							1
52	1	E1501710012	PLUG	1							Z
(A=M/#40559)											
53	1	E1501750006	PLUG	1							Z
(A=M/#40559)											
54	1	E0874810054	SEAT	1							
55	1	E0871812055	SEAT	1							

Fig.46. FUEL OIL TANK(C50R-3A)

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0871812100	FUEL TANK		1						
2	1	E1553200600	FUEL OIL GAUGE UNIT		1						
3	1	E0438101500	PACKING		1						
4	1	E1552100900	CAP,FUEL TANK		1						
5	1	E1552002012	SCREEN,FUEL OIL TANK		1						
6	1	E1521500003	BALL VALVE		1						
9	1	E1531010027	HOSE		1						
I 9-1	1	E1531010025	HOSE		1						S
			(B=MXXX)								
11	1	E1531207170	HOSE		1						
14	1	E1531207034	HOSE		1						
15	1	E1531207160	HOSE		1						
16	1	E1531207025	HOSE		1						
I 16-1	1	E1531207006	HOSE		1						S
			(B=MXXX)								
20	1	E0003600128	WASHER		2						
21	1	119802-55700	SEPARATOR ASSY		1						
23	1	E1533700017	HOSE CLIP		2						
24	1	E1533120011	POWER BAND		8						
I 24-1	1	E1533120011	POWER BAND		9						K
			(B=MXXX)								
I 25	1	119840-59601	BEND ASSY		1						W
			(B=MXXX)								
26	1	E1501300003	STREET ELBOW		1						
27	1	E1120530512	SCREW (+) M 5X12		5						
28	1	E1100040816	BOLT M 8X 16		1						
29	1	E1100040865	BOLT M 8X 65		1						
30	1	E1100041025	BOLT M10X 25		1						1
30A	1	E1100041020	BOLT M10X 20		1						1
31	1	E1100041030	BOLT M10X30		2						
32	1	E1140020005	SPRING WASHER 5		5						
33	1	E1140020008	SPRING WASHER 8		9						
I 33-1	1	E1140020008	SPRING WASHER 8		1						K
			(B=MXXX)								
34	1	E1140020010	SPRING WASHER 10		4						
35	1	E1141110010	WASHER 10		2						
40	1	E0003600130	SHIM		1						1
40A	1	E0003600131	SHIM		1						1
40B	1	E0003600132	SHIM		1						1
44	1	E1100040616	BOLT M 6X 16		2						
45	1	E1141110006	WASHER,PLAIN 6		2						
46	1	E1140330006	WASHER(TOOTHED)		2						
47	1	129535-52100	PUMP, FUEL FEED		1						
I 47-1	1	129953-52100	PUMP ASSY, FUEL FEED		1						N
			(B=M/#41683)								
I 47A	2	129535-52150	FILTER ASSY		1						
I 48	1	E1531325010	PROTECTOR		1						W
			(B=MXXX)								
49	1	E0007300013	CLAMP		1						
54	1	E0874810054	SEAT		1						
55	1	E0871812055	SEAT		1						

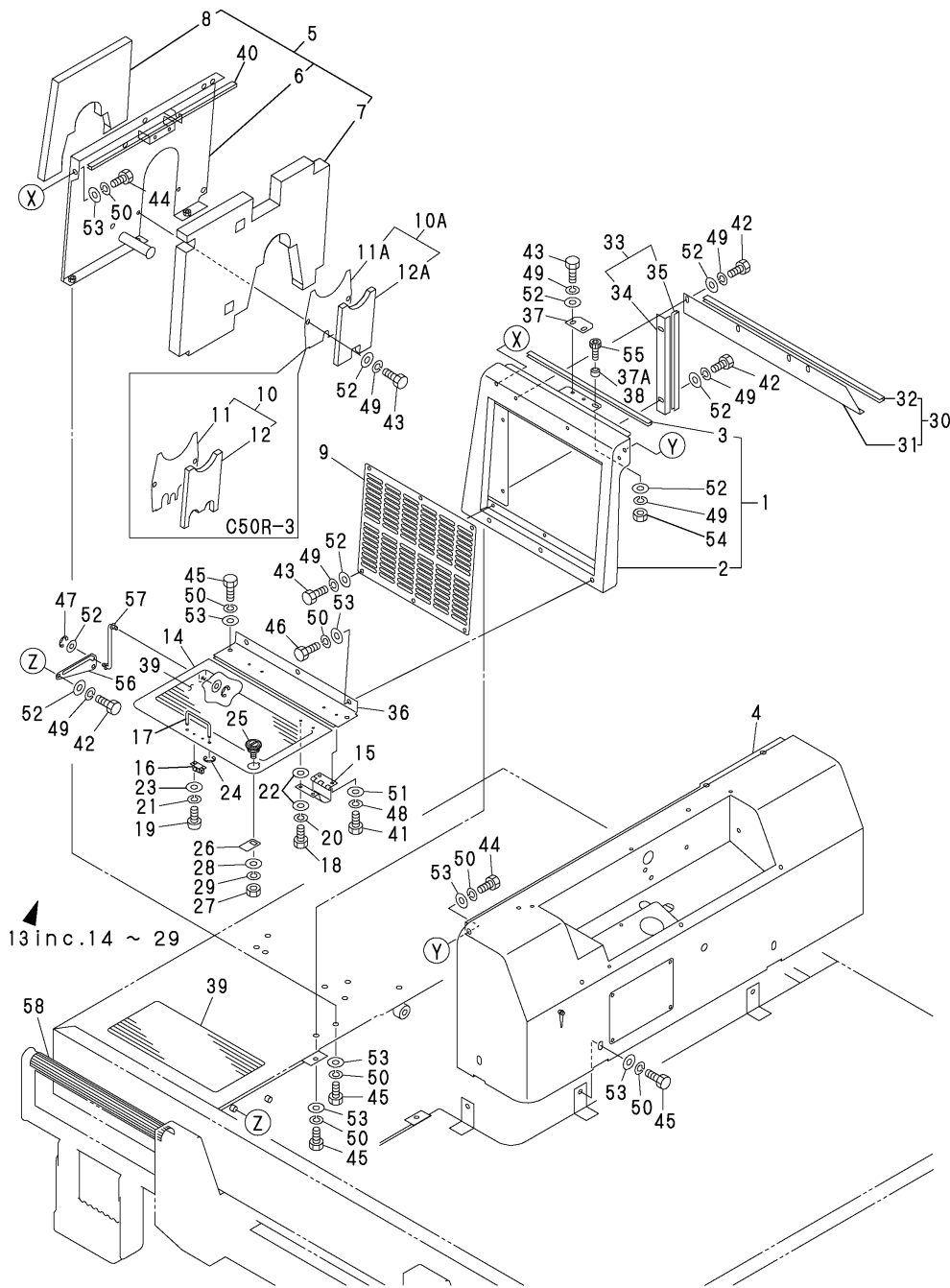
(A)=C50R-3
(B)=C50R-3A
(C)=

(D)=
(E)=
(F)=

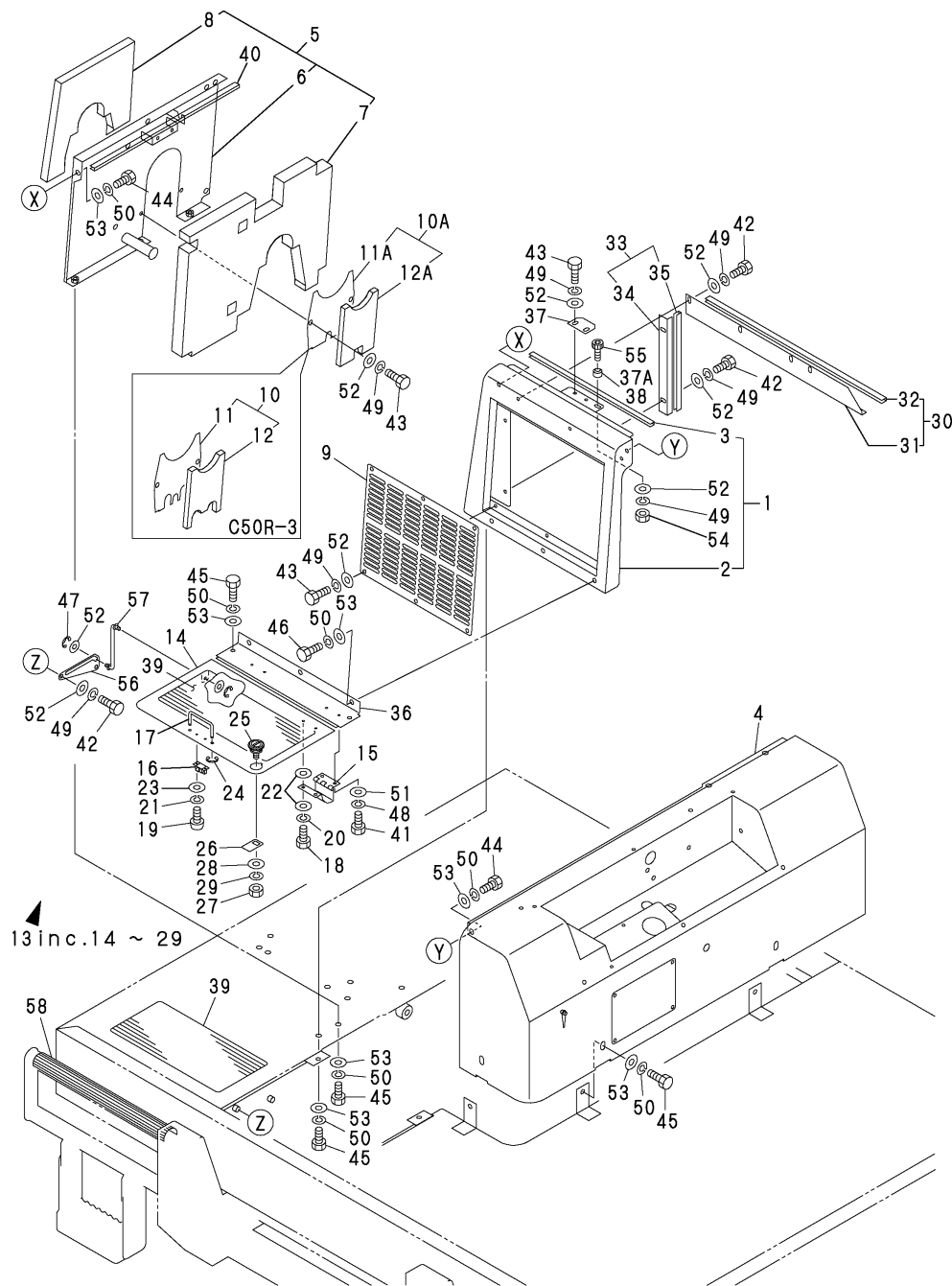


Remarks
(1)SELECTION USE PARTS.

Fig.47. COVER(1)



REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0874820100	COVER ASSY, FRONT	1	1						
2	2	E0874820110	COVER, FRONT	1	1						
3	2	E1654520044	TRIM	1	1						
3-1	2	E1654520040	SASH RUBBER	1	1						S
		(A=MXXX) (B=MXXX)									
4	1	E0871826100	COVER L ASSY, SIDE	1	1						
5	1	E0874820500	COVER R ASSY, SIDE	1	1						
6	2	E0874820510	COVER R, SIDE	1	1						
7	2	E0874820502	SEAT	1	1						
8	2	E0874820503	SEAT	1	1						
9	1	E0874820700	GRILL	1	1						
10	1	E0871826680	COVER ASSY	1							
10A	1	E0874820720	COVER ASSY		1						
11	2	E0871826681	COVER	1							
11A	2	E0874820721	COVER		1						
12	2	E0871826682	SEAT	1							
12A	2	E0874820722	SEAT		1						
13	1	E0871826400	COVER ASSY, BATTERY	1	1						
14	2	E0871824410	PLATE	1	1						
15	2	E0872822800	HINGE	2	2						
16	2	E1653900016	LATCH	1	1						
17	2	E0872823850	ROD	1	1						
18	2	E1100040612	BOLT M 6X12	4	4						
19	2	E1120530508	SCREW M 5X 8	2	2						
I 19-1	2	E1150410508	SCREW	2	2						S
		(A=MXXX) (B=MXXX)									
20	2	E1140020006	SPRING WASHER 6	4	4						
I 21	2	E1140020005	SPRING WASHER 5	2	2						Z
		(A=MXXX) (B=MXXX)									
22	2	E1141110006	WASHER,PLAIN 6	8	8						
I 23	2	E1141110005	WASHER 5	2	2						Z
		(A=MXXX) (B=MXXX)									
24	2	E1224010004	CLIP	2	2						
25	2	E0871861650	CYLINDER LOCK	1	1						
26	2	E0871824423	PLATE	1	1						
27	2	E1130020008	NUT M 8	1	1						
28	2	E1141110010	WASHER 10	1	1						
29	2	E1140020010	SPRING WASHER 10	1	1						
30	1	E0874820750	PLATE A ASSY	1	1						
31	2	E0874820751	PLATE A	1	1						
32	2	E1654520063	RUBBER	1	1						
33	1	E0874820760	PLATE B ASSY	1	1						
34	2	E0874820761	PLATE B	1	1						
35	2	E1654520030	RUBBER	1	1						
36	1	E0874820770	COVER	1	1						
37	1	E0872822550	HOOK	1	1						
I 37A	1	E0872823009	STOPPER,COVER	1	1						W
		(A=MXXX) (B=MXXX)									
I 38	1	E0872824000	GUIDE	1	1						Z
		(A=MXXX) (B=MXXX)									
39	1	E0870821517	NON-SLIP SHEET B	2	2						



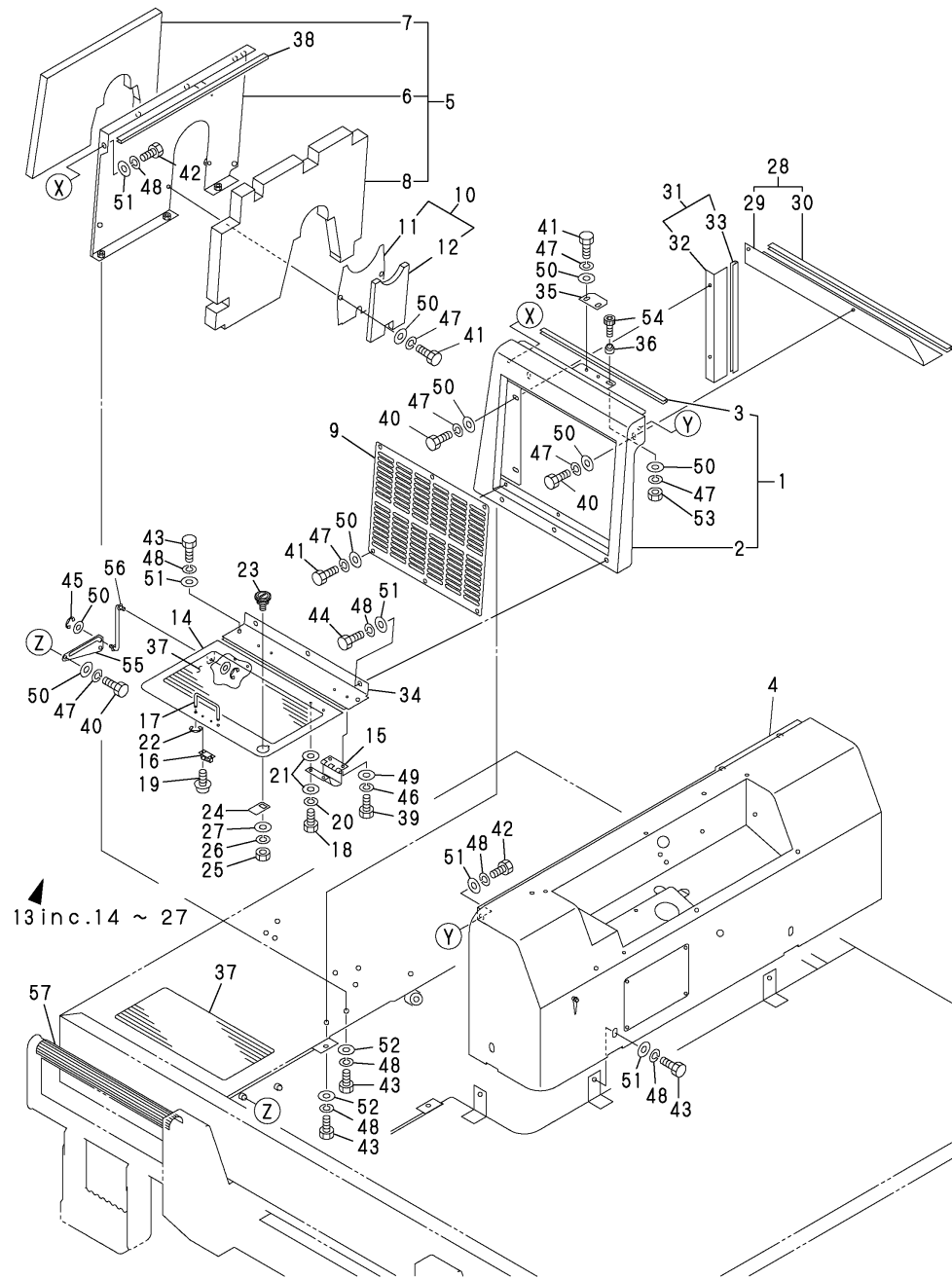
0CK31-G38102 47. COVER(1)

(A)=C50R-3
(B)=C50R-3A
(C)=

(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	QTY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
40	1	E1654520078	RUBBER	1	1						
41	1	E1100040612	BOLT M 6X12	4	4						
42	1	E1100040816	BOLT M 8X 16	8	8						
43	1	E1100040820	BOLT M 8X 20	10	10						
44	1	E1100041020	BOLT M10X 20	2	2						
45	1	E1100041025	BOLT M10X 25	9	9						
46	1	E1100041035	BOLT M10X 35	3	3						
47	1	E1224010006	E-RING	2	2						
48	1	E1140020006	SPRING WASHER 6	4	4						
49	1	E1140020008	SPRING WASHER 8	19	19						
50	1	E1140020010	SPRING WASHER 10	19	19						
51	1	E1141110006	WASHER,PLAIN 6	4	4						
52	1	E1141110008	WASHER 8	21	21						
53	1	E1141110010	WASHER 10	14	14						
I 53-1	1	E1141110010	WASHER 10	9	9						K
		(A=MXXX)	(B=MXXX)								
I 53A	1	E0003600020	WASHER	5	5						W
		(A=MXXX)	(B=MXXX)								
54	1	E1130040005	NUT M 5	1	1						
55	1	E1110040830	SOCKET BOLT M 8X 30	1	1						
56	1	E0874820910	PLATE	1	1						
57	1	E0874820920	ROD	1	1						
58	1	E0568222800	SHEET B	1	1						

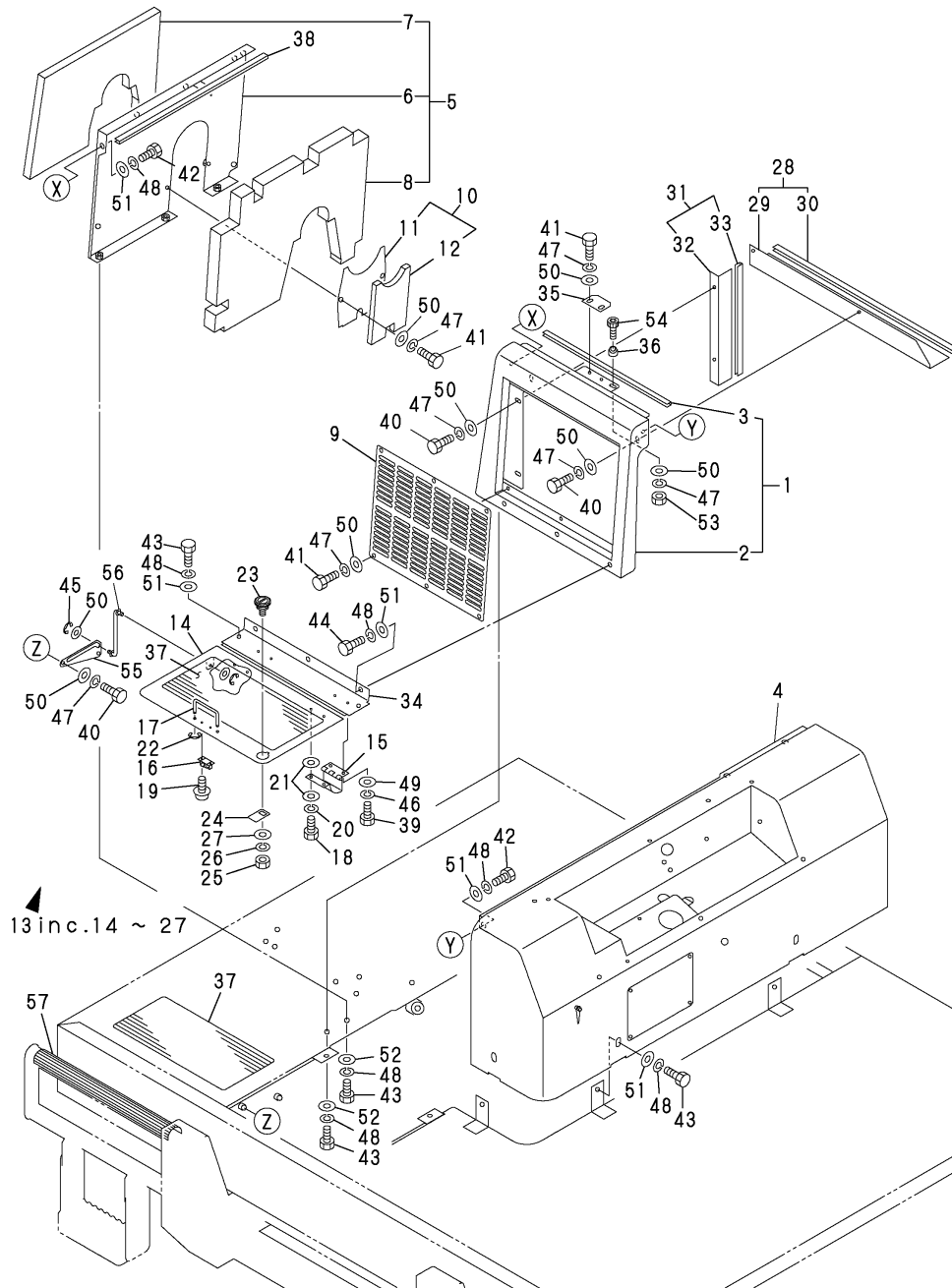
Fig.48. COVER(1)(EX)



(A)=C50R-3
(B)=C50R-3A
(C)=

(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0874822900	COVER ASSY, FRONT		1						
2	2	E0874822920	COVER ,FRONT		1						
3	2	E1654520040	SASH RUBBER		1						
4	1	E0871826100	COVER L ASSY, SIDE		1						
5	1	E0874822300	COVER R ASSY, SIDE		1						
6	2	E0874822310	COVER R , SIDE		1						
7	2	E0874822311	SEAT		1						
8	2	E0874822312	SEAT		1						
9	1	E0874820700	GRILL		1						
10	1	E0874820720	COVER ASSY		1						
11	2	E0874820721	COVER		1						
12	2	E0874820722	SEAT		1						
13	1	E0871826400	COVER ASSY, BATTERY		1						
14	2	E0871824410	PLATE		1						
15	2	E0872822800	HINGE		2						
16	2	E1653900016	LATCH		1						
17	2	E0872823850	ROD		1						
18	2	E1100040612	BOLT M 6X12		4						
19	2	E1150410508	SCREW		2						
20	2	E1140020006	SPRING WASHER 6		4						
21	2	E1141110006	WASHER,PLAIN 6		8						
22	2	E1224010004	CLIP		2						
23	2	E0871861650	CYLINDER LOCK		1						
24	2	E0871824423	PLATE		1						
25	2	E1130020008	NUT M 8		1						
26	2	E1141110010	WASHER 10		1						
27	2	E1140020010	SPRING WASHER 10		1						
28	1	E0874822740	PLATE ASSY		1						
29	2	E0874822750	PLATE		1						
30	2	E1654520065	RUBBER		1						
31	1	E0874822760	PLATE B ,ASSY		1						
32	2	E0874822770	PLATE B		1						
33	2	E1654520030	RUBBER		1						
34	1	E0874820770	COVER		1						
35	1	E0872822550	HOOK		1						
36	1	E0872823009	STOPPER,COVER		1						
37	1	E0870821517	NON-SLIP SHEET B		2						
38	1	E1654520078	RUBBER		1						
39	1	E1100040612	BOLT M 6X12		4						
40	1	E1100040816	BOLT M 8X 16		8						
41	1	E1100040820	BOLT M 8X 20		10						
42	1	E1100041020	BOLT M10X 20		2						
43	1	E1100041025	BOLT M10X 25		9						
44	1	E1100041035	BOLT M10X 35		3						
45	1	E1224010006	E-RING		2						
46	1	E1140020006	SPRING WASHER 6		4						
47	1	E1140020008	SPRING WASHER 8		19						
48	1	E1140020010	SPRING WASHER 10		19						
49	1	E1141110006	WASHER,PLAIN 6		4						
50	1	E1141110008	WASHER 8		21						
51	1	E1141110010	WASHER 10		9						



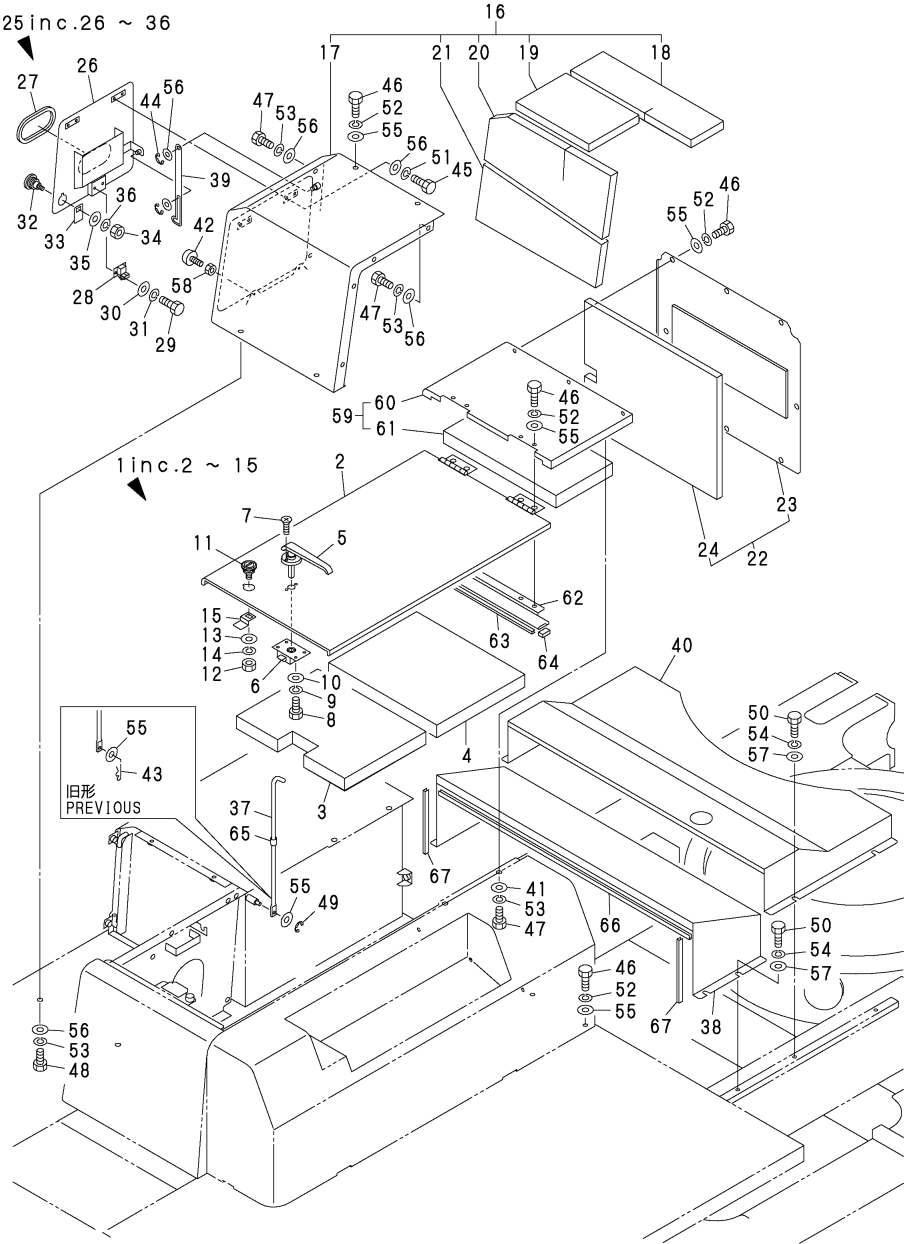
REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
52	1	E0003600020	WASHER		5						
53	1	E1130040005	NUT M 5		1						
54	1	E1110040830	SOCKET BOLT M 8X 30		1						
55	1	E0874820910	PLATE		1						
56	1	E0874820920	ROD		1						
57	1	E0568222800	SHEET B		1						

Fig.49. COVER(2)(M/#-40562)

(A)=C50R-3
(B)=C50R-3A
(C)=

(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0871826300	BONNET ASSY	1							
2	2	E0871826310	BONNET	1							
3	2	E0874820360	SEAT	1							
4	2	E0874820365	SEAT	1							
5	2	E1654000820	HANDLE	1							
6	2	E1653692887	DOOR LOCK	1							
7	2	E1120630514	SCREW M 5X 14	2							
8	2	E1100040514	BOLT M 5X 14	4							
9	2	E1140020005	SPRING WASHER 5	4							
10	2	E1141110005	WASHER 5	4							
11	2	E0871861650	CYLINDER LOCK	1							
12	2	E1130020008	NUT M 8	1							
13	2	E1141110010	WASHER 10	1							
14	2	E1140020010	SPRING WASHER 10	1							
15	2	E0871824324	PLATE	1							
16	1	E0871826350	COVER TOP ASSY	1							
17	2	E0871826360	COVER TOP, AIR CLEAN	1							
18	2	E0874820415	SEAT	1							
19	2	E0874820416	SEAT	1							
20	2	E0874820418	SEAT	1							
21	2	E0874820419	SEAT	1							
22	1	E0874820550	COVER ASSY, REAR	1							
23	2	E0874820551	COVER, REAR	1							
24	2	E0874820552	SEAT	1							
25	1	E0871824500	COVER ASSY,AIR CLEAN	1							
26	2	E0871824510	COVER, AIR CLEANER	1							
27	2	E1653916032	TRIM	1							
28	2	E1653900016	LATCH	1							
29	2	E1100040512	BOLT M 5X 12	2							
30	2	E1141110005	WASHER 5	2							
31	2	E1140020005	SPRING WASHER 5	2							
32	2	E0871861650	CYLINDER LOCK	1							
33	2	E0871824423	PLATE	1							
34	2	E1130020008	NUT M 8	1							
35	2	E1141110010	WASHER 10	1							
36	2	E1140020010	SPRING WASHER 10	1							
37	1	E0874820765	STOPPER	1							
38	1	E0871825510	GUARD	1							1
I 39	1	E0872823009	STOPPER,COVER	1						Z	
(A=MXXX)											
I 39A	1	E0872824000	GUIDE	1						W	
(A=MXXX)											
40	1	E0871825520	COVER	1							1
41	1	E0003600025	WASHER	4							
42	1	E1652515100	CUSHION RUBBER	2							
43	1	E1214000008	SNAP PIN 8	1						Z	
(A=M/#40553)											
44	1	E1224010008	CIRCLIP	2							
45	1	E1100040612	BOLT M 6X12	4							
46	1	E1100040820	BOLT M 8X 20	18							
47	1	E1100041020	BOLT M10X 20	10							



Remarks
(1)TURNING SPEC.



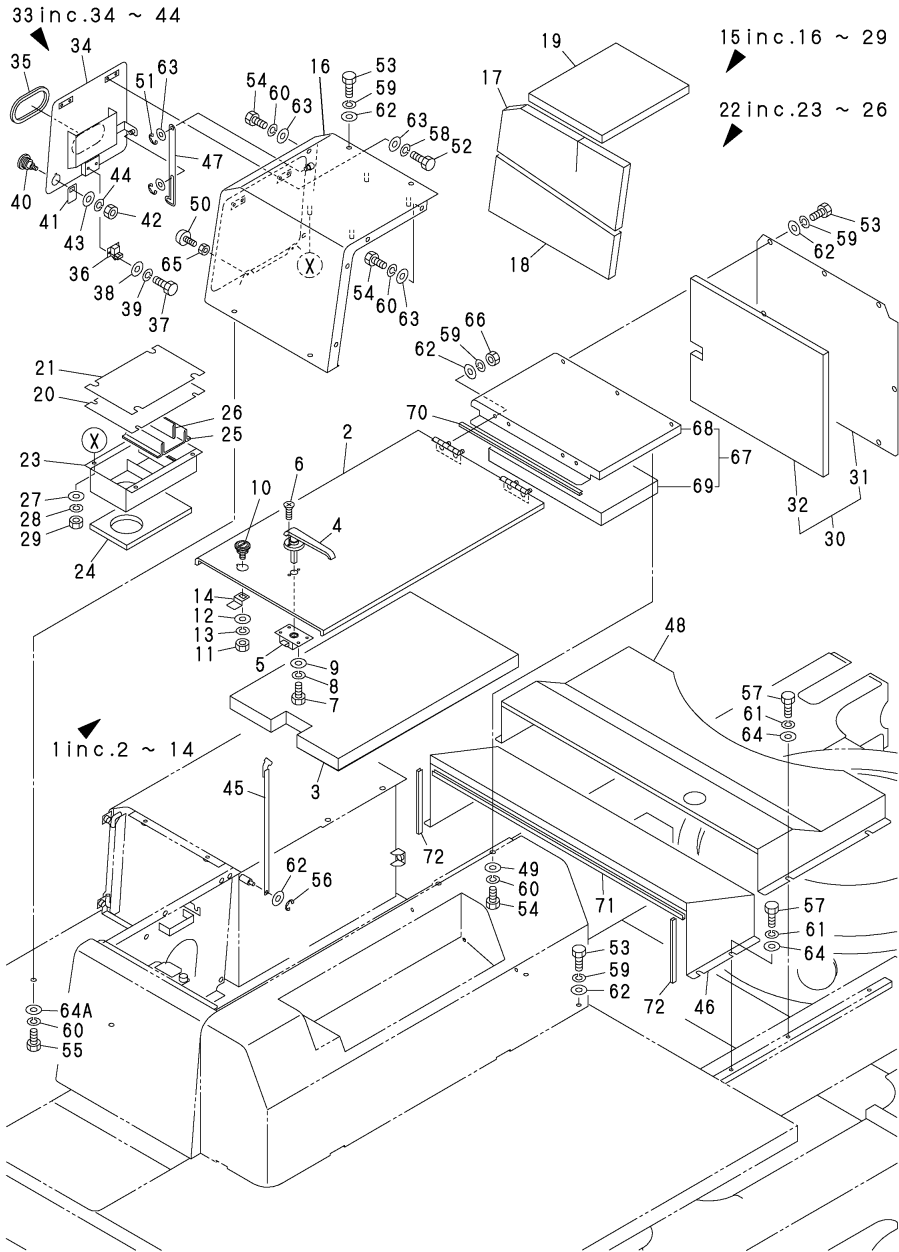
N:Old $\xleftrightarrow[\text{No}]{\text{Yes}}$ New, Q:Old $\xleftrightarrow[\text{Yes}]{\text{No}}$ New, R:Old $\xleftrightarrow[\text{Yes}]{\text{No}}$ New, S:Old $\xleftrightarrow[\text{No}]{\text{Yes}}$ New, W:Add, Z:Discontinued, F:Interchangeable by set, K:Q'ty Change
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Fig.50. COVER(2)(M/#40563-)

(A)=C50R-3
(B)=C50R-3A
(C)=

(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0871827400	BONNET ASSY	1	1						
2	2	E0871827420	BONNET	1	1						
3	2	E0871827402	SEAT	1	1						
4	2	E1654000820	HANDLE	1	1						
5	2	E1653692887	DOOR LOCK	1	1						
6	2	E1120630514	SCREW M 5X 14	2	2						
7	2	E1100040514	BOLT M 5X 14	4	4						
8	2	E1140020005	SPRING WASHER 5	4	4						
9	2	E1141110005	WASHER 5	4	4						
10	2	E0871861650	CYLINDER LOCK	1	1						
11	2	E1130020008	NUT M 8	1	1						
12	2	E1141110010	WASHER 10	1	1						
13	2	E1140020010	SPRING WASHER 10	1	1						
14	2	E0871824324	PLATE	1	1						
15	1	E0871826350	COVER TOP ASSY	1	1						
16	2	E0871826360	COVER TOP, AIR CLEAN	1	1						
17	2	E0874820418	SEAT	1	1						
18	2	E0874820419	SEAT	1	1						
19	2	E0871826357	SEAT	1	1						
20	2	E0871826358	SEAT	1	1						
21	2	E0871826359	SEAT	1	1						
22	2	E0871826800	SOUND-PROOF CASE,ASY	1	1						
23	3	E0871826810	SOUND-PROOF CASE	1	1						
24	3	E0871826402	SEAT	1	1						
25	3	E0871826403	SEAT	1	1						
26	3	E0871826404	SEAT	1	1						
27	2	E1141110008	WASHER 8	4	4						
28	2	E1140010008	SPRING WASHER 8	4	4						
29	2	E1130040008	NUT M 8	4	4						
30	1	E0874820550	COVER ASSY, REAR	1	1						
31	2	E0874820551	COVER, REAR	1	1						
32	2	E0874820552	SEAT	1	1						
33	1	E0871824500	COVER ASSY,AIR CLEAN	1	1						
34	2	E0871824510	COVER, AIR CLEANER	1	1						
35	2	E1653916032	TRIM	1	1						
36	2	E1653900016	LATCH	1	1						
37	2	E1100040512	BOLT M 5X 12	2	2						
38	2	E1141110005	WASHER 5	2	2						
39	2	E1140020005	SPRING WASHER 5	2	2						
40	2	E0871861650	CYLINDER LOCK	1	1						
41	2	E0871824423	PLATE	1	1						
42	2	E1130040008	NUT M 8	1	1						
43	2	E1141110010	WASHER 10	1	1						
44	2	E1140020010	SPRING WASHER 10	1	1						
45	1	E0871826090	STOPPER,BONNET	1	1						
46	1	E0871825510	GUARD	1	1						1
I 47	1	E0872823009	STOPPER,COVER	1	1						Z
(A=MXXX) (B=MXXX)											
I 47A	1	E0872824000	GUIDE	1	1						W
(A=MXXX) (B=MXXX)											
48	1	E0871825520	COVER	1	1						1



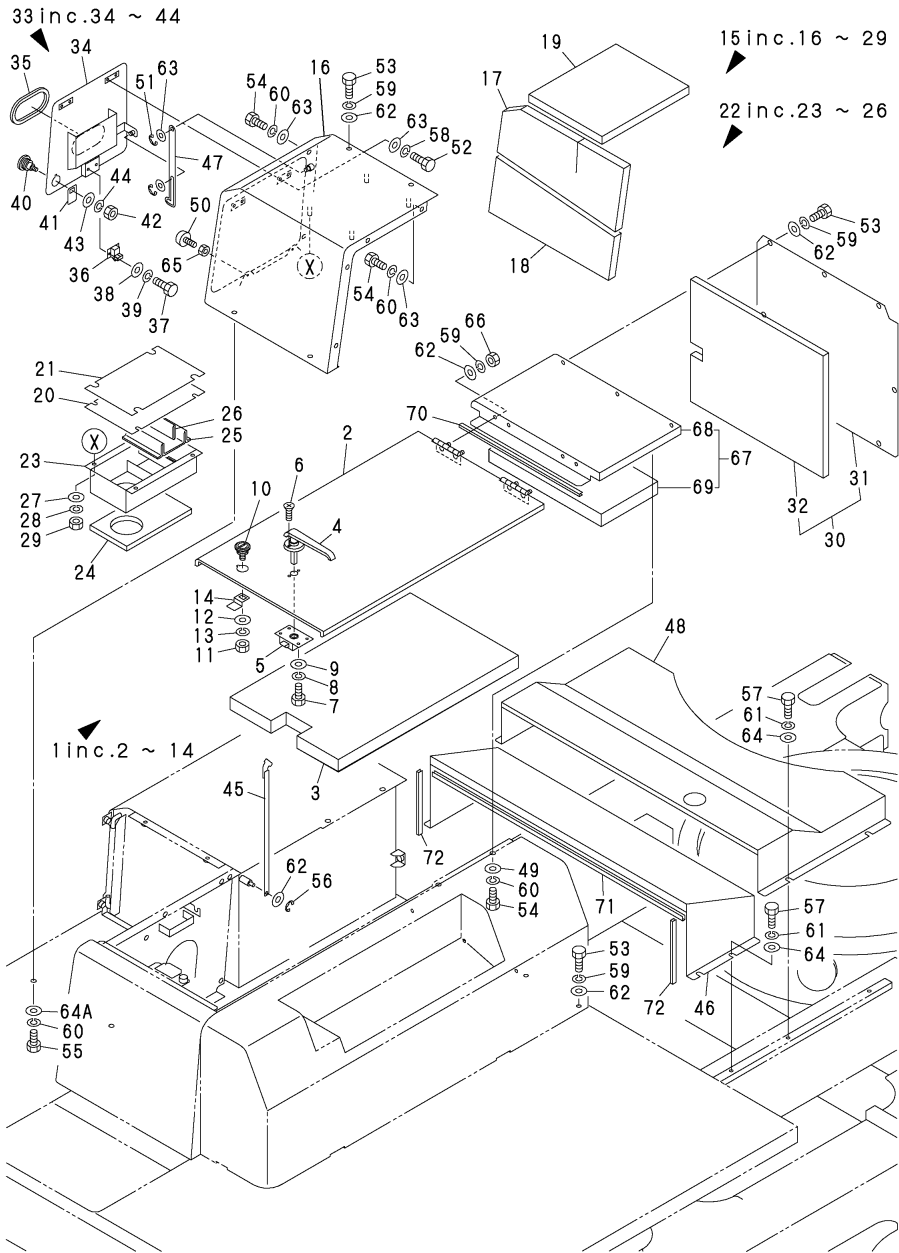
Remarks
(1)TURNING SPEC.

Fig.50. COVER(2)(M/#40563-)

(A)=C50R-3
(B)=C50R-3A
(C)=

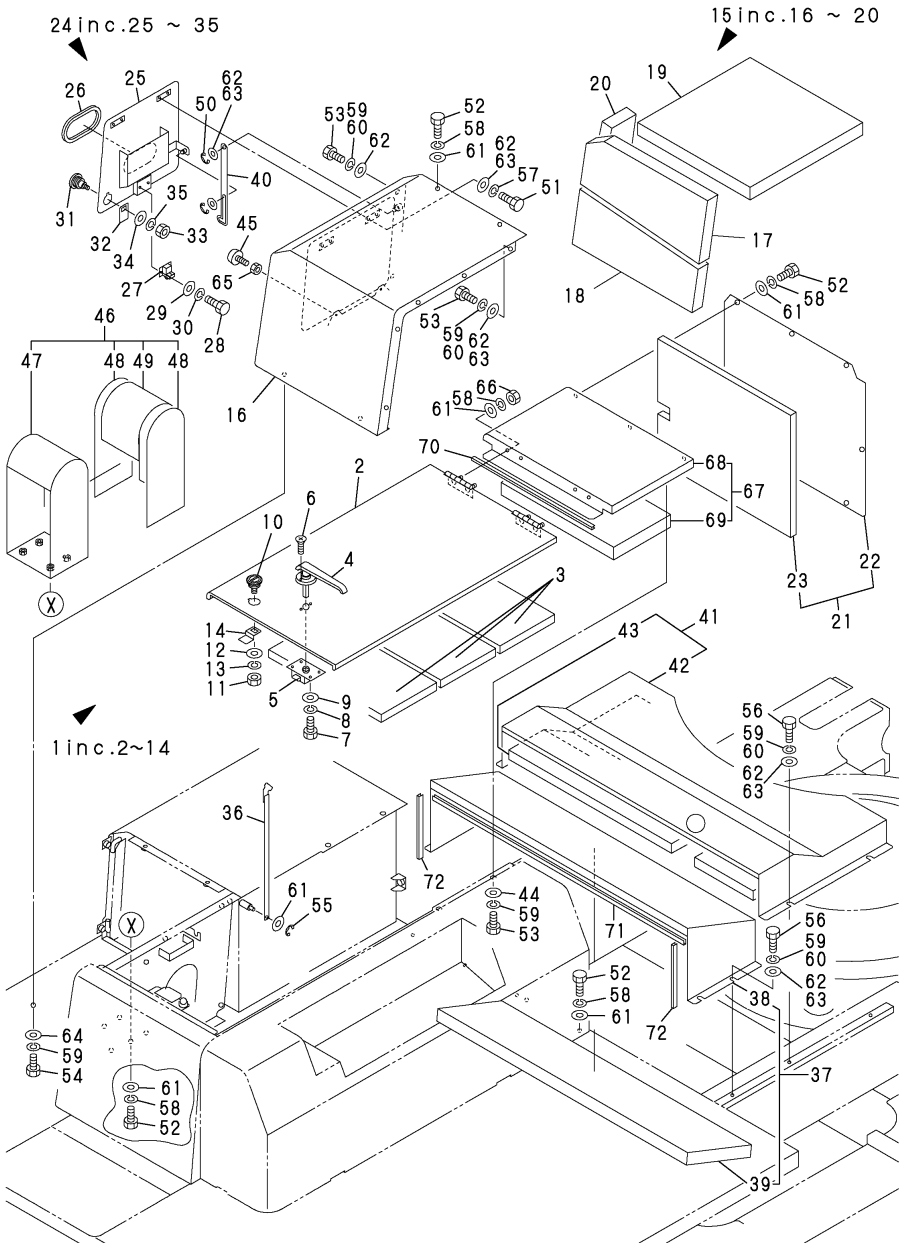
(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
49	1	E0003600025	WASHER	4	4						
50	1	E1652515100	CUSHION RUBBER	2	2						
51	1	E1224010008	CIRCLIP	2	2						
52	1	E1100040612	BOLT M 6X12	4	4						
53	1	E1100040820	BOLT M 8X 20	14	14						
54	1	E1100041020	BOLT M10X 20	10	10						
55	1	E1100041025	BOLT M10X 25	2	2						
56	1	E1224010006	E-RING	1	1						
57	1	E1100041016	BOLT M10X16	8	8						1
58	1	E1140020006	SPRING WASHER 6	4	4						
59	1	E1140020008	SPRING WASHER 8	18	18						
60	1	E1140020010	SPRING WASHER 10	10	10						
61	1	E1140020010	SPRING WASHER 10	8	8						1
62	1	E1141110008	WASHER 8	18	18						
63	1	E1141110010	WASHER 10	14	14						
64	1	E1141110010	WASHER 10	8	8						1
I 64A	1	E0003600020	WASHER	2	2						W
(A=MXXX) (B=MXXX)											
65	1	E1130040005	NUT M 5	1	1						
66	1	E1130040008	NUT M 8	4	4						
67	1	E0871827700	BONNET REAR ASSY	1	1						
68	2	E0871827710	BONNET REAR	1	1						
69	2	E0874820802	SEAT	1	1						
70	1	E1654520045	RUBBER	1	1						
71	1	E1654520097	RUBBER	1	1						1
72	1	E1654606018	SEAL	2	2						1



Remarks
(1)TURNING SPEC.

Fig.51. COVER(2)(EX)



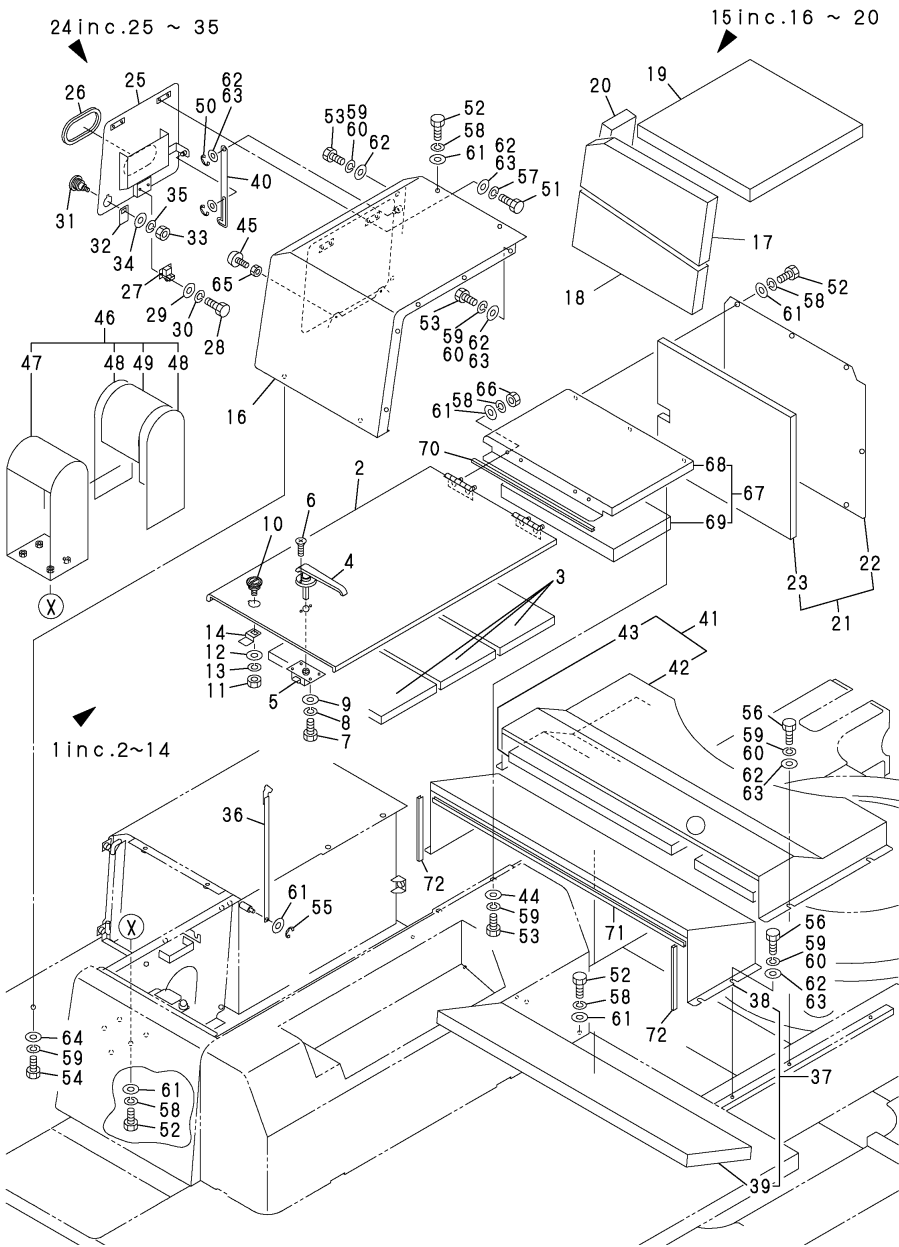
Remarks
(1)TURNING SPEC.

(A)=C50R-3
(B)=C50R-3A
(C)=

(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0871828100	BONNET ASSY	1	1						
2	2	E0871828120	BONNET	1	1						
3	2	E0874820802	SEAT	3	3						
4	2	E1654000820	HANDLE	1	1						
5	2	E1653692887	DOOR LOCK	1	1						
6	2	E1120630514	SCREW M 5X 14	2	2						
7	2	E1100040514	BOLT M 5X 14	4	4						
8	2	E1140020005	SPRING WASHER 5	4	4						
9	2	E1141110005	WASHER 5	4	4						
10	2	E0871861650	CYLINDER LOCK	1	1						
11	2	E1130020008	NUT M 8	1	1						
12	2	E1141110010	WASHER 10	1	1						
13	2	E1140020010	SPRING WASHER 10	1	1						
14	2	E0871824324	PLATE	1	1						
15	1	E0874822100	COVER ASSY, TOP	1	1						
16	2	E0871822110	COVER , TOP	1	1						
17	2	E0874822101	SEAT	1	1						
18	2	E0874822102	SEAT	1	1						
19	2	E0874822103	SEAT	1	1						
20	2	E0874822104	SEAT	1	1						
21	1	E0874820550	COVER ASSY, REAR	1	1						
22	2	E0874820551	COVER, REAR	1	1						
23	2	E0874820552	SEAT	1	1						
24	1	E0871828200	COVER ASY,AIR CLEANER	1	1						
25	2	E0871828210	COVER ,AIR CLEANER	1	1						
26	2	E1653916032	TRIM	1	1						
27	2	E1653900016	LATCH	1	1						
28	2	E1100040512	BOLT M 5X 12	2	2						
29	2	E1141110005	WASHER 5	2	2						
30	2	E1140020005	SPRING WASHER 5	2	2						
31	2	E0871861650	CYLINDER LOCK	1	1						
32	2	E0871824423	PLATE	1	1						
33	2	E1130020008	NUT M 8	1	1						
34	2	E1141110010	WASHER 10	1	1						
35	2	E1140020010	SPRING WASHER 10	1	1						
36	1	E0871826090	STOPPER,BONNET	1	1						
37	1	E0874822720	PUMP GAURD ASSY	1	1						1
38	2	E0874821070	PUMP GAURD	1	1						1
39	2	E0874822721	SEAT	1	1						1
40	1	E0872824000	GUIDE	1	1						
41	1	E0874822730	PUMP COVER ASSY	1	1						1
42	2	E0871825520	COVER	1	1						1
43	2	E0874822731	SEAT	1	1						1
44	1	E0003600025	WASHER	4	4						
45	1	E1652515100	CUSHION RUBBER	2	2						
46	1	E0874822600	BOX ASSY	1	1						
47	2	E0874822610	BOX	1	1						
48	2	E0874822611	SEAT	2	2						
49	2	E0874822612	SEAT	1	1						
50	1	E1224010008	CIRCLIP	2	2						
51	1	E1100040612	BOLT M 6X12	4	4						

Fig.51. COVER(2)(EX)

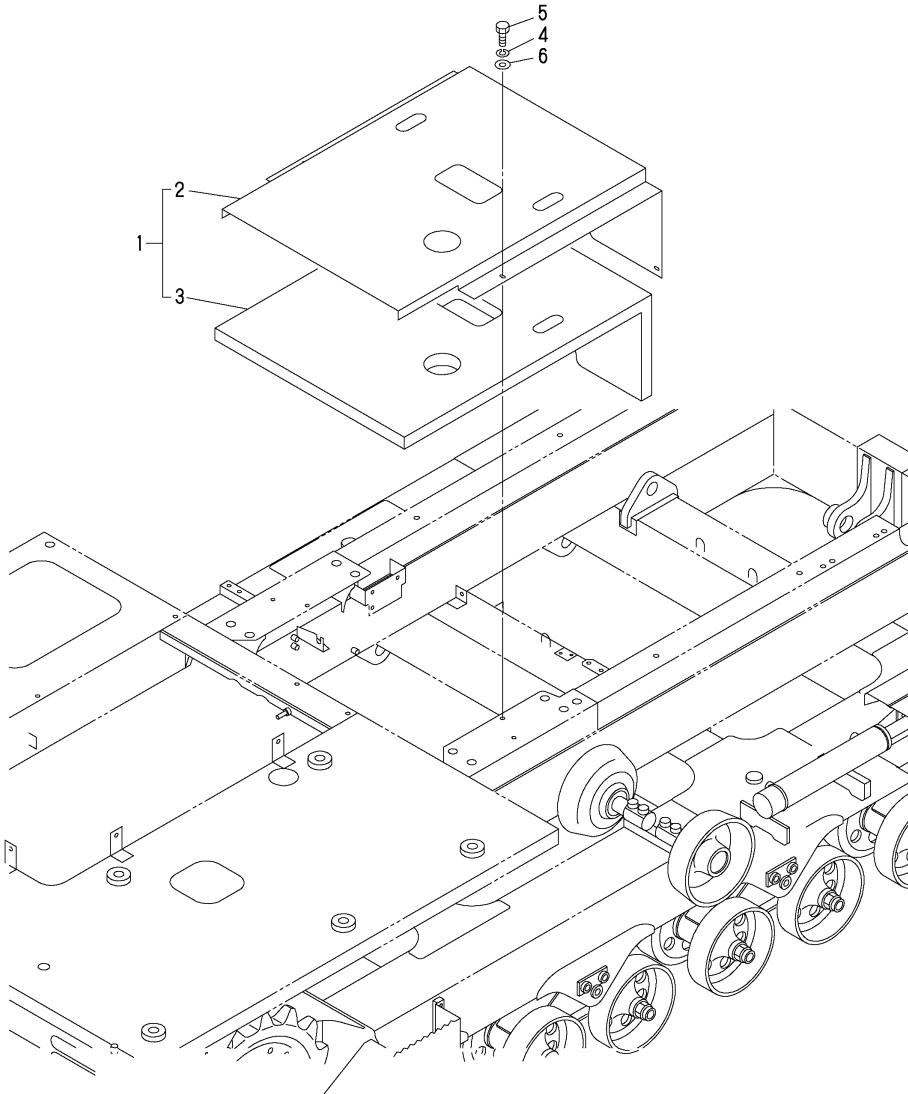


Remarks
(1)TURNING SPEC.

(A)=C50R-3
(B)=C50R-3A
(C)=

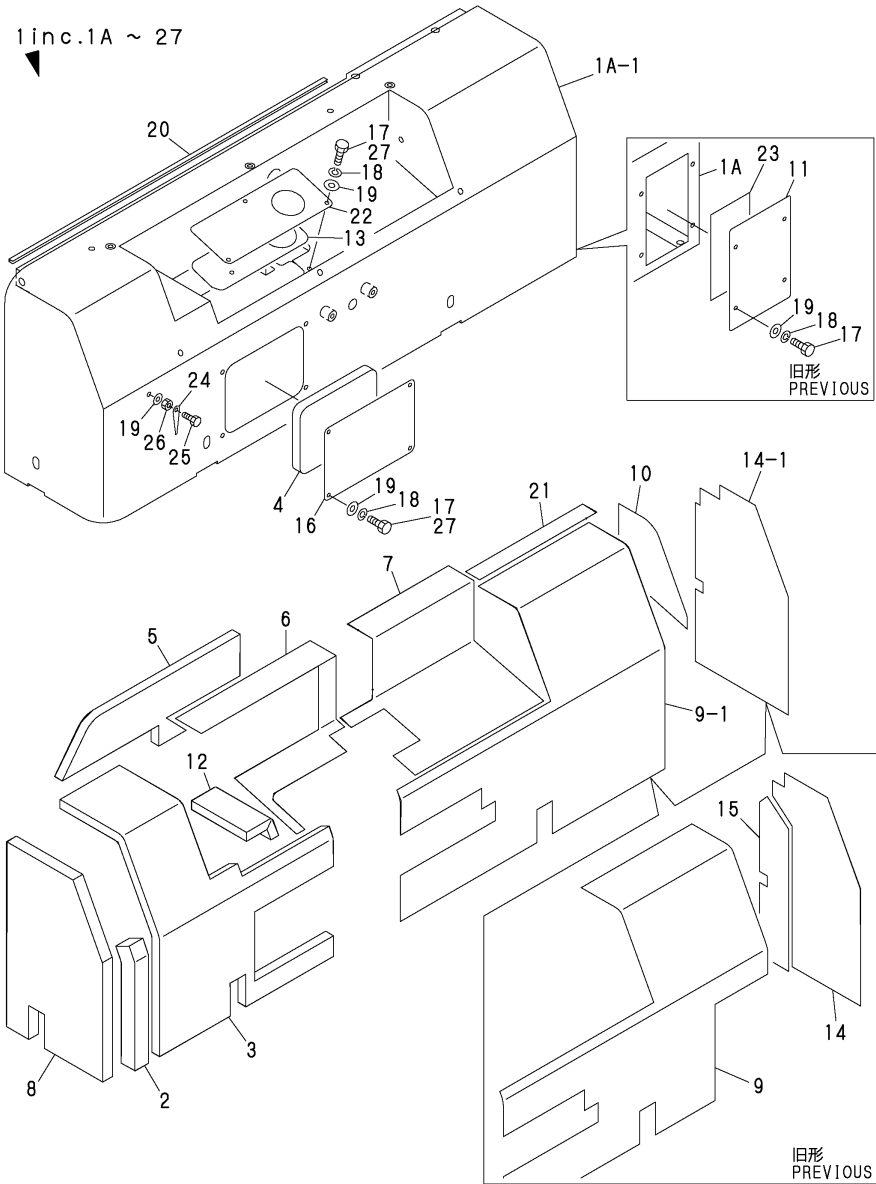
(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
52	1	E1100040820	BOLT M 8X 20	14	14						
53	1	E1100041020	BOLT M10X 20	10	10						
54	1	E1100041025	BOLT M10X 25	2	2						
55	1	E1224010006	E-RING	1	1						
56	1	E1100041016	BOLT M10X16	8	8						1
57	1	E1140020006	SPRING WASHER 6	4	4						
58	1	E1140020008	SPRING WASHER 8	18	18						
59	1	E1140020010	SPRING WASHER 10	10	10						
60	1	E1140020010	SPRING WASHER 10	18	18						1
61	1	E1141110008	WASHER 8	18	18						
62	1	E1141110010	WASHER 10	14	14						
63	1	E1141110010	WASHER 10	20	20						1
64	1	E0003600020	WASHER	2	2						
65	1	E1130040005	NUT M 5	1	1						
66	1	E1130040008	NUT M 8	4	4						
67	1	E0871827700	BONNET REAR ASSY	1	1						
68	2	E0871827710	BONNET REAR	1	1						
69	2	E0874820802	SEAT	1	1						
70	1	E1654520045	RUBBER	1	1						
71	1	E1654520097	RUBBER	1	1						1
72	1	E1654606018	SEAL	2	2						1



REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0871826710	SOUND-PROOF CASE ASY	1	1						
2	2	E0871826711	SOUND-PROOF CASE	1	1						
3	2	E0871826610	SEAT	1	1						
4	1	E1140020008	SPRING WASHER 8	4	4						
5	1	E1100040825	BOLT M 8X25	4	4						
6	1	E1141110008	WASHER 8	4	4						

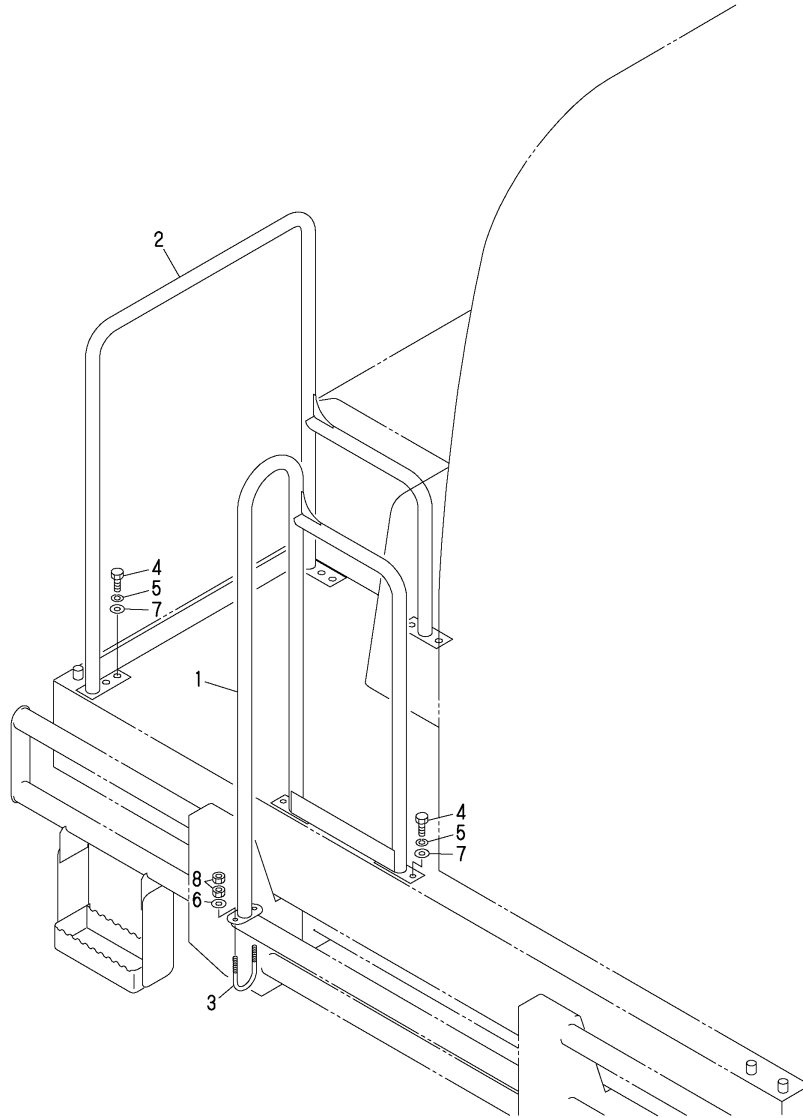
Fig.53. COVER(3)(SIDE COVER:LEFT)

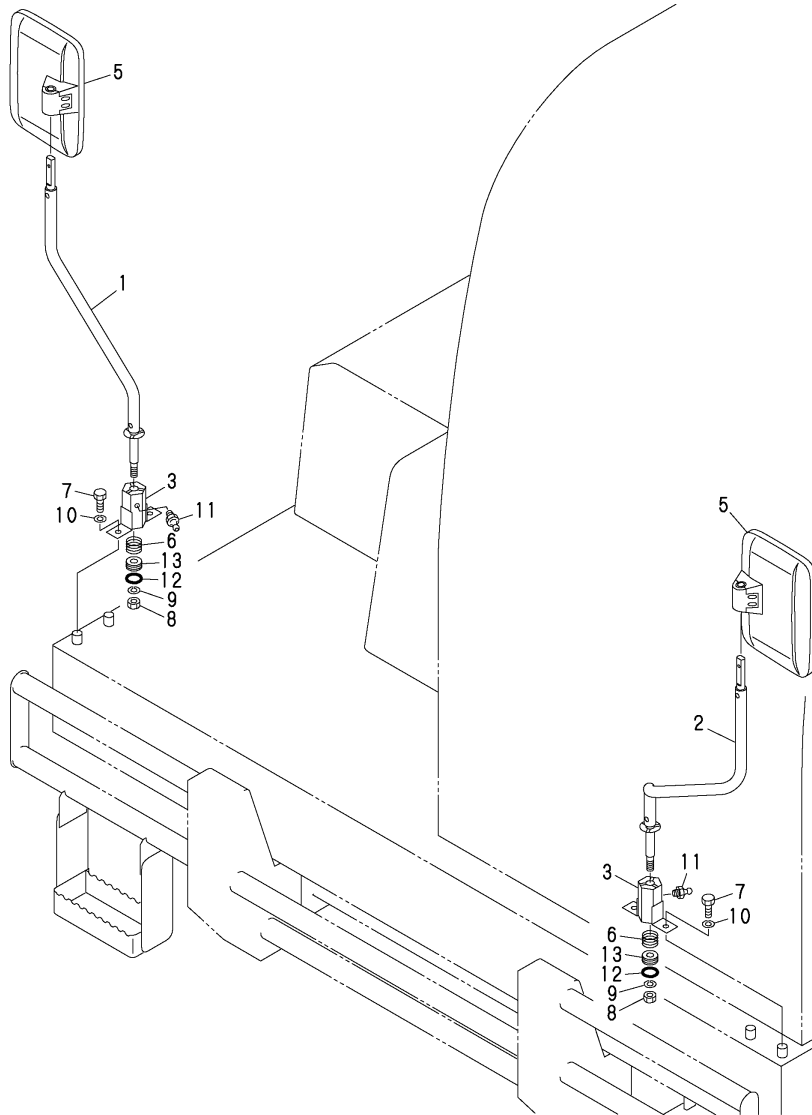


(A)=C50R-3
(B)=C50R-3A
(C)=

(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0871826100	COVER L ASSY, SIDE	1	1						
1A	2	E0871826130	COVER L, SIDE	1							
1A-1	2	E0871826140	COVER L, SIDE	1	1						S
(A=M/#40563)											
2	2	E0874820202	SPONGE	1	1						
3	2	E0871826103	SEAT	1	1						
4	2	E0871825104	SEAT	1	1						
5	2	E0871825105	SEAT	1	1						
6	2	E0871826106	SEAT	1	1						
7	2	E0871826107	SEAT	1	1						
8	2	E0871824208	SEAT	1	1						
9	2	E0871826109	SEAT	1							
9-1	2	E0871826115	SEAT	1	1						S
(A=M/#40563)											
10	2	E0871826110	SEAT	1	1						
11	2	E0871824270	PLATE	1							Z
(A=M/#40563)											
12	2	E0871826112	SEAT	1	1						
13	2	E0871826113	SEAT	1	1						
14	2	E0874820214	SEAT	1							
14-1	2	E0871826114	SEAT	1	1						S
(A=M/#40563)											
15	2	E0874820215	SEAT	1							Z
(A=M/#40563)											
16	2	E0871825116	PLATE	1	1						
17	2	E1100040610	BOLT M 6X10	12	12						
17-1	2	E1100040610	BOLT M 6X10	8	8						K
(A=MXXX) (B=MXXX)											
I 17-2	2	E1100040610	BOLT M 6X10	8	8						Z
(A=MXXX) (B=MXXX)											
18	2	E1140020006	SPRING WASHER 6	12	12						
18-1	2	E1140020006	SPRING WASHER 6	8	8						K
(A=MXXX) (B=MXXX)											
I 18-2	2	E1140020006	SPRING WASHER 6	8	8						Z
(A=MXXX) (B=MXXX)											
19	2	E1141110006	WASHER,PLAIN 6	13	13						
19-1	2	E1141110006	WASHER,PLAIN 6	9	9						K
(A=MXXX) (B=MXXX)											
20	2	E1654520078	RUBBER	1	1						
21	2	E0871824241	SEAT	1	1						
22	2	E0871826122	PLATE	1	1						
23	2	E0871824243	SEAT	1							Z
(A=M/#40563)											
24	2	E0871083614	PLATE	1	1						W
(A=MXXX) (B=MXXX)											
25	2	E1100040620	BOLT M 6X 20	1	1						W
(A=MXXX) (B=MXXX)											
26	2	E1130040006	NUT M 6	1	1						W
(A=MXXX) (B=MXXX)											
I 27	2	E1100560612	BOLT	7	7						W
(A=MXXX) (B=MXXX)											

This image shows a blank sheet of white paper with horizontal ruling lines. The lines are evenly spaced and extend across the width of the page. There are no margins, text, or other markings on the paper.



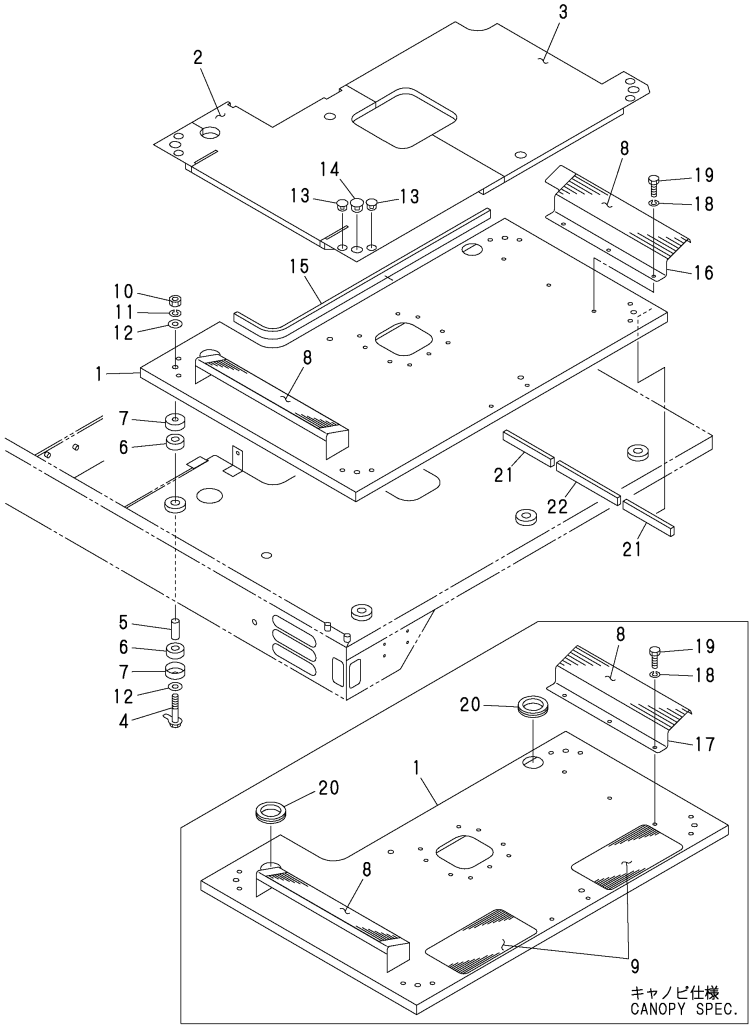
0CK31-G38102 55. BACK MIRROR

(A)=C50R-3
(B)=C50R-3A
(C)=

(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0874871100	STAY R, MIRROR	1	1						
2	1	E0874871110	STAY L, MIRROR	1	1						
3	1	E0874871120	HOLDER	2	2						
5	1	E1656500010	REARVIEW MIRROR	2	2						
6	1	E0007000016	SPRING	2	2						
7	1	E1100041025	BOLT M10X 25	4	4						
8	1	E1130540012	NUT M12	2	2						
9	1	E1140020012	SPRING WASHER 12	2	2						
10	1	E1140020010	SPRING WASHER 10	4	4						
11	1	E1560011006	NIPPLE, GREASE	2	2						
12	1	E1420000240	O-RING	2	2						
13	1	E0872871090	COLLAR	2	2						

Fig.56. FLOOR(M/#-40562)



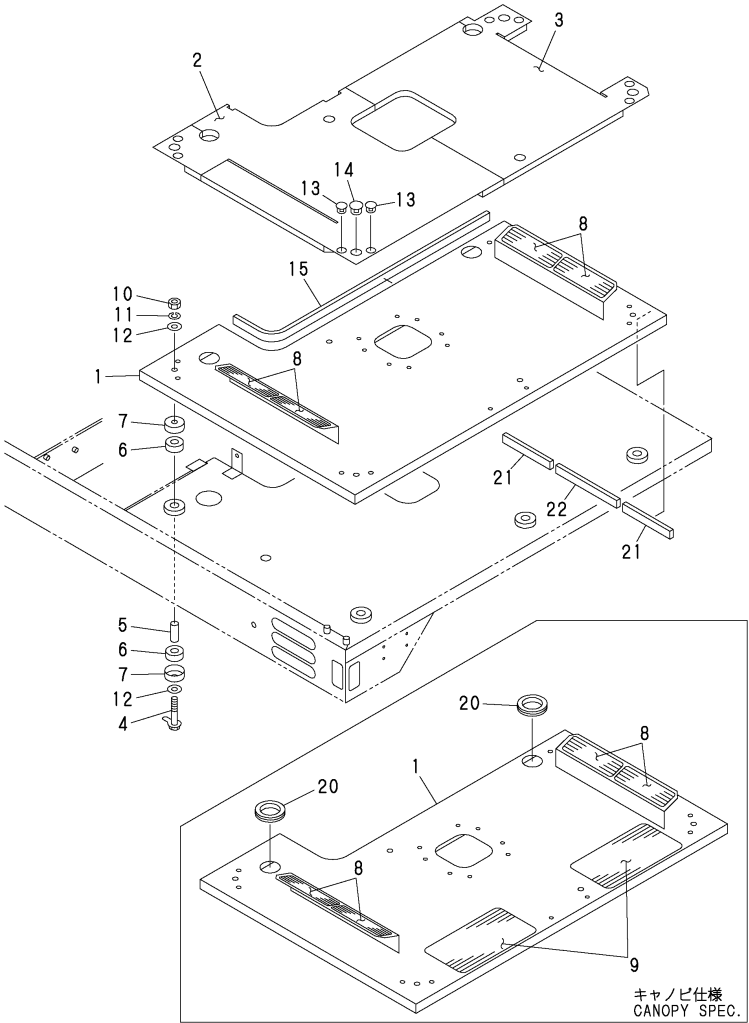
Remarks
(1)CABIN SPEC.
(2)CANOPY SPEC.

(A)=C50R-3
(B)=C50R-3A
(C)=

(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0871351510	PLATE	1	1						
2	1	E0871351040	MAT A, FLOOR	1	1						1
3	1	E0871351530	MAT B, FLOOR	1	1						1
4	1	E0874350050	BOLT ASSY	6							
4-1	1	E0871351540	BOLT ASSY	6	6						S
(A=M/#40523)											
5	1	E0874350004	SPACER	6	6						
6	1	E0433503100	RUBBER	12	12						
7	1	E0433503200	COVER	12	12						
8	1	E0880821355	SHEET	2	2						
9	1	E0871351590	SHEET	2	2						2
10	1	E1130040016	NUT M16	6	6						
11	1	E1140020016	SPRING WASHER M16	6	6						
12	1	E1141110016	WASHER,PLAIN M16	6							
12-1	1	E1141110016	WASHER,PLAIN M16	12	12						S
(A=M/#40523)											
13	1	E0373508010	CAP	6	6						1
14	1	E1652533010	CAP	3	3						1
15	1	E1654312120	SPONGE	1							
15-1	1	E1654308120	SPONGE	1	1						S
(A=M/#40515)											
16	1	E0871351660	FOOT REST A	1	1						1
17	1	E0871351670	FOOT REST B	1	1						2
18	1	E1140020010	SPRING WASHER 10	3	3						
19	1	E1100041025	BOLT M10X 25	3	3						
20	1	E1652060063	BUSHING 60	2	2						2
21	1	E1654308021	SPONGE	2	2						
22	1	E1654308027	SPONGE	1	1						

Fig.57. FLOOR(M/#40563-)



Remarks
(1)CABIN SPEC.
(2)CANOPY SPEC.

(A)=C50R-3
(B)=C50R-3A
(C)=

(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0871351550	PLATE	1	1						
2	1	E0871351560	MAT A,FLOOR	1	1						1
3	1	E0871351570	MAT B,FLOOR	1	1						1
4	1	E0871351540	BOLT ASSY	6	6						
5	1	E0874350004	SPACER	6	6						
6	1	E0433503100	RUBBER	12	12						
7	1	E0433503200	COVER	12	12						
8	1	E0068228700	PLATE,RUBBER	4	4						
9	1	E0871351590	SHEET	2	2						2
10	1	E1130040016	NUT M16	6	6						
11	1	E1140020016	SPRING WASHER M16	6	6						
12	1	E1141110016	WASHER,PLAIN M16	12	12						
13	1	E0373508010	CAP	8	8						1
14	1	E1652533010	CAP	6	6						1
15	1	E1654308120	SPONGE	1	1						
20	1	E1652060063	BUSHING 60	2	2						2
21	1	E1654308021	SPONGE	2	2						
22	1	E1654308027	SPONGE	1	1						

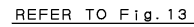
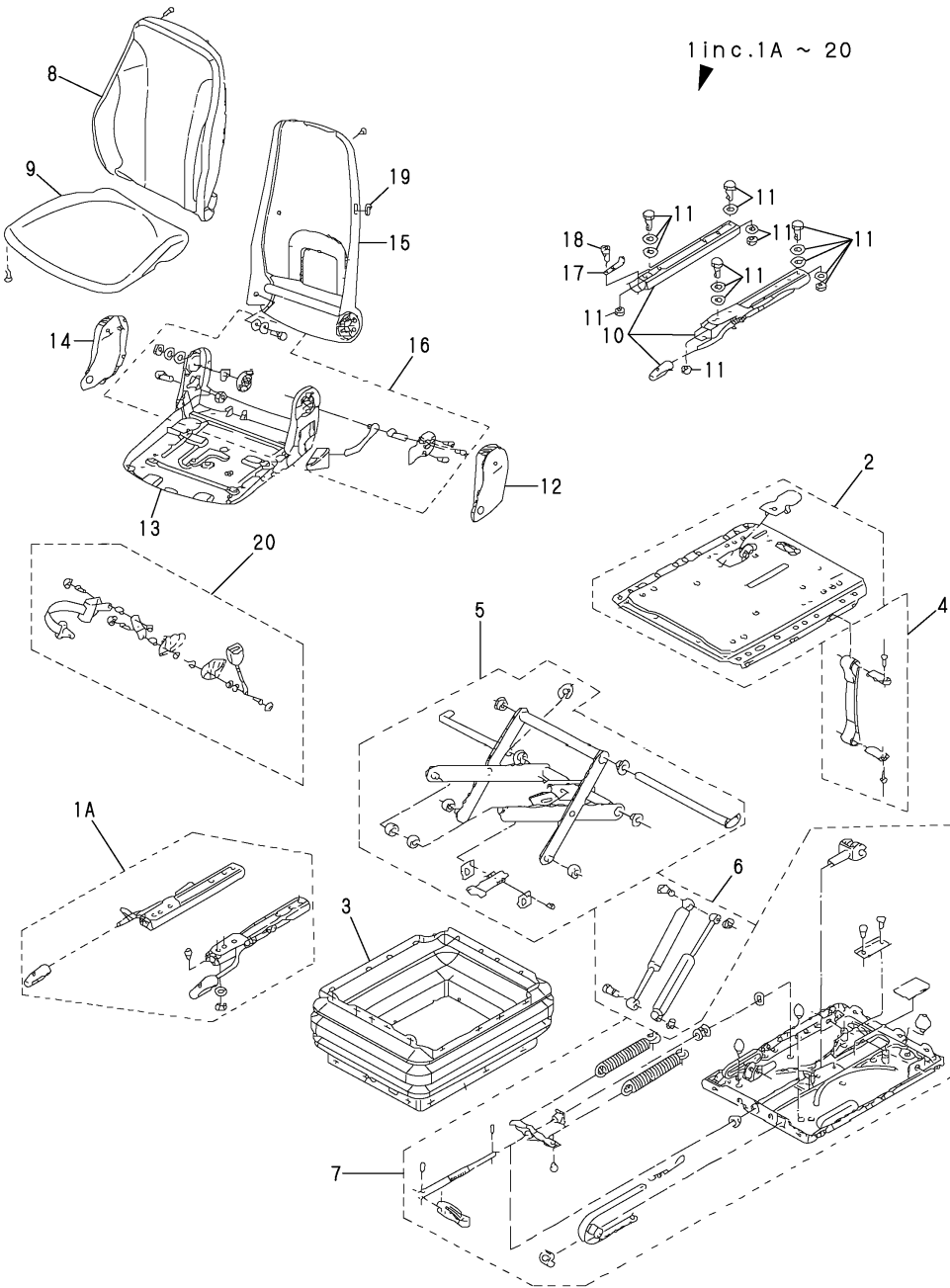
This image shows a blank sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

Fig.59. SEAT(COMPONENT PART)(EX)



(A)=C50R-3
(B)=C50R-3A
(C)=

(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E1914100089	SEAT	1	1						
1A	2	E1914101072	RAIL ASSY	1	1						
2	2	E1914102072	PLATE ASSY	1	1						
3	2	E1914103072	BOOTS	1	1						
4	2	E1914104072	ANGLE ASSY	1	1						
5	2	E1914105072	LINK ASSY	1	1						
6	2	E1914106072	DAMPER ASSY	1	1						
7	2	E1914107072	SPRING ASSY	1	1						
8	2	E1914108089	TRIM	1	1						
9	2	E1914109072	TRIM	1	1						
10	2	E1914110072	RAIL ASSY	1	1						
11	2	E1914111072	BOLT ASSY	1	1						
12	2	E1914112072	COVER L	1	1						
13	2	E1914113072	FRAME	1	1						
14	2	E1914114072	COVER R	1	1						
15	2	E1914115072	FRAME	1	1						
16	2	E1914118072	JOINT ASSY	1	1						
17	2	E1914119072	PLATE	1	1						
18	2	E1914120072	SCREW	1	1						
19	2	E1914121072	PLATE	1	1						
20	2	E1914123072	BELT ASSY, SEAT	1	1						

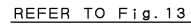
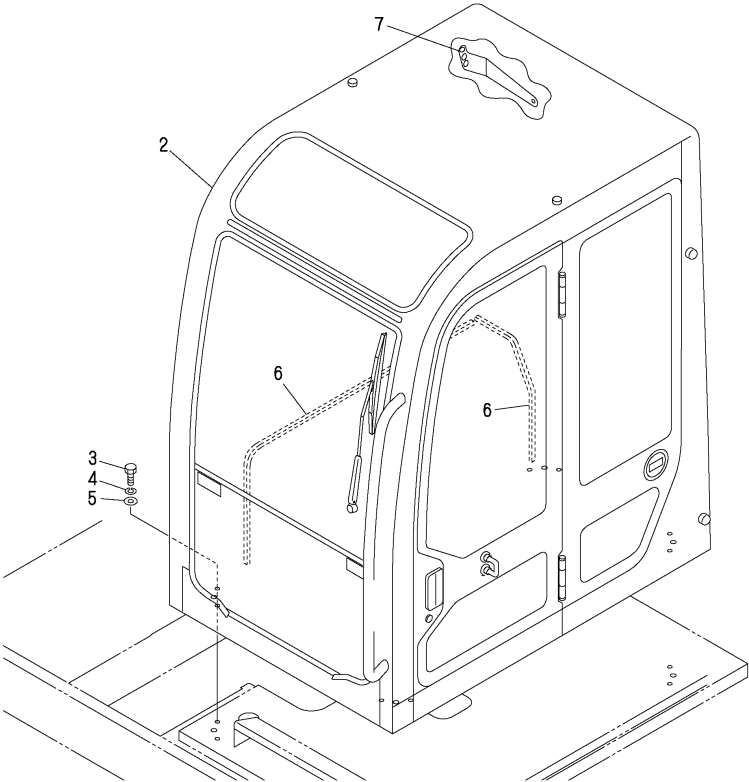
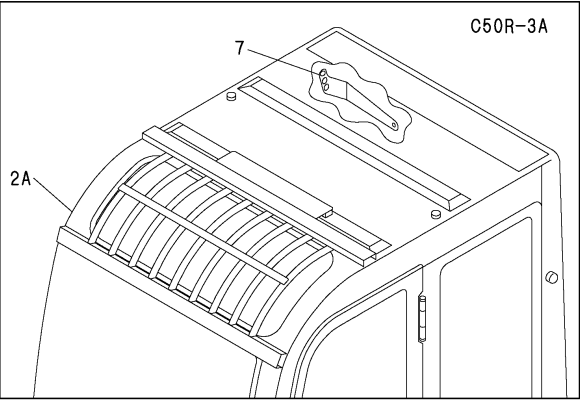
[illegible]

Fig.61. CABIN(1)

キャビンASSY
CABIN ASSY
(E0871866500)
Fig.61 REF. No.1
inc. Fig.61 REF. No.2 ~ 7
Fig.62 REF. No.1 ~ 92
Fig.63 REF. No.4 ~ 93
Fig.64 REF. No.1 ~ 39
Fig.65 REF. No.1 ~ 39

キャビンCOMP
CABIN COMP
(E0871866600)
Fig.61 REF. No.2
inc. Fig.61 REF. No.2
Fig.62 REF. No.1 ~ 92
Fig.63 REF. No.4 ~ 93
Fig.64 REF. No.1 ~ 39
Fig.65 REF. No.1 ~ 39



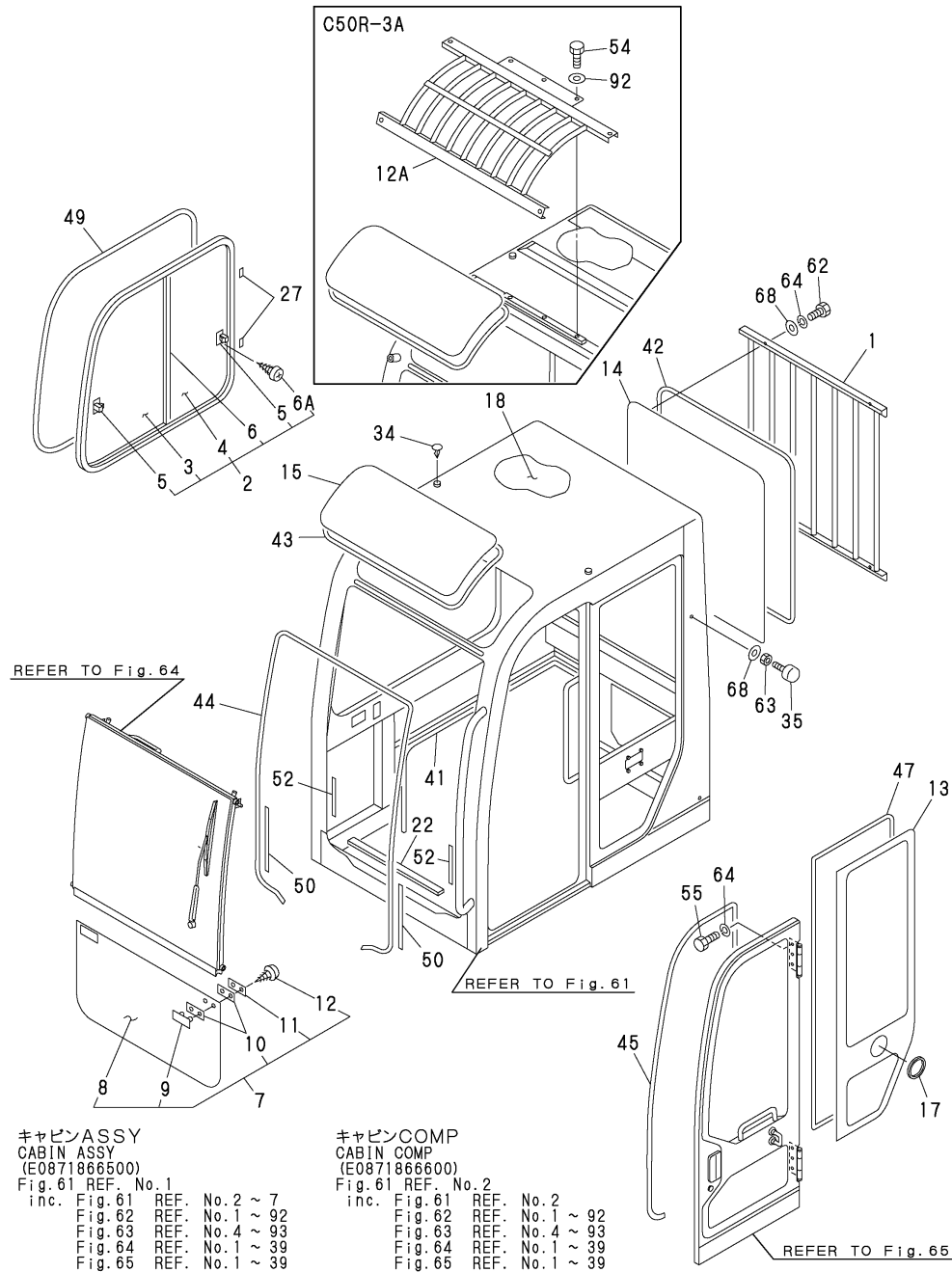
Remarks
(1)OVER SEA SPEC.
(2)JAPAN SPEC.

(A)=C50R-3
(B)=C50R-3A
(C)=

(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0871866500	CABIN ASSY	1	1						1
I 1A	1	E0871867500	CABIN ASSY	1	1					W	2
(A=MXXX) (B=MXXX)											
2	2	E0871866600	CABIN	1							
I 2A	2	E0871867000	CABIN		1					W	
(B=M/#41501)											
3	2	E1100041230	BOLT M12X 30	8	8						
4	2	E1140020012	SPRING WASHER 12	8	8						
5	2	E1141110012	WASHER 12	8	8						
6	2	E1654315100	SPONGE	2	2						
I 7	2	E0871866040	PLATE	1	1					W	2
(A=MXXX) (B=MXXX)											

Fig.62. CABIN(2)

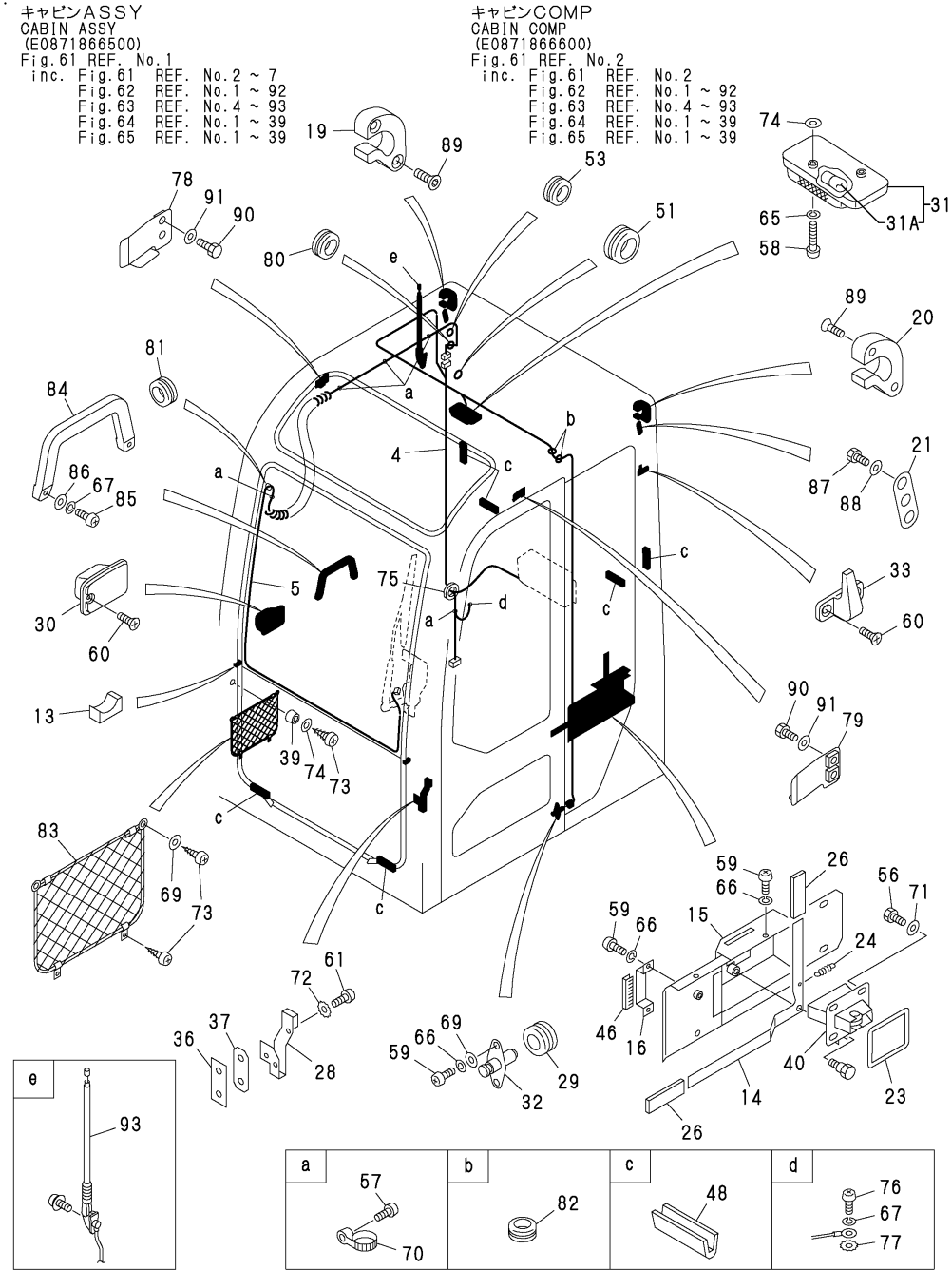


(A)=C50R-3
(B)=C50R-3A
(C)=

(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	3	E0874860120	REAR GUARD	1	1						
2	3	E0568639510	SASH ASSY	1	1						
3	4	E0568639512	GLASS	1	1						
4	4	E0568639513	GLASS	1	1						
5	4	E1654008300	LOCK ASSY	2	2						
6	4	E1654008200	STRIP	1	1						
6A	4	E1122420410	SCREW	4	4						W
(A=MXXX) (B=MXXX)											
7	3	E0378601600	GLASS ASSY, FRONT	1	1						
8	3	E0378601610	GLASS	1	1						
9	3	E1654010900	RETAINER	2	2						
10	3	E1654011100	GASKET	4	4						
11	3	E1654011000	PLATE	2	2						
12	3	E1122410412	SCREW	4	4						
12A	3	E0871866670	ROOF WIND GAURD	1							W
(B=M/#41501)											
13	3	E0568639540	GLASS	1	1						
14	3	E0874860130	GLASS	1	1						
15	3	E0568633200	GLASS	1	1						
17	3	E0568626600	GROMMET	1	1						
18	3	E0871866650	ABSO VENT	1	1						
22	3	E0568634100	SEAL	1	1						
27	3	E0438601770	SPACER	7	7						
34	3	E1654005000	CLIP	2	2						
35	3	E1651101042	STOPPER	2	2						
41	3	E1654520202	H-RUBBER	1	1						
42	3	E1654231320	H-RUBBER	1	1						
43	3	E1654231225	H-RUBBER	1	1						
44	3	E1654605440	RUBBER	1	1						
45	3	E1654605341	RUBBER	1	1						
47	3	E1654615235	DUM	1	1						
49	3	E1653930375	RUBBER	1	1						
50	3	E1654605033	RUBBER	2	2						
52	3	E1653916020	RUBBER	2	2						W
54	3	E1100041020	BOLT M10X 20		7						
(B=M/#41501)											
55	3	E1100090820	BOLT M 8X 20	6	6						
62	3	E1100091020	BOLT	4	4						
63	3	E1130090010	NUT M10	2	2						
64	3	E1140090010	SPRING WASHER M10	10	10						
68	3	E1141190010	WASHER M10	6	6						
92	3	E1141550010	WASHER M10		7						W
(B=M/#41501)											

Fig.63. CABIN(3)



(A)=C50R-3
(B)=C50R-3A
(C)=

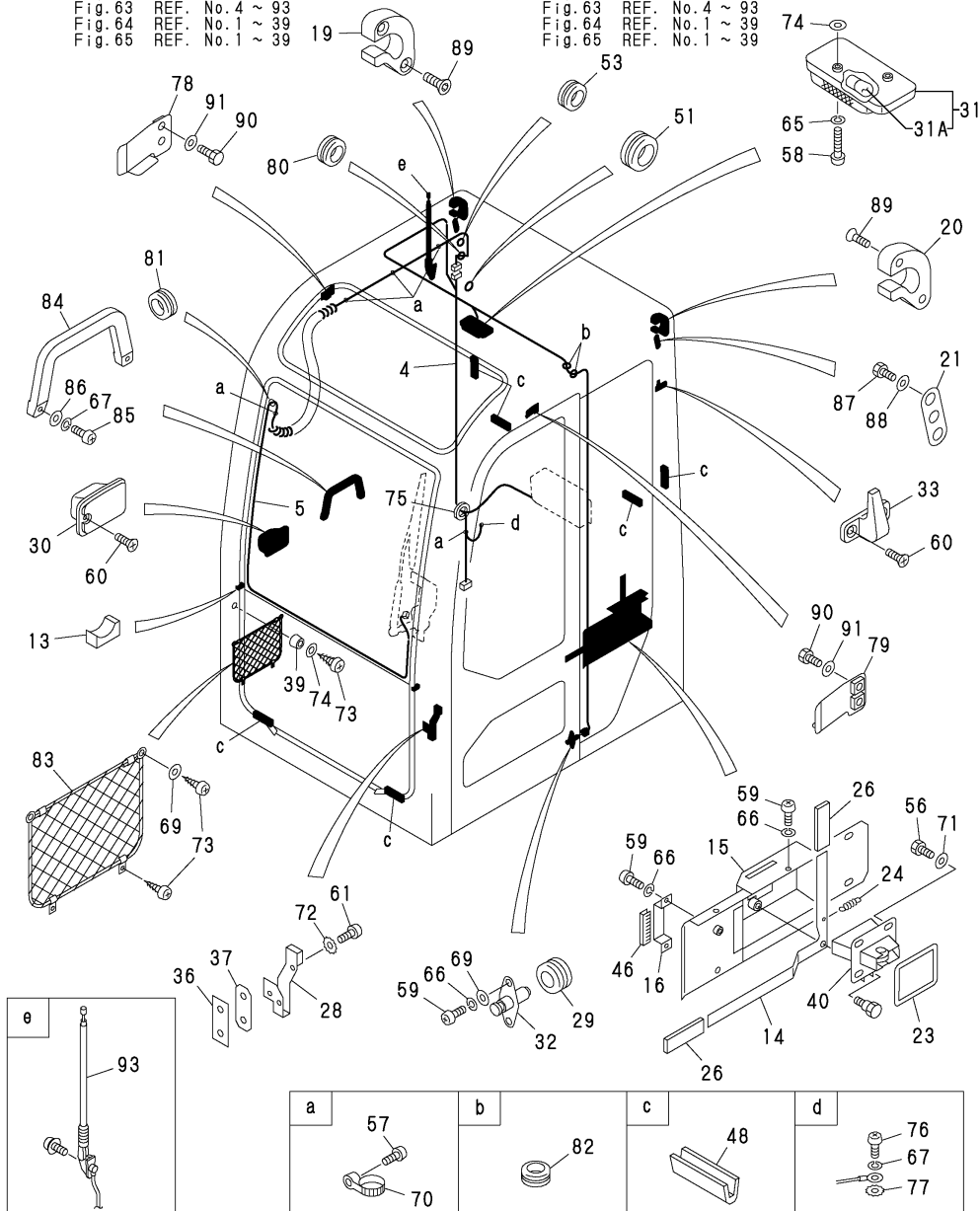
(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
4	3	E0871866610	WIRE HARNESS	1	1						
5	3	E0568601200	WIRE HARNESS	1	1						
13	3	E0568633300	STOPPER	2	2						
14	3	E0378601420	PLATE	1	1						
15	3	E0568644300	COVER	1	1						
16	3	E0338630870	PLATE	1	1						
19	3	E0338630910	STOPPER(R)	1	1						
20	3	E0338630960	STOPPER(L)	1	1						
21	3	E0338630920	PLATE	1	1						
23	3	E0568634400	SEAL	1	1						
24	3	E0007000096	SPRING	1	1						
26	3	E0438601760	COVER	2	2						
28	3	E0068620500	STRIKER	1	1						
29	3	E1652051600	GROMMET	1	1						
30	3	E1654010500	ASHTRAY	1	1						
31	3	E1703004100	ROOM LAMP	1	1						
31A	4	E1703004101	BULB	1	1						
32	3	E1700000015	SWITCH	1	1						
33	3	E1654004800	HANGER	1	1						
36	3	E0338630880	PLATE	1	1						
37	3	E0338630930	GASKET	1	1						
39	3	E1652102320	RUBBER	2	2						
40	3	E1654005100	LOCK	1	1						
46	3	E1653916007	SEAL TRIM	1	1						
48	3	E1654004900	STOPPER	6	6						
51	3	E1652060031	GROMMET	1	1						
53	3	E1652051200	GROMMET	1	1						
56	3	E1100040825	BOLT M 8X25	4	4						
57	3	E1120590512	SCREW(+) M 5X 12	4	4						
58	3	E1120530520	SCREW (+) M 5X20	2	2						
59	3	E1120590408	SCREW	8	8						
60	3	E1120690412	SCREW	4	4						
61	3	E0068621300	SCREW	2	2						
65	3	E1140020005	SPRING WASHER 5	2	2						
66	3	E1140090004	SPRING WASHER M 4	8	8						
67	3	E1140020006	SPRING WASHER 6	3	3						
69	3	E1141190004	WASHER M 4	6	6						
70	3	E1652221050	CLAMP	4	4						
71	3	E1141110008	WASHER 8	2	2						
72	3	E1140330010	TOOTHED WASHER 10	2	2						
73	3	E1122410416	SCREW	6	6						
74	3	E1141190005	WASHER,PLAIN M 5	3	3						
75	3	E1652042515	GROMMET	1	1						
76	3	E1120530616	SCREW	1	1						
77	3	E1140330006	WASHER(TOOTHED)	1	1						
78	3	E0871866620	PLATE R	1							
I 78A	3	E0568648162	PLATE R		1						W
(B=M/#41501)											
79	3	E0871866630	PLATE L	1							
I 79A	3	E0568648163	PLATE L		1						W
(B=M/#41501)											

Fig.63. CABIN(3)

Fig. 55. HE.

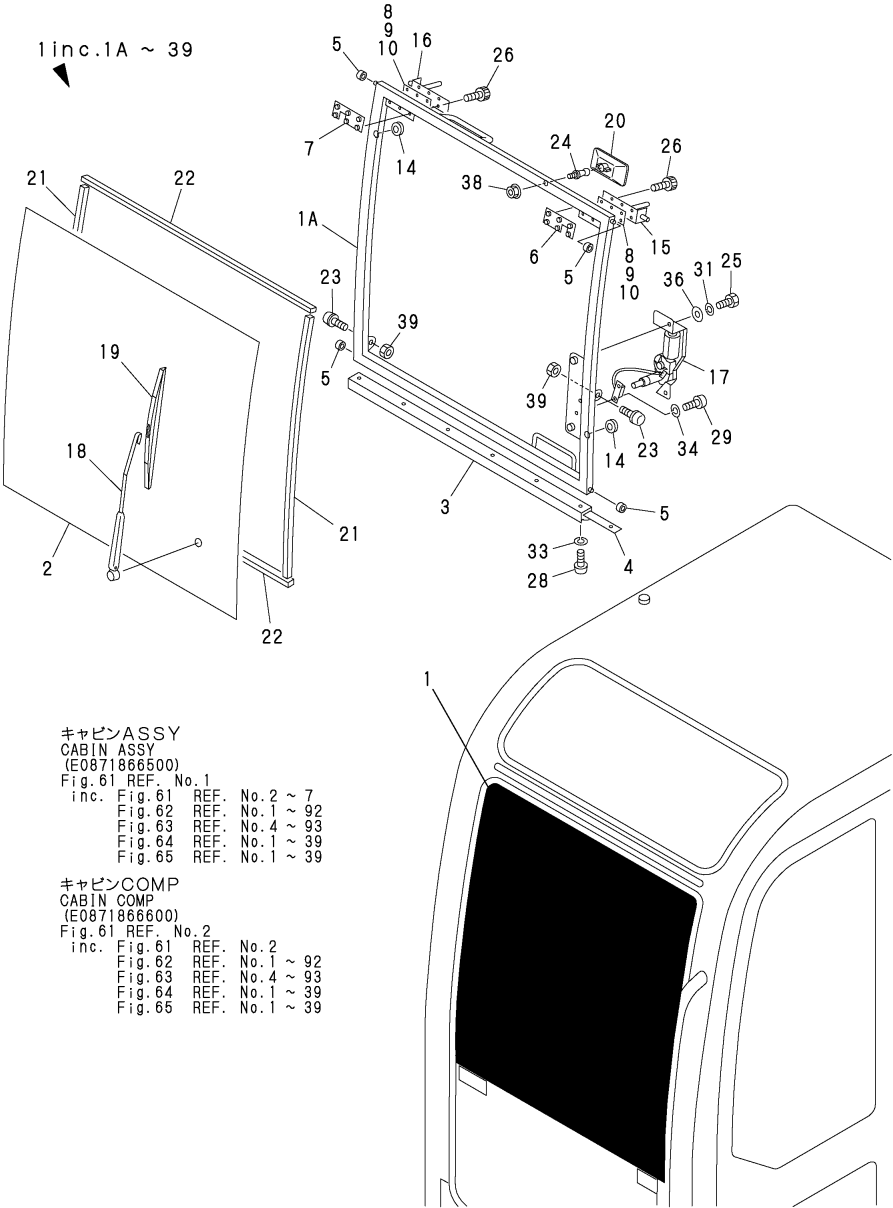
53



(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	QTY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
80	3	E1652001602	GROMMET	1	1						
81	3	E1652000602	GROMMET	2	2						
82	3	E1652001002	GROMMET	2	2						
83	3	E1654010600	POCKET ASSY	1	1						
84	3	E0872862406	GRIP	1	1						
85	3	E1120530620	SCREW(+) M 6X 20	2	2						
86	3	E1141110006	WASHER,PLAIN 6	2	2						
87	3	E1100090820	BOLT M 8X 20	4	4						
88	3	E1141190008	WASHER M 8	4	4						
89	3	E1120800830	SCREW	4	4						
90	3	E1100090612	BOLT	4	4						
91	3	E1141190006	WASHER 6	4	4						
I 93	3	E1705003460	ANTENNA RUBBER	1	1						W

Fig.64. CABIN(4)



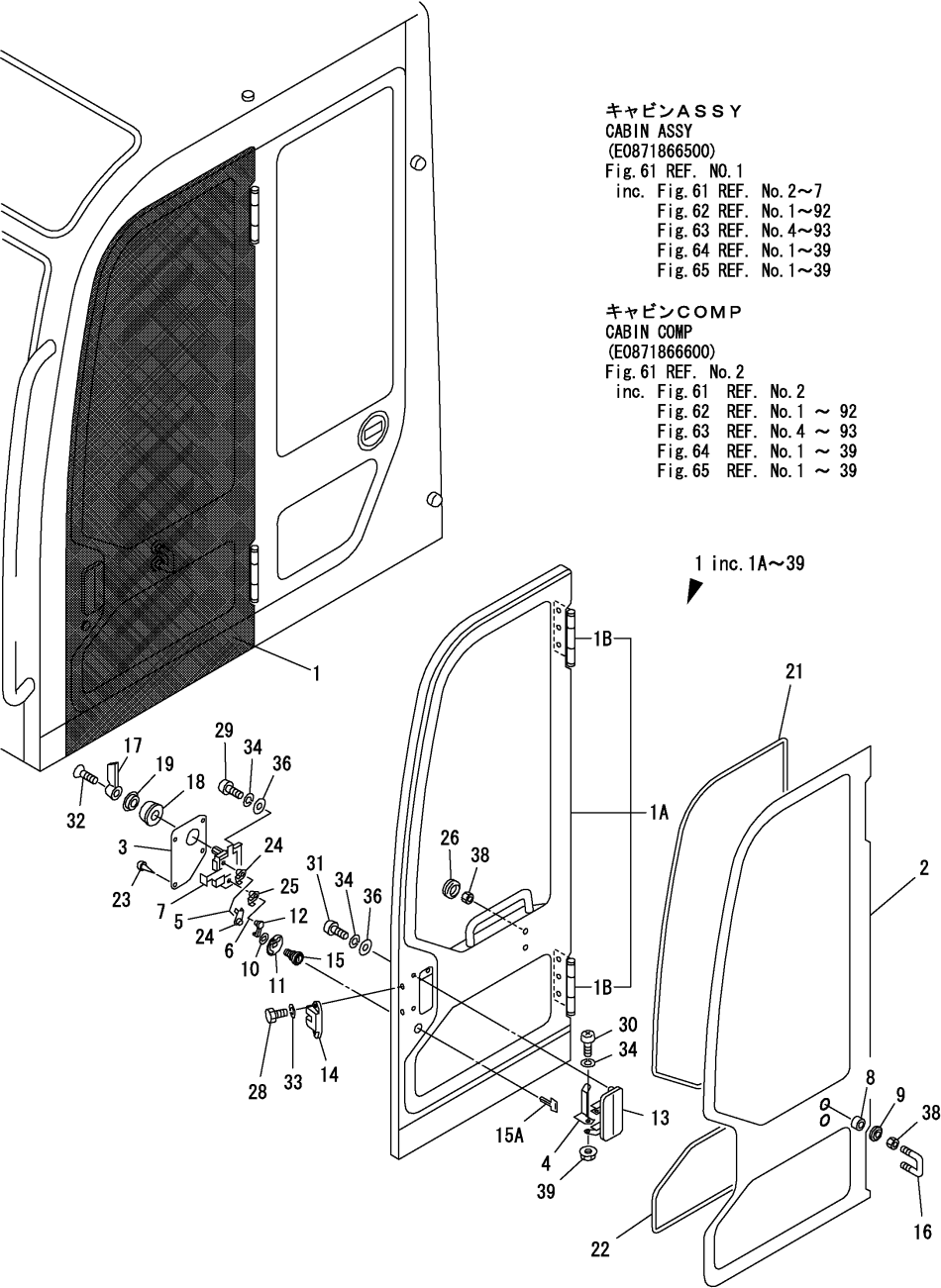
Remarks
(1)SELECTION USE PARTS.

(A)=C50R-3
(B)=C50R-3A
(C)=

(D)=
(E)=
(F)=

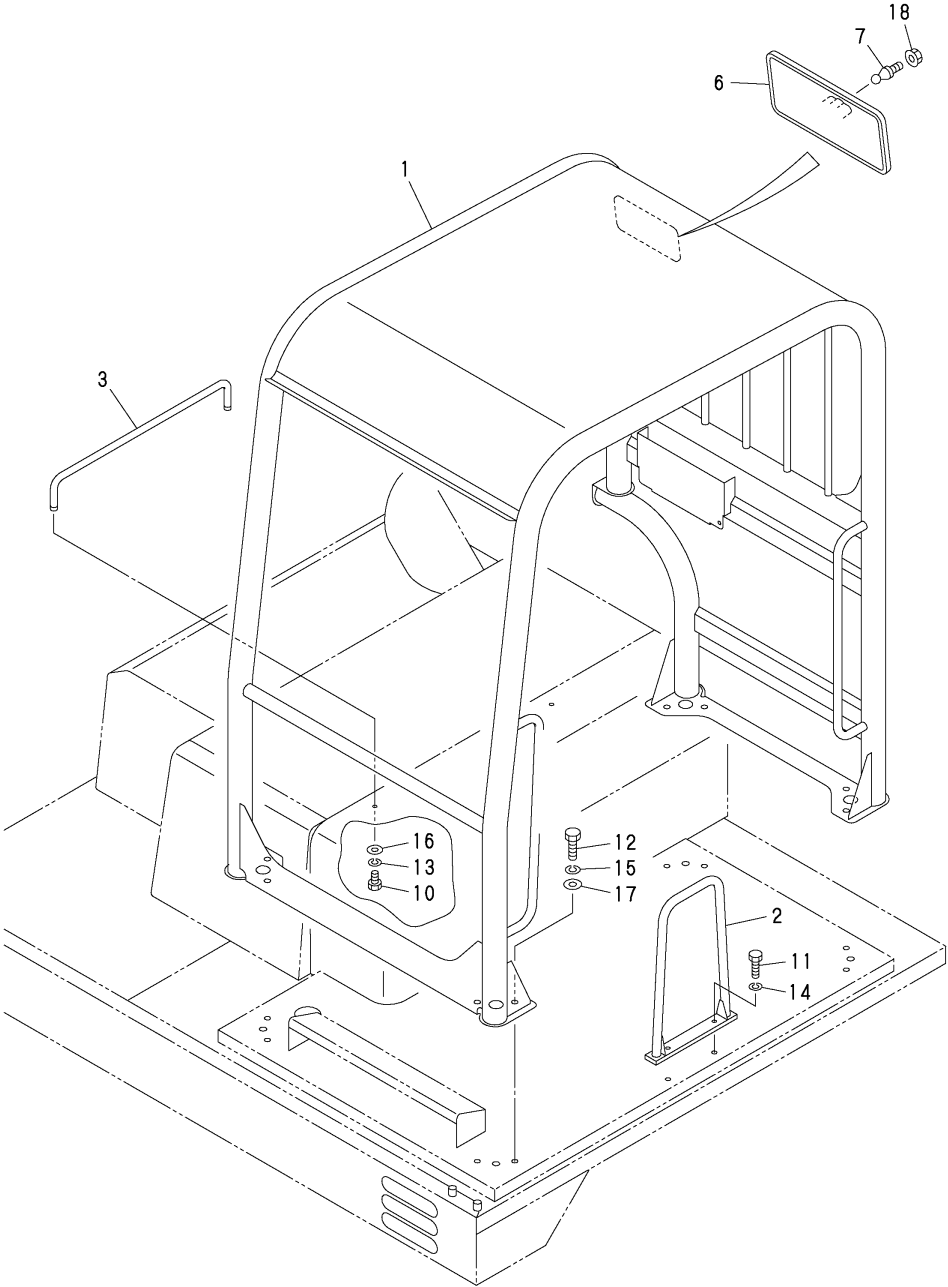
REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	3	E0871866800	FRONT SASH ASSY	1	1						
1A	4	E0871866810	FRONT SASH	1	1						
2	4	E0568639330	GLASS	1	1						
3	4	E0568621800	SEAL	1	1						
4	4	E0568621900	PLATE	1	1						
5	4	E0568622200	ROLLER	4	4						
6	4	E0568622400	PLATE(L)	1	1						
7	4	E0568622300	PLATE(R)	1	1						
8	4	E0468605031	SHIM	1	1						1
9	4	E0468605032	SHIM	1	1						1
10	4	E0468605033	SHIM	1	1						1
14	4	E1652001002	GROMMET	2	2						
15	4	E0871866830	RUCHE L	1	1						
16	4	E0871866840	RUCHE R	1	1						
17	4	E1704078924	WIPER MOTOR	1	1						
18	4	E1704100530	WIPER ARM	1	1						
19	4	E1704201380	BLADE	1	1						
19-1	4	E1704200530	BLADE, WIPER	1	1						S
(A=MXXX) (B=MXXX)											
20	4	E1654005400	ROOM MIRROR	1	1						
21	4	E1654616080	DUM	2	2						
22	4	E1654615085	DUM	2	2						
23	4	E1651101028	STOPPER	2	2						
24	4	E1654006000	PIVOT	1	1						
25	4	E1100290820	BOLT	2	2						
26	4	E1110090516	SCREW	12	12						
28	4	E1120530408	SCREW M 4X 8	6	6						
29	4	E1120590408	SCREW	2	2						
31	4	E1140090008	SPRING WASHER M 8	2	2						
33	4	E1140020004	WASHER,SPRING M 4	6	6						
34	4	E1140090004	SPRING WASHER M 4	2	2						
36	4	E1141190008	WASHER M 8	2	2						
38	4	E1131242008	FLANGE NUT M 8	1	1						
39	4	E1130090010	NUT M10	2	2						

Fig.65. CABIN(5)



REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	3	E0871866900	DOOR ASSY	1	1						
1A	4	E0871866950	DOOR	1	1						
1B	5	E0338630541	HINGE	2	2						W
(A=FROM 1ST) (B=FROM 1ST)											
2	4	E0568639430	GLASS	1	1						
3	4	E0568623300	COVER	1	1						
4	4	E0568630900	PLATE	1	1						
5	4	E0568630800	ROD	1	1						
6	4	E0568630600	ROD	1	1						
7	4	E0568623400	CONTROL ASSY	1	1						
8	4	E0568623500	COLLER	2	2						
9	4	E0568623600	SEAL	2	2						
10	4	E0871866610	WIRE HARNESS	1	1						
11	4	E0871866611	PLATE	1	1						
12	4	E0468604400	HOLDER	1	1						
13	4	E1654005600	OUTER HANDLE	1	1						
14	4	E0068620400	LOCK	1	1						
15	4	E0871861650	CYLINDER LOCK	1	1						
15A	4	933110-00300	PACKING	1	1						
16	4	E1654005900	STRIKER	1	1						
17	4	E1654005500	HANDLE	1	1						
18	4	E1654005800	BASE	1	1						
19	4	E1654005700	ESCATION	1	1						
21	4	E1654615280	DUM	1	1						
22	4	E1654615160	DUM	1	1						
23	4	E1652711432	CLIP	4	4						
24	4	E0068621500	SNAP	2	2						
25	4	E0398610900	SNAP	1	1						
26	4	E1652053200	GROMMET	2	2						
28	4	E1100290616	BOLT	2	2						
29	4	E1120530612	SCREW(+)M 6X16	2	2						
30	4	E1120530616	SCREW	1	1						
31	4	E1120530608	SCREW (+) M 6X 8	2	2						
32	4	E1120790516	SCREW	1	1						
33	4	E1140090006	SPRING WASHER 6	2	2						
34	4	E1140020006	SPRING WASHER 6	5	5						
36	4	E1141110006	WASHER,PLAIN 6	4	4						
38	4	E1130040010	NUT M10	2	2						
39	4	E1131242006	NUT	1	1						

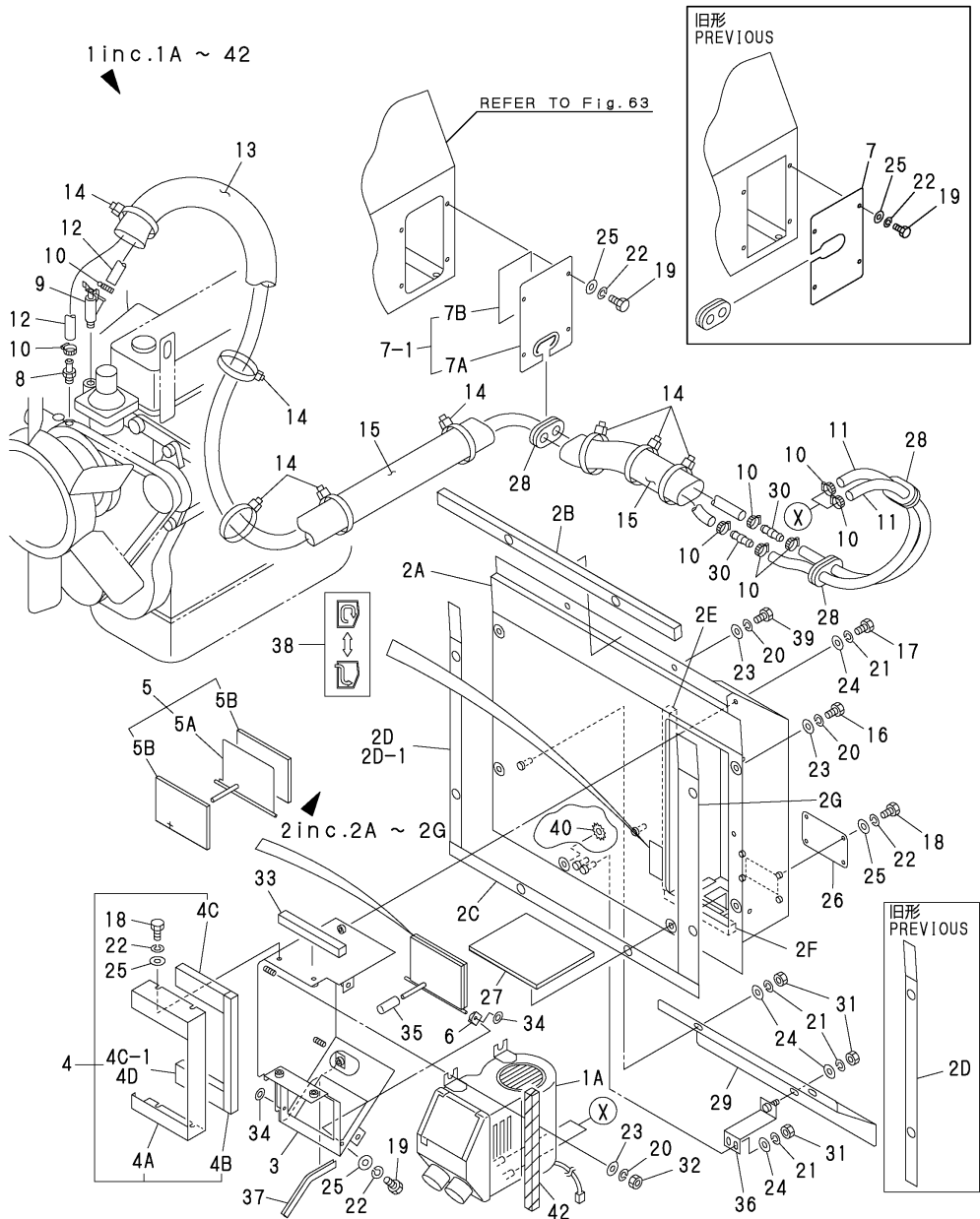
OCK31-G38102
Fig.66. CANOPY



OCK31-G38102 66. CANOPY

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0871844600	CANOPY FLAME	1							
1-1	1	E0871844700	CANOPY FLAME	1	1						N
(A=M/#40552)											
2	1	E0871844300	BALUSTRADE	1	1						
3	1	E0871844400	HOLD BAR	1	1						
6	1	E1654005400	ROOM MIRROR	1	1						
7	1	E1654006000	PIVOT	1	1						
10	1	E1100040816	BOLT M 8X 16	2	2						
11	1	E1100041030	BOLT M10X30	2	2						
12	1	E1100041230	BOLT M12X 30	8							
12-1	1	E1100041245	BOLT M12X 45	8	8						S
(A=M/#40552)											
13	1	E1140020008	SPRING WASHER 8	2	2						
14	1	E1140020010	SPRING WASHER 10	2	2						
15	1	E1140020012	SPRING WASHER 12	8	8						
16	1	E1141110008	WASHER 8	2	2						
17	1	E1141110012	WASHER 12	8	8						
18	1	E1131242008	FLANGE NUT M 8	1	1						

Fig.67. HEATER(1)

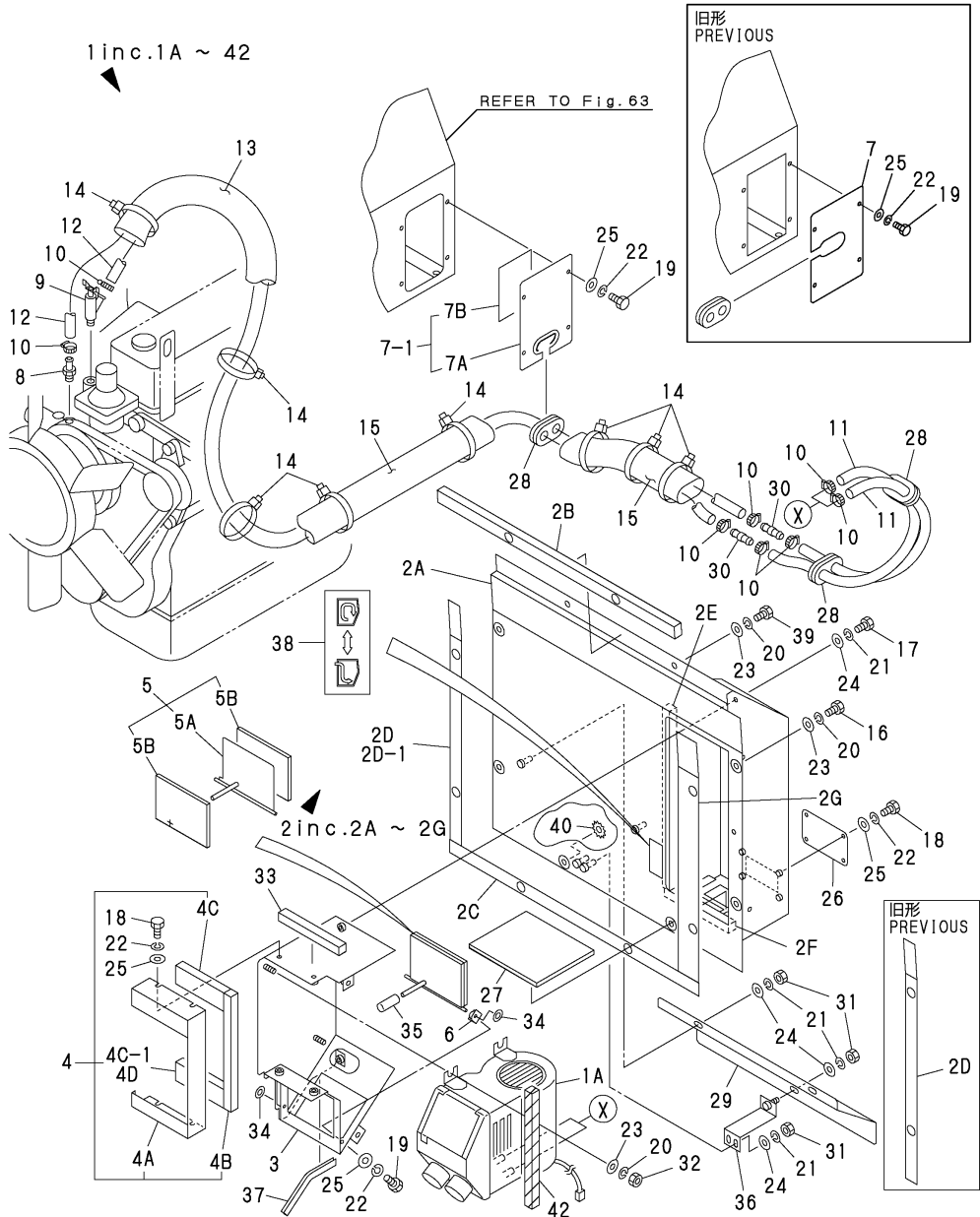


(A)=C50R-3
(B)=C50R-3A
(C)=

(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0871451000	HEATER ASSY	1	1						
1A	2	E1911507651	HEATER	1	1						
2	2	E0871451080	COVER ASSY	1	1						
I 2-1	2	E0871451600 (A=M/#41760) (B=M/#41760)	COVER ASSY	1	1					N	
2A	3	E0871451060	COVER	1	1						
I 2A-1	3	E0871451700 (A=M/#41760) (B=M/#41760)	COVER	1	1					S	
2B	3	E0871451082	URETHANE	1	1						
I 2B-1	3	E0871451601 (A=M/#41760) (B=M/#41760)	URETHANE	1	1					S	
2C	3	E0871451013	URETHANE	1	1						
2C-1	3	E0871451013 (A=MXXX) (B=MXXX)	URETHANE	2	2					K	
I 2C-2	3	E0871451013 (A=M/#41760) (B=M/#41760)	URETHANE	1	1					K	
2D	3	E0871451083	URETHANE	2	2						
I 2D-1	3	E0871451083 (A=MXXX) (B=MXXX)	URETHANE	1	1					K	
2E	3	E1654306044	URETHANE	1	1						
2E-1	3	E0871451085 (A=MXXX) (B=MXXX)	URETHANE	1	1					S	
2F	3	E1654303018	URETHANE	1	1						
I 2G	3	E0871451602 (A=M/#41760) (B=M/#41760)	URETHANE	1	1					W	
3	2	E0871451070	BRACKET	1	1						
4	2	E0871451090	COVER ASSY, HEATER	1	1						
4A	3	E0871451091	COVER, HEATER	1	1						
4B	3	E1654304028	URETHANE	1	1						
4B-1	3	E0871451096 (A=MXXX) (B=MXXX)	URETHANE	1	1					S	
4C	3	E0871451092	URETHANE	1	1						
4C-1	3	E0871451094 (A=MXXX) (B=MXXX)	URETHANE	2	2					S	
4D	3	E0871451093 (A=MXXX)	URETHANE	1						Z	
5	2	E0871460840	DAMPER ASSY	1	1						
5A	3	E0871460841	DAMPER	1	1						
5B	3	E0871460845	URETHANE	2	2						
6	2	E0871460850	BRACKET	1	1						
7	2	E0871451030	COVER	1	1						
7-1	2	E0871451160	COVER ASSY	1	1					S	
7A	3	E0871451130 (A=MXXX) (B=MXXX)	COVER	1	1					W	
7B	3	E0871451161 (A=MXXX) (B=MXXX)	SEAT	1	1					W	
8	2	E0007224009	HOSE NIPPLE	1	1						
9	2	E1911502300	VALVE	1	1						
9-1	2	E1911502300 (A=MXXX) (B=MXXX)	VALVE	1	1					S	

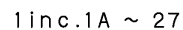
Fig.67. HEATER(1)



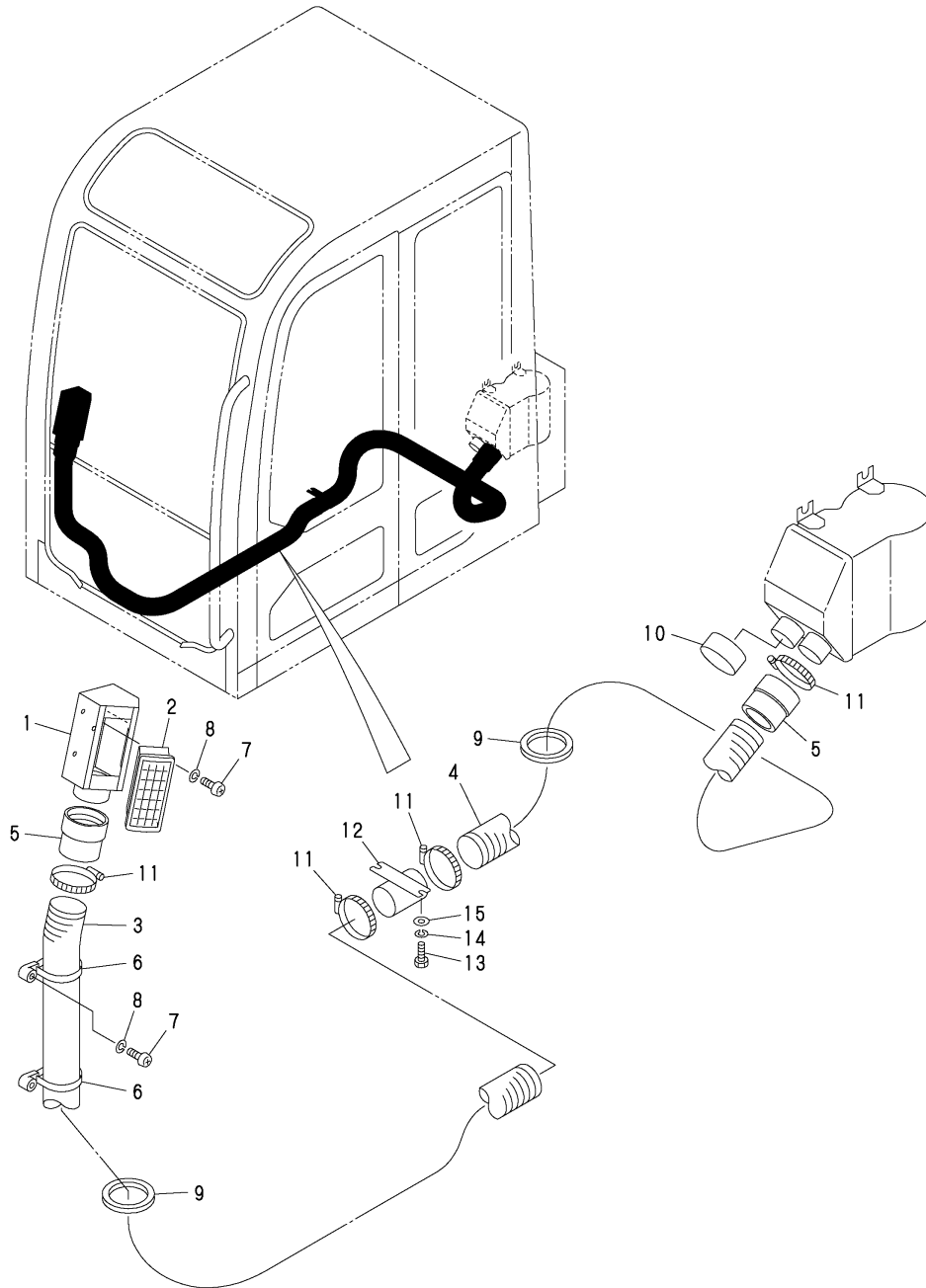
(A)=C50R-3
(B)=C50R-3A
(C)=

(D)=
(E)=
(F)=

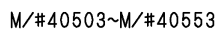
REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
10	2	E1911500500	CLAMP	8	8						
11	2	E1911501840	HOSE	2	2						
12	2	E1911521800	HOSE	2	2						
13	2	E1531345100	HOSE,PROTECTOR	1	1						
14	2	E1652231250	TIE-LAP	6	6						
14-1	2	E1652231250	TIE-LAP	8	8						K
(A=MXXX) (B=MXXX)											
15	2	E1531345030	HOSE,PROTECTOR	2	2						
16	2	E1100041020	BOLT M10X 20	8	8						
16-1	2	E1100041020	BOLT M10X 20	6	6						K
(A=MXXX) (B=MXXX)											
17	2	E1100040816	BOLT M 8X 16	4	4						
18	2	E1100040616	BOLT M 6X 16	4	4						
19	2	E1100040610	BOLT M 6X10	5	5						
20	2	E1140020010	SPRING WASHER 10	11	11						
21	2	E1140020008	SPRING WASHER 8	9	9						
22	2	E1140020006	SPRING WASHER 6	9	9						
23	2	E1141110010	WASHER 10	11	11						
24	2	E1141110008	WASHER 8	9	9						
25	2	E1141110006	WASHER,PLAIN 6	9	9						
26	2	E0871451016	PLATE	1	1						
27	2	E0871451017	FILTER	1	1						
28	2	E0337017300	GUARD,HOSE	3	3						
29	2	E0871451064	HOSE COVER	1	1						
I 29-1	2	E0871451800	HOSE COVER	1	1						S
(A=M/#41760) (B=M/#41760)											
30	2	E0871451050	JOINT	2	2						
31	2	E1130040008	NUT M 8	5	5						
32	2	E1130040010	NUT M10	3	3						
33	2	E1654306017	SPONGY	1	1						
34	2	E1224100008	NUT	2	2						
35	2	E0543208900	KNOB	1	1						
36	2	E0871451100	BRACKET	1	1						
37	2	E1653916015	TRIM	1	1						
38	2	E0189311800	OPERATION LEVER	1	1						
39	2	E1100041016	BOLT M10X16	2	2						W
(A=MXXX) (B=MXXX)											
40	2	E1140330010	TOOTHED WASHER 10	1	1						W
(A=MXXX) (B=MXXX)											
I 42	2	E1654306028	SPONGE	1	1						W
(A=M/#41760) (B=M/#41760)											



N:Old $\xrightarrow[\text{No}]{\text{Yes}}$ New, Q:Old $\xrightarrow[\text{Yes}]{\text{No}}$ New, R:Old $\xrightarrow[\text{Yes}]{\text{Yes}}$ New, S:Old $\xrightarrow[\text{No}]{\text{No}}$ New, W:Add, Z:Discontinued, F:Interchangeable by set, K:Q'ty Change
(C)Copy Rights YANMAR CO.,LTD.

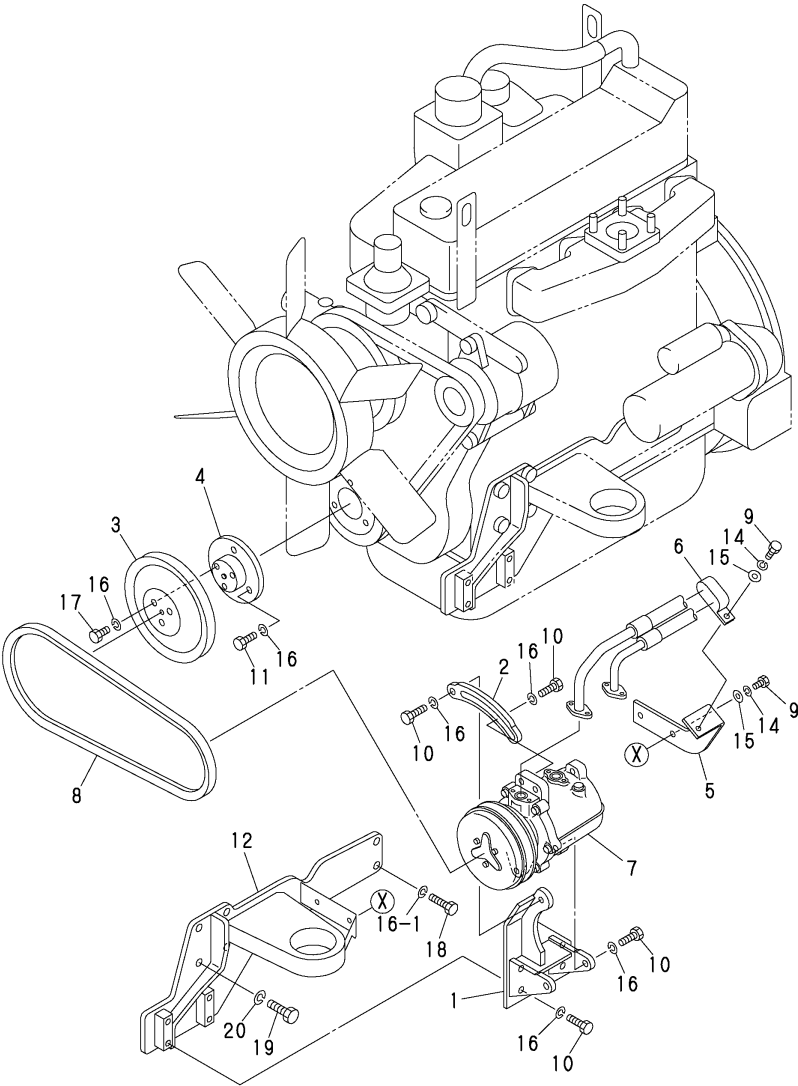


REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0874450510	DEFROSTER	1	1						
1-1	1	E0874453510	DEFROSTER	1	1						S
		(A=MXXX)	(B=MXXX)								
I	1-2	1	E0872453510	DEFROSTER	1	1					S
		(A=MXXX)	(B=MXXX)								
	2	1	E1911504000	LOUVER	1	1					
3	1	1	E1567415095	HOSE	1	1					
4	1	1	E1567415050	HOSE	1	1					
5	1	1	E1567325000	CUFFS	2	2					
6	1	1	E1652261410	TIGHT,CABLE	2	2					
7	1	1	E1120590512	SCREW(+) M 5X 12	5	5					
8	1	1	E1140090005	WASHER,SPRING M 5	5	5					
9	1	1	E1653916021	TRIM	2	2					
10	1	1	E1911503000	COVER	1	1					
11	1	1	E1533700070	BAND,HOSE	4	4					
12	1	1	E0871451510	PIPE	1	1					
13	1	1	E1100040820	BOLT M 8X 20	2	2					
14	1	1	E1140020008	SPRING WASHER 8	2	2					
15	1	1	E1141110008	WASHER 8	2	2					



REF.	LEV.	PARTS NO.	DESCRIPTION	QTY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0871460535	HOSE	1	1						
2	1	E0871460540	HOSE	1	1						
3	1	E0871460550	HOSE	1	1						
4	1	E0871460565	HOSE	1	1						
5	1	E1532218126	SPIRAL TUBE	1	1						
6	1	E1532218132	SPIRAL TUBE	1	1						
7	1	E1532218165	SPIRAL TUBE	1	1						
8	1	E1532218032	SPIRAL TUBE	1	1						

Fig.71. COOLER(2)(COMPRESSOR)



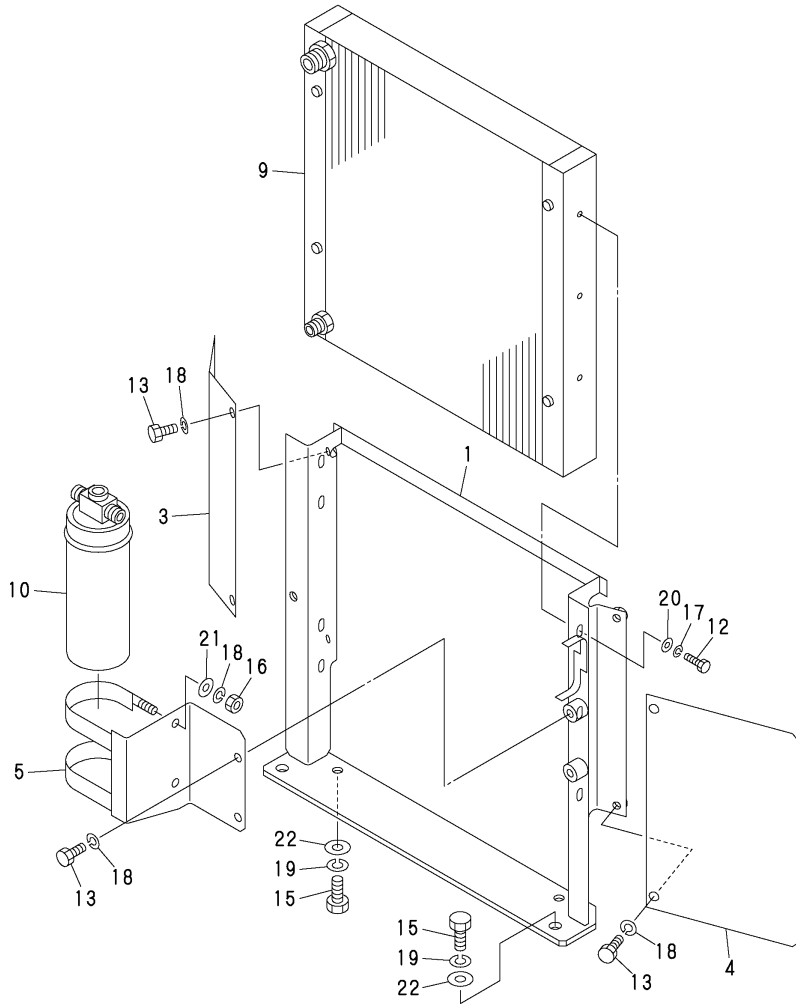
0CK31-G38102 71. COOLER(2)(COMPRESSOR)

(A)=C50R-3
(B)=C50R-3A
(C)=

(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0871460910	BRACKET	1	1						
2	1	E0871460920	PLATE	1	1						
3	1	E0871460930	PULLY	1	1						
4	1	E0871460940	SPACER	1	1						
5	1	E0871460950	BRACKET	1	1						
6	1	E0007300019	CLAMP	1	1						
7	1	E1911503780	COMPRESSOR	1	1						
8	1	E1621002040	V-VELT	1							
8-1	1	E1621002041	V-VELT	1	1						N
(A=M/#40554)											
9	1	E1100040816	BOLT M 8X 16	3	3						
10	1	E1100041025	BOLT M10X 25	9	9						
11	1	E1100041020	BOLT M10X 20	3	3						
12	1	E0871460960	ENGINE FOOT	1	1						W
(A=M/#40554)											
14	1	E1140020008	SPRING WASHER 8	3	3						
15	1	E1141110008	WASHER 8	3	3						
16	1	E1140020010	SPRING WASHER 10	15	15						
16-1	1	E1140020010	SPRING WASHER 10	17	17						K
(A=MXXX) (B=MXXX)											
17	1	E1100041016	BOLT M10X16	3	3						
18	1	E1100041035	BOLT M10X 35	2	2						W
(A=M/#40554)											
19	1	E1100041235	BOLT M12X 35	4	4						W
(A=M/#40554)											
20	1	E1140020012	SPRING WASHER 12	4	4						W
(A=M/#40554)											

Fig.72. COOLER(3)(CONDENSER))

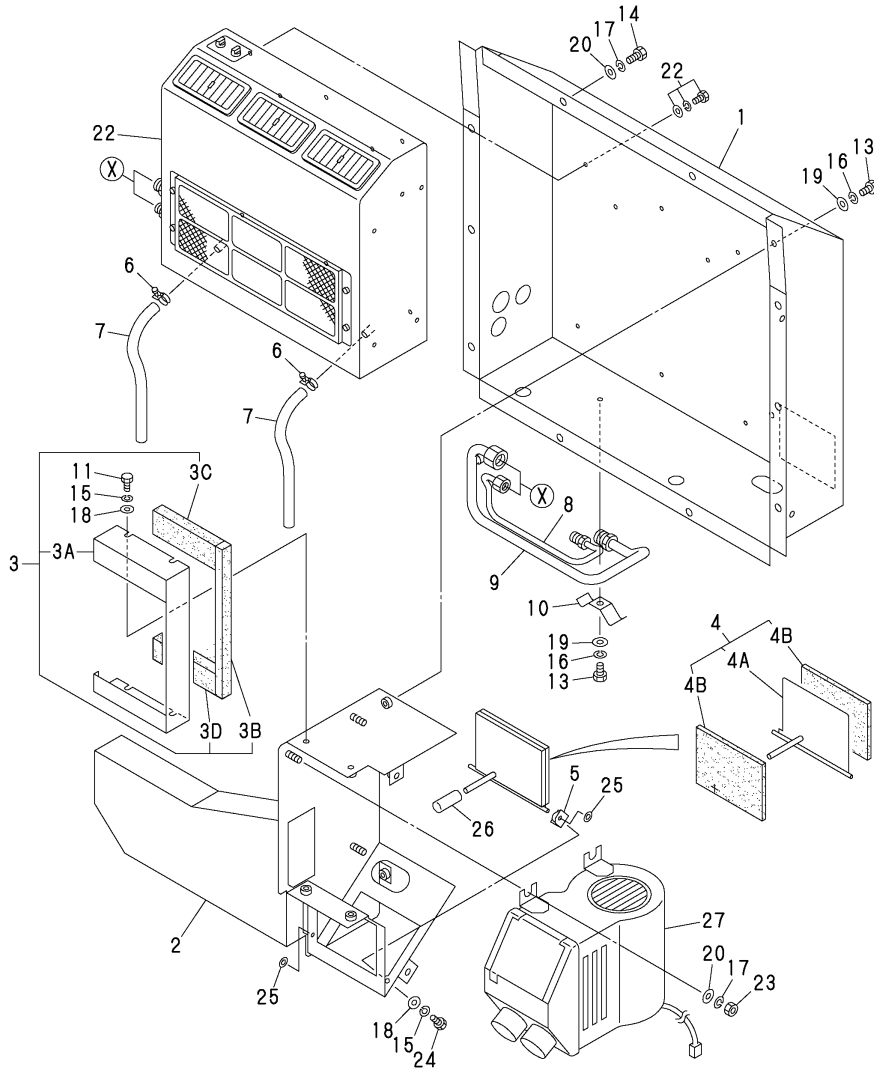


(A)=C50R-3
(B)=C50R-3A
(C)=

(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0871460760	BRACKET	1	1						
3	1	E0871460703	PLATE	1	1						
4	1	E0871460704	COVER	1	1						
5	1	E0871460780	BAND	1	1						
9	1	E1911504410	CONDENSER	1	1						
10	1	E1911504420	RECEIVER DRYER	1	1						
12	1	E1100040616	BOLT M 6X 16	7	7						
13	1	E1100040816	BOLT M 8X 16	6	6						
15	1	E1100041025	BOLT M10X 25	4	4						
16	1	E1130040008	NUT M 8	2	2						
17	1	E1140020006	SPRING WASHER 6	7	7						
18	1	E1140020008	SPRING WASHER 8	8	8						
19	1	E1140020010	SPRING WASHER 10	4	4						
20	1	E1141110006	WASHER,PLAIN 6	7	7						
21	1	E1141110008	WASHER 8	2	2						
22	1	E1141110010	WASHER 10	4	4						

Fig.73. COOLER(4)(COOLER UNIT)(M/#-40553)



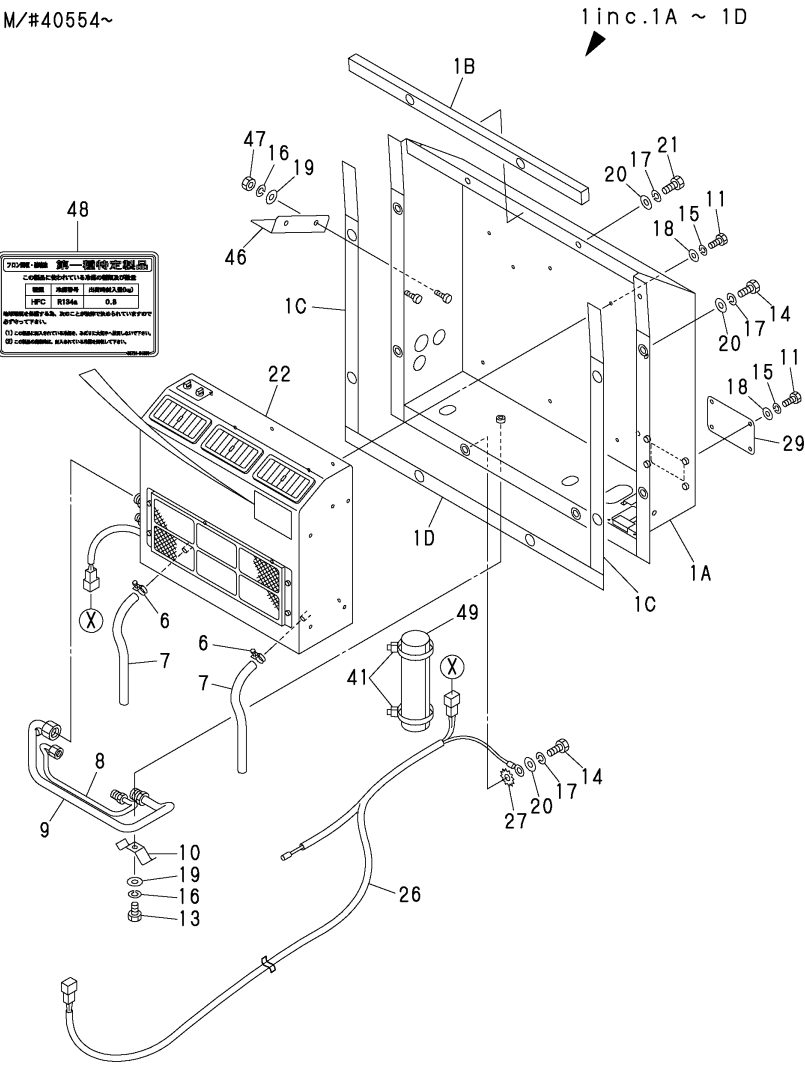
(A)=C50R-3
(B)=C50R-3A
(C)=

(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0871460810	COVER	1	1						
2	1	E0871460820	BRACKET	1	1						
3	1	E0871451090	COVER ASSY, HEATER	1	1						
3A	2	E0871451091	COVER, HEATER	1	1						
3B	2	E1654304028	URETHANE	1	1						
3C	2	E0871451092	URETHANE	1	1						
3D	2	E0871451093	URETHANE	1	1						
4	1	E0871460840	DAMPER ASSY	1	1						
4A	2	E0871460841	DAMPER	1	1						
4B	2	E0871460845	URETHANE	2	2						
5	1	E0871460850	BRACKET	1	1						
6	1	E1533001014	BAND, HOSE	2	2						
7	1	E1531110025	VINYL HOSE	2	2						
8	1	E0871460860	PIPE	1	1						
9	1	E0871460865	PIPE	1	1						
10	1	E0871460870	PLATE	1	1						
11	1	E1100040616	BOLT M 6X 16	4	4						
13	1	E1100040816	BOLT M 8X 16	5	5						
14	1	E1100041020	BOLT M10X 20	3	3						
15	1	E1140020006	SPRING WASHER 6	9	9						
16	1	E1140020008	SPRING WASHER 8	5	5						
17	1	E1140020010	SPRING WASHER 10	3	3						
18	1	E1141110006	WASHER,PLAIN 6	9	9						
19	1	E1141110008	WASHER 8	5	5						
20	1	E1141110010	WASHER 10	3	3						
22	1	E1911504400	COOLER UNIT	1	1						
23	1	E1130040010	NUT M10	3	3						
24	1	E1100040610	BOLT M 6X10	5	5						
25	1	E1224100008	NUT	2	2						
26	1	E0543208900	KNOB	1	1						
27	1	E1911507651	HEATER	1	1						

Fig.74. COOLER(4-1)(COOLER UNIT)(M/#40554-)

M/#40554~

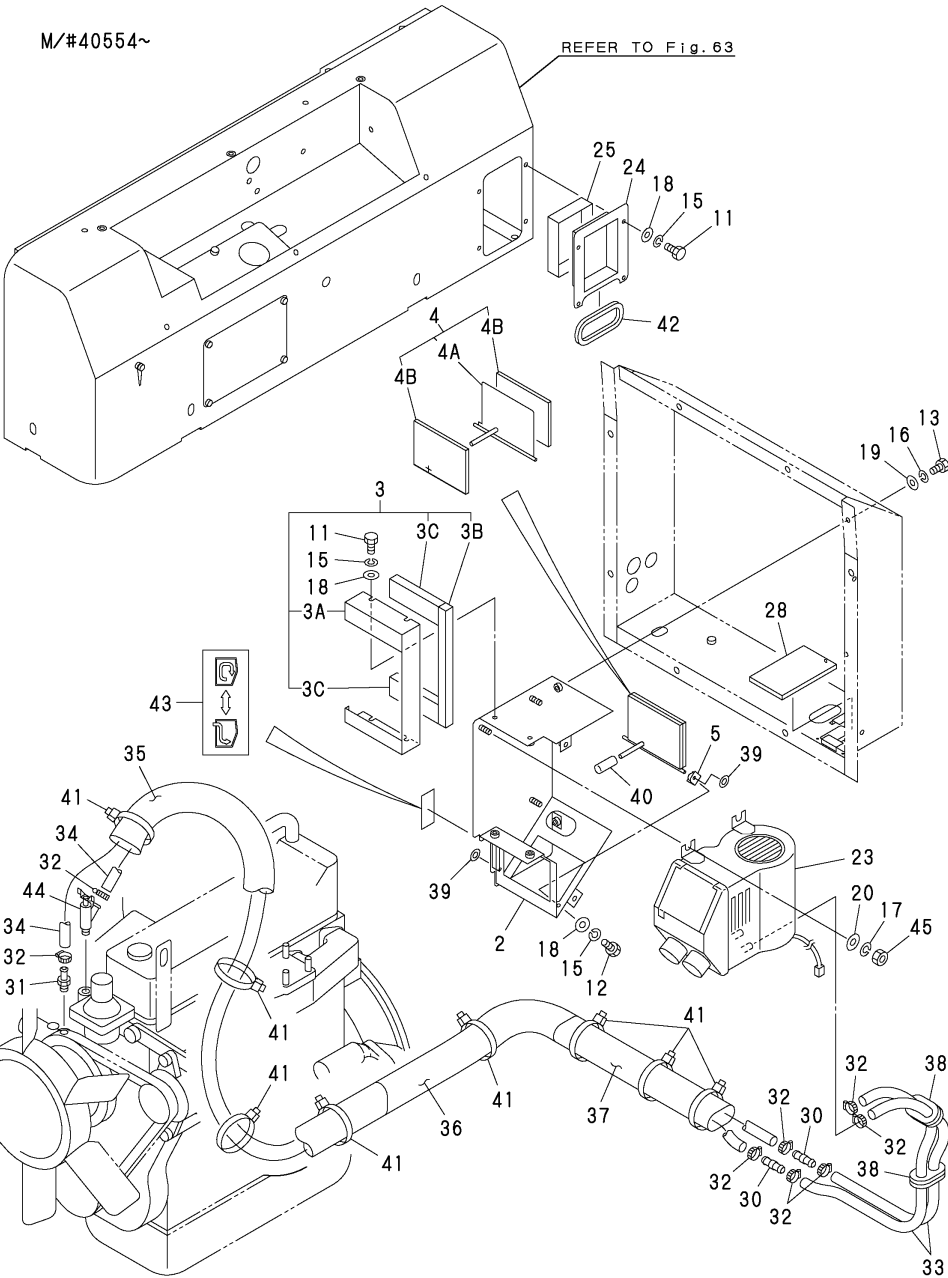


(A)=C50R-3
(B)=C50R-3A
(C)=

(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0871461000	COVER ASSY	1	1						
1A	2	E0871461010	COVER	1	1						
1B	2	E0871461020	URETHANE	1	1						
1C	2	E0871461021	URETHWNE	2	2						
1D	2	E0871451013	URETHANE	1	1						
6	1	E1533001014	BAND, HOSE	2	2						
7	1	E1531110025	VINYL HOSE	2	2						
8	1	E0871460860	PIPE	1	1						
9	1	E0871460865	PIPE	1	1						
10	1	E0871460870	PLATE	1	1						
11	1	E1100040616	BOLT M 6X 16	12	12						
13	1	E1100040816	BOLT M 8X 16	1	1						
14	1	E1100041020	BOLT M10X 20	6	6						
15	1	E1140020006	SPRING WASHER 6	12	12						
16	1	E1140020008	SPRING WASHER 8	3	3						
17	1	E1140020010	SPRING WASHER 10	8	8						
18	1	E1141110006	WASHER,PLAIN 6	12	12						
19	1	E1141110008	WASHER 8	3	3						
20	1	E1141110010	WASHER 10	8	8						
21	1	E1100041016	BOLT M10X16	2	2						
22	1	E1911504400	COOLER UNIT	1	1						
26	1	E0871461040	WIRE HARNESS	1	1						
27	1	E1140330010	TOOTHED WASHER 10	1	1						
29	1	E0871451016	PLATE	1	1						
41	1	E1652231250	TIE-LAP	2	2						
46	1	E0871461070	COVER,HOSE	1	1						
47	1	E1130040008	NUT M 8	2	2						
48	1	E0872464050	LABEL	1	1						
49	1	E1531345020	HOSE	1	1						

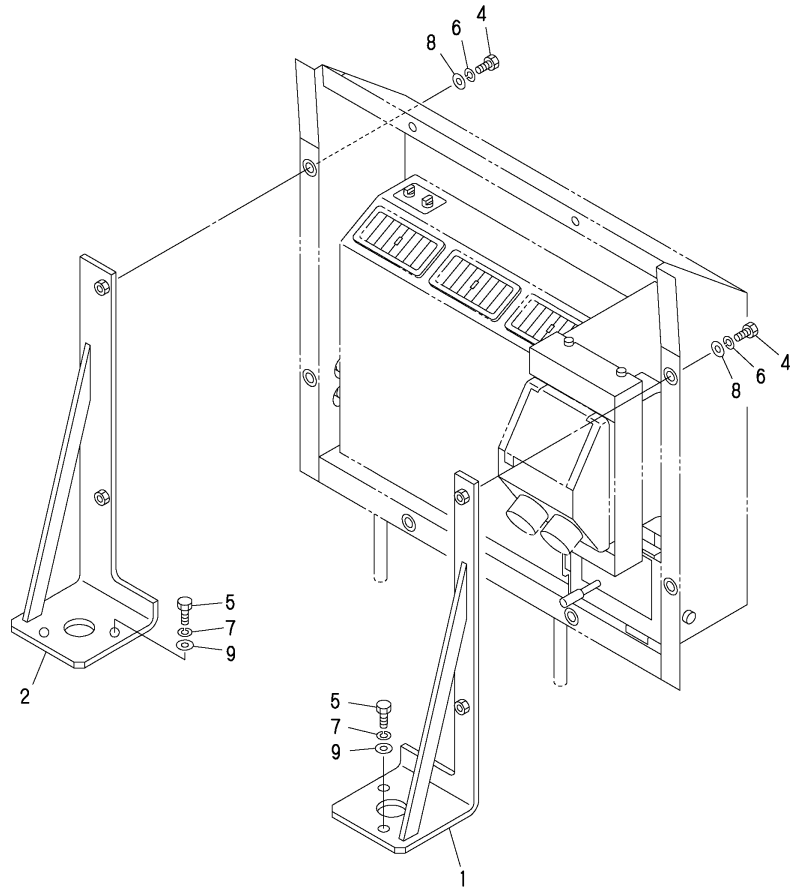
Fig.75. COOLER(4-2)(COOLER UNIT)(M/#40554-)



(A)=C50R-3
(B)=C50R-3A
(C)=

(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
2	1	E0871461080	BRACKET	1	1						
3	1	E0871461050	COVER ASSY,HEATER	1	1						
3A	2	E0871460830	COVER HEATER	1	1						
3B	2	E0871451096	URETHANE	1	1						
3C	2	E0871451094	URETHANE	2	2						
4	1	E0871460840	DAMPER ASSY	1	1						
4A	2	E0871460841	DAMPER	1	1						
4B	2	E0871460845	URETHANE	2	2						
5	1	E0871460850	BRACKET	1	1						
11	1	E1100040616	BOLT M 6X 16	8	8						
12	1	E1100040610	BOLT M 6X10	1	1						
13	1	E1100040816	BOLT M 8X 16	4	4						
15	1	E1140020006	SPRING WASHER 6	9	9						
16	1	E1140020008	SPRING WASHER 8	4	4						
17	1	E1140020010	SPRING WASHER 10	3	3						
18	1	E1141110006	WASHER,PLAIN 6	9	9						
19	1	E1141110008	WASHER 8	4	4						
20	1	E1141110010	WASHER 10	3	3						
23	1	E1911507651	HEATER	1	1						
24	1	E0871461030	PLATE	1	1						
25	1	E0871461035	SEAT	1	1						
28	1	E0871461060	FILTER	1	1						
30	1	E0871451050	JOINT	2	2						
31	1	E0007224009	HOSE NIPPLE	1	1						
32	1	E1911500500	CLAMP	8	8						
33	1	E1911501860	HOSE	2	2						
34	1	E1911521800	HOSE	2	2						
35	1	E1531345100	HOSE,PROTECTOR	1	1						
36	1	E1531345050	HOSE	1	1						
37	1	E1531345040	HOSE	1	1						
38	1	E0337017300	GUARD,HOSE	2	2						
39	1	E1224100008	NUT	2	2						
40	1	E0543208900	KNOB	1	1						
41	1	E1652231250	TIE-LAP	8	8						
42	1	E1653916028	TRIM	1	1						
43	1	E0189311800	OPERATION LEVER	1	1						
44	1	E1911502300	VALVE	1	1						
45	1	E1130040010	NUT M10	3	3						

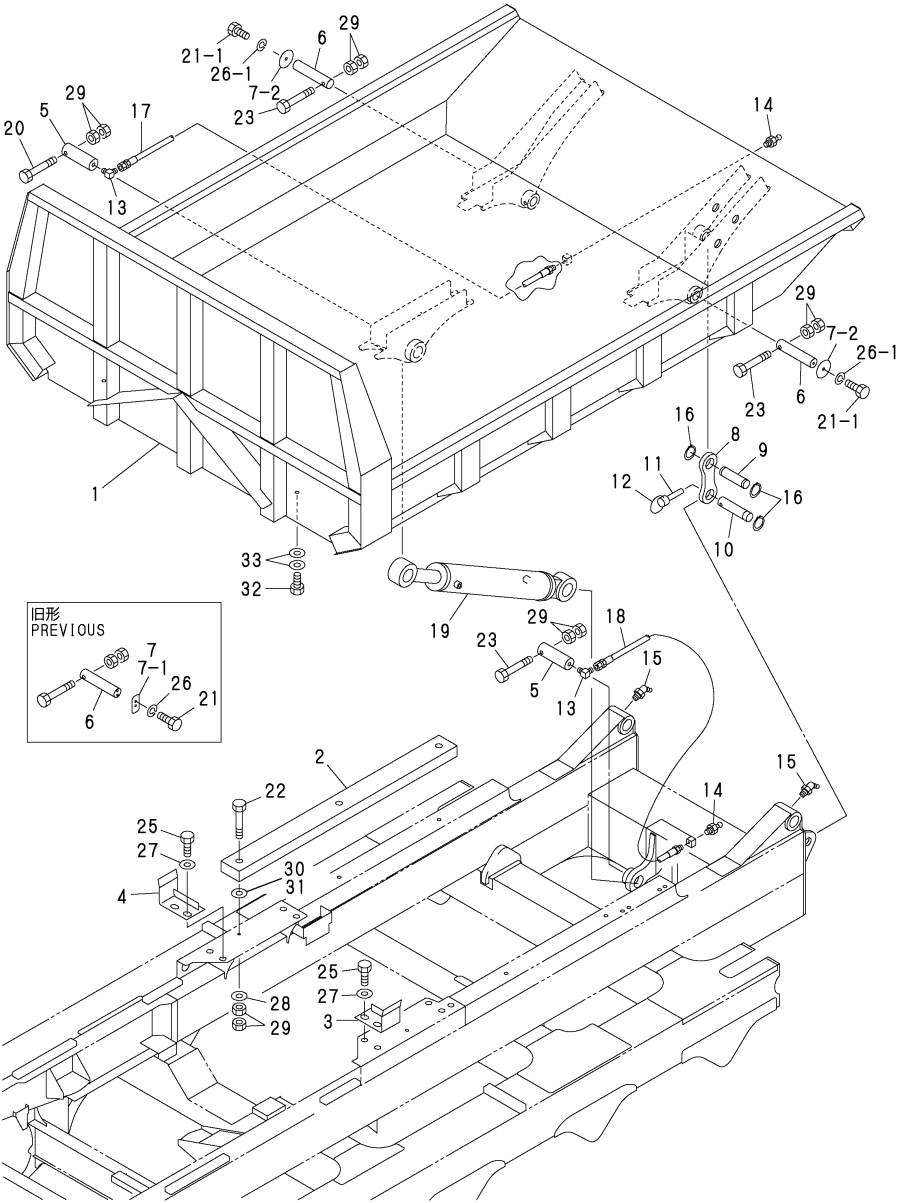


(A)=C50R-3
(B)=C50R-3A
(C)=

(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0871461110	BRACKET	1	1						
2	1	E0871461120	BRACKET	1	1						
4	1	E1100041020	BOLT M10X 20	4	4						
5	1	E1100041220	BOLT	4	4						
6	1	E1140020010	SPRING WASHER 10	4	4						
7	1	E1140020012	SPRING WASHER 12	4	4						
8	1	E1141110010	WASHER 10	4	4						
9	1	E1141110012	WASHER 12	4	4						

Fig.77. VESSELL



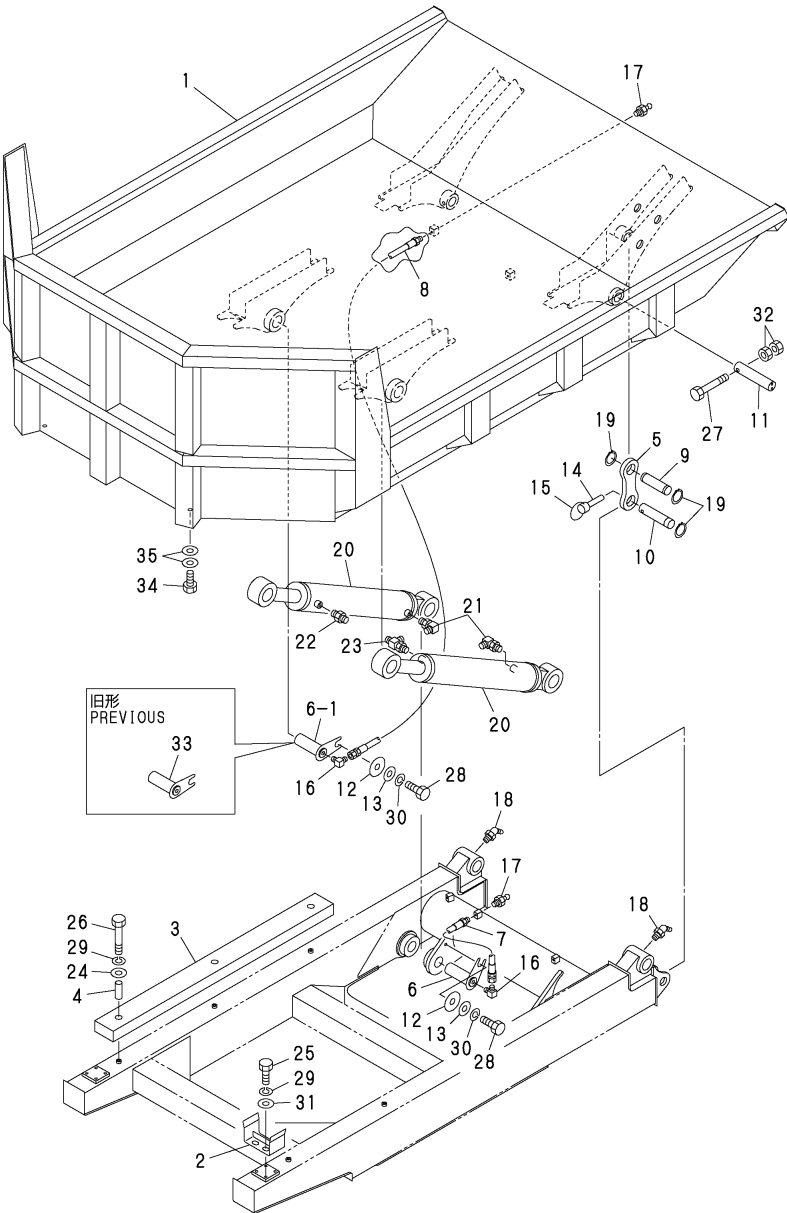
Remarks
(1)COMPONENT PARTS:REFER TO FIG.104.
(2)SELECTION USE PARTS.

(A)=C50R-3
(B)=C50R-3A
(C)=

(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0871605100	VESSEL	1	1						
2	1	E0871604840	CUSHION	2	2						
3	1	E0871601560	LOCK L	1							
3-1	1	E0871604850	LOCK L	1	1						N
(A=M/#40529)											
4	1	E0871601570	LOCK R	1							
4-1	1	E0871604860	LOCK R	1	1						N
(A=M/#40529)											
5	1	E0871601580	PIN	2	2						
6	1	E0871601590	PIN	2	2						
7	1	E0871601600	PLATE	2							
7-1	1	E0874100014	PLATE	2							N
(A=M/#40529)											
7-2	1	E0871108614	PLATE	2	2						S
(A=M/#40568)											
8	1	E0871602010	PLATE	1							
8-1	1	E0871605008	PLATE	1	1						N
(A=M/#40529)											
9	1	E0870604540	PIN	1	1						
10	1	E0870604550	PIN	1	1						
11	1	E0416100800	PIN	1	1						
12	1	E0416100900	RING	1	1						
13	1	E1513400022	ELBOW 90	2	2						
14	1	E1560001000	NIPPLE,GREASE PT1/8	2	2						
15	1	E1560001675	NIPPLE, GREASE PT1/8	2	2						
16	1	E1220000035	SNAP RING	3	3						
17	1	E0870604502	HOSE	1	1						
18	1	E0874600007	HOSE	1	1						
19	1	E1900084300	CYLINDER ASSY, DUMP	1	1						1
20	1	E1100141005	BOLT M 5	1	1						
21	1	E1100040820	BOLT M 8X 20	4							
21-1	1	E1100041225	BOLT M12X25	2	2						S
(A=M/#40568)											
22	1	E1100041060	BOLT M10X 60	6	6						
23	1	E1100041090	BOLT M10X 90	3	3						
25	1	E1100042245	BOLT M22X 45	4	4						
26	1	E1140020008	SPRING WASHER 8	4							
26-1	1	E1140020012	SPRING WASHER 12	4	4						S
(A=M/#40568)											
27	1	E1141110022	WASHER	4	4						
28	1	E1141110010	WASHER 10	6	6						
29	1	E1130040010	NUT M10	20	20						
30	1	E0003600142	SHIM	1	1						2
31	1	E0003600143	SHIM	1	1						2
32	1	E1100041220	BOLT	2	2						
33	1	E1141110012	WASHER 12	4	4						

Fig.78. VESSELL(TURNING)



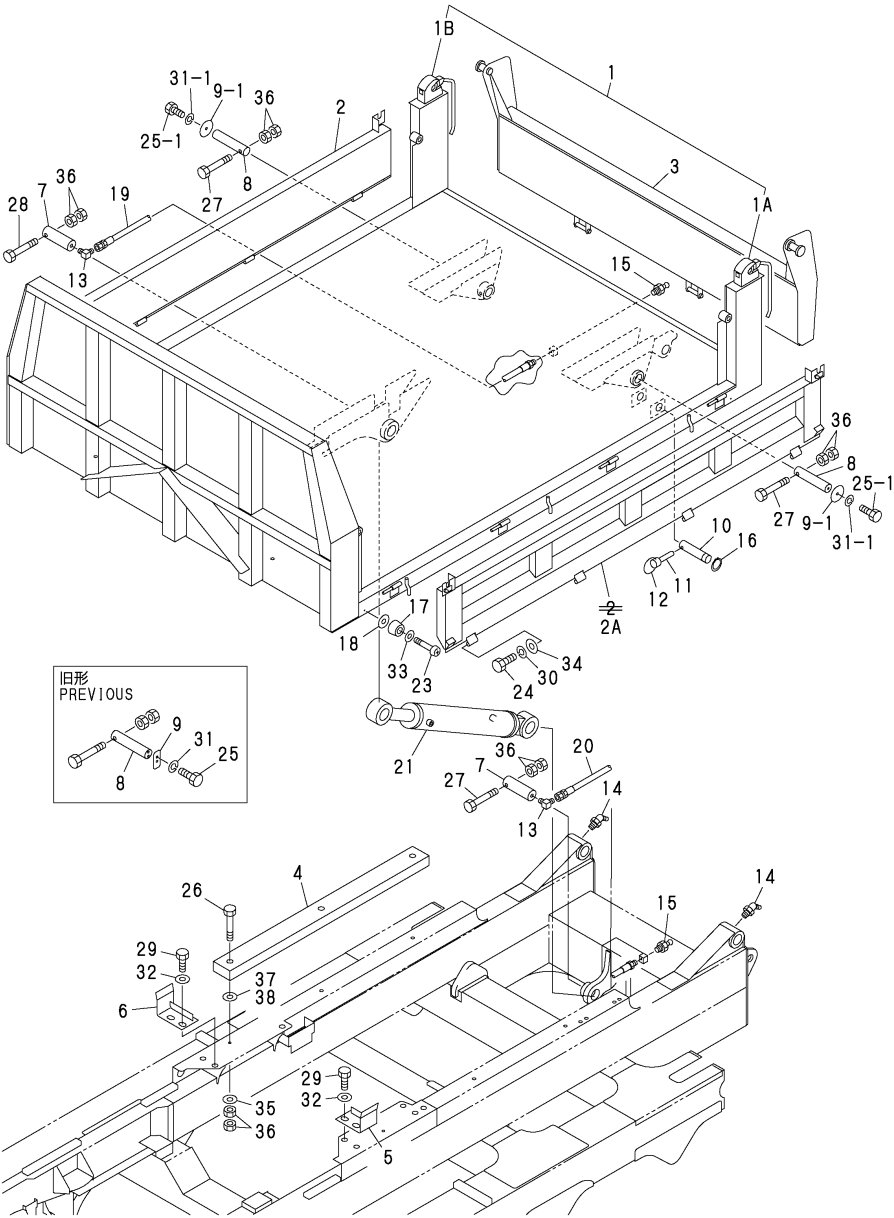
Remarks
(1)COMPONENT PARTS:REFER TO FIG.105.

(A)=C50R-3
(B)=C50R-3A
(C)=

(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0874600400	VESSEL	1	1						
2	1	E0870604590	LOCK,VESSEL	1	1						
3	1	E0874600003	CUSHION	2	2						
4	1	E0874600004	PIPE	6	6						
5	1	E0874600050	PLATE	1	1						
6	1	E0874600500	PIN	2							
6-1	1	E0001794014	PIN	4	4						N
(A=M/#40540)											
7	1	E0874600007	HOSE	2	2						
8	1	E0874600008	HOSE	2	2						
9	1	E0870604540	PIN	1	1						
10	1	E0870604550	PIN	1	1						
11	1	E0001504010	PIN	2	2						
12	1	E0003600166	COLLAR	4	4						
13	1	E0003600057	WASHER	4	4						
14	1	E0416100800	PIN	1	1						
15	1	E0416100900	RING	1	1						
16	1	E1513400022	ELBOW 90	4	4						
17	1	E1560001000	NIPPLE,GREASE PT1/8	4	4						
18	1	E1560001675	NIPPLE, GREASE PT1/8	2	2						
19	1	E1220000035	SNAP RING	3	3						
20	1	E1900082900	DUMP CYLINDER	2	2						1
21	1	E1515010041	ELBOW 90	2	2						
22	1	E1515600201	ADAPTER UNION	1	1						
23	1	E1512370007	T-JOINT(W/O.FILTER)	1	1						
24	1	E0003600020	WASHER	6	6						
25	1	E1100041020	BOLT M10X 20	4	4						
26	1	E1100041065	BOLT M10X 65	6	6						
27	1	E1100041085	BOLT M10X 85	2	2						
28	1	E1100041225	BOLT M12X25	4	4						
29	1	E1140020010	SPRING WASHER 10	10	10						
30	1	E1140020012	SPRING WASHER 12	4	4						
31	1	E1141110010	WASHER 10	4	4						
32	1	E1130040010	NUT M10	4	4						
33	1	E0874600500	PIN	2							Z
(A=M/#40533)											
34	1	E1100041220	BOLT	2	2						
35	1	E1141110012	WASHER 12	4	4						

Fig.79. DUMP BODY

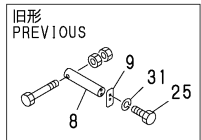


Remarks
(1)COMPONENT PARTS:REFER TO FIG.104.
(2)SELECTION USE PARTS.

(A)=C50R-3
(B)=C50R-3A
(C)=

(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0871604900	DUMP BODY	1	1						
1A	2	E0868605626	HANDLE(LEFT)	1	1						
1B	2	E0868605627	HANDLE(RIGHT)	1	1						
I 2	1	E0871604510	SIDE GATE	1	1						
I 2A	1	E0871690000	SIDE GATE(LEFT)	1	1						
3	1	E0871604530	REAR GATE	1	1						
4	1	E0871604840	CUSHION	2	2						
5	1	E0871601560	LOCK L	1							
5-1	1	E0871604850	LOCK L	1	1						N
(A=M/#40515)											
6	1	E0871601570	LOCK R	1							
6-1	1	E0871604860	LOCK R	1	1						N
(A=M/#40515)											
7	1	E0871601580	PIN	2	2						
8	1	E0871601590	PIN	2	2						
9	1	E0874100014	PLATE	2							
9-1	1	E0871108614	PLATE	2	2						S
(A=M/#40568)											
10	1	E0872605070	PIN	1	1						
11	1	E0416100800	PIN	1	1						
12	1	E0416100900	RING	1	1						
13	1	E1513400022	ELBOW 90	2	2						
14	1	E1560001000	NIPPLE,GREASE PT1/8	2	2						
15	1	E1560001675	NIPPLE, GREASE PT1/8	2	2						
16	1	E1220000035	SNAP RING	1	1						
17	1	E1652103225	PAD	4	4						
18	1	E0003600033	WASHER	4	4						
19	1	E0870604502	HOSE	1	1						
20	1	E0874600007	HOSE	1	1						
21	1	E1900084300	CYLINDER ASSY, DUMP	1	1						1
23	1	E1120540530	SCREW	4	4						
I 23-1	1	E1120530530	SCREW	4	4						S
(A=MXXX) (B=MXXX)											
24	1	E1100040620	BOLT M 6X 20	2	2						
25	1	E1100040820	BOLT M 8X 20	4							
25-1	1	E1100041225	BOLT M12X25	4	4						S
(A=M/#40568)											
26	1	E1100041060	BOLT M10X 60	6	6						
27	1	E1100041090	BOLT M10X 90	3	3						
28	1	E1100141005	BOLT M 5	1	1						
29	1	E1100042245	BOLT M22X 45	4	4						
30	1	E1140020006	SPRING WASHER 6	2	2						
31	1	E1140020008	SPRING WASHER 8	4							
31-1	1	E1140020012	SPRING WASHER 12	4	4						S
(A=M/#40568)											
32	1	E1141110022	WASHER	4	4						
33	1	E1140010005	SPRING WASHER 5	4	4						
34	1	E1140010006	SPRING WASHER 6	2	2						
35	1	E1141110010	WASHER 10	6	6						
36	1	E1130040010	NUT M10	20	20						
37	1	E0003600142	SHIM	1	1						2

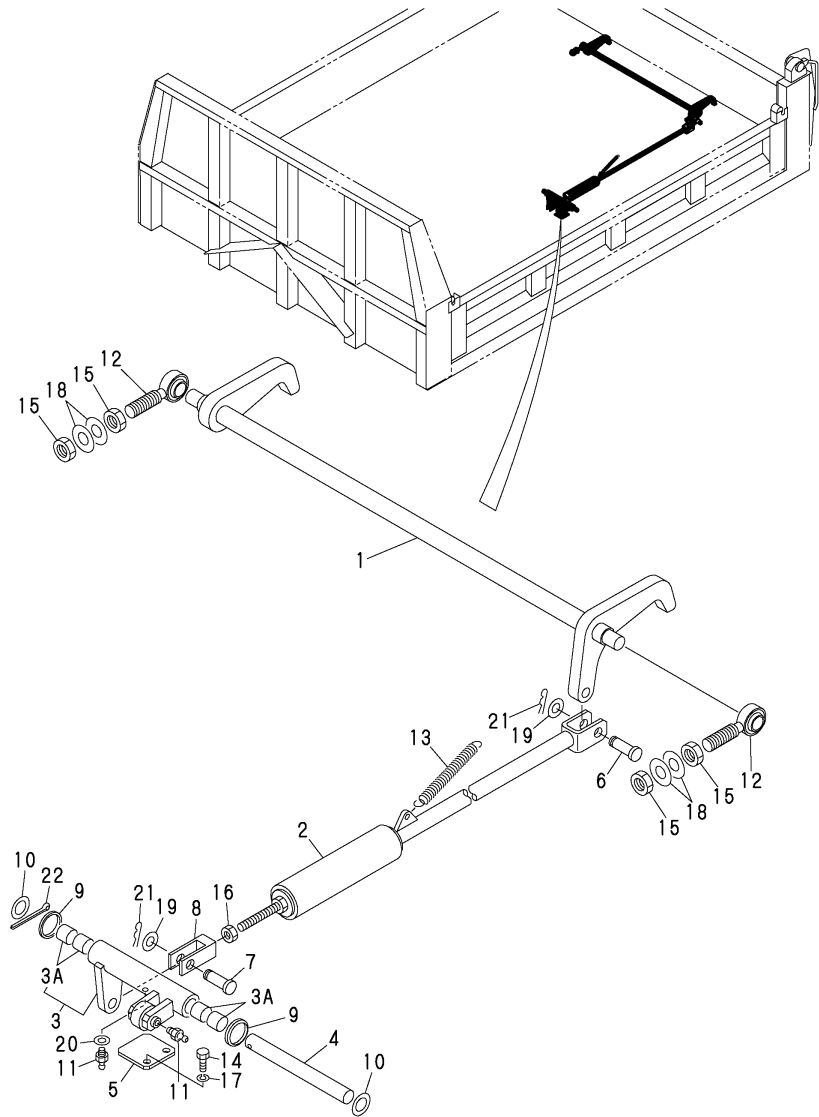


Remarks
(1)COMPONENT PARTS:REFER TO FIG.104.
(2)SELECTION USE PARTS.

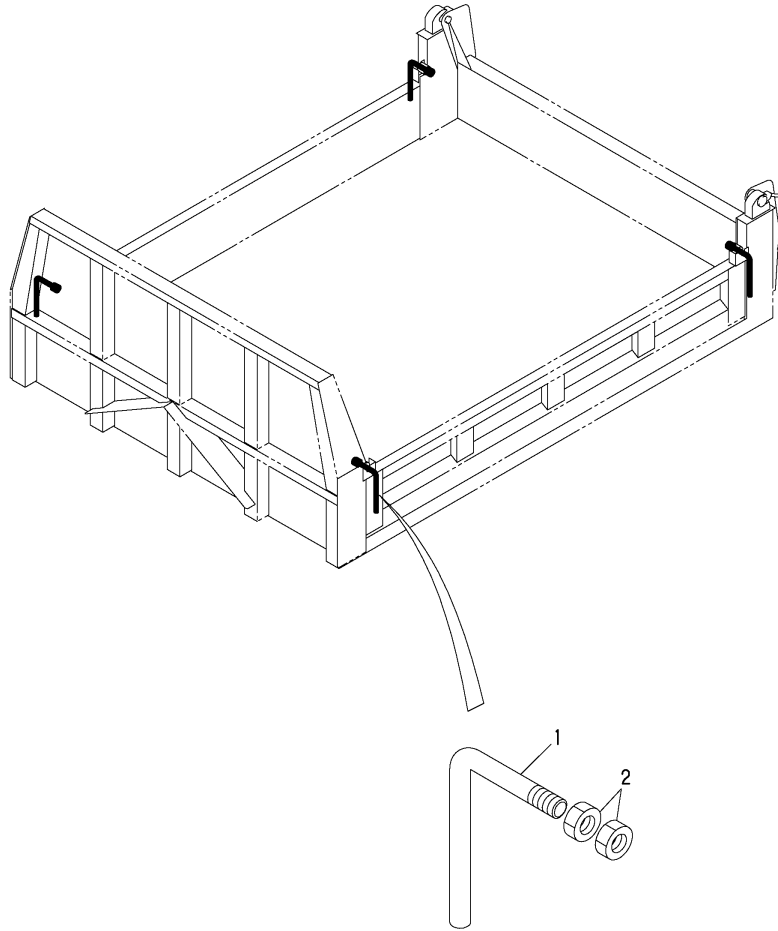
[illegible]

N:Old $\xleftrightarrow[\text{No}]{\text{Yes}}$ New, Q:Old $\xleftrightarrow[\text{Yes}]{\text{No}}$ New, R:Old $\xleftrightarrow[\text{Yes}]{\text{Yes}}$ New, S:Old $\xleftrightarrow[\text{No}]{\text{No}}$ New, W:Add, Z:Discontinued, F:Interchangeable by set, K:Q'ty Change
(C)Copy Rights YANMAR CO.,LTD.

Fig.80. REAR LINK



REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0871620520	HOOK LEVER	1	1						
2	1	E0872622550	SPRING ASSY	1	1						
2-1	1	E0871620550	SPRING ASSY	1	1						N
(A)=M/#41655) (B)=M/#41655)											
3	1	E0872622600	LEVER COMP.	1	1						
3A	2	E1333002020	BUSHING	4	4						
4	1	E0872622650	SHAFT, LEVER	1	1						
5	1	E0872622660	PLATE	1	1						
6	1	E0004015001	PIN	1	1						
7	1	E0004015002	PIN	1	1						
8	1	E0005515050	YOKE	1	1						
9	1	E0353205032	SEAL	2	2						
10	1	E0093208300	WASHER	2	2						
11	1	E1560011006	NIPPLE, GREASE	2	2						
12	1	E1340600200	ROD END	2	2						
13	1	E0007000092	SPRING	1	1						
14	1	E1100241025	BOLT M10X 25	2	2						
15	1	E1130640020	NUT M20, P1.5	4	4						
16	1	E1130540012	NUT M12	1	1						
17	1	E1140020010	SPRING WASHER 10	2	2						
18	1	E1141110020	WASHER 20	4	4						
19	1	E1141110016	WASHER, PLAIN M16	2	2						
20	1	E1141110006	WASHER, PLAIN 6	1	1						
21	1	E1214000012	PIN, SNAP	2	2						
22	1	E1210010563	COTTER PIN	1	1						



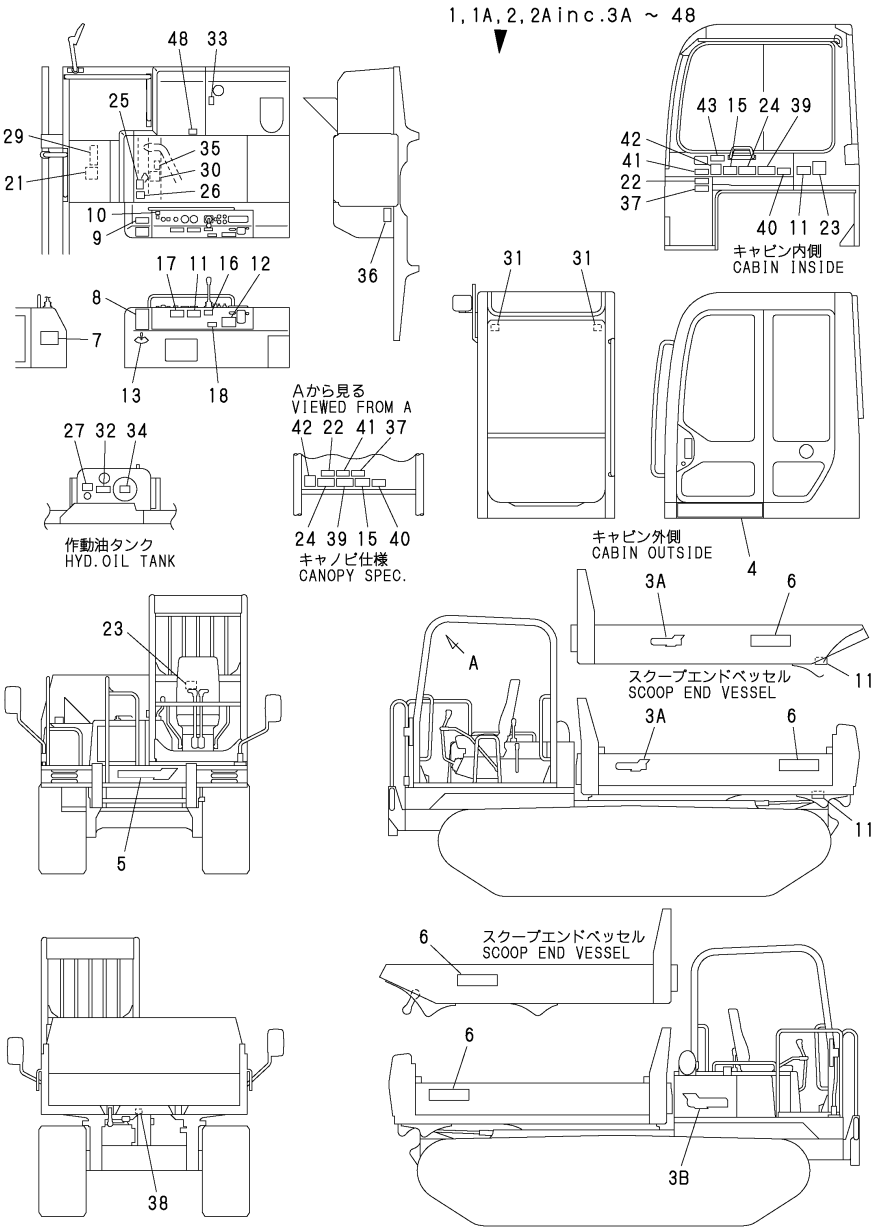
0CK31-G38102 81. OPEN AND CLOSE LEVER

(A)=C50R-3
(B)=C50R-3A
(C)=

(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0868605400	LEVER	4	4						
2	1	E1130040020	NUT	8	8						

Fig.82. LABEL(JAPAN)

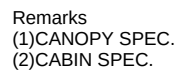


Remarks
(1)CANOPY SPEC.
(2)CABIN SPEC.

(A)=C50R-3
(B)=C50R-3A
(C)=

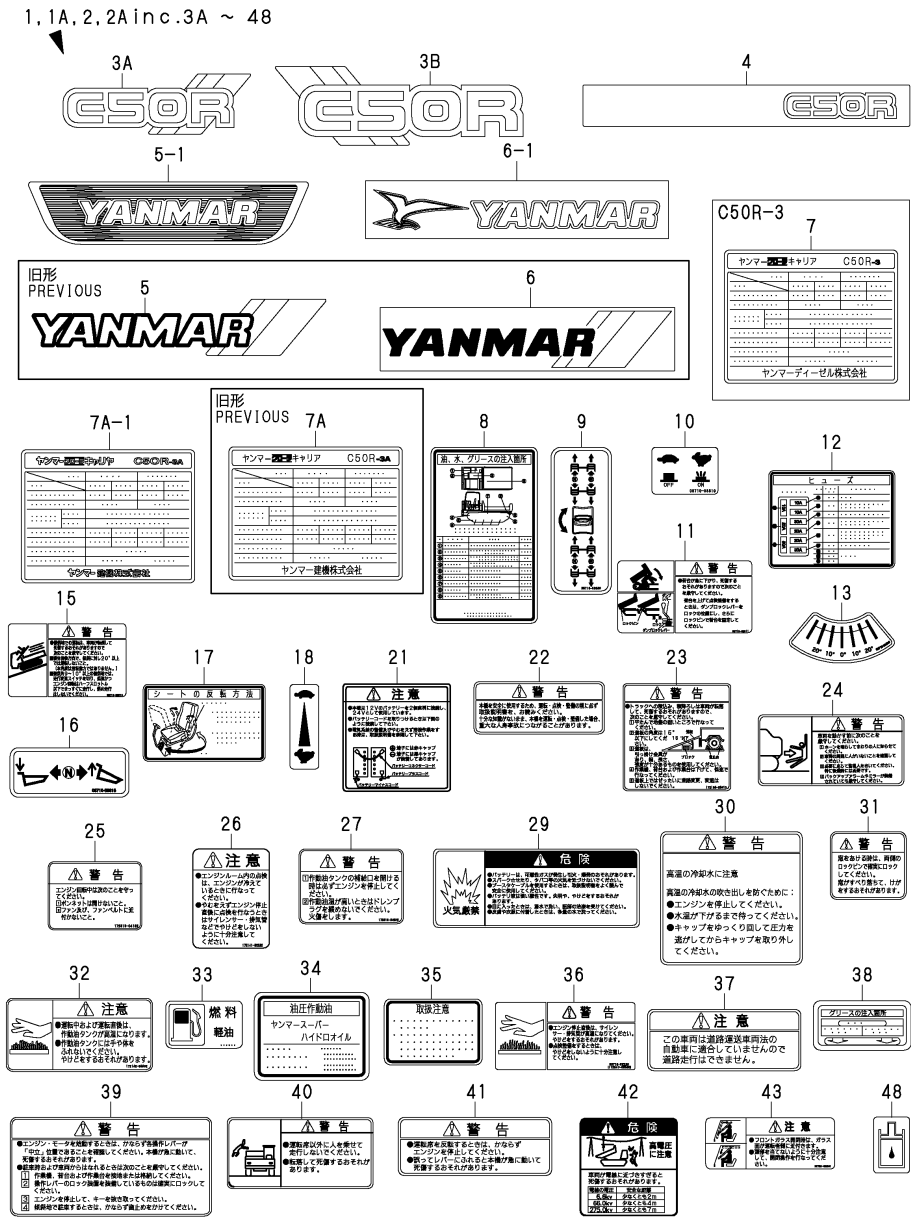
(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0871083600	LABEL ASSY(CANOPY)	1						1	
1A	1	E0871084500	LABEL ASSY(CANOPY)		1					1	
2	1	E0871083700	LABEL ASSY(CABIN)	1						2	
2A	1	E0871084600	LABEL ASSY(CABIN)		1					2	
3A	2	E0871083601	LABEL MODEL	1	1					1	
3B	2	E0871081002	LABEL,MODEL	1	1						
4	2	E0871083703	LABEL,MODEL	1	1					2	
5	2	E0871081004	LABEL,YANMAR	1	1						
I	5-1	2	E0871084547	LABEL	1	1					S
(A=MXXX) (B=MXXX)											
6	2	E0871083605	LABEL	2	2						
I	6-1	2	E0871084548	LABEL	2	2					S
(A=MXXX) (B=MXXX)											
7	2	E0871083607	LABEL		1						
7A	2	E0871084507	LABEL		1						
I	7A-1	2	E0871083607	LABEL		1					S
(B=M/#41501)											
8	2	E0871083608	LABEL	1	1						
9	2	E0871083609	LABEL	1	1						
10	2	E0871083610	LABEL	1	1						
11	2	E0871083611	LABEL	2	2						
12	2	E0871083612	LABEL	1	1						
13	2	E0871083613	LABEL	1	1						
15	2	E0871083615	LABEL	1	1						
16	2	E0871083616	LABEL	1	1						W
(A=MXXX)											
17	2	E0871083617	LABEL	1	1						
18	2	E0359317200	LABEL	1	1						W
(A=MXXX)											
21	2	E0569335020	LABEL,WARNING	1	1						
22	2	E0871082040	LABEL,WARNING	1	1						
23	2	E0871082060	LABEL,WARNING	1	1						
24	2	E0871082090	LABEL,WARNING	1	1						
25	2	E0871082120	LABEL,WARNING	1	1						
26	2	E0871082130	LABEL,CAUTION	1	1						
27	2	E0871082140	LABEL,WARNING	1	1						
29	2	E0871082170	LABEL,DANGER	1	1						
30	2	E0871082190	LABEL,WARNING	1	1						
31	2	E0871082210	LABEL,WARNING	2	2						
32	2	E0871082220	LABEL,CAUTION	1	1						
33	2	E0871082240	LABEL,FUEL	1	1						
34	2	E0871082250	LABEL,HYD.OIL	1	1						
35	2	E0871082260	LABEL,SUB.TANK	1	1						
36	2	E0871082280	LABEL,WARNING	1	1						
37	2	E0871082290	LABEL,CAUTION	1	1						
38	2	E0871082360	LABEL(GREASE)	1	1						
39	2	E0872930090	LABEL,ENGINE	1	1						
40	2	E0872930120	LABEL	1	1						
41	2	E0872930140	LABEL,ENGINE STOP	1	1						
42	2	E0872930160	LABEL,HIGH VOLTAGE	1	1						
43	2	E0872932040	CAUTION,WINDSHIELD	1	1						



REF.	LEV.	PARTS NO.	DESCRIPTION	QTY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
48	2	E0359306700	MARK		1						

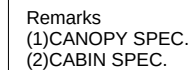
Fig.83. LABEL(JAPAN)

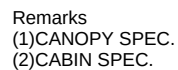


(A)=C50R-3
(B)=C50R-3A
(C)=

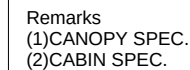
(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0871083600	LABEL ASSY(CANOPY)	1							1
1A	1	E0871084500	LABEL ASSY(CANOPY)		1						1
2	1	E0871083700	LABEL ASSY(CABIN)	1							2
2A	1	E0871084600	LABEL ASSY(CABIN)		1						2
3A	2	E0871083601	LABEL MODEL	1	1						1
3B	2	E0871081002	LABEL,MODEL	1	1						
4	2	E0871083703	LABEL,MODEL	1	1						2
5	2	E0871081004	LABEL,YANMAR	1	1						
I 5-1	2	E0871084547	LABEL	1	1						S
(A=MXXX) (B=MXXX)											
6	2	E0871083605	LABEL	2	2						
I 6-1	2	E0871084548	LABEL	2	2						S
(A=MXXX) (B=MXXX)											
7	2	E0871083607	LABEL	1							
7A	2	E0871084507	LABEL		1						
I 7A-1	2	E0871083607	LABEL		1						S
(B=M/#41501)											
8	2	E0871083608	LABEL	1	1						
9	2	E0871083609	LABEL	1	1						
10	2	E0871083610	LABEL	1	1						
11	2	E0871083611	LABEL	2	2						
12	2	E0871083612	LABEL	1	1						
13	2	E0871083613	LABEL	1	1						
15	2	E0871083615	LABEL	1	1						
16	2	E0871083616	LABEL	1	1						W
(A=MXXX)											
17	2	E0871083617	LABEL	1	1						
18	2	E0359317200	LABEL	1	1						W
(A=MXXX)											
21	2	E0569335020	LABEL,WARNING	1	1						
22	2	E0871082040	LABEL,WARNING	1	1						
23	2	E0871082060	LABEL,WARNING	1	1						
24	2	E0871082090	LABEL,WARNING	1	1						
25	2	E0871082120	LABEL,WARNING	1	1						
26	2	E0871082130	LABEL,CAUTION	1	1						
27	2	E0871082140	LABEL,WARNING	1	1						
29	2	E0871082170	LABEL,DANGER	1	1						
30	2	E0871082190	LABEL,WARNING	1	1						
31	2	E0871082210	LABEL,WARNING	2	2						
32	2	E0871082220	LABEL,CAUTION	1	1						
33	2	E0871082240	LABEL,FUEL	1	1						
34	2	E0871082250	LABEL,HYD.OIL	1	1						
35	2	E0871082260	LABEL,SUB.TANK	1	1						
36	2	E0871082280	LABEL,WARNING	1	1						
37	2	E0871082290	LABEL,CAUTION	1	1						
38	2	E0871082360	LABEL(GREASE)	1	1						
39	2	E0872930090	LABEL,ENGINE	1	1						
40	2	E0872930120	LABEL	1	1						
41	2	E0872930140	LABEL,ENGINE STOP	1	1						
42	2	E0872930160	LABEL,HIGH VOLTAGE	1	1						
43	2	E0872932040	CAUTION,WINDSHIELD	1	1						



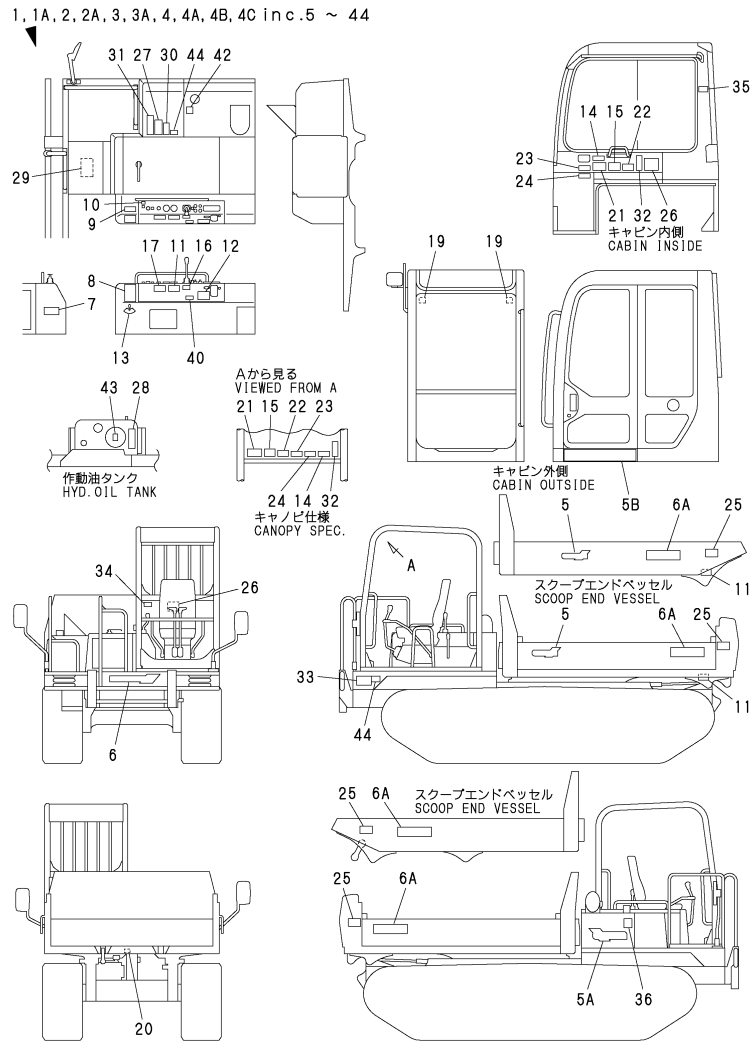


N:Old $\xleftrightarrow[\text{No}]{\text{Yes}}$ New, Q:Old $\xleftrightarrow[\text{Yes}]{\text{No}}$ New, R:Old $\xleftrightarrow[\text{Yes}]{\text{Yes}}$ New, S:Old $\xleftrightarrow[\text{No}]{\text{No}}$ New, W:Add, Z:Discontinued, F:Interchangeable by set, K:Q'ty Change
(C)Copy Rights YANMAR CO.,LTD.



N:Old $\begin{matrix} \text{Yes} \\ \text{No} \end{matrix}$ New, Q:Old $\begin{matrix} \text{No} \\ \text{Yes} \end{matrix}$ New, R:Old $\begin{matrix} \text{Yes} \\ \text{Yes} \end{matrix}$ New, S:Old $\begin{matrix} \text{No} \\ \text{No} \end{matrix}$ New, W:Add, Z:Discontinued, F:Interchangeable by set, K:Q'ty Change
(C)Copy Rights YANMAR CO.,LTD.

Fig.86. LABEL(EX)



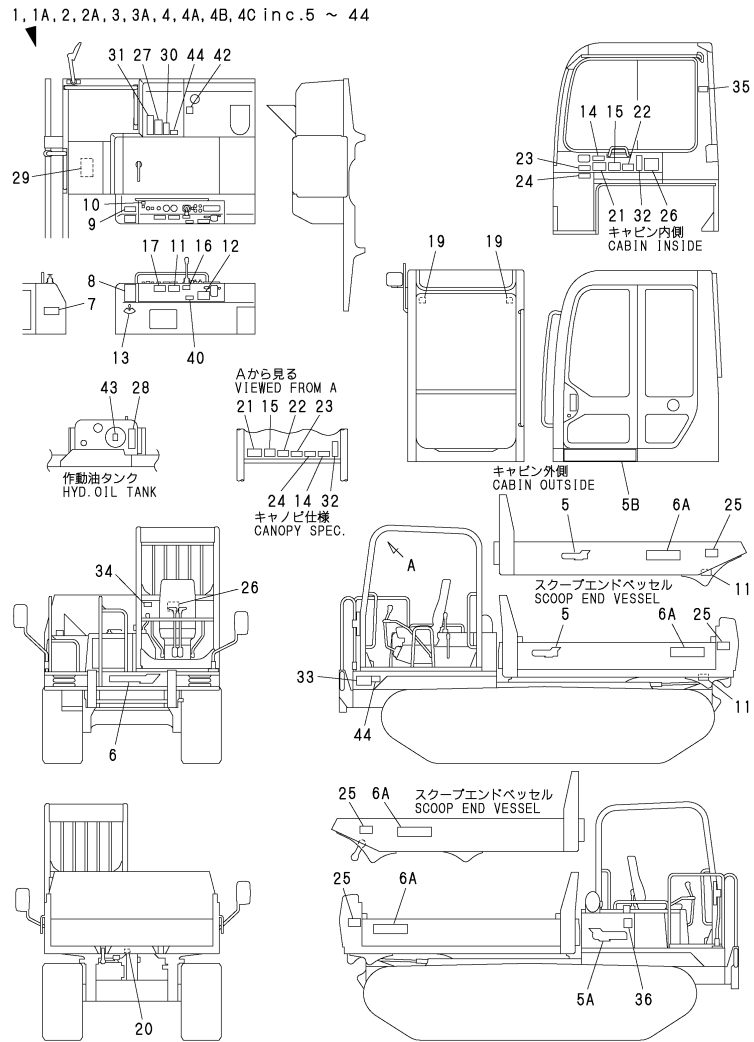
Remarks
(1)CANOPY SPEC:FOR US YANMAR.
(2)CANOPY SPEC:FOR EP YANMAR.
(3)CABIN SPEC:FOR US YANMAR.
(4)CABIN SPEC:FOR EP YANMAR.
(5)CANOPY SPEC,TURNING SPEC:FOR US.
(6)CABIN SPEC,TURNING SPEC:FOR EP.
(7)CANOPY SPEC.
(8)CABIN SPEC.
(9)FOR US YANMAR.
(A)FOR EP YANMAR.

(A)=C50R-3
(B)=C50R-3A
(C)=

(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0871084000	LABEL ASSY(CANOPY)	1							1
1A	1	E0871085000	LABEL ASSY(CANOPY)		1						1
2	1	E0871084200	LABEL ASSY(CANOPY)	1							2
2A	1	E0871085200	LABEL ASSY(CANOPY)		1						2
3	1	E0871084100	LABEL ASSY(CABIN)	1							3
3A	1	E0871085100	LABEL ASSY(CABIN)		1						3
4	1	E0871084300	LABEL ASSY(CABINE)	1							4
4A	1	E0871085300	LABEL ASSY(CABIN)		1						4
I 4B	1	E0871085400	LABEL ASSY(CANOPY)	1	1					W	5
		(A=MXXX)	(B=MXXX)								
I 4C	1	E0871085500	LABEL ASSY(CABIN)	1	1					W	6
		(A=MXXX)	(B=MXXX)								
5	2	E0871083601	LABEL MODEL	1	1						7
5A	2	E0871081002	LABEL,MODEL	1	1						
5B	2	E0871083703	LABEL,MODEL	1	1						8
6	2	E0871081004	LABEL,YANMAR	1	1						
I 6-1	2	E0871084547	LABEL	1	1						S
		(A=MXXX)	(B=MXXX)								
6A	2	E0871083605	LABEL	2	2						
I 6A-1	2	E0871084548	LABEL	2	2						S
		(A=MXXX)	(B=MXXX)								
7	2	E0871084007	LABEL	1							9
7A	2	E0871085007	LABEL		1						9
I 7A-1	2	E0871085107	LABEL		1					S	9
		(B=MXXX)									
8	2	E0871084008	LABEL	1	1						
9	2	E0871083609	LABEL	1	1						
10	2	E0871083610	LABEL	1	1						
11	2	E0871084011	LABEL	2	2						9
12	2	E0871084012	LABEL	1	1						9
13	2	E0871083613	LABEL	1	1						
14	2	E0871084014	LABEL	1	1						9
15	2	E0871084015	LABEL	1	1						9
16	2	E0871083616	LABEL	1	1						
I 16A	2	E0871083816	LABEL	1	1					W	
		(A=MXXX)	(B=MXXX)								
17	2	E0871084017	LABEL	1	1						9
19	2	E0871084019	LABEL	2	2						9
20	2	E0871084020	LABEL	1	1						9
21	2	E0871084021	LABEL	1	1						9
22	2	E0871084022	LABEL	1	1						9
23	2	E0871084023	LABEL	1	1						9
24	2	E0871084024	LABEL	1	1						9
25	2	E0871084025	LABEL	2	2						9
26	2	E0871084026	LABEL	1	1						9
27	2	E0871084027	LABEL	1	1						9
28	2	E0871084028	LABEL	1	1						9
29	2	E0871084029	LABEL	1	1						9
30	2	E0871084030	LABEL	1	1						9
31	2	E0871084031	LABEL	2	2						9
32	2	E0871084032	LABEL	1	1						9

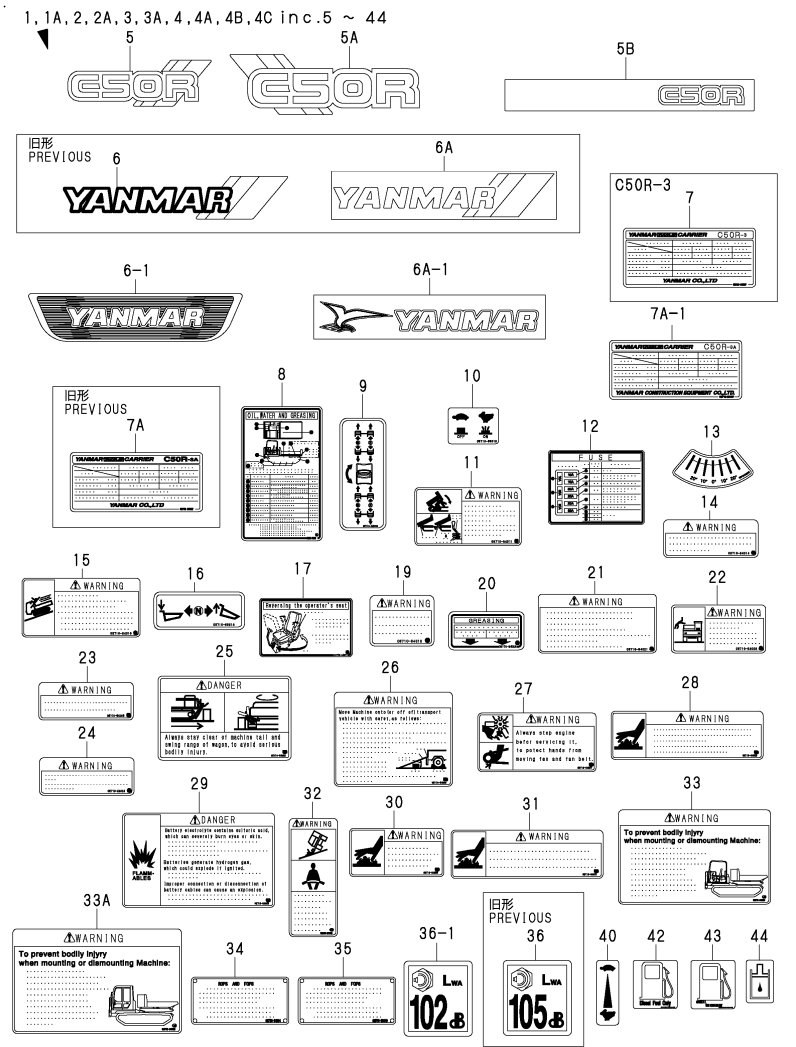
Fig.86. LABEL(EX)



Remarks
(1)CANOPY SPEC:FOR US YANMAR.
(2)CANOPY SPEC:FOR EP YANMAR.
(3)CABIN SPEC:FOR US YANMAR.
(4)CABIN SPEC:FOR EP YANMAR.
(5)CANOPY SPEC,TURNING SPEC:FOR US.
(6)CABIN SPEC,TURNING SPEC:FOR EP.
(7)CANOPY SPEC.
(8)CABIN SPEC.
(9)FOR US YANMAR.
(A)FOR EP YANMAR.

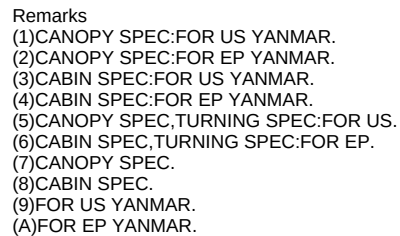
REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
33	2	E0871084033	LABEL	1	1						9
33A	2	E0871084133	LABEL	1	1						9
34	2	E0871084034	LABEL	1	1						7
35	2	E0874030340	LABEL	1	1						8
36	2	E0871084350	LABEL	1	1						A
I 36-1	2	E0579300035	LABEL	1	1					S	A
(A=M/#41710) (B=M/#41710)											
40	2	E0359317200	LABEL	1	1						
42	2	E0359306600	MARK	1	1						
43	2	E0339375460	MARK	1	1						
44	2	E0359306700	MARK		2						

Fig.87. LABEL(EX)



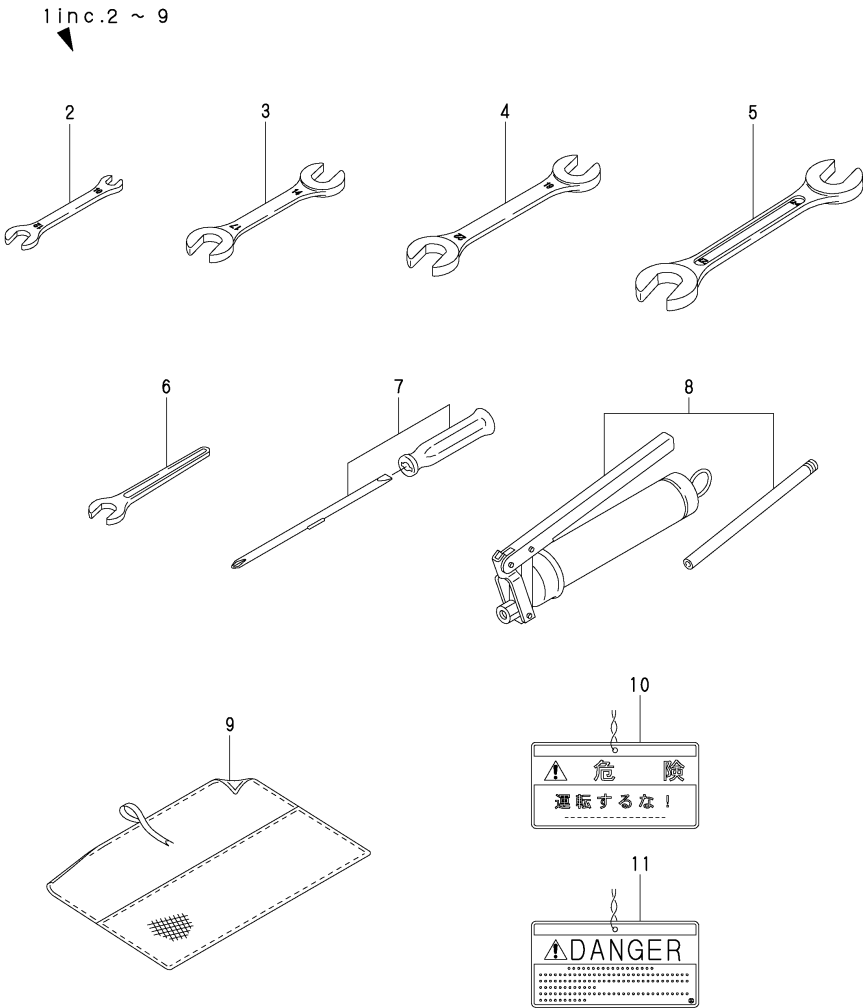
- Remarks
- (1)CANOPY SPEC:FOR US YANMAR.
 - (2)CANOPY SPEC:FOR EP YANMAR.
 - (3)CABIN SPEC:FOR US YANMAR.
 - (4)CABIN SPEC:FOR EP YANMAR.
 - (5)CANOPY SPEC,TURNING SPEC:FOR US.
 - (6)CABIN SPEC,TURNING SPEC:FOR EP.
 - (7)CANOPY SPEC.
 - (8)CABIN SPEC.
 - (9)FOR US YANMAR.
 - (A)FOR EP YANMAR.

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0871084000	LABEL ASSY(CANOPY)	1							1
1A	1	E0871085000	LABEL ASSY(CANOPY)		1						1
2	1	E0871084200	LABEL ASSY(CANOPY)	1							2
2A	1	E0871085200	LABEL ASSY(CANOPY)		1						2
3	1	E0871084100	LABEL ASSY(CABIN)	1							3
3A	1	E0871085100	LABEL ASSY(CABIN)		1						3
4	1	E0871084300	LABEL ASSY(CABINE)	1							4
4A	1	E0871085300	LABEL ASSY(CABIN)		1						4
I 4B	1	E0871085400	LABEL ASSY(CANOPY)	1	1					W	5
(A=MXXX) (B=MXXX)											
I 4C	1	E0871085500	LABEL ASSY(CABIN)	1	1					W	6
(A=MXXX) (B=MXXX)											
5	2	E0871083601	LABEL MODEL	1	1						7
5A	2	E0871081002	LABEL,MODEL	1	1						
5B	2	E0871083703	LABEL,MODEL	1	1						8
6	2	E0871081004	LABEL,YANMAR	1	1						
I 6-1	2	E0871084547	LABEL	1	1						S
(A=MXXX) (B=MXXX)											
6A	2	E0871083605	LABEL	2	2						
I 6A-1	2	E0871084548	LABEL	2	2						S
(A=MXXX) (B=MXXX)											
7	2	E0871084007	LABEL	1							9
7A	2	E0871085007	LABEL		1						9
I 7A-1	2	E0871085107	LABEL		1						S 9
(B=MXXX)											
8	2	E0871084008	LABEL	1	1						
9	2	E0871083609	LABEL	1	1						
10	2	E0871083610	LABEL	1	1						
11	2	E0871084011	LABEL	2	2						9
12	2	E0871084012	LABEL	1	1						9
13	2	E0871083613	LABEL	1	1						
14	2	E0871084014	LABEL	1	1						9
15	2	E0871084015	LABEL	1	1						9
16	2	E0871083616	LABEL	1	1						
I 16A	2	E0871083816	LABEL	1	1						W
(A=MXXX) (B=MXXX)											
17	2	E0871084017	LABEL	1	1						9
19	2	E0871084019	LABEL	2	2						9
20	2	E0871084020	LABEL	1	1						9
21	2	E0871084021	LABEL	1	1						9
22	2	E0871084022	LABEL	1	1						9
23	2	E0871084023	LABEL	1	1						9
24	2	E0871084024	LABEL	1	1						9
25	2	E0871084025	LABEL	2	2						9
26	2	E0871084026	LABEL	1	1						9
27	2	E0871084027	LABEL	1	1						9
28	2	E0871084028	LABEL	1	1						9
29	2	E0871084029	LABEL	1	1						9
30	2	E0871084030	LABEL	1	1						9
31	2	E0871084031	LABEL	2	2						9
32	2	E0871084032	LABEL	1	1						9



N:Old $\xleftrightarrow[\text{No}]{\text{Yes}}$ New, Q:Old $\xleftrightarrow[\text{Yes}]{\text{No}}$ New, R:Old $\xleftrightarrow[\text{Yes}]{\text{Yes}}$ New, S:Old $\xleftrightarrow[\text{No}]{\text{No}}$ New, W:Add, Z:Discontinued, F:Interchangeable by set, K:Q'ty Change
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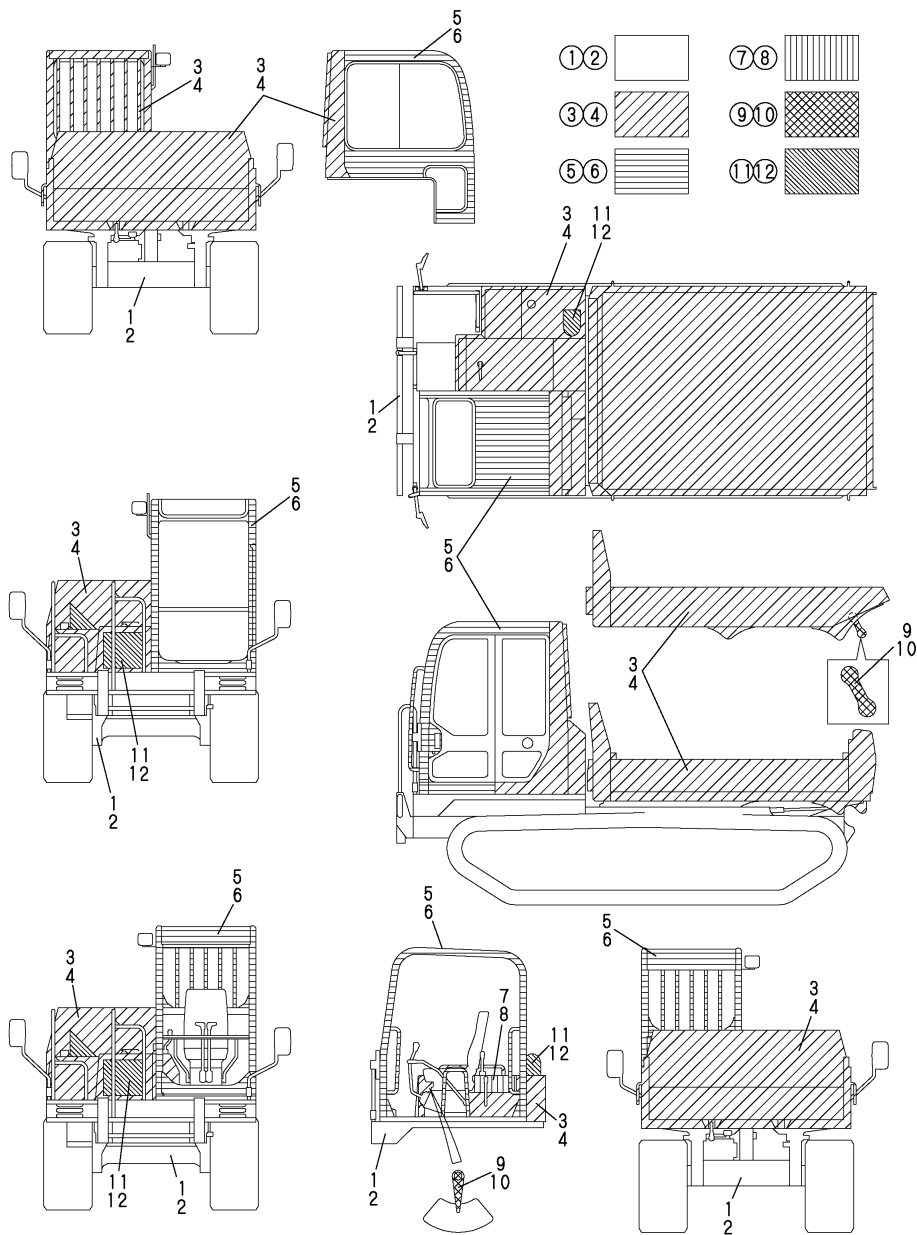
Fig.88. TOOL



Remarks
(1)FOR JAPAN.
(2)FOR OVER SEA.

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0871921000	TOOL SET	1	1						
2	2	E1690001012	WRENCH 10-12	1	1						
3	2	E1690001417	WRENCH 14-17	1	1						
4	2	E1690001922	WRENCH 19-22	1	1						
5	2	E1690002427	WRENCH 24X27	1	1						
6	2	E1690100013	WRENCH 13	1	1						
7	2	E1690220205	DRIVER	1	1						
8	2	E1691000800	GREASE POMP	1	1						
9	2	E1691400003	BAG, TOOL	1	1						
10	1	E0871082160	LABEL	1	1						1
11	1	E0871084050	LABEL	1	1						2

Fig.89. PAINTED COLOR



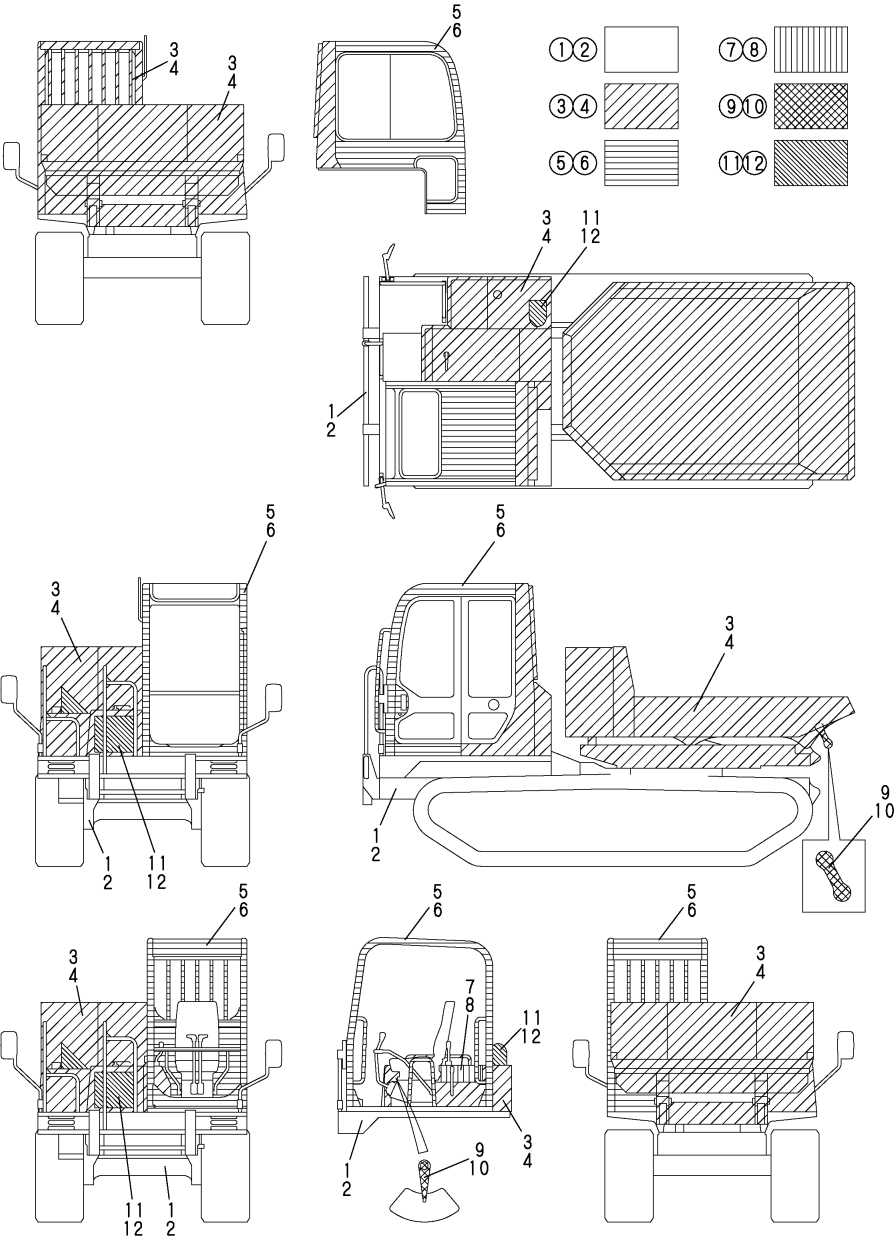
(A)=C50R-3
(B)=C50R-3A
(C)=

(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E1919060145	DEEP GREEN	1	1						
I 1-1	1	E1919060198	NAVY GRAY	1	1						S
		(A=M/#41675)	(B=M/#41675)								
2	1	E1919069145	DEEP GREEN	1	1						1
I 2-1	1	E1919069198	NAVY GRAY	1	1						S 1
		(A=M/#41675)	(B=M/#41675)								
3	1	E1919060146	NEW PERMANENT YELLOW	1	1						
4	1	E1919069146	NEW PERMANENT YELLOW	1	1						1
5	1	E1919060147	GRAYISH GREEN	1	1						
6	1	E1919069147	GRAYISH GREEN	1	1						1
7	1	E1919060150	DARK OLIVE GRAY	1	1						
8	1	E1919069150	DARK OLIVE GRAY	1	1						1
9	1	E1919060105	RED	1	1						
10	1	E1919069105	RED	1	1						1
11	1	E1919060005	BLACK	1	1						
12	1	E1919069005	BLACK	1	1						1

Remarks
(1)SPRAY CAN

Fig.90. PAINTED COLOR(TURNING)



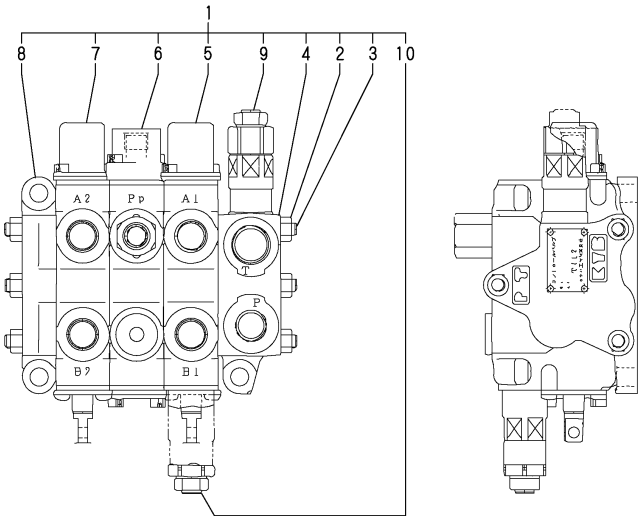
Remarks
(1)SPRAY CAN

(A)=C50R-3
(B)=C50R-3A
(C)=

(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E1919060145	DEEP GREEN	1	1						
I 1-1	1	E1919060198	NAVY GRAY	1	1						S
		(A=M/#41675)	(B=M/#41675)								
2	1	E1919069145	DEEP GREEN	1	1						1
I 2-1	1	E1919069198	NAVY GRAY	1	1						S 1
		(A=M/#41675)	(B=M/#41675)								
3	1	E1919060146	NEW PERMANENT YELLOW	1	1						
4	1	E1919069146	NEW PERMANENT YELLOW	1	1						1
5	1	E1919060147	GRAYISH GREEN	1	1						
6	1	E1919069147	GRAYISH GREEN	1	1						1
7	1	E1919060150	DARK OLIVE GRAY	1	1						
8	1	E1919069150	DARK OLIVE GRAY	1	1						1
9	1	E1919060105	RED	1	1						
10	1	E1919069105	RED	1	1						1
11	1	E1919060005	BLACK	1	1						
12	1	E1919069005	BLACK	1	1						1

Fig.91. CONTROL VALVE(4-RANGE)



Remarks
(1)COMPONENT PARTS:REFER TO FIG.93.
(2)COMPONENT PARTS:REFER TO FIG.94.
(3)COMPONENT PARTS:REFER TO FIG.95.
(4)COMPONENT PARTS:REFER TO FIG.96.

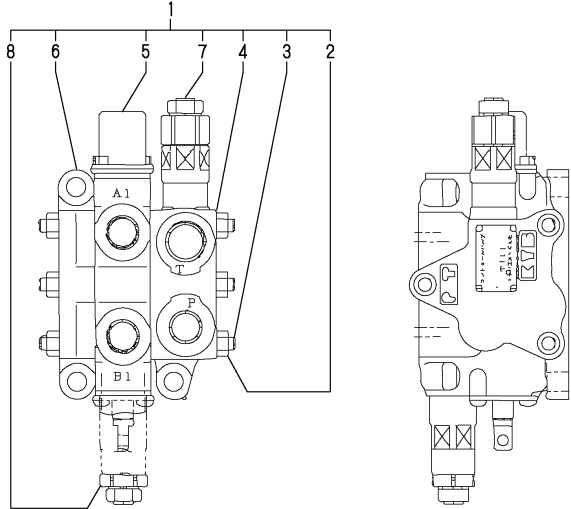
OCK31-G38102 91. CONTROL VALVE(4-RANGE)

(A)=C50R-3
(B)=C50R-3A
(C)=

(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E1901041200	VALVE ASSY,CONTROL(4	1	1						
2	2	E1901034907	NUT	6	6						
3	2	E1901041207	TIE-ROD	3	3						
4	2	E1901041101	BLOCK ASSY(1)	1	1						1
5	2	E1901041110	BLOCK ASSY(2)	1	1						2
6	2	E1901041202	BLOCK ASSY(3)	1	1						3
7	2	E1901041214	BLOCK ASSY(4)	1	1						4
8	2	E1901041204	OUTLET HOUSING	1	1						
9	2	E1901041123	MAIN RELIFE VALVE	1	1						
10	2	E1901041124	OVERLOAD RELIFE VALV	1	1						

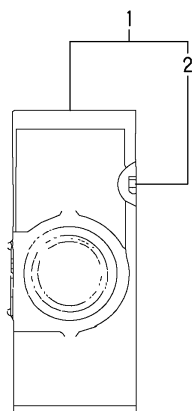
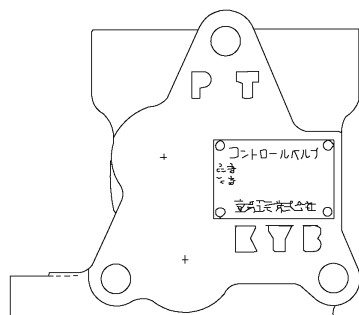
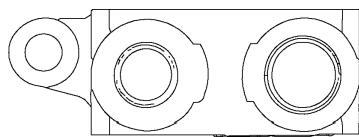
Fig.92. CONTROL VALVE(2-RANGE)



Remarks
(1)COMPONENT PARTS:REFER TO FIG.93.
(2)COMPONENT PARTS:REFER TO FIG.94.

0CK31-G38102 92. CONTROL VALVE(2-RANGE)

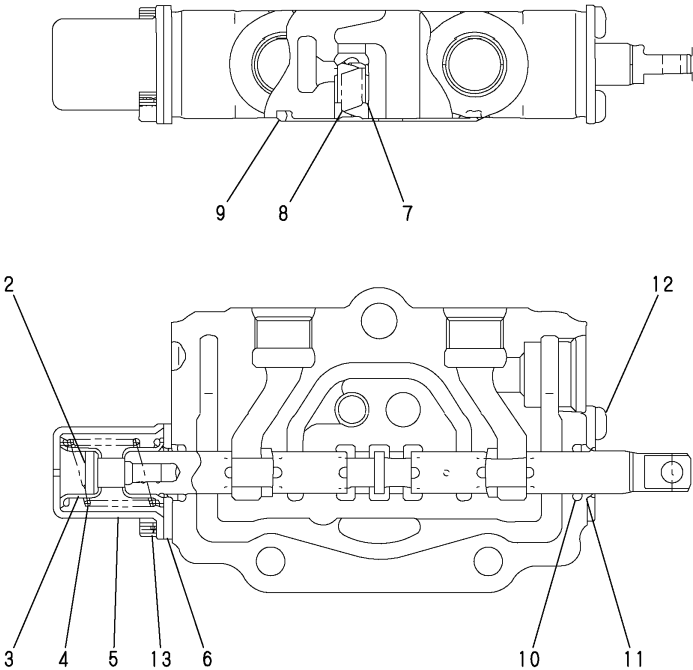
REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E1901041100	VALVE ASSY,CONTROL(2	1	1						
2	2	E1901034907	NUT	6	6						
3	2	E1901041107	TIE-ROD	3	3						
4	2	E1901041101	BLOCK ASSY(1)	1	1						1
5	2	E1901041110	BLOCK ASSY(2)	1	1						2
6	2	E1901033204	OUTLET HOUSING	1	1						
7	2	E1901041123	MAIN RELIFE VALVE	1	1						
8	2	E1901041124	OVERLOAD RELIFE VALV	1	1						



REF.	LEV.	PARTS NO.	DESCRIPTION	QTY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E1901041101	BLOCK ASSY(1)	1	1						
2	2	E1420100550	O-RING G55	1	1						

Fig.94. BLOCK(2)

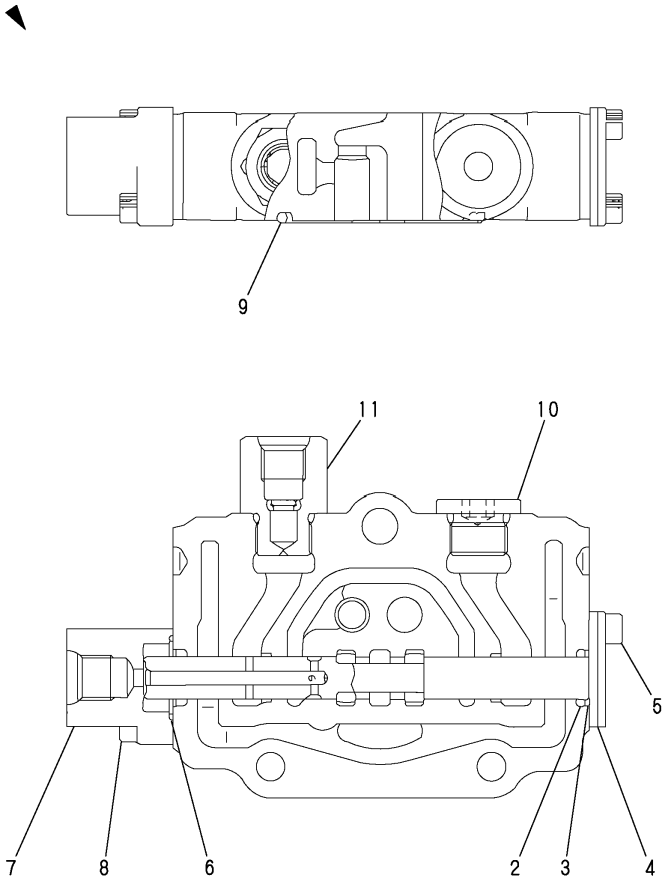
1 inc.2 ~ 13



REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E1901041110	BLOCK ASSY(2)	1	1						
2	2	E1901031790	SCREW	1	1						
3	2	E1901027792	HOLDER	2	2						
4	2	E1901041256	SPRING	1	1						
5	2	E1901027761	CAP	1	1						
6	2	E1901027772	PLATE	2	2						
7	2	E1901027768	PLUNGER	1	1						
8	2	E1901027757	SPRING	1	1						
9	2	E1420100550	O-RING G55	1	1						
10	2	E1420000120	O-RING 1A P12	2	2						
11	2	E1901027771	WIPER	2	2						
12	2	E1120590510	SCREW M 5X 10	2	2						
13	2	E1110020512	SCREW M 5X 12	2	2						

OCK31-G38102
Fig.95. BLOCK(3)

1 inc.2 ~ 11

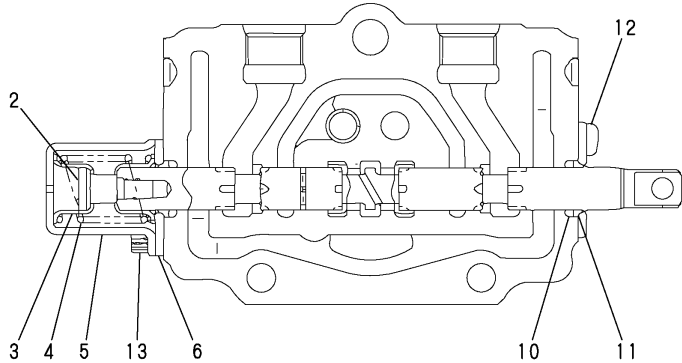
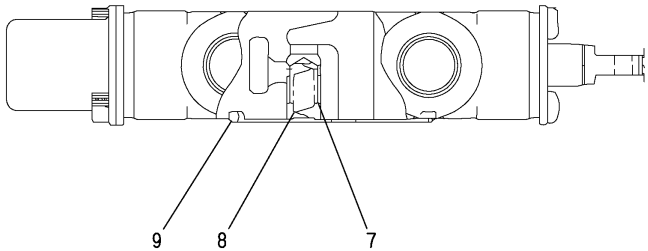


OCK31-G38102 95. BLOCK(3)

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E1901041202	BLOCK ASSY(3)	1	1						
2	2	E1420000120	O-RING 1A P12	1	1						
3	2	E1421030120	RING P12, BACKUP	1	1						
4	2	E1901038852	PLATE	2	2						
5	2	E1110020512	SCREW M 5X 12	2	2						
6	2	E1420500220	O-RING	1	1						
7	2	E1901035667	CAP	1	1						
8	2	E1110020518	SCREW M 5X 18	2	2						
9	2	E1420100550	O-RING G55	1	1						
10	2	E1901036678	PLUG ASSY	1	1						
11	2	E1901041278	PLUR ASSY	1	1						

Fig.96. BLOCK(4)

1 inc.2 ~ 13
▼

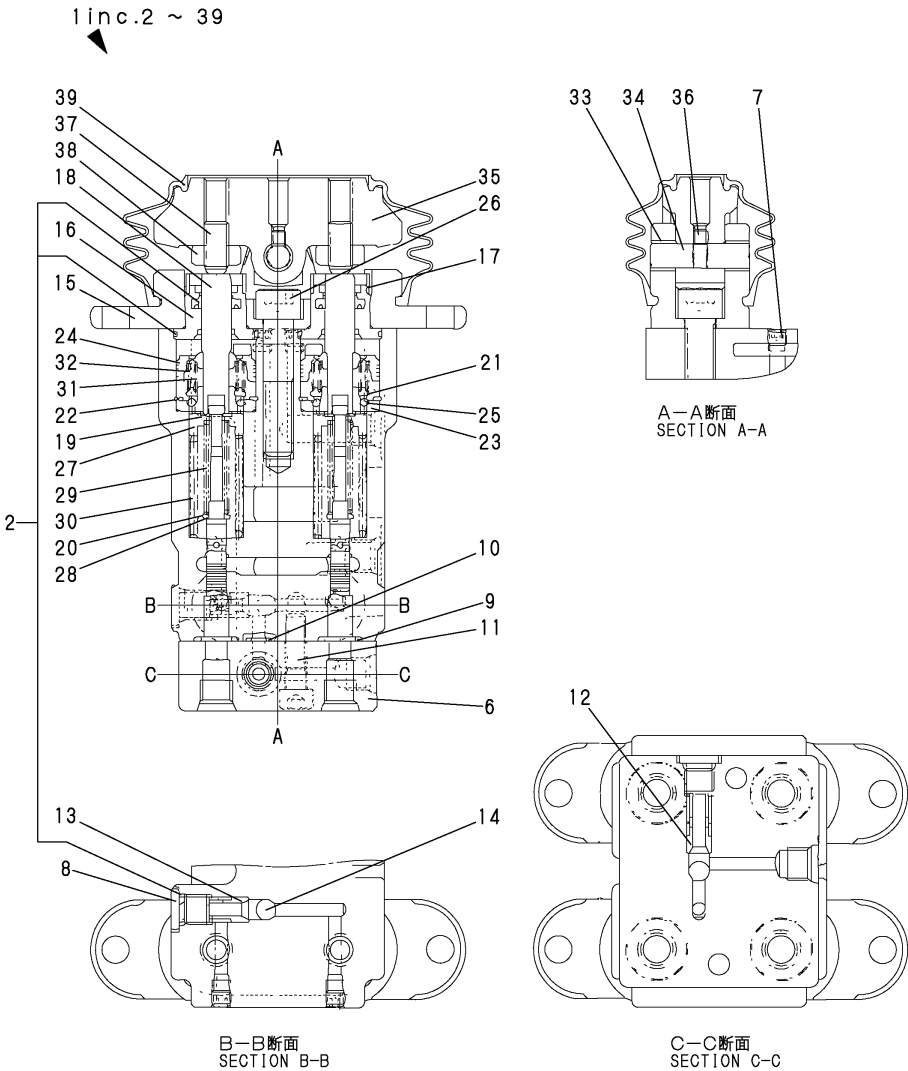


(A)=C50R-3
(B)=C50R-3A
(C)=

(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E1901041214	BLOCK ASSY(4)	1	1						
2	2	E1901031790	SCREW	1	1						
3	2	E1901027792	HOLDER	2	2						
4	2	E1901027758	SPRING	1	1						
5	2	E1901027761	CAP	1	1						
6	2	E1901027772	PLATE	2	2						
7	2	E1901027768	PLUNGER	1	1						
8	2	E1901027757	SPRING	1	1						
9	2	E1420100550	O-RING G55	1	1						
10	2	E1420000120	O-RING 1A P12	2	2						
11	2	E1901027771	WIPER	2	2						
12	2	E1120590510	SCREW M 5X 10	2	2						
13	2	E1110020512	SCREW M 5X 12	2	2						

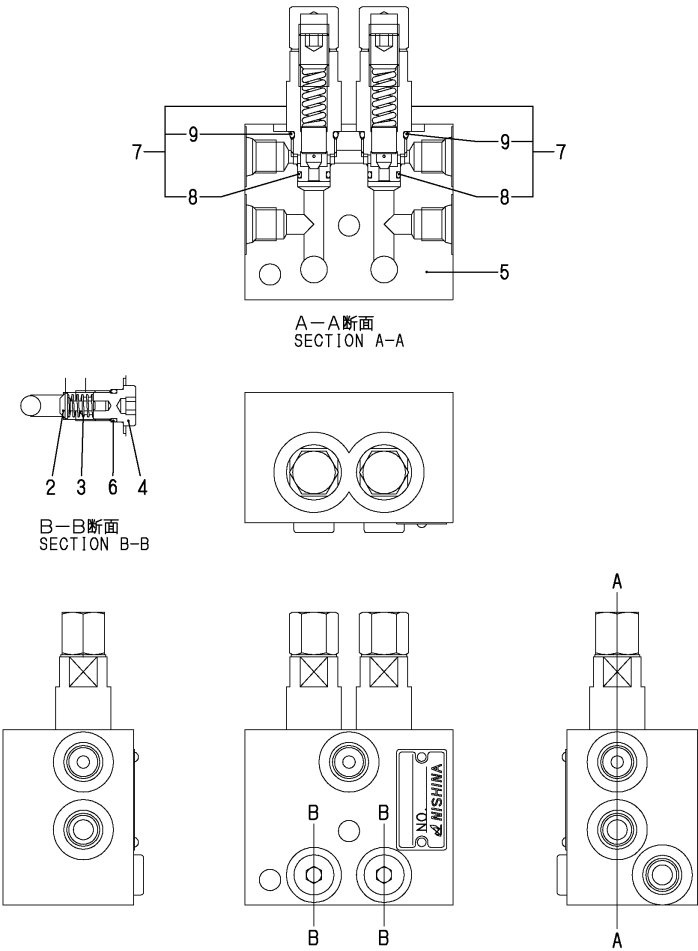
Fig.97. REMOTE CONTROL VALVE



REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E1901738800	REMO-CON VALVE ASSY	1	1						
2	2	E1901733599	SEAL KIT	1	1						
6	2	E1901733502	PLATE	1	1						
7	2	E1901738851	PLUG	6	6						
8	2	E1901733504	PLUG	3	3						
9	2	E1420010140	O-RING 1B-P14	4	4						
10	2	E1420010070	O-RING 1B. P7	2	2						
11	2	E1110020830	SCREW M 8X 30	2	2						
12	2	E1901733509	SEAT	1	1						
13	2	E1901733510	SEAT	2	2						
14	2	E1390020500	STEEL BALL	3	3						
15	2	E1901733512	COVER	2	2						
16	2	E1901733513	PLUG	4	4						
17	2	E1901733514	CUP	4	4						
18	2	E1901733517	ROD	4	4						
19	2	E1901710915	WASHER 1	8	8						
20	2	E1901710917	WASHER 2	4	4						
21	2	E1901733520	RETAINER	4	4						
22	2	E1901733521	RING	4	4						
23	2	E1901733522	BUSHING	4	4						
24	2	E1901738824	PISTON	4	4						
25	2	E1390020030	STEEL BALL	12	12						
26	2	E1110021255	SCREW M12X 55	2	2						
27	2	E1901738811	RETAINER	4	4						
28	2	E1901725211	WASHER	4	4						
29	2	E1901738832	SPRING	4	4						
30	2	E1901738835	SPRING	4	4						
31	2	E1901733531	SPRING	4	4						
32	2	E1901733532	SPRING	4	4						
33	2	E1333001010	BUSH	4	4						
34	2	E1901725215	CAMSHAFT	2	2						
35	2	E1901725216	CAM	2	2						
36	2	E1121050606	SCREW	2	2						
37	2	E1901725218	SCREW	4	4						
38	2	E1901738872	NUT	4	4						
39	2	E1901725520	BELLOWS	2	2						

Fig.98. AUTO TENSION VALVE

1 inc.2 ~ 9



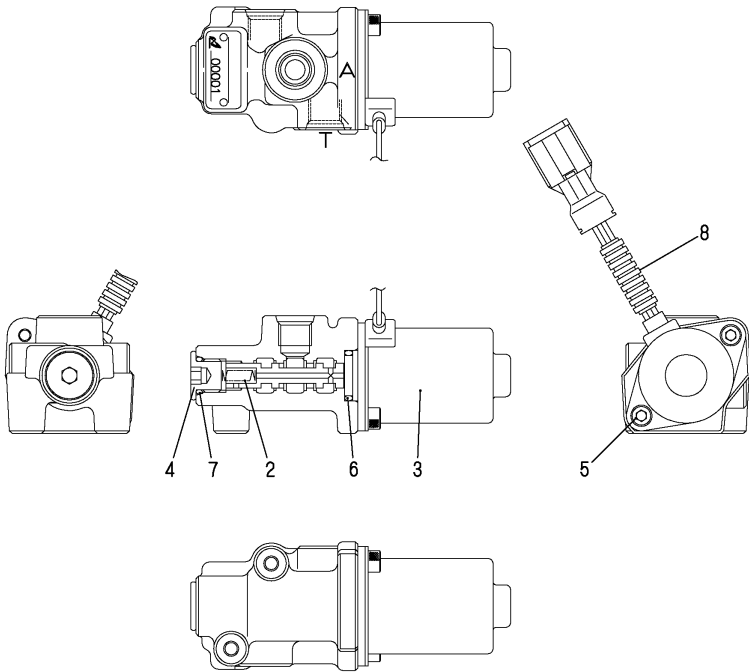
(A)=C50R-3
(B)=C50R-3A
(C)=

(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E1901739400	VALVE ASSY	1	1						
2	2	E1901035426	PLUNGER	2	2						
3	2	E1901004357	SPRING	2	2						
4	2	E1901035471	PLUG	2	2						
5	2	E1901739410	BODY	1	1						
6	2	E1420010100	O-RING 1B-P10	2	2						
7	2	E1901739498	RELIFE VALVE ASSY	2	2						
8	3	E1420010100	O-RING 1B-P10	1	1						
9	3	E1420010160	O-RING	1	1						

Fig.99. SOLENOID VALVE(1-RANGE)

1inc.2 ~ 8
▲



OCK31-G38102 99. SOLENOID VALVE(1-RANGE)

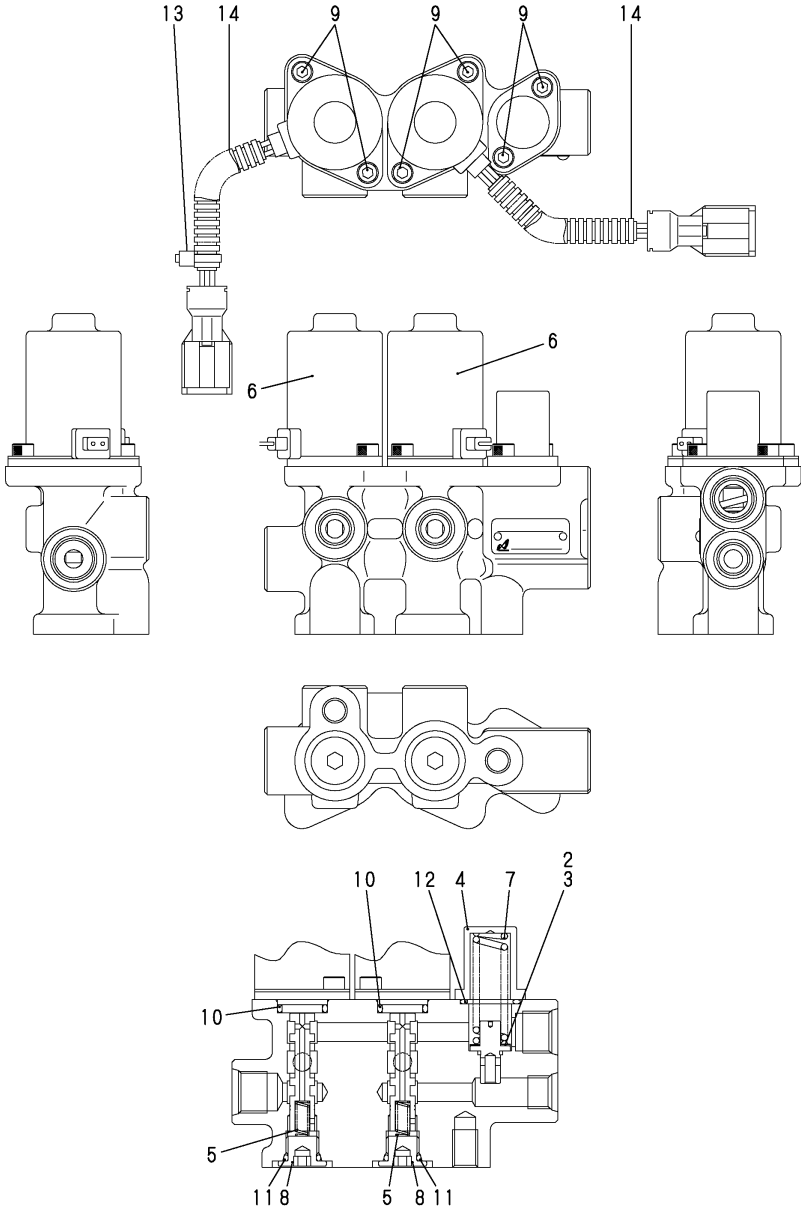
(A)=C50R-3
(B)=C50R-3A
(C)=

(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E1901739600	VALVE ASSY, SOLENOID	1	1						
2	2	E1901734404	SPRING	1	1						
3	2	E1901738907	SOLENOID	1	1						
4	2	E1901738312	PLUG	1	1						
5	2	E1110040512	SCREW M 5X 12	2	2						
6	2	E1420000160	O-RING P16-1A	1	1						
7	2	E1420010110	O-RING P11-1B	1	1						
8	2	E1901738919	TUBE	1	1						

Fig.100. SOLENOID VALVE(2-RANGE)

1 inc.2 ~ 14

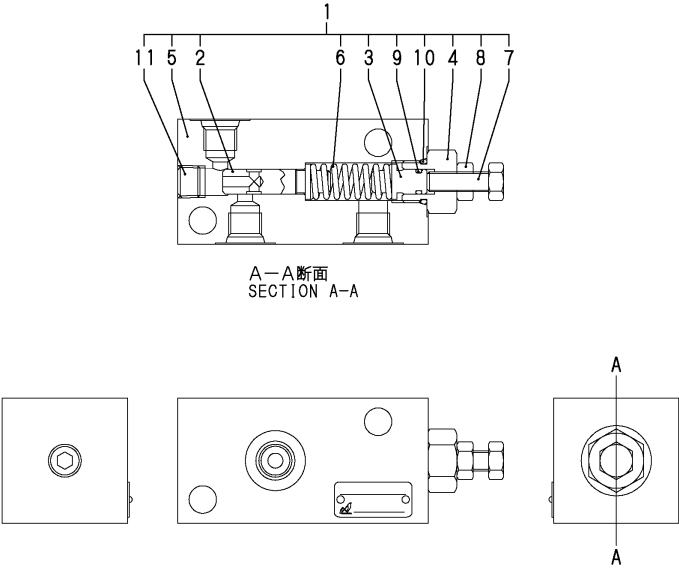


(A)=C50R-3
(B)=C50R-3A
(C)=

(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E1901738900	SOLENOID VALVE	1	1						
2	2	E1901729601	SHIM T0.5	1	1						
3	2	E1901728701	SHIM T0.2	1	1						
4	2	E1901738303	COVER T0.5	1	1						
5	2	E1901734404	SPRING	2	2						
6	2	E1901738907	SOLENOID	2	2						
7	2	E1901738910	SPRING	1	1						
8	2	E1901738312	PLUG	2	2						
9	2	E1110040512	SCREW M 5X 12	6	6						
10	2	E1420000160	O-RING P16-1A	2	2						
11	2	E1420010110	O-RING P11-1B	2	2						
12	2	E1420010200	O-RING	1	1						
13	2	E1901738918	CABLE	1	1						
14	2	E1901738919	TUBE	2	2						

Fig.101. DEPRESSION VALVE



101. DEPRESSION VALVE

(A)=C50R-3
(B)=C50R-3A
(C)=

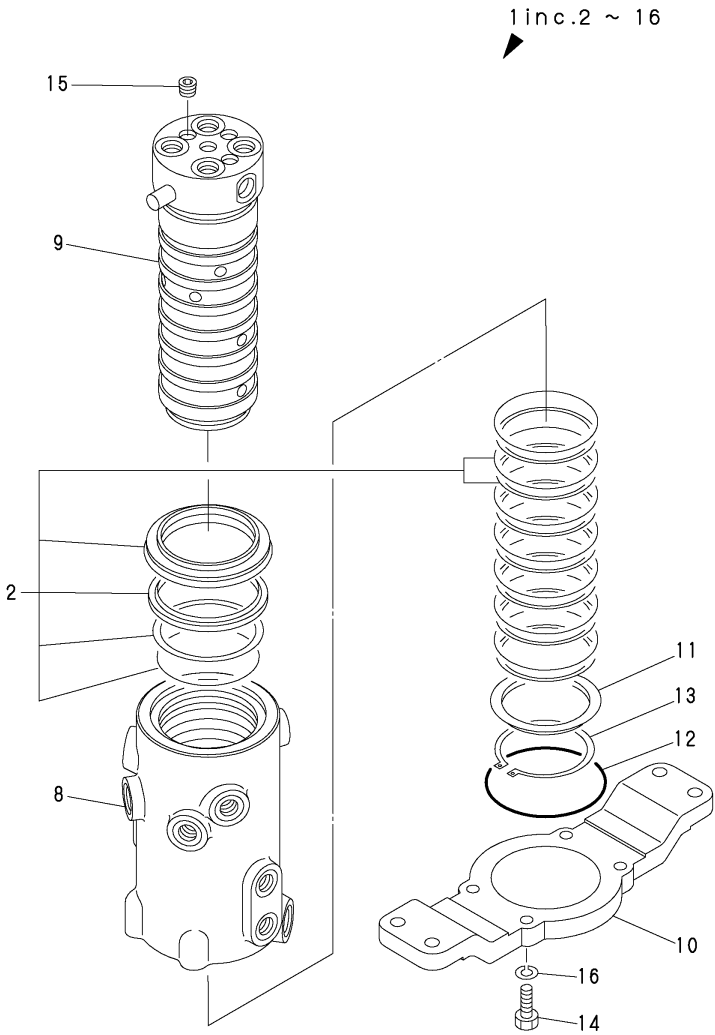
(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E1901740300	VALVE	1	1						
2	2	E1901740301	SPOOL	1	1						
3	2	E1901740302	PLUG	1	1						
4	2	E1901740303	COVER	1	1						
5	2	E1901740304	BODY	1	1						
6	2	E1901740306	SPRING	1	1						
7	2	E1100040825	BOLT M 8X25	1	1						
8	2	E1130040008	NUT M 8	1	1						
9	2	E1420000070	O-RING 1A, P7	1	1						
10	2	E1420010140	O-RING 1B-P14	1	1						
11	2	E1501810002	PLUG PT 1/4	1	1						

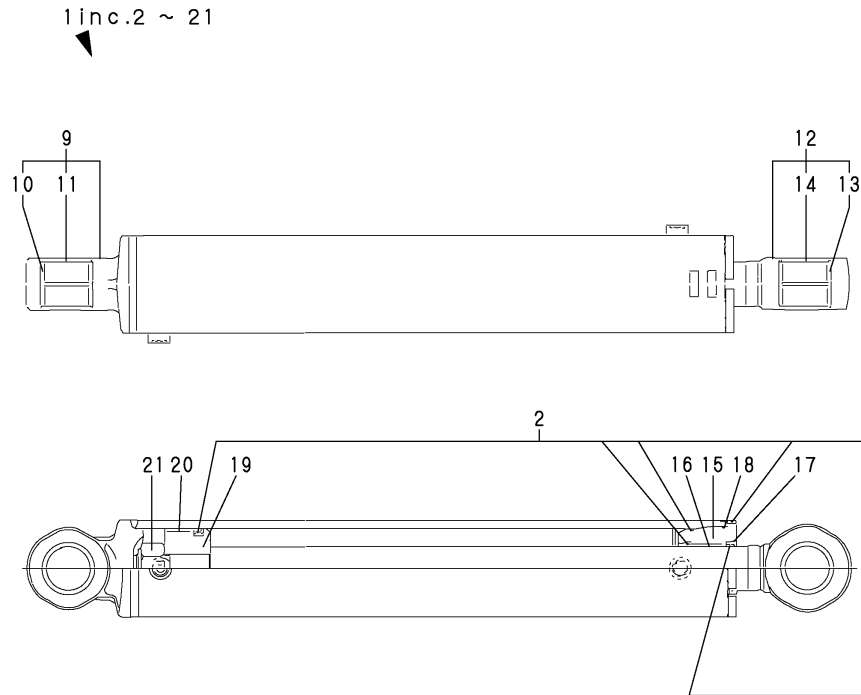
A technical line drawing of a mechanical assembly, likely a door handle or latch mechanism. The drawing is a side view showing the internal components. Numbered callouts point to specific parts: 2 points to the main body of the handle; 3 points to a small circular component at the top; 4 points to a vertical rod or pin; 5 points to the handle's grip area; 6 points to a small rectangular component at the bottom; and 7 points to a small circular component at the bottom.

This image shows a blank sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

Fig.103. SWIVEL JOINT



REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E1904005900	JOINT ASSY, SWIVEL	1	1						
2	2	E1904006399	SEAL KIT	1	1						
8	2	E1904005901	HUB	1	1						
9	2	E1904005911	SHAFT	1	1						
10	2	E1904003621	FLANGE	1	1						
11	2	E1904003691	SPACER	1	1						
12	2	E1420110950	O-RING 1B-G95	1	1						
13	2	E1221000072	CIRCLIP(H)	1	1						
14	2	E1100041030	BOLT M10X30	4	4						
15	2	E1501810002	PLUG PT 1/4	3	3						
16	2	E1140010010	SPRING WASHER	4	4						

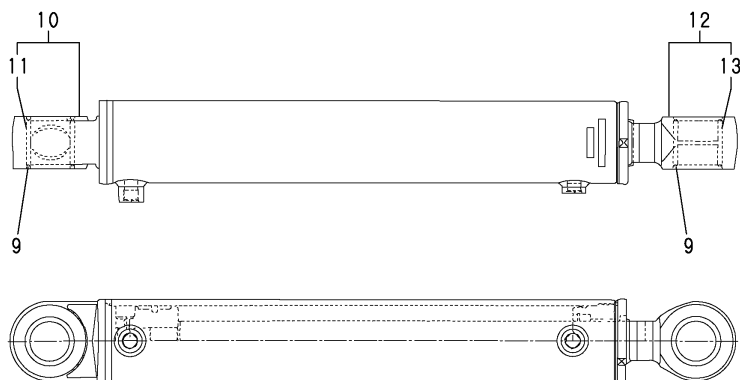


0CK31-G38102 104. DUMP CYLINDER

(A)=C50R-3
(B)=C50R-3A
(C)=

(D)=
(E)=
(F)=

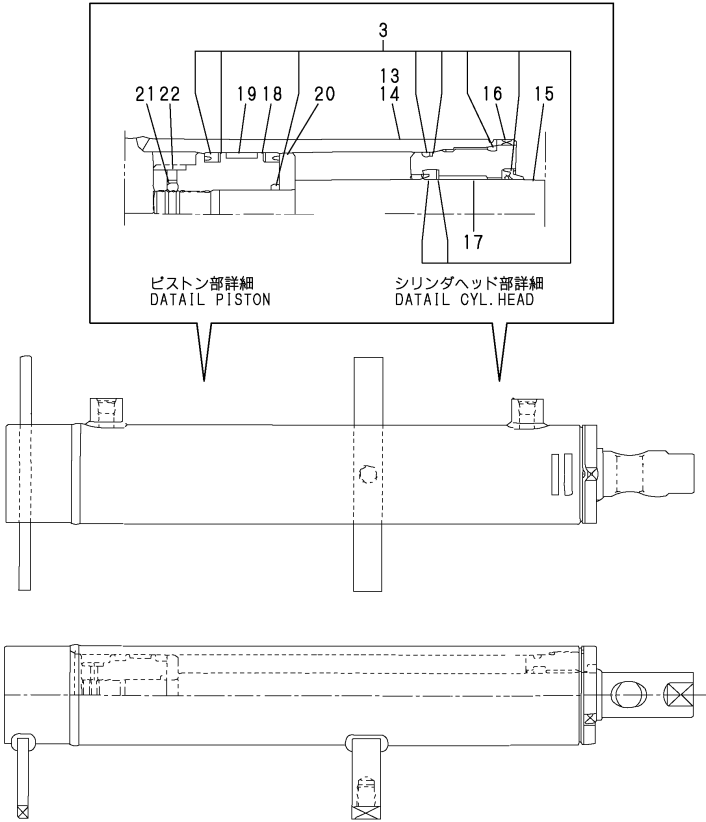
REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E1900084300	CYLINDER ASSY, DUMP	1	1						
2	2	E1900084399	SEAL KIT	1	1						
9	2	E1900084398	TUBE ASSY	1	1						
10	3	E1900084320	BUSH	1	1						
11	3	E1900084340	DUST SEAL	2	2						
12	2	E1900084397	ROD ASSY	1	1						
13	3	E1900084320	BUSH	1	1						
14	3	E1900084340	DUST SEAL	2	2						
15	2	E1900084303	CYLINDER HEAD	1	1						
16	2	E1900084305	ROD BUSH	1	1						
17	2	E1900084329	RING	1	1						
18	2	E1900084328	WASHER	1	1						
19	2	E1900084306	PISTON	1	1						
20	2	E1900084326	RING	1	1						
21	2	E1900084309	NUT	1	1						



REF.	LEV.	PARTS NO.	DESCRIPTION	QTY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E1900082900	DUMP CYLINDER	1	1						
2	2	E1900082999	SEAL KIT	1	1						
9	2	E1432200045	SEAL, DUST	4	4						
10	2	E1900082998	TUBE ASSY	1	1						
11	3	E1900018502	BUSH	1	1						
12	2	E1900082997	ROD ASSY	1	1						
13	3	E1900018520	BUSH	1	1						
14	2	E1900054903	ROD COVER	1	1						
15	2	E1333004530	DU-BUSH MB4530DU	1	1						
16	2	E1900013508	HOLDER	1	1						
17	2	E1221000060	CIRCLIP 60	1	1						
18	2	E1900054106	PISTON	1	1						
19	2	E1900047232	RING	2	2						
20	2	E1390020250	BALL 5/32	1	1						
21	2	E1121050608	SET SCREW M 6X 8	1	1						

Fig.106. TRUCK SHOE CYLINDER

1,2inc.3 ~ 22



Remarks
(1)FOR LEFT.
(2)FOR RIGHT.

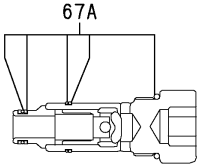
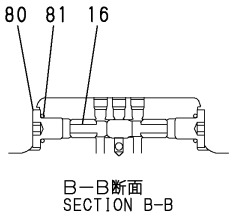
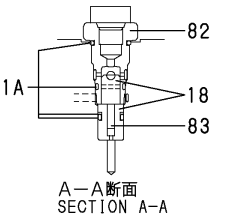
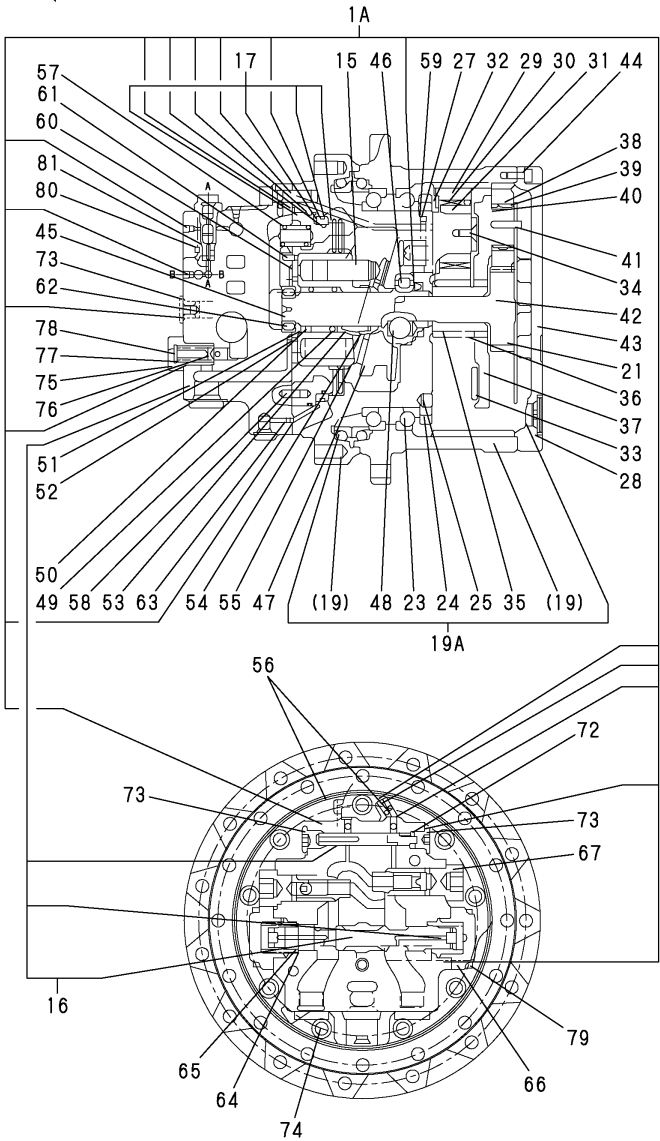
(A)=C50R-3
(B)=C50R-3A
(C)=

(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E1900085900	CYLINDER ASSY(LEFT)	1	1						1
2	1	E1900086000	CYLINDER ASSY(RIGHT)	1	1						2
3	2	E1900085999	SEAL KIT	1	1						
13	2	E1900085907	TUBE(RIGHT)	1	1						
14	2	E1900086007	TUBE(LEFT)	1	1						
15	2	E1900085901	ROD, PISTON	1	1						
16	2	E1900051803	ROD COVER	1	1						
17	2	E1333003525	BUSH	1	1						
18	2	E1900085906	PISTON	1	1						
19	2	E1410706316	WEARING SW-63.57.16	1	1						
20	2	E1900085955	HOLDER	1	1						
21	2	E1390020250	BALL 5/32	1	1						
22	2	E1121050607	SET SCRER M 6X 7	1	1						

Fig.107. TRAVEL MOTOR

1 inc.1A ~ 83
19 inc.(19) ~ 44



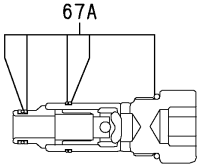
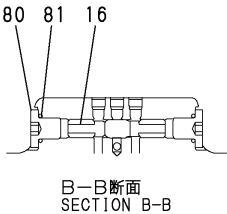
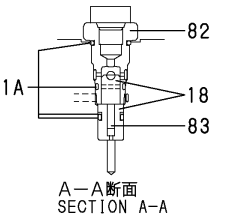
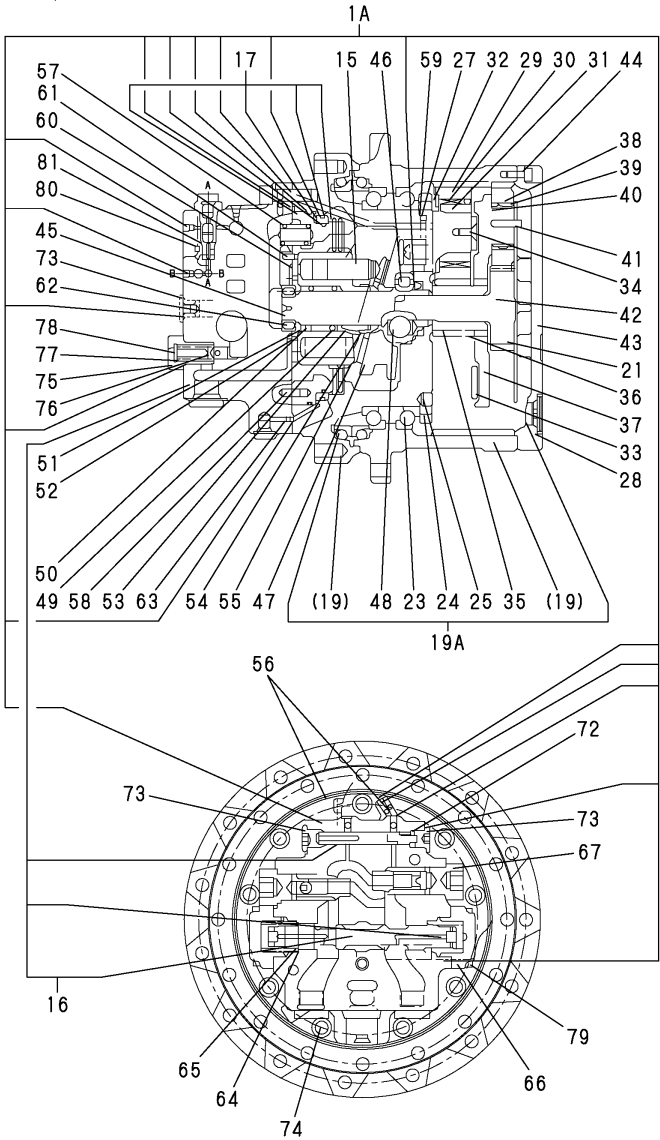
(A)=C50R-3
(B)=C50R-3A
(C)=

(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E1903123300	TRAVEL MOTOR	1	1						
1A	2	E1903123399	SEAL KIT	1	1						
15	2	E1903123398	CYLINDER BLOCK KIT	1	1						
16	2	E1903123397	BASE PLATE KIT	1	1						
17	2	E1903123396	BRAKE KIT	1	1						
18	2	E1903123395	PLUG ASSY	1	1						
19	2	E1912906800	REDUCTION GEAR	1	1						
19A	3	E1912906899	SEAL KIT	1	1						
21	3	E1912906898	PLATE KIT	1	1						
23	3	E1912906803	BEARING	2	2						
24	3	E1912906804	RING NUT	1	1						
25	3	E1912906003	PLUG	4	4						
27	3	E1901804213	PLUG	4	4						
28	3	E1912906808	PLUG	3	3						
29	3	E1912906809	PLANETARY GEAR	4	4						
30	3	E1912906810	BEARING	4	4						
31	3	E1912906811	BUSH	4	4						
32	3	E1912906812	WASHER	4	4						
33	3	E1912906813	PLATE	1	1						
34	3	E1912906814	SCREW	4	4						
35	3	E1912906815	GEAR	1	1						
36	3	E1912906816	SNAP RING	1	1						
37	3	E1912906817	HOLDER	1	1						
38	3	E1912906818	PLANETARY GEAR	3	3						
39	3	E1912906819	BEARING	3	3						
40	3	E1912906820	LATHE	3	3						
41	3	E1912906821	SPRING PIN	3	3						
42	3	E1912906822	GEAR	1	1						
43	3	E1912906823	COVER	1	1						
44	3	E1110020825	SCREW M 8X 25	16	16						
45	2	E1903123302	SHAFT	1	1						
46	2	E1903123303	BEARING	1	1						
47	2	E1903123305	PLATE	1	1						
48	2	E1903123306	BOLL	2	2						
49	2	E1903123308	COLLAR	1	1						
50	2	E1903123309	SPRING	1	1						
51	2	E1903123310	COLLAR	1	1						
52	2	E1903123311	SNAP RING	1	1						
53	2	E1903123312	PIN	3	3						
54	2	E1903123313	HOLDER	1	1						
55	2	E1903123314	PLATE	1	1						
56	2	E1903106847	ORIFICE	4	4						
57	2	E1903123322	SPRING	8	8						
58	2	E1903123323	PIN	4	4						
59	2	E1903123325	SPRING	2	2						
60	2	E1903123326	VALVE PLATE	1	1						
61	2	E1901802417	PIN	1	1						
62	2	E1903123328	BEARING	1	1						
63	2	E1903123329	ORIFICE	2	2						
64	2	E1903123334	SPRING SEAT	2	2						
65	2	E1903123335	SPRING	2	2						

Fig.107. TRAVEL MOTOR

1inc.1A ~ 83
19inc.(19) ~ 44



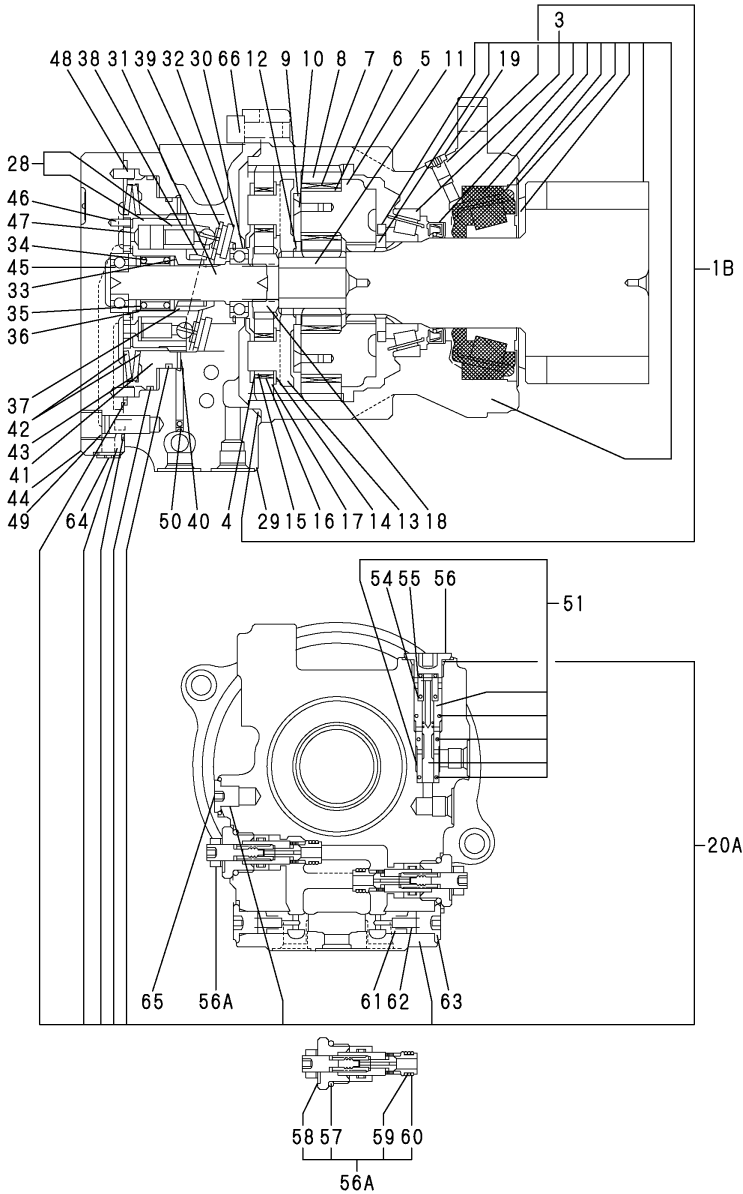
(A)=C50R-3
(B)=C50R-3A
(C)=

(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
66	2	E1903123337	FLANGE	2	2						
67	2	E1901810100	VALVE ASSY	2	2						
67A	3	E1901810199	SEAL KIT	2	2						M
72	2	E1903123340	SPRING	1	1						
73	2	E1903904537	PLUG	4	4						
74	2	E1110041440	SCREW M14X 40	9	9						
75	2	E1903123355	PLUG	1	1						
76	2	E1903123357	POPPET	1	1						
77	2	E1903123358	SPRING	1	1						
78	2	E1903123359	SPRING SEAT	1	1						
79	2	E1110041030	BOLT, SOCKET	8	8						
80	2	E1903108655	PLUG	4	4						
81	2	E1420010110	O-RING P11-1B	4	4						
82	2	E1903123367	PLUG	1	1						
83	2	E1212000414	PIN	1	1						

Fig.108. TURNING MOTOR

1 inc.1B ~ 66



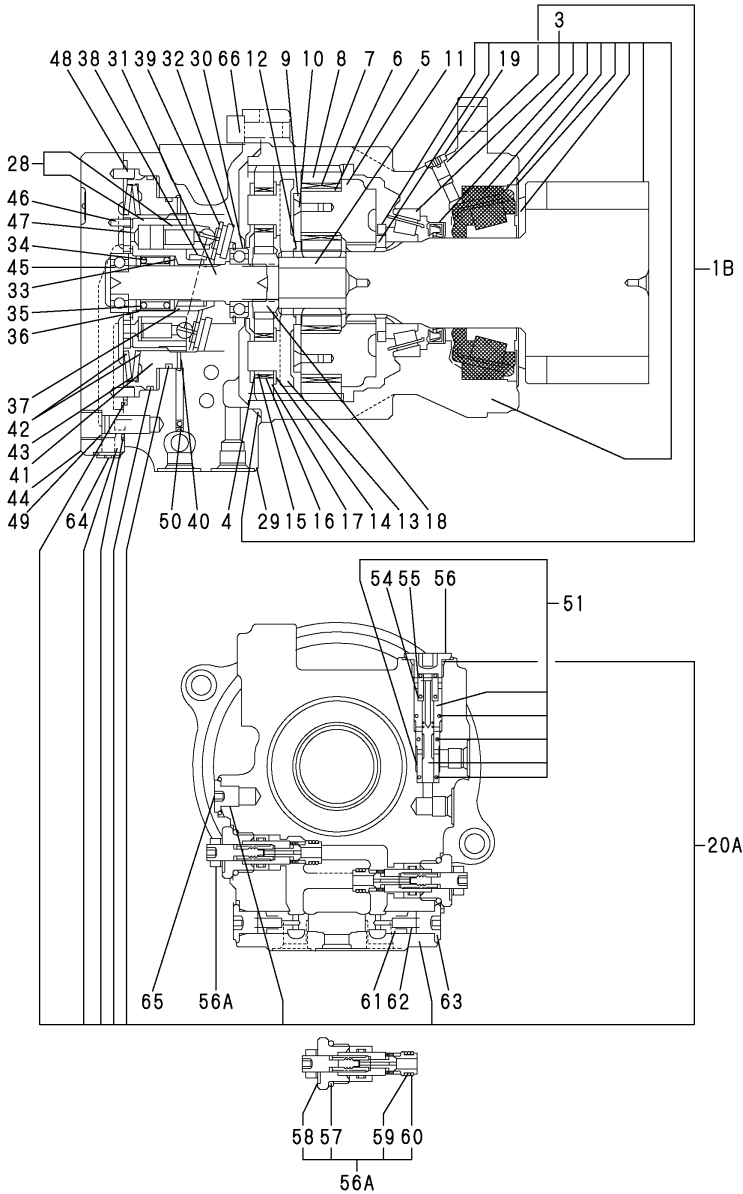
(A)=C50R-3
(B)=C50R-3A
(C)=

(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E1903121900	TURNING MOTOR ASSY	1							
1-1	1	E1903123500	TURNING MOTOR ASSY	1	1						N
(A=M/#40533)											
1B	3	E1912907099	SEAL KIT	1	1						
3	3	E1912907098	HOUSING ASSY	1	1						
4	3	E1912907097	PLATE	1	1						
5	3	E1912907011	HOLDER	1	1						
6	3	E1912905415	INNER RACE	4	4						
7	3	E1912905416	BEARING	4	4						
8	3	E1912904517	GEAR	4	4						
9	3	E1912907015	PLATE	1	1						
10	3	E1912900714	SCREW	4	4						
11	3	E1912906009	GEAR	1	1						
12	3	E1220000042	CIRCLIP	1	1						
13	3	E1912907019	HOLDER	1	1						
14	3	E1912907020	WASHER	3	3						
15	3	E1912900720	LATHE	3	3						
16	3	E1912905422	GAUGE & ROLLER	3	3						
17	3	E1912907023	PLANETARY GEAR	3	3						
18	3	E1912907025	GEAR	1	1						
19	3	E1912905325	PLUG	1	1						
20A	3	E1903906199	SEAL KIT	1	1						
28	3	E1903120698	CYLINDER BLOCK KIT	1	1						
29	3	E1903906101	CASE	1	1						
30	3	E1903904502	BEARING	1	1						
31	3	E1903904503	SHAFT	1	1						
32	3	E1903904504	PLATE	1	1						
33	3	E1903106808	COLLAR	1	1						
34	3	E1903904507	SPRING	1	1						
35	3	E1903904508	WASHER	1	1						
36	3	E1221000037	SNAP RING	1	1						
37	3	E1903904510	PIN	3	3						
38	3	E1903106813	HOLDER	1	1						
39	3	E1903904511	PLATE	1	1						
40	3	E1903904514	DISK	1	1						
41	3	E1903904515	PISTON	1	1						
42	3	E1903904518	SPRING SEAT	2	2						
43	3	E1903904519	SPRING	1	1						
44	3	E1903904921	COVER	1	1						
45	3	E1903107927	BEARING	1	1						
46	3	E1212000412	PIN	1	1						
47	3	E1903904524	VALVE PLATE	1	1						
48	3	E1903904525	PIN	2	2						
49	3	E1110051230	BOLT M12X 30	5	5						
50	3	E1901802713	ORIFICE	1	1						
51	3	E1901809200	VALVE ASSY	1	1						
54	3	E1141190006	WASHER 6	1	1						
55	3	E1903904535	SPRING	1							
55-1	3	E1903906135	SPRING	1	1						N
(A=M/#40533)											
56	3	E1903904537	PLUG	1	1						

Fig.108. TURNING MOTOR

1 inc.1B ~ 66

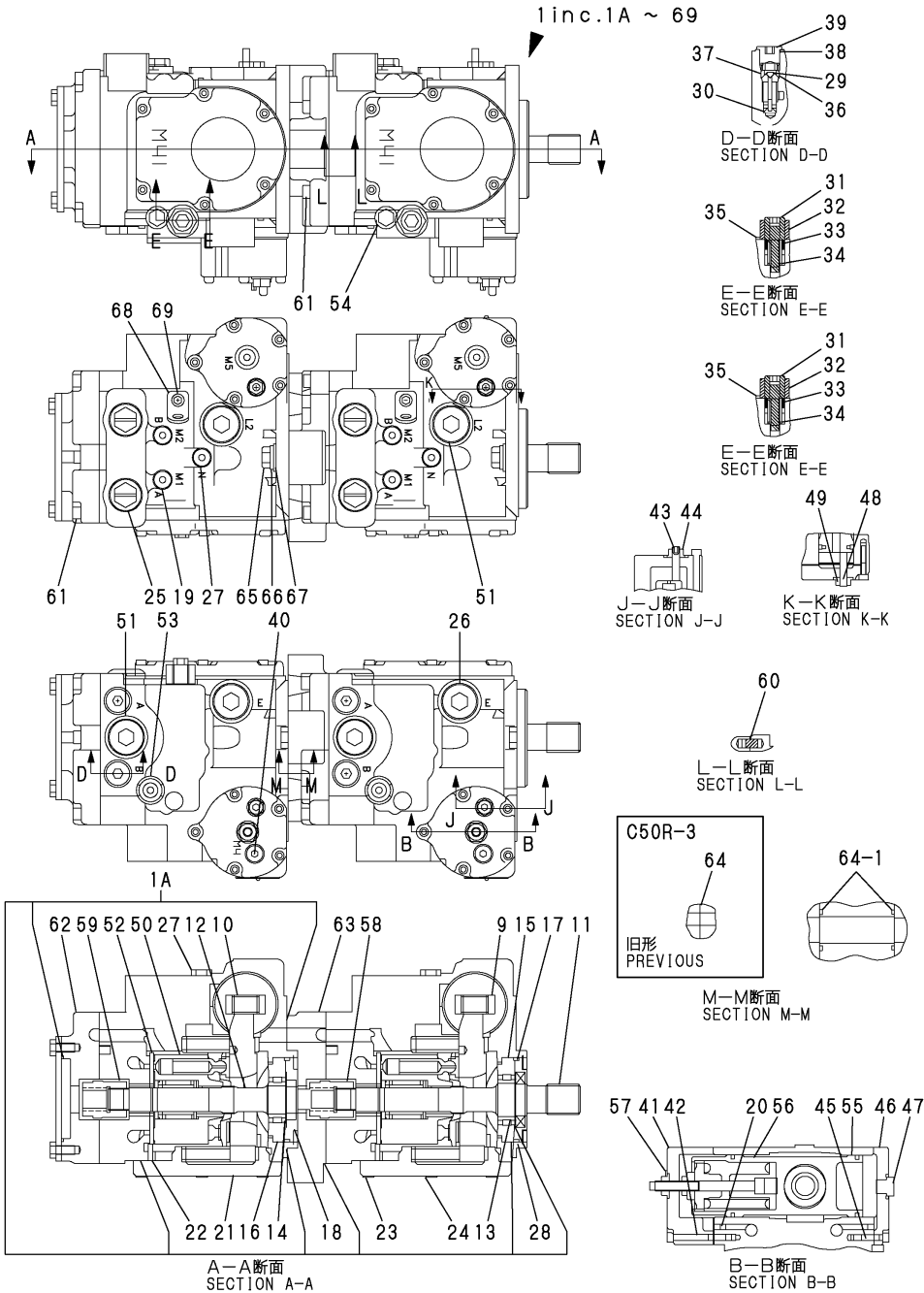


(A)=C50R-3
(B)=C50R-3A
(C)=

(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
56A	3	E1901800053	VALVE ASSY, RELIEF	2	2						
57	4	E1420010240	O-RING P24	1	1						
58	4	E1420010100	O-RING 1B-P10	1	1						
59	4	E1420010120	O-RING 1B-P12	1	1						
60	4	E1421020120	BUCKUP RING	2	2						
61	3	E1903904539	CHECK VALVE	2	2						
62	3	E1903904540	SPRING	2	2						
63	3	E1903106843	PLUG	2	2						
64	3	E1912905325	PLUG	2	2						
65	3	E1903108655	PLUG	1	1						
66	2	E1110051230	BOLT M12X 30	2	2						

Fig.109. HYD. OIL PUMP

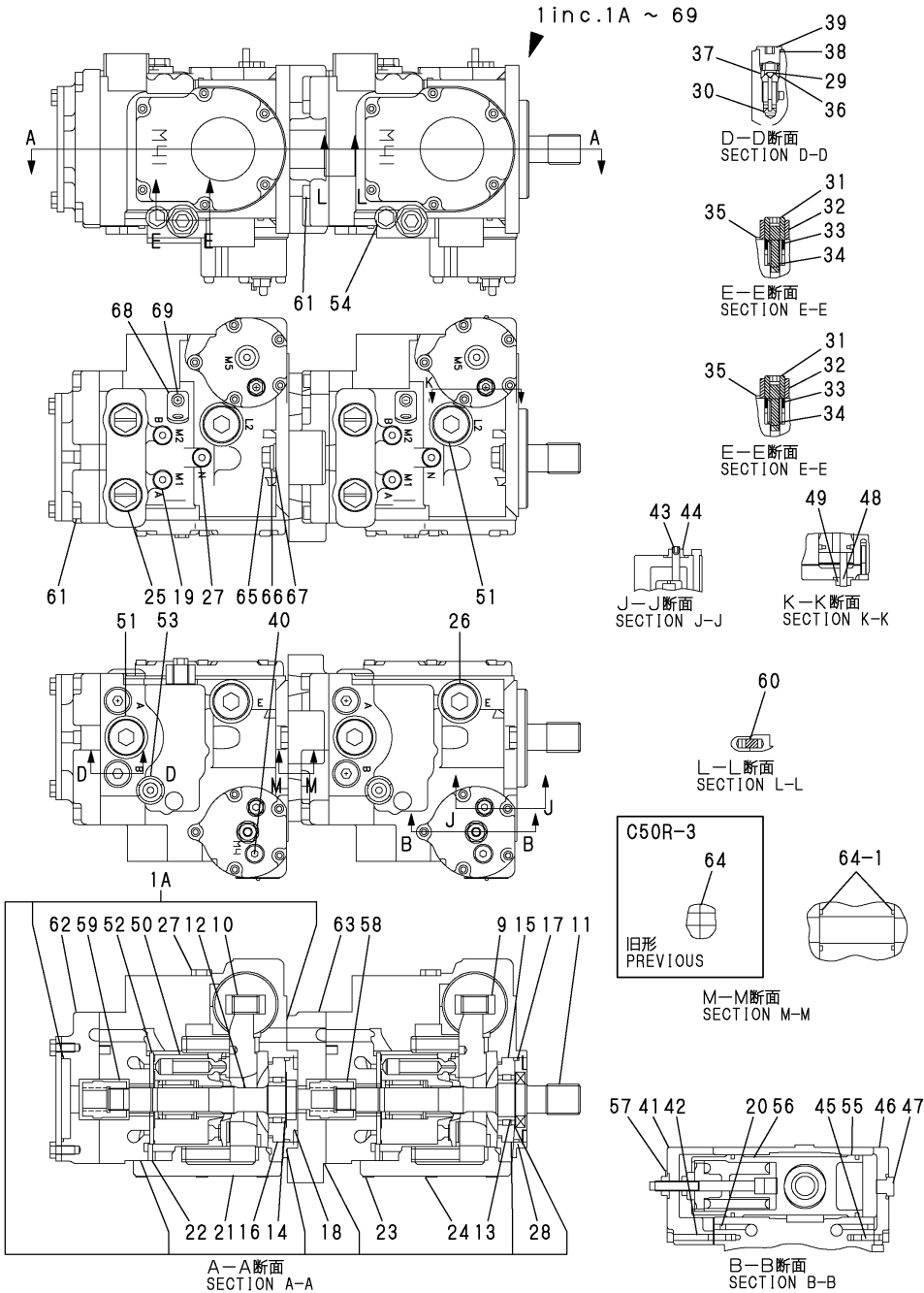


(A)=C50R-3
(B)=C50R-3A
(C)=

(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E1902019100	HST PUMP	1							
1-1	1	E1902020400	HST PUMP	1	1					N	
(A=M/#40560)											
1A	2	E1902020499	SEAL KIT	1							
1A-1	2	E1902020498	SEAL KIT	1	1					S	
(A=M/#40560)											
9	2	E1902018801	BEARING ASSY	2	2						
10	2	E1902018802	PLATE	2	2						
11	2	E1902018803	SHAFT	1	1						
12	2	E1902018804	SHAFT	1	1						
13	2	E1902017704	RING, RETAINING	1	1						
14	2	E1902016505	RING, RETAINING	1	1						
15	2	E1902018805	BEARING	1	1						
16	2	E1902016506	BEARING	1	1						
17	2	E1902018806	SEAL	1	1						
18	2	E1902017409	SEAL	1	1						
19	2	E1902016531	PLUG ASSY	4	4						
I 19-1	2	E1902019215	PLUG ASSY	4	4					S	
(A=MXXX) (B=MXXX)											
20	2	E1902018807	OPIFICE	4	4						
21	2	E1902019106	COVER ASSY, SIDE	2	2						
22	2	E1902018809	PIN	2	2						
23	2	E1110050620	BOLT M 6X 20	4	4						
24	2	E1110050630	BOLT M 6X 30	8	8						
25	2	E1902007451	PLUG ASSY	4	4						
I 25-1	2	E1902020390	PLUG ASSY	4	4					S	
(A=MXXX) (B=MXXX)											
26	2	E1902017724	PLUG ASSY	4	4						
27	2	E1902016531	PLUG ASSY	4	4						
I 27-1	2	E1902019215	PLUG ASSY	4	4					S	
(A=MXXX) (B=MXXX)											
28	2	E1902016520	RING, RETAINING	2	2						
29	2	E1902016528	VALVE	4	4						
29-1	2	E1902019229	VALVE	4	4					S	
(A=MXXX) (B=MXXX)											
30	2	E1902016529	SPRING	4	4						
30-1	2	E1902020736	SPRING	4	4					S	
(A=MXXX) (B=MXXX)											
31	2	E1902019107	PLUG	1	1						
32	2	E1902016552	NUT	1	1						
33	2	E1902019108	SPRING	1	1						
34	2	E1902019109	POPPET	1	1						
35	2	E1420310910	O-RING ARP568-910-1B	1	1						
36	2	E1902018814	O-RING	4	4						
37	2	E1902018815	BUCKUP RING	4	4						
38	2	E1420310910	O-RING ARP568-910-1B	4	4						
39	2	E1902018817	PLUG	4	4						
40	2	E1902017410	PLUG	2	2						
I 40-1	2	E1902019215	PLUG ASSY	2	2					S	
(A=MXXX) (B=MXXX)											
41	2	E1902018818	COVER	2	2						

Fig.109. HYD. OIL PUMP

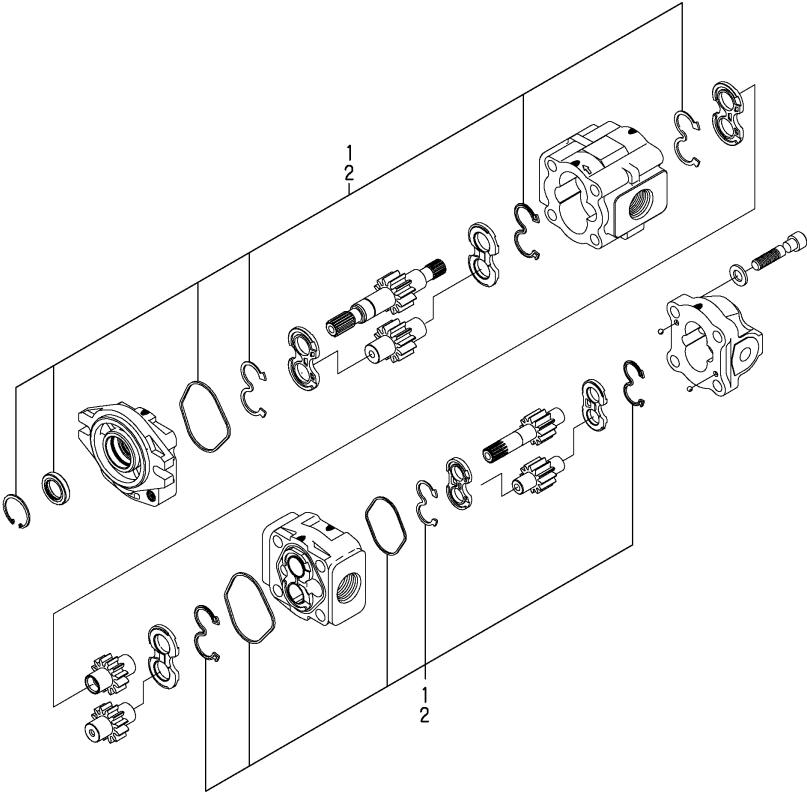


(A)=C50R-3
(B)=C50R-3A
(C)=

(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
42	2	E1110050660	SCREW M 6X 60	10	10						
43	2	E1902017425	SCREW	2	2						
44	2	E1902017719	NUT	2	2						
45	2	E1100050630	BOLT M 6X30	10	10						
46	2	E1902018820	COVER	2	2						
47	2	E1902017410	PLUG	2	2						
I 47-1	2	E1902019215	PLUG ASSY	2	2						S
		(A=MXXX) (B=MXXX)									
48	2	E1902017425	SCREW	2	2						
49	2	E1902017719	NUT	2	2						
50	2	E1902018822	CYLINDER BLOCK KIT	2	2						
50-1	2	E1902019250	CYLINDER BLOCK KIT	2	2						S
		(A=MXXX) (B=MXXX)									
51	2	E1902017724	PLUG ASSY	2	2						
52	2	E1902018823	PLATE	2	2						
53	2	E1901802122	PLUG	1	1						
I 53-1	2	E1902019251	PLUG ASSY	1	1						S
		(A=MXXX) (B=MXXX)									
54	2	E1902007455	PLUG ASSY	1	1						
I 54-1	2	E1902019215	PLUG ASSY	1	1						S
		(A=MXXX) (B=MXXX)									
55	2	E1902017727	BUCKUP RING	2	2						
56	2	E1902018824	PISTON ASSY	2	2						
57	2	E1902018825	NUT	2	2						
58	2	E1902017730	COUPLING	1	1						
59	2	E1902017731	COUPLING	1	1						
60	2	E1902006702	PIN	4	4						
61	2	E1902020359	CAP,SCREW	13							
61-1	2	E1902020358	CAP,SCREW	15	15						K
		(A=M/#40560)									
62	2	E1902017449	ADAPTER	1	1						
63	2	E1902017450	ADAPTER	1							
63-1	2	E1902019271	ADAPTER	1	1						N
		(A=M/#40560)									
64	2	E1902016565	O-RING	1	1						
I 64-1	2	E1902016564	O-RING		2						S
		(B=M/#41527)									
65	2	E1902010035	SCREW	2	2						
66	2	E1902016567	SPRING WASHER	2	2						
67	2	E1902010037	WASHER	2	2						
I 68	2	E1902020297	BRACKET	2	2						W
		(A=MXXX) (B=MXXX)									
I 69	2	E1902020298	BOLT	2	2						W
		(A=MXXX) (B=MXXX)									

Fig.110. GEAR PUMP



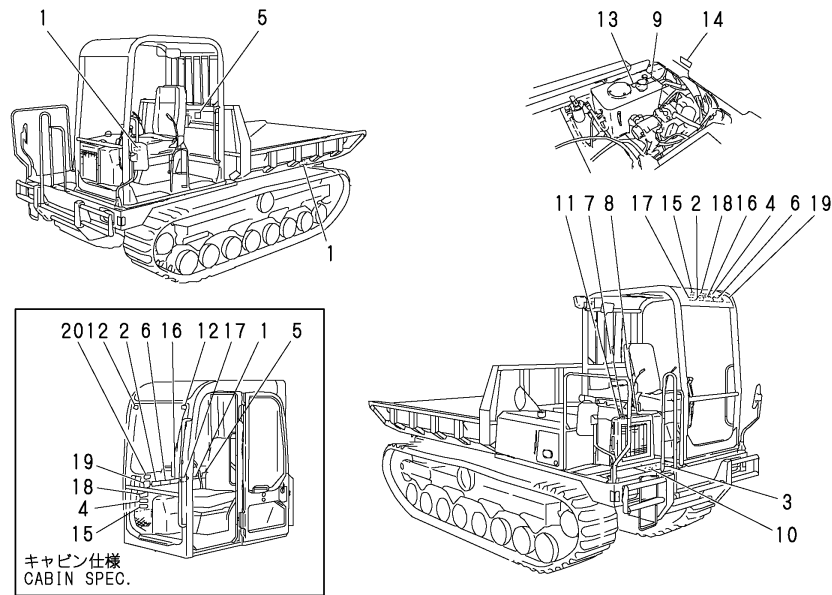
0CK31-G38102 110. GEAR PUMP

(A)=C50R-3
(B)=C50R-3A
(C)=

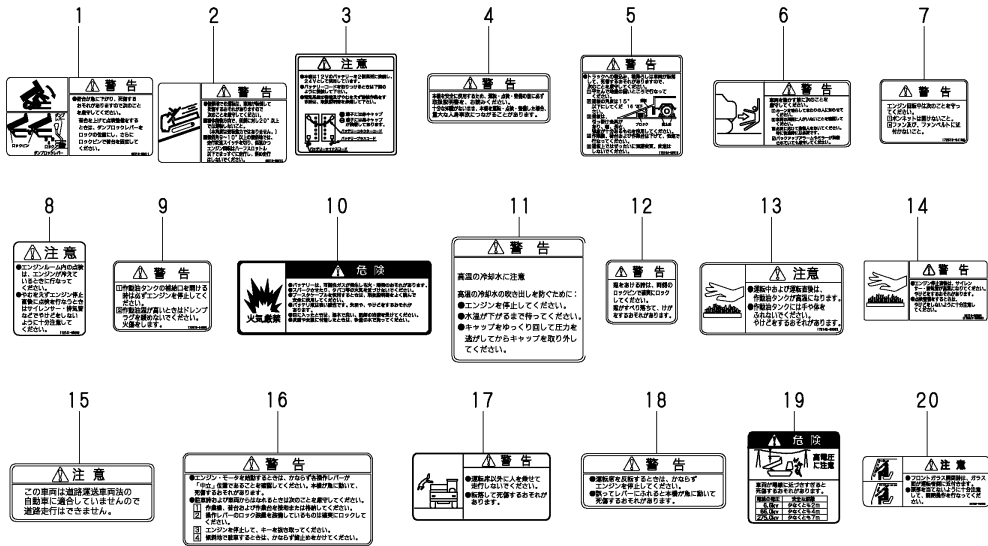
(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E1902019700	GEAR PUMP	1	1						
2	2	E1902019799	SEAL KIT	1	1						

Fig.111. SAFETY LABEL



安全銘板の貼付け位置は、取扱説明書をご参照下さい



(A)=C50R-3
(B)=C50R-3A
(C)=

(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0871083611	LABEL	2	2						
2	1	E0871083615	LABEL	1	1						
3	1	E0569335020	LABEL,WARNING	1	1						
4	1	E0871082040	LABEL,WARNING	1	1						
5	1	E0871082060	LABEL,WARNING	1	1						
6	1	E0871082090	LABEL,WARNING	1	1						
7	1	E0871082120	LABEL,WARNING	1	1						
8	1	E0871082130	LABEL,CAUTION	1	1						
9	1	E0871082140	LABEL,WARNING	1	1						
10	1	E0871082170	LABEL,DANGER	1	1						
11	1	E0871082190	LABEL,WARNING	1	1						
12	1	E0871082210	LABEL,WARNING	2	2						
13	1	E0871082220	LABEL,CAUTION	1	1						
14	1	E0871082280	LABEL,WARNING	1	1						
15	1	E0871082290	LABEL,CAUTION	1	1						
16	1	E0872930090	LABEL,ENGINE	1	1						
17	1	E0872930120	LABEL	1	1						
18	1	E0872930140	LABEL,ENGINE STOP	1	1						
19	1	E0872930160	LABEL,HIGH VOLTAGE	1	1						
20	1	E0872932040	CAUTION,WINDSHIELD	1	1						

Part Number Index

All parts are stipulated in the order of part numbers.

(Depending on the area in which the part is used.)

This index will display the location of the part according to each part number.

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	50	49
	51	44
E0003600033	79	18
E0003600036	5	18
E0003600057	78	13
E0003600128	45	20
	46	20
E0003600130	45	40
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E0003600131	45	40 A
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E0003600132	45	40 B
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E0003600138	17	51
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E0003600143	77	31
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E0003600166	78	12
E0003600173	21	51
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E0003608252	15	33
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E0003900039	42	26 -1
E0004006017	15	14
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E0004008015	13	17
E0004015001	80	6
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E0005500009	15	15
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E0007000016	55	6

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	36	5
E0007203078	13	27
E0007213043	42	28
E0007224009	67	8
	75	31
E0007224013	21	24
E0007262005	34	3
E0007300001	24	18
E0007300013	46	49
E0007300019	71	6
E0007300035	24	25
E0007900020	23	6
E0068228700	57	8
E0068620400	65	14
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E0068621300	63	61
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E0083252100	15	11
E0093208300	15	12
	80	10
E0097022400	41	22
E0143283500	15	16
E0163209400	13	51
E0173216600	11	5
E0189311800	67	38
	75	43
E0335120970	13	38
E0337017300	25	29
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	67	28
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E0338630910	63	19
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E0338630960	63	20
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	85	18
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E0363214700	15	17
E0373508010	56	13
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E0378601420	63	14
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	78	14
	79	11
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E0437200100	24	27
E0438000300	43	2
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E0438601760	63	26
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E0468605032	64	9
E0468605033	64	10
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E0568622200	64	5
E0568622300	64	7
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E0568623300	65	3
E0568623400	65	7
E0568623500	65	8
E0568623600	65	9
E0568626600	62	17
E0568630600	65	6
E0568630800	65	5
E0568630900	65	4
E0568633200	62	15
E0568633300	63	13
E0568634100	62	22
E0568634400	63	23
E0568639330	64	2
E0568639430	65	2
E0568639510	62	2
E0568639512	62	3
E0568639513	62	4
E0568639540	62	13
E0568644300	63	15
E0568648162	63	78 A
E0568648163	63	79 A
E0569335020	82	21
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	84	21
	85	21
	111	3
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	87	36 -1
E0860124500	4	5
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E0868605626	79	1 A
E0868605627	79	1 B
E0870121800	4	1
E0870121900	4	2
E0870138460	5	16
E0870431810	22	12
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	86	6
	87	6
E0871082040	82	22
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E0871082060	82	23
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E0871082090	82	24
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E0871082240	82	33
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E0871082250	82	34
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E0871082260	82	35
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E0871082280	82	36
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	84	36
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E0871082290	82	37
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	85	37
	111	15
E0871082360	82	38
	83	38
E0871083600	82	1
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	83	7
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E0871083608	82	8
	83	8
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E0871083609	82	9
	83	9
	84	9
	85	9
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E1903904510	108	37

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E1903904525	108	48
E1903904535	108	55
E1903904537	107	73
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E1903904539	108	61
E1903904540	108	62
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E1903906101	108	29
E1903906135	108	55 -1
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E1911501860	75	33
E1911502300	67	9
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E1911503780	71	7
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E1911521800	67	12
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E1912906803	107	23
E1912906804	107	24
E1912906808	107	28
E1912906809	107	29
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E1912906814	107	34
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E1912906819	107	39
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E1912906821	107	41
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E1912906823	107	43
E1912906898	107	21
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E1912907015	108	9
E1912907019	108	13
E1912907020	108	14
E1912907023	108	17
E1912907025	108	18
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E1914119072	59	17
E1914120072	59	18
E1914121072	59	19
E1914123072	59	20
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	90	2 -1



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