



PARTS CATALOG

P R E F A C E

1. This Parts Catalog covers the parts of YANMAR RUBBER CRAWLER CARRIER
C50R、C50R-1 & C50R-2.

2. Model Name

	Fig. No.	Model	Model Name
SECTION I	1~71	Vehicle	C50R、C50R-1、C50R-2
SECTION II	72~91	Crane	TM-Z222
SECTION III	1~25	Engine	4TN100TL-FWA

3. Parts Catalog History

	Parts catalog No.	Published	Remarks
First edition	000Y00K2560	'89. Nov.	Scrap old edition
First revised	000Y00K2561	'91. Sep.	Scrap old edition
Second revised	000Y00K2562	'94. Sep.	

4. Machine No.

Model	Parts Catalog No.	Manufacturing years
C50R	10501~11248	'89.Aug.~'91.Mar.
C50R-1	10501~20889	'91.Apr.~'93.Jun.
C50R-2	30501~	'94.Jul.~

5. Your understanding is asking that this Parts catalog is not a technical data manual setting forth such as maintenance servicing procedures, this Parts catalog is using simplified illustration, the contents of Parts catalog may be altered with prior notice.

Be sure to use Yanmar Genuine Parts in your maintenance servicing of Yanmar product

Be careful not to use the simple parts available in the market; otherwise their use in repairing causes such as an early breakage, for instance.

SPECIFICATIONS

NAME				YANMAR RUBBER CRAWLER CARRIER	
Model				C50R	C50R-1•C50R-2
Engine	Model			4TN100TL-FWA	
	Type			Vertical 4-cycle water-cooled diesel	
Max. work ability			kg	3500	
Wagon capacity		Flat pile	m³	1.30	
		Big pile		2.17	
Performance	Dump angle		Degree	60	
	Travelling speed	Forword	km/h	0~10	
		Reverse		0~10	
	Max. climbing ability (on-lode)		Degree	30	
Measure	Overall length		mm	4125	4135
	Overall weight		mm	2030	2000
	Overall height		mm	2385	2440
	Lowest ground		mm	435	450
	Dump capacity		mm	2345×1850×300	2325×1850×300
	Crawler weight (Rubber)		mm	500	
Delivery method			—	HST	
Machine weight			kg	4750	4600

Directions for the Parts Catalog.

1. The parts stipulated in this Parts Catalog are not necessarily standard equipped parts.
2. Parts may change without prior notice.
3. The following is an example of the Parts Catalog format.

OCF10-G21601		29. FUEL INJECTION PUMP(W/BOOST)									
REF.	LEV.	PARTS NO.	DESCRIPTION	(A)	(B)	(C)	(D)	(E)	(F)	I	R
1	1	729595-51390	FUEL INJECTION PUMP	1	1	1	1	1			1
1-1	1	729595-51391	FUEL INJECTION PUMP	1	1	1	1	1		N	1
		(A=E00185) (B=E00200)									
3	2	26022-060162	SCREW M 6X 16	9	9	9	9	9			
3-1	2	26022-060162	SCREW M 6X 16	4	4	4	4	4		K	
		(A=E00156) (B=E00156) (C=E00156) (D=E00156) (E=E00156)									
4	2	129470-51040	CAMSHAFT	1	1	1	1	1			
5	2	122710-51050	BEARING, ROLLER	2	2	2	2	2			
6	2	129470-51060	RETAINER	1	1	1	1	1			

Remarks

(1) BOOST COMPENSATOR TYPE. OPTIONAL PART, TO E00155, (4JH-DT, 4JH-DTZ)

① Ref. No.

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

(Ex.) Illustration No.

List Ref No.

1

1

(Before change)

1-1

(After change)

For interchangeable symbols N, R and K, illustrations for new parts may be abbreviated.

② Lev. (Level)

Level indication

The numbers below indicate the level of relativity towards the main part.

1 ----- Main parts (Assembly parts)

2 ----- Sub component included in " 1 ".

3 ----- Sub component included in " 2 ".

Note) Parts that are not for sale are partially illustrated but not listed.

③ Interchangeability Mark

When a part change takes place, one of the following interchangeability symbols is indicated beside the part.

Symbol	Interchangeability	Contents note
N	Old $\xrightarrow{\text{Yes}}$ New No	New Part is interchangeable for Old Part but Old Part is not interchangeable for New Part.
Q	Old $\xrightarrow{\text{No}}$ New Yes	New Part is not interchangeable for Old Part but Old Part is interchangeable for New Part.
R	Old $\xrightarrow{\text{Yes}}$ New Yes	New/ Old Parts are both interchangeable.
S	Old $\xrightarrow{\text{No}}$ New No	New/ Old Parts are both not interchangeable.
W		Part newly added.
Z		Part discontinued.
F		Not interchangeable by a single part but interchangeable together with related parts.
K		Changes only for used parts quantities.

④ Effective Machine No.

When a part changes, the effective Machine No. will be indicated in the (A)-(F) column.

Product Symbol	Product No.	Product Symbol	Product No.
C	Clutch No. Compressor No.	F	Machine No. (Agricultural Equip.)
D	Drive No.	M	Machine No.
E	Engine No.		

Note 1) A date may follow the symbol. (Ex.) 1996.01

Note 2) "XXXXX" and "ZZZZZ" are for parts that could not be predicted or for engine models that could not be identified.

Note 3) (A=E00185) is the E (Engine Serial Number) for the column (A) model (in this case 4JH-DT) after the parts design change.

⑤ Remarks Mark

Figures or alphabets (symbols) are entered in the remarks column.

The comments (remarks) on parts that are indicated at the bottom of the illustration are the same symbols as those stated above.

CONTENTS

MODEL : C50R(-1,2) (B4272)

PC NO : 0CK30-G25602

Fig.No. GROUP NAME

VEHICLE C50R

1. FRAME(C50R)
2. FRAME(C50R-1,C50R-2)
3. CARRIER ROLLER & TRUCK ROLLER
4. CARRIER ROLLER & TRUCK ROLLER
5. IDLER & SHOCK ABSORBER
6. IDLER & SHOCK ABSORBER
7. DRIVING WHEEL & TRUCK SHOE
8. CONTROL LEVER (1)
9. CONTROL LEVER (1)
10. CONTROL LEVER (2)
11. CONTROL LEVER (2)
12. CONTROL LEVER (3)
13. CONTROL LEVER (3)
14. RADIATOR & ENGINE MOUNT
15. ENGINE RELATED DEVICE
16. CONTROL BOX
17. CONTROL BOX
18. CONTROL BOX
19. ENGINE CONTROL
20. ENGINE CONTROL
21. ELECTRIC PARTS
22. ELECTRIC PARTS
23. ELECTRIC PARTS(2):CABIN(OPT.)
24. HYDRAULIC OIL PIPING (1)
25. HYDRAULIC OIL PIPING (1)
26. HYDRAULIC OIL PIPING (2)
27. HYDRAULIC OIL PIPING (2)
28. PUMP DRIVING
29. HYDRAULIC OIL TANK

Fig.No. GROUP NAME

30. HYDRAULIC OIL TANK
31. HYDRAULIC OIL TANK
32. FUEL OIL TANK
33. FUEL OIL TANK
34. BONNET & COVER
35. BONNET & COVER
36. DUMP BODY (1)
37. DUMP BODY (1)
38. DUMP BODY(2)
39. DUMP BODY(2)
40. SEAT
41. SEAT
42. CANOPY
43. CANOPY
44. CABIN(1):OPTIONAL
45. CABIN(2):OPTIONAL
46. CABIN(3):OPTIONAL
47. CABIN(4):OPTIONAL
48. HEATER:OPTIONAL
49. LABEL
50. LABEL
51. LABEL
52. LABEL(VESSEL)
53. LABEL(CRANE SPEC.):OPTIONAL
54. TOOL
55. CONTROL VALVE
56. SHUT-OFF VALVE
57. DUMP CYLINDER
58. DUMP CYLINDER
59. DRIVING MOTOR(COMPONENT PARTS)

CONTENTS

MODEL : C50R(-1,2) (B4272)

PC NO : 0CK30-G25602

Fig.No. GROUP NAME

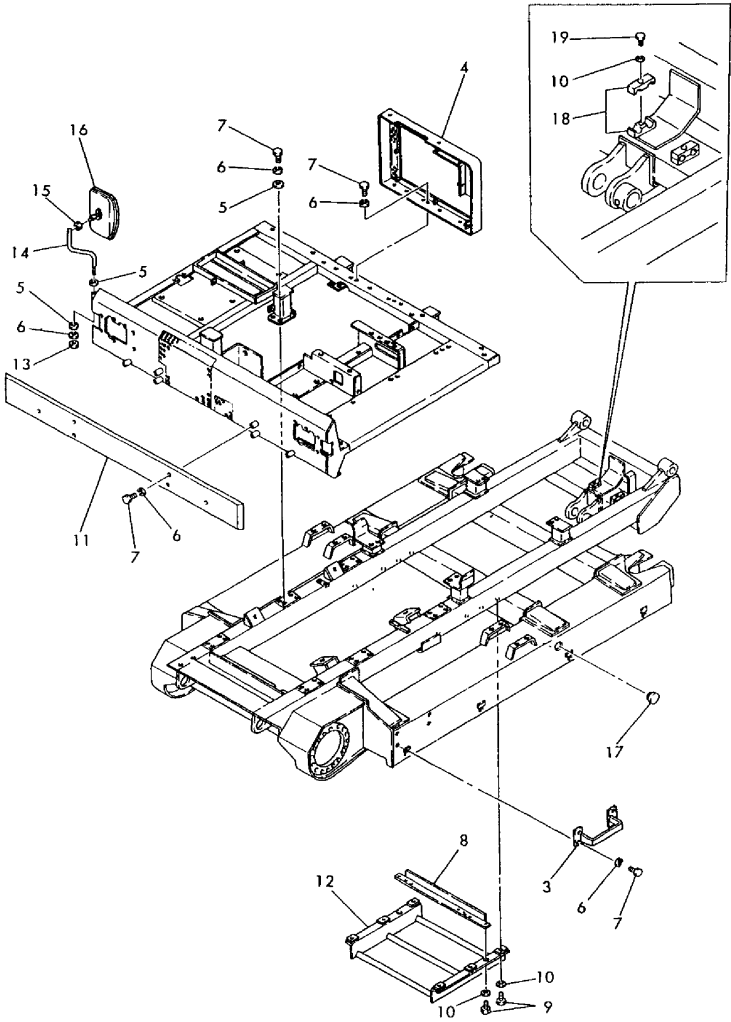
- 60. HYD. PUMP(1)(COMPONENT PARTS)
- 61. HYD. PUMP (2)(COMPONENT PARTS)
- 62. VESSEL(OPTIONAL)
- 63. FRAME(CRANE SPEC.):OPTIONAL
- 64. FRAME(CRANE SPEC.):OPTIONAL
- 65. HYD. OIL PIPING(CRANE SPEC.)OP
- 66. HYD. OIL PIPING(CRANE SPEC.)OP
- 67. DUMP BODY(CRANE SPEC.):OPTION.
- 68. DUMP BODY 1(CRANE SPEC.):OPT.
- 69. DUMP BODY(2)(CRANE):OPTIONAL
- 70. CRANE ASSY.(OPTIONAL)
- 71. CRANE ASSY(OPTIONAL)
- 72. ROTARY JOINT
- 73. LOWER HYDRAULIC OIL PIPING
- 74. CONTROL VALVE
- 75. UPPER HYDRAULIC OIL PIPING
- 76. REDUCER,SWING SPEED/HYD.MOTOR
- 77. ELEVAT.CYL. & COUNT.BALANCE V.
- 78. WINCH MOUNT
- 79. WINCH,DRUM & HYDRAULIC MOTOR
- 80. FRAME,SWING FRAME & COVER
- 81. CONTOROL LEVER,OPERATION
- 82. CONTROL LEVER,ACCELERATOR
- 83. ELECTRICAL ACCESSORIES
- 84. LABEL (FRAME)
- 85. HOOK,WIRE ROPE & SOCKET
- 86. BOOM
- 87. TELESCOP.CYL. & COUNT.BALANC.V
- 88. DETECTOR(WINDING) & LOAD METER
- 89. REEL,CORD

Fig.No. GROUP NAME

- 90. LABEL (BOOM)
- 91. ACCESSORIE PARTS

Fig.1. FRAME(C50R)

Fig. 1 フレーム(C50R)
FRAME

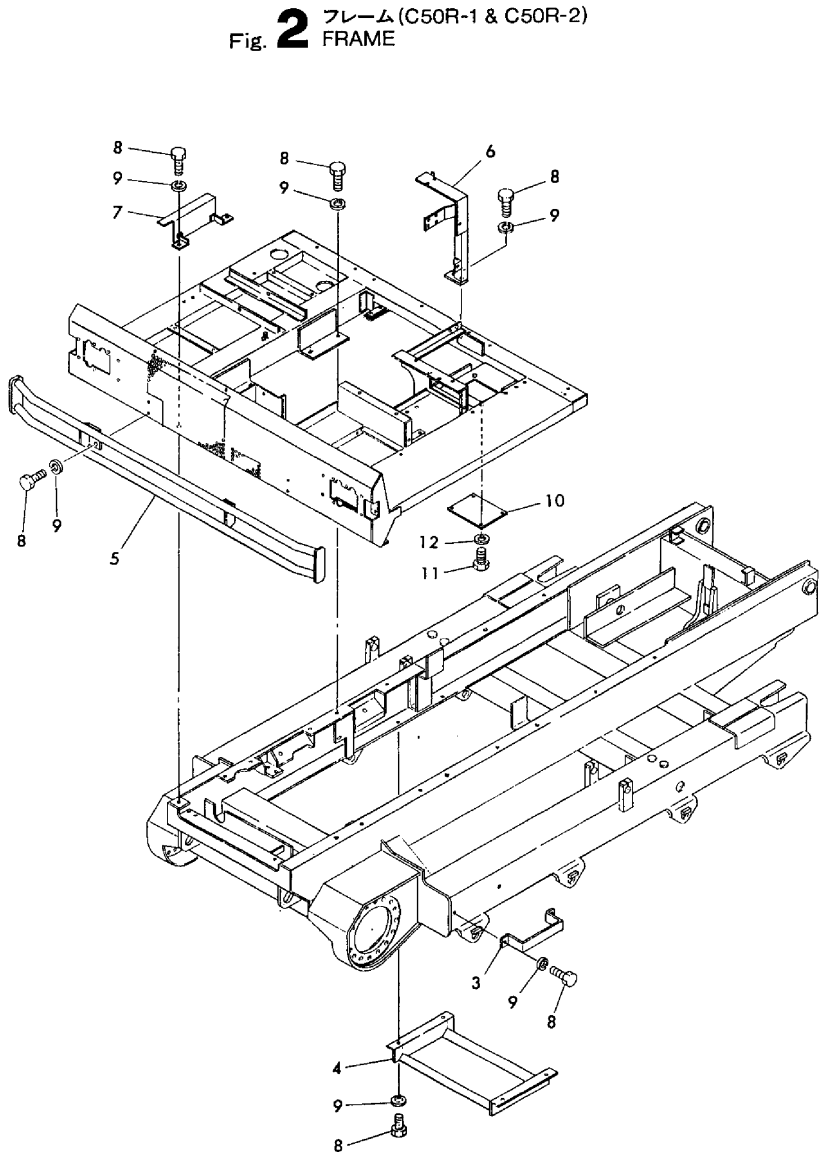


0CK30-G25602 1. FRAME(C50R)

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
3	1	E0860103100	STEP	1							
4	1	E0860108400	REAR FRAME	1							
5	1	E1141110010	WASHER 10	26							
6	1	E1140020010	SPRING WASHER 10	40							
7	1	E1100041025	BOLT M10X 25	39							
8	1	E0860107400	ANGLE	1							
9	1	E1100040820	BOLT M 8X 20	8							
10	1	E1140020008	SPRING WASHER 8	12							
11	1	E0860107500	BUMPER	1							
12	1	E0860107600	UNDER COVER	1							
13	1	E1130040010	NUT M10	1							
I 14	1	E0868323500	STAY	1							M
I 14-1	1	E0868823500	STAY,BACK MIRROR	1							
15	1	E1130520010	NUT M10 P1.25	1							
16	1	E1654002700	MIRROR, REAR VIEW	1							
17	1	E1652060051	BUSH	1							
18	1	E0850773900	CLAMP	4							
19	1	E1100040825	BOLT M 8X25	4							

Remarks
(M)MIS-PRINT

Fig.2. FRAME(C50R-1,C50R-2)



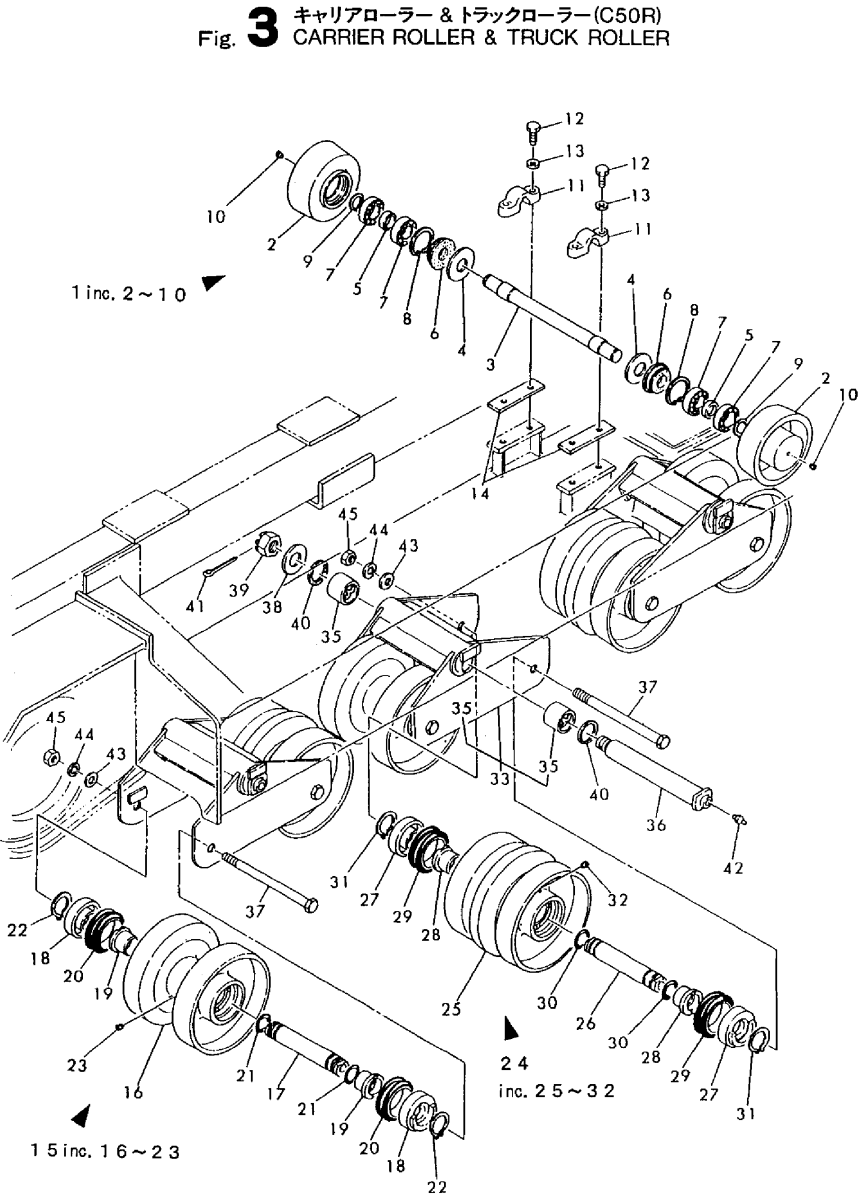
OCK30-G25602 2. FRAME(C50R-1,C50R-2)

(A)=C50R
(B)=C50R-1
(C)=C50R-2

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

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
3	1	E0871100110	STEP		1	1					
4	1	E0871100120	GUARD		1	1					
5	1	E0871100130	BUMPER		1	1					
6	1	E0871100140	COVER POLE		1	1					
7	1	E0871100160	COVER		1	1					
8	1	E1100041025	BOLT M10X 25		21	21					
9	1	E1140020010	SPRING WASHER 10		21	21					
10	1	E0871100180	COVER		1	1					W
		(B=M/#10606C)									
11	1	E1100040816	BOLT M 8X 16		4	4					W
		(B=M/#10606C)									
12	1	E1140020008	SPRING WASHER 8		4	4					W
		(B=M/#10606C)									

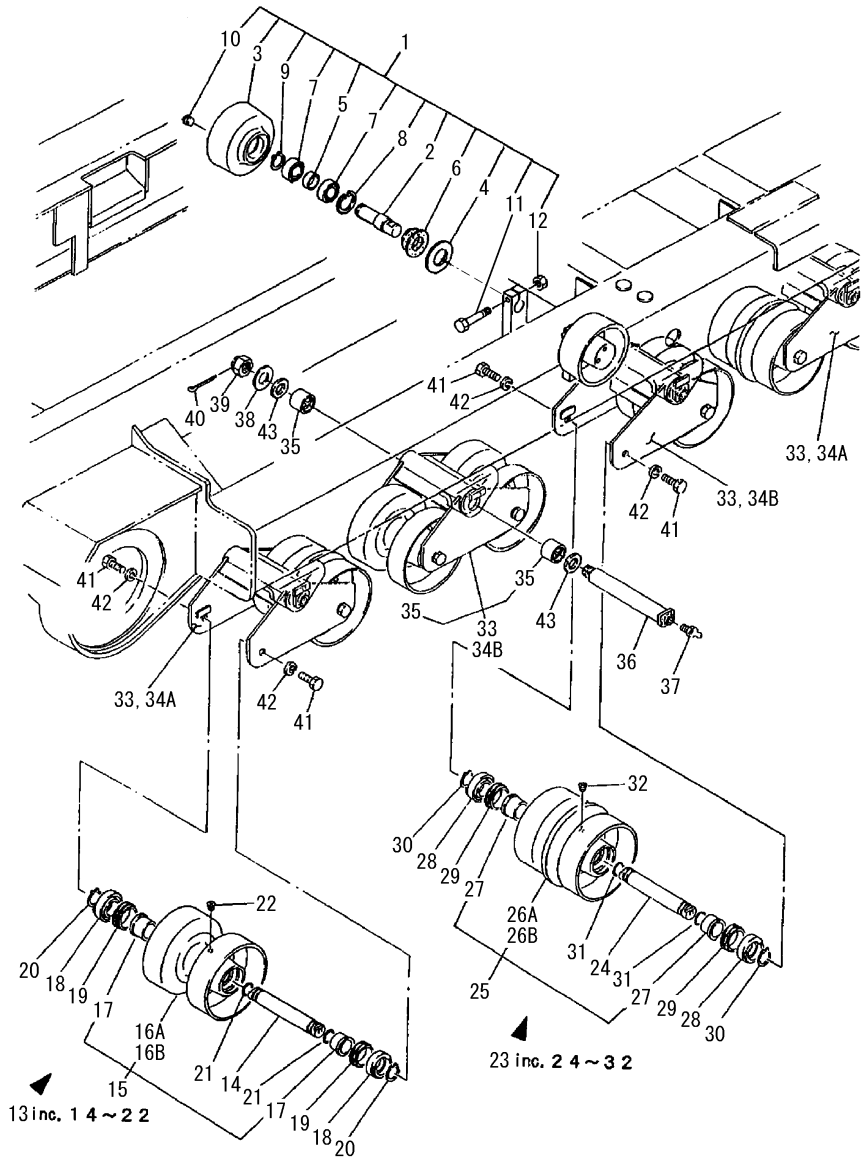
Fig.3. CARRIER ROLLER & TRUCK ROLLER



OCK30-G25602 3. CARRIER ROLLER & TRUCK ROLLER

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0860190220	CARRIER ROLLER ASSY	2							
2	2	E0860124100	CARRIER ROLLER	4							
3	2	E0860124200	SHAFT	2							
4	2	E0860124500	COVER,SEAL	4							
5	2	E0860124300	COLLAR	4							
6	2	E1431203562	SEAL	4							
7	2	E1300006206	BEARING	8							
8	2	E1221000062	SNAP RING	4							
9	2	E1220000030	SNAP RING	4							
10	2	E1501810001	PLUG PT1/8	4							
11	1	E0161308300	BRACKET, ROLLER	4							
12	1	E1101051235	BOLT M12X 35,P1.5	8							
13	1	E1141540012	WASHER 12	8							
14	1	E0860121600	SPACER	4							
15	1	E0860190030	ROLLER(A) ASSY,TRACK	10							
16	2	E0860131100	ROLLER (A), TRUCK	10							
17	2	E0860131200	SHAFT	10							
18	2	E0221240400	COVER,SEAL	20							
19	2	E0221240300	BUSH	20							
20	2	E1432500560	FLOATING SEAL	20							
21	2	E1420100300	O-RING G30-1A	20							
22	2	E1220000035	SNAP RING	20							
23	2	E1501810001	PLUG PT1/8	20							
24	1	E0860190130	ROLLER(B) ASSY,TRACK	6							
25	2	E0860132000	ROLLER (B),TRUCK	6							
26	2	E0860131200	SHAFT	6							
27	2	E0221240400	COVER,SEAL	12							
28	2	E0221240300	BUSH	12							
29	2	E1432500560	FLOATING SEAL	12							
30	2	E1420100300	O-RING G30-1A	12							
31	2	E1220000035	SNAP RING	12							
32	2	E1501810001	PLUG PT1/8	12							
33	1	E0860190231	BRACKET ASSY	8							
35	2	E0002400001	BUSH	16							
36	1	E0001404007	PIN	8							
37	1	E0860131400	BOLT	16							
38	1	E0003900009	WASHER	8							
39	1	E1132530030	CASTLE NUT M30 P2.0	8							
40	1	E1432200040	SEAL, DUST	16							
41	1	E1210000655	COTTER PIN 6 X 55	8							
42	1	E1560001000	NIPPLE,GREASE PT1/8	8							
43	1	E1141540016	WASHER M16	16							
44	1	E1140010016	SPRING WASHER 16	16							
45	1	E1130550016	NUT M16,P1.5	16							

Fig.4. CARRIER ROLLER & TRUCK ROLLER



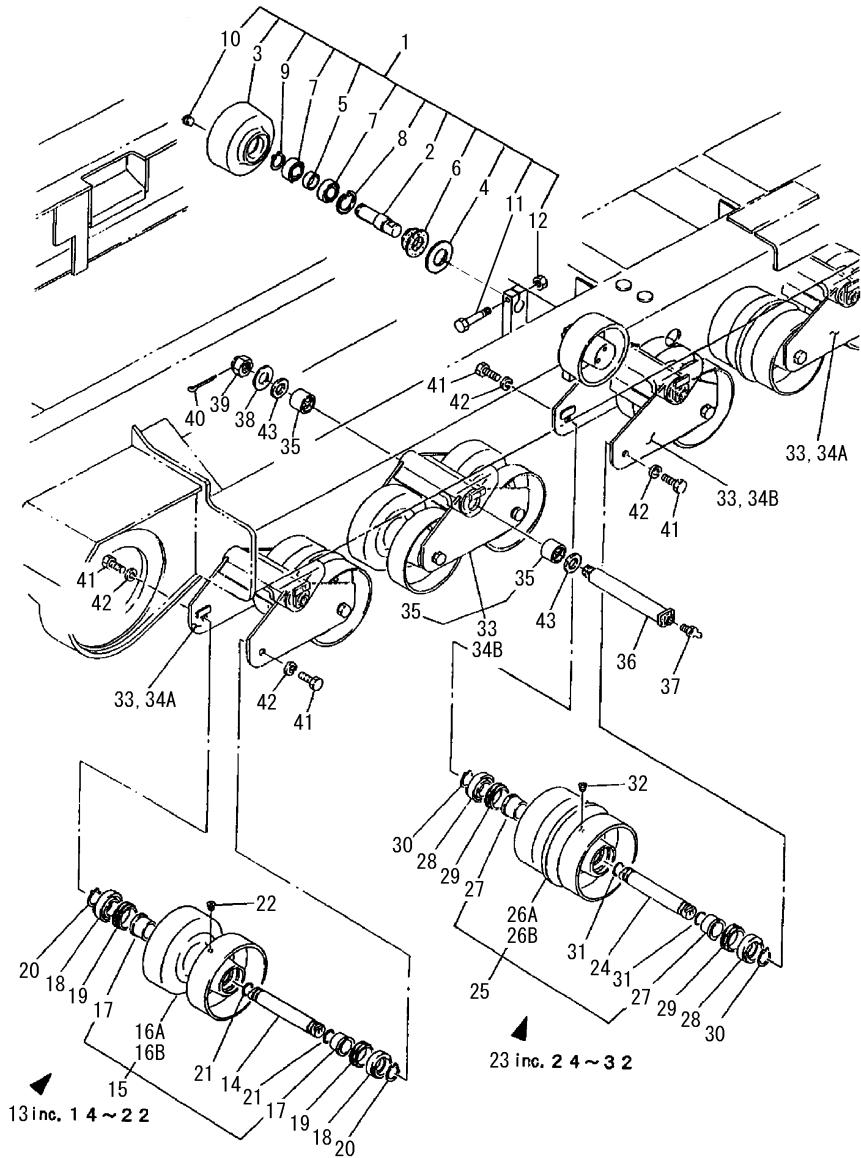
Remarks
(1)ONE BODY TYPE
(2)WELDING TYPE
(M)MIS-PRINT

(A)=C50R
(B)=C50R-1
(C)=C50R-2

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

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0870190020	CARRIER ROLLER ASSY		4	4					
2	2	E0870120100	SHAFT		4	4					
3	2	E0860124100	CARRIER ROLLER		4	4					
4	2	E0860124500	COVER,SEAL		4	4					
5	2	E0860124300	COLLAR		4	4					
6	2	E1431203562	SEAL		4	4					
7	2	E1300006206	BEARING		8	8					
8	2	E1221000062	SNAP RING		4	4					
9	2	E1220000030	SNAP RING		4	4					
10	2	E1501810001	PLUG PT1/8		4	4					
11	2	E1101051665	BOLT M16X65		4	4					
12	2	E1130550016	NUT M16,P1.5		4	4					
13	1	E0860134000	ROLLER(A)ASSY,TRACK		10	10					
14	2	E0860134010	SHAFT		10	10					
15	2	E0860134080	TRACK ROLLER W/BUSH		10	10					W
(B=M/#20820C)											
16A	3	E0860131100	ROLLER (A), TRUCK		10	10					1
16B	3	E0860135100	ROLLER(WELD.TYPE)		10	10					2
17	3	E0221240300	BUSH		20	20					
18	2	E0221240400	COVER,SEAL		20	20					
19	2	E1432500560	FLOATING SEAL		20	20					
20	2	E1220000035	SNAP RING		20	20					
21	2	E1420100300	O-RING G30-1A		20	20					
22	2	E1501810001	PLUG PT1/8		10	10					
23	1	E0860134500	ROLLER(B)ASSY,TRACK		6	6					
24	2	E0860134010	SHAFT		6	6					
25	2	E0860134580	TRACK ROLLER W/BUSH		6	6					W
(B=M/#20820C)											
26A	3	E0860132000	ROLLER (B),TRUCK		6	6					1
26B	3	E0860135200	ROLLER(WELD.TYPE)		6	6					2
27	3	E0221240300	BUSH		12	12					
28	2	E0221240400	COVER,SEAL		12	12					
29	2	E1432500560	FLOATING SEAL		12	12					
30	2	E1220000035	SNAP RING		12	12					
31	2	E1420100300	O-RING G30-1A		12	12					
32	2	E1501810001	PLUG PT1/8		6	6					
33	1	E0860133100	BRACKET		8						
34A	1	E0871131100	BRACKET			4					W
(C=M/#30501C)											
I	34B	1	E0860131200	SHAFT		4					W M
(C=M/#30501C)											
I	34B-1	1	E0871131200	BRACKET		4					W
(C=M/#30501C)											
35	2	E0002400019	BUSHING		16	16					
36	1	E0001404007	PIN		8						
36-1	1	E0001424002	PIN		8	8					S
(B=M/#10590C)											
37	1	E1560001000	NIPPLE,GREASE PT1/8		8	8					
38	1	E0003900009	WASHER		8	8					
39	1	E1132530030	CASTLE NUT M30 P2.0		8	8					
40	1	E1210000655	COTTER PIN 6 X 55		8	8					

Fig.4. CARRIER ROLLER & TRUCK ROLLER



Remarks
(1)ONE BODY TYPE
(2)WELDING TYPE
(M)MIS-PRINT

OCK30-G25602 4. CARRIER ROLLER & TRUCK ROLLER

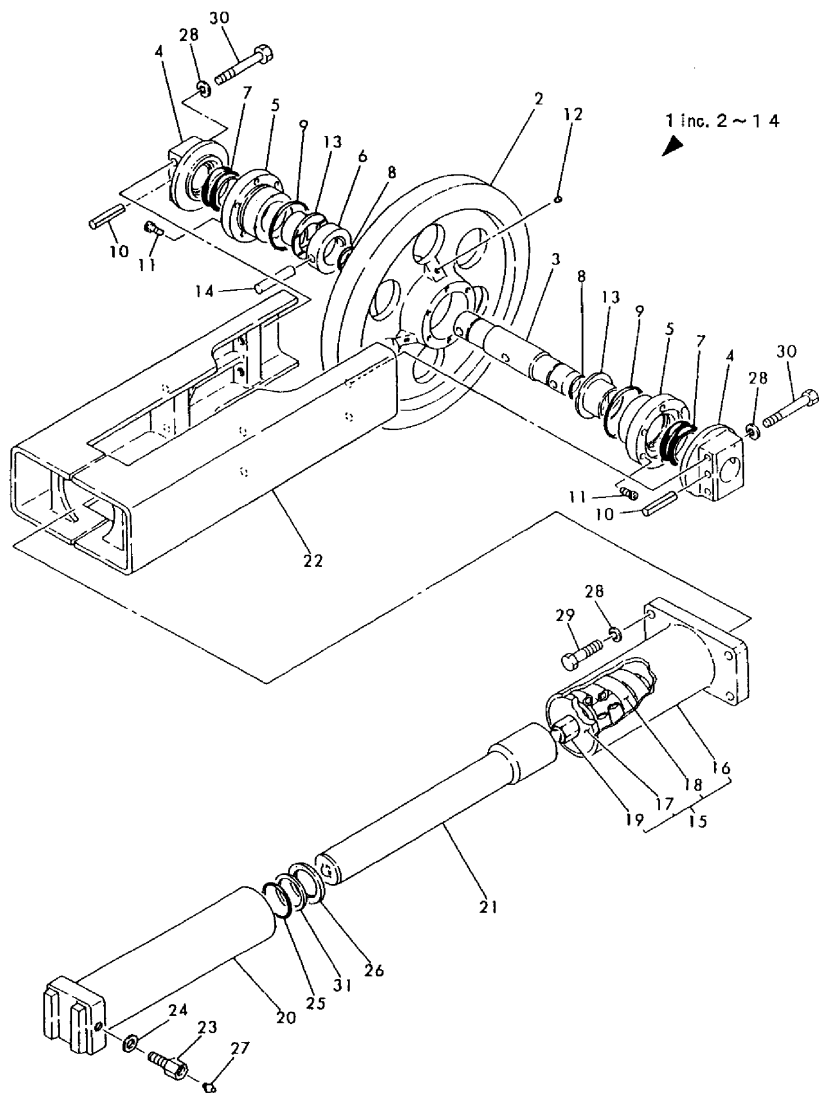
(A)=C50R
(B)=C50R-1
(C)=C50R-2

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

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
41	1	E1100051650	BOLT M16X 50		16						
41-1	1	E1100051650	BOLT M16X 50		32	32				K	
(B=M/#10501C)											
42	1	E1141540016	WASHER M16		16						
42-1	1	E1141540016	WASHER M16		32	32				K	
(B=M/#10501C)											
43	1	E1432200040	SEAL, DUST		16	16					

Fig.5. IDLER & SHOCK ABSORBER

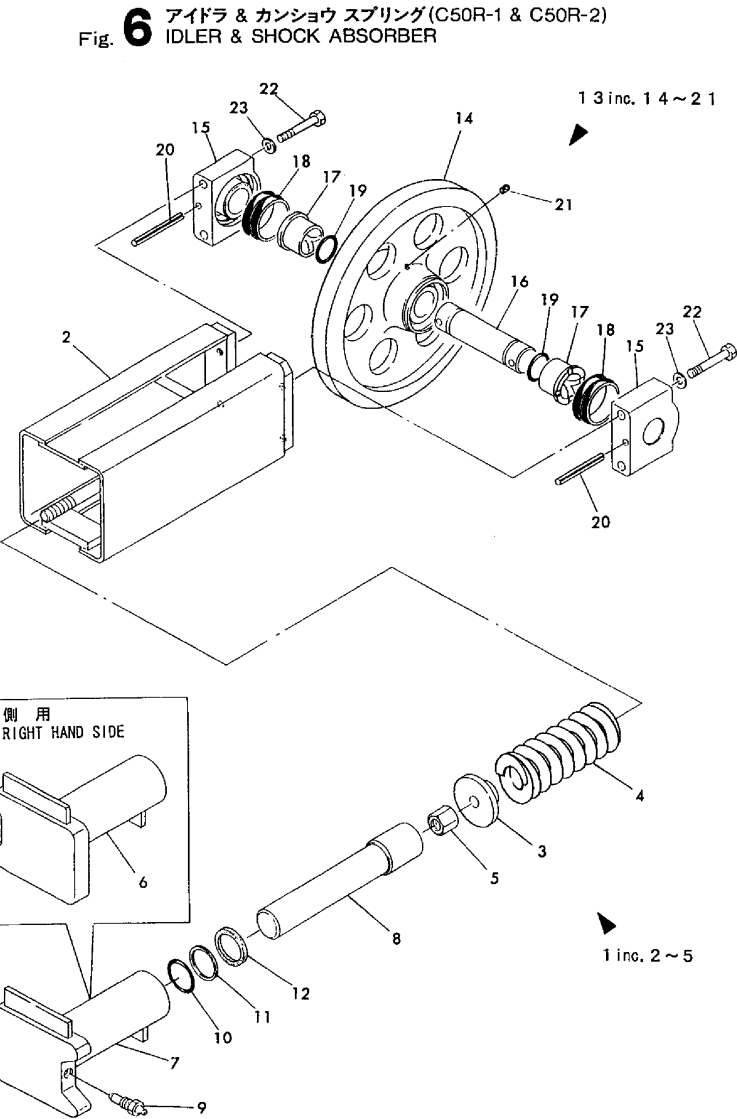
Fig. 5 アイドラー & カンショウ スプリング(C50R)
IDLER & SHOCK ABSORBER



OCK30-G25602 5. IDLER & SHOCK ABSORBER

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0860141000	IDLER ASSY	2							
2	2	E0860141100	IDLER	2							
3	2	E0860140200	SHAFT	2							
4	2	E0860140300	COVER,SEAL	4							
5	2	E0860140400	COVER,SEAL	4							
6	2	E0860140500	COLLAR	2							
7	2	E1432500450	FLOATING SEAL	4							
8	2	E1420110350	O-RING G35-1B	4							
9	2	E1420110700	O-RING G70-1B	4							
10	2	E1213001060	SPRING PIN	4							
11	2	E1110040820	BOLT M 8X 20	24							
12	2	E1501810001	PLUG PT1/8	4							
13	2	E1333054436	BUSH	4							
14	2	E1212001370	PARALLEL PIN	2							
15	1	E0261590000	CUSHION ASSY	2							
16	2	E0860151400	REACH ROD	2							
17	2	E0211500500	SPRING (B)	2							
18	2	E0007000002	SPRING	2							
19	2	E1134822030	NUT M20,P2.5,30H	2							
20	1	E0860151100	CYLINDER, GREASE	2							
21	1	E0860150200	PISTON	2							
22	1	E0860151300	FORK	4							
23	1	E1541301601	VALVE, CHECK	2							
24	1	E1541201616	GASKET	2							
25	1	E1420010500	O-RING P50-1B	2							
26	1	E1400402835	SEAL,OIL	2							
27	1	E1560001000	NIPPLE,GREASE PT1/8	2							
28	1	E1140020012	SPRING WASHER 12	16							
29	1	E1101051255	BOLT M12X 55 P1.5	8							
30	1	E1101051290	BOLT M12X 90,P1.5	8							
31	1	E1421020500	RING, BACK-UP P50	2							

Fig.6. IDLER & SHOCK ABSORBER

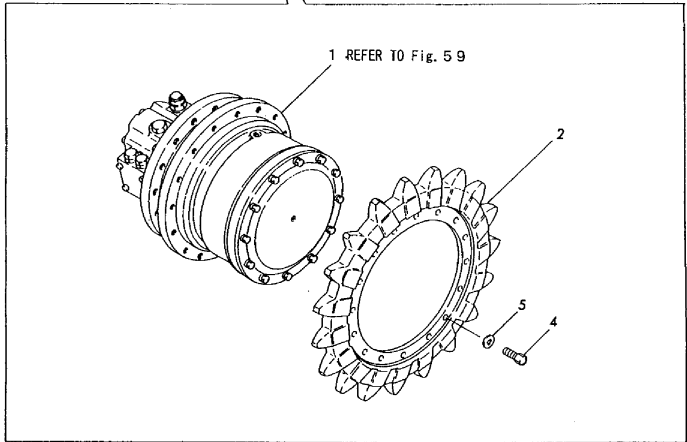
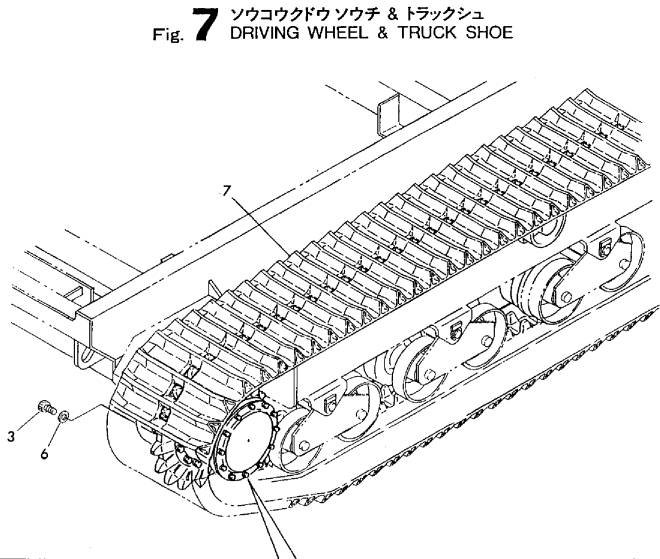


Remarks
(M)MIS-PRINT

6. IDLER & SHOCK ABSORBER

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0871190050	SHOCK ABSORBER ASSY		2	2					
1-1	1	E0871190150	SHOCK ABSORBER ASSY. (C=M/#30509C)			2				S	
2	2	E0871150030	FORK		2	2					
2-1	2	E0871150040	FORK (C=M/#30509C)			2				N	
3	2	E0211500500	SPRING (B)		2	2					
I 4	2	E0007000020	SPRING, COIL		2						M
I 4-1	2	E0007000002	SPRING		2	2					
5	2	E1134822030	NUT M20,P2.5,30H		2	2					
6	1	E0871150010	CYLINDER(R),GREASE		1	1					
7	1	E0871150110	CYLINDER(L),GREASE		1	1					
8	1	E0871150020	PISTON		2	2					
9	1	E1541300501	GREASE NIPPLE		2	2					
10	1	E1420010500	O-RING P50-1B		2	2					
11	1	E1421020500	RING, BACK-UP P50		2	2					
12	1	E1400402835	SEAL, OIL		2	2					
13	1	E0871190040	FRONT IDLER ASSY.		2	2					
14	2	E0871140010	FRONT IDLER		2	2					
15	2	E0871140020	COVER, SEAL		4	4					
16	2	E0871140030	SHAFT		2	2					
17	2	E1333064540	BUSH		4	4					
18	2	E1432500640	FLOATING SEAL		4	4					
19	2	E1420700400	O-RING G40		4	4					
20	2	E1213101000	SPRING PIN		4	4					
21	2	E1501820001	PLUG		2	2					
22	1	E1101141210	BOLT M12X110,P1.5		8	8					
23	1	E1141540012	WASHER 12		8	8					

Fig.7. DRIVING WHEEL & TRUCK SHOE



Remarks
(1)FOR FURTHER DETAIL, REFER TO
FIG. 59(DRIVING MOTOR)
(2)(K.K)TAKEUTI SEISAKUSHO
P/# IS E1914034200
(3)(K.K)TAKEUCHI SEISAKUSHO
P/# IS E1914034300
(M)MIS-PRINT

OCK30-G25602 7. DRIVING WHEEL & TRUCK SHOE

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E1903107600	DRIVING MOTOR ASSY.	2	2	2					1
1-1	1	E1903115700	DRIVING MOTOR ASSY. (C=M/#30558C)			2				S	1
2	1	E0860161100	SPROCKET	2	2	2					
3	1	E1110051640	BOLT M16X 40	32	32	32					
I 4	1	E1110051440	BOLT M14X 40	32							M
I 4-1	1	E1100051440	BOLT M14X 40	32	32	32					
5	1	E1141540014	WASHER M14	32	32	32					
6	1	E1141540016	WASHER M16	32	32	32					
7	1	572640-38610	CRAWLER, RUBBER	2	2	2					2
7-1	1	172640-38610	CRAWLER, RUBBER (B=M/#1993.7) (C=M/#1993.7)	2	2	2				R	3

Fig.8. CONTROL LEVER (1)

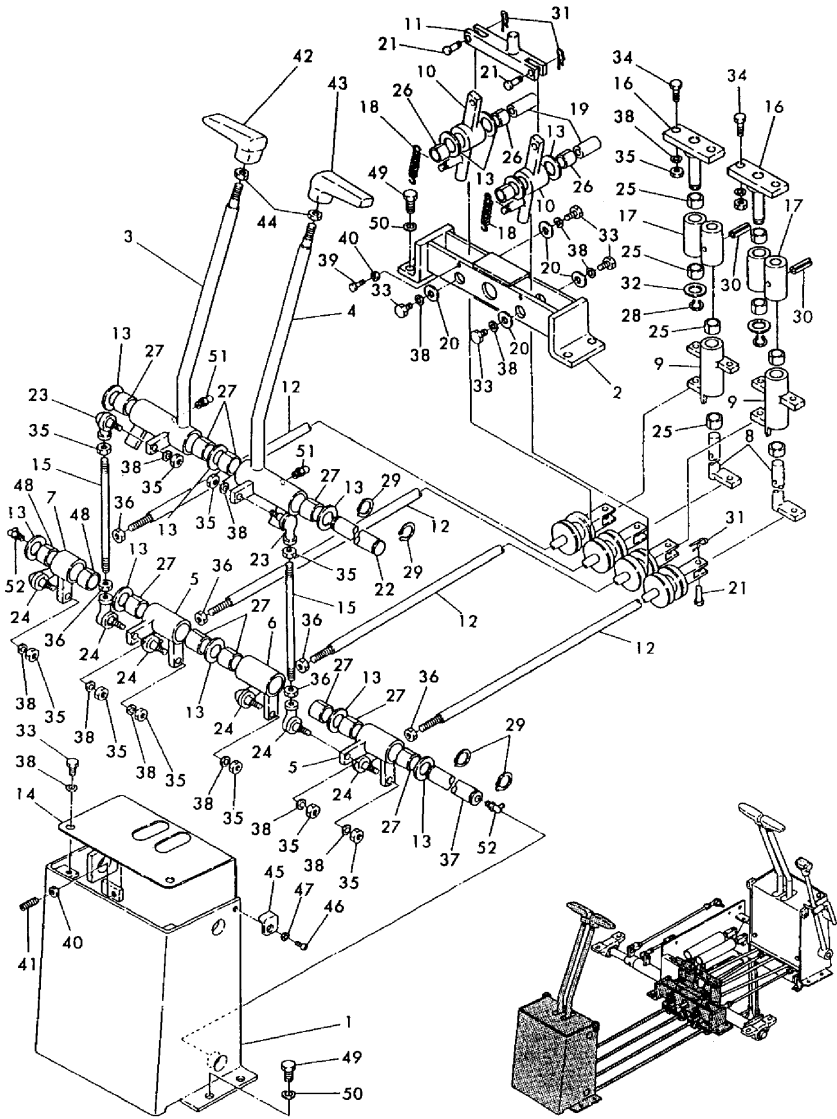


Fig. 8 コントロールレバー(1) (C50R)
CONTROL LEVER (1)

(A)=C50R
(B)=C50R-1
(C)=C50R-2

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

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0860324100	BRACKET(FRONT),LEVER	1							
2	1	E0860324300	BRACKET, LEVER	1							
3	1	E0860324500	LEVER(R)	1							
4	1	E0860324600	LEVER(L)	1							
5	1	E0860321000	LEVER	2							
6	1	E0860321100	LEVER	1							
7	1	E0860321200	LEVER	1							
8	1	E0860328100	LEVER	2							
9	1	E0860328200	LEVER	2							
10	1	E0860325100	LEVER	2							
11	1	E0860325900	YOKE	1							
12	1	E0860328300	ROD	4							
13	1	E0860322200	WASHER	12							
14	1	E0860325200	COVER	1							
15	1	E0005009205	ROD	2							
16	1	E0263215300	BOSS	2							
17	1	E0263215200	LINK	2							
18	1	E0143283500	SPRING	2							
19	1	E0133242800	PIN	2							
20	1	E0003608003	WASHER	4							
21	1	E0004008021	PIN	6							
22	1	E0004225251	SHAFT	1							
23	1	E1340000080	ROD-END	2							
24	1	E1340000085	ROD-END	6							
25	1	E1333001515	BUSH	8							
26	1	E1333002015	BUSH	4							
27	1	E1333002520	BUSH	10							
28	1	E1220000015	SNAP RING S15	2							
29	1	E1220000025	SNAP RING	4							
30	1	E1213000836	PIN(SP. 8X 36)	2							
31	1	E1214000006	SNAP PIN	6							
32	1	E1141540014	WASHER M14	2							
33	1	E1100040816	BOLT M 8X 16	8							
34	1	E1100040825	BOLT M 8X25	4							
35	1	E1130040008	NUT M 8	14							
36	1	E1131540008	NUT, LEFT-HAND M 8	6							
37	1	E0860328400	SHAFT, LEVER	1							
38	1	E1140010008	SPRING WASHER 8	22							
39	1	E1100040635	BOLT M 6X 35	2							
40	1	E1131020006	NUT M 6	6							
41	1	E1121050625	LOCK SCREW M 6X25	4							
42	1	E1650200700	KNOB (R), LEVER	1							
43	1	E1650200600	KNOB (L), LEVER	1							
44	1	E1130140010	NUT M10	2							
45	1	E0068212800	RUBBER	2							
46	1	E1120530510	SCREW M 5X10	2							
47	1	E1140020005	SPRING WASHER 5	2							
48	1	E1333002515	BUSH	2							
49	1	E1100041020	BOLT M10X 20	8							
50	1	E1140020010	SPRING WASHER 10	8							
51	1	E1560001000	NIPPLE, GREASE PT1/8	2							

Fig.8. CONTROL LEVER (1)

(A)=C50R
(B)=C50R-1
(C)=C50R-2

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

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
52	1	E1560001900	NIPPLE,PT1/8,GREASE	2							

Fig. 8 コントロールレバー(1) (C50R)
CONTROL LEVER (1)

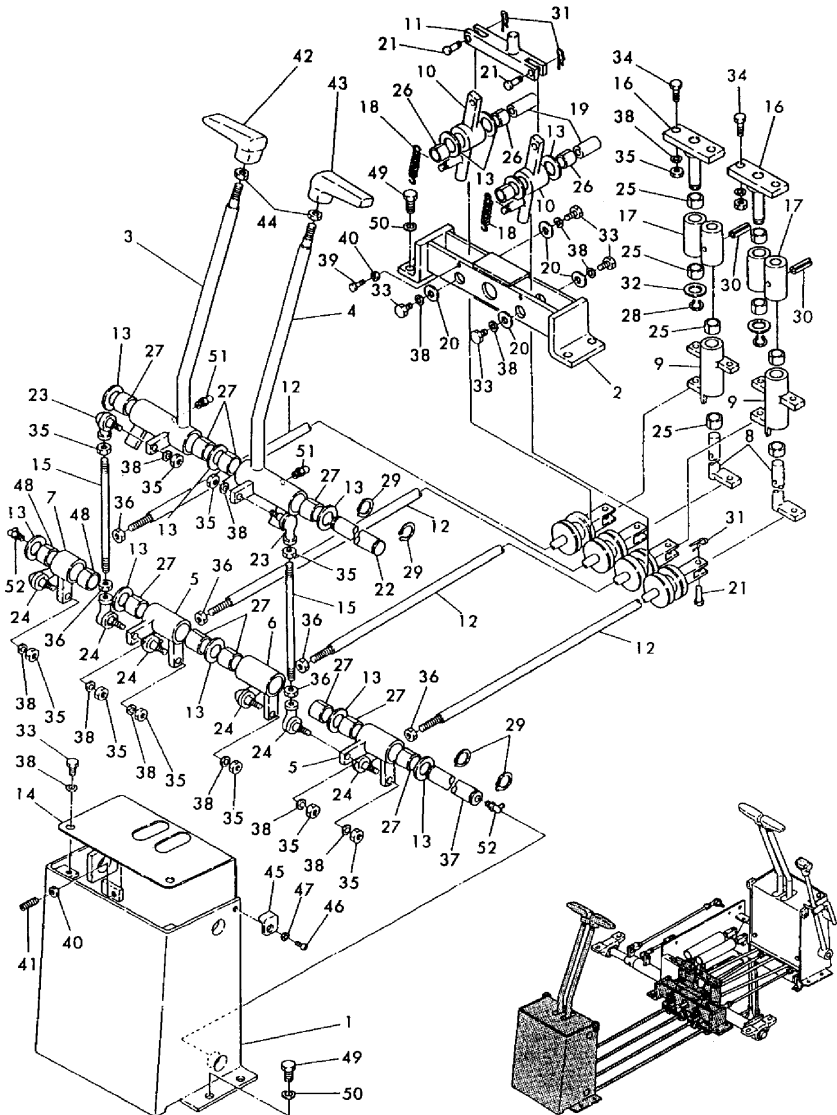


Fig.9. CONTROL LEVER (1)

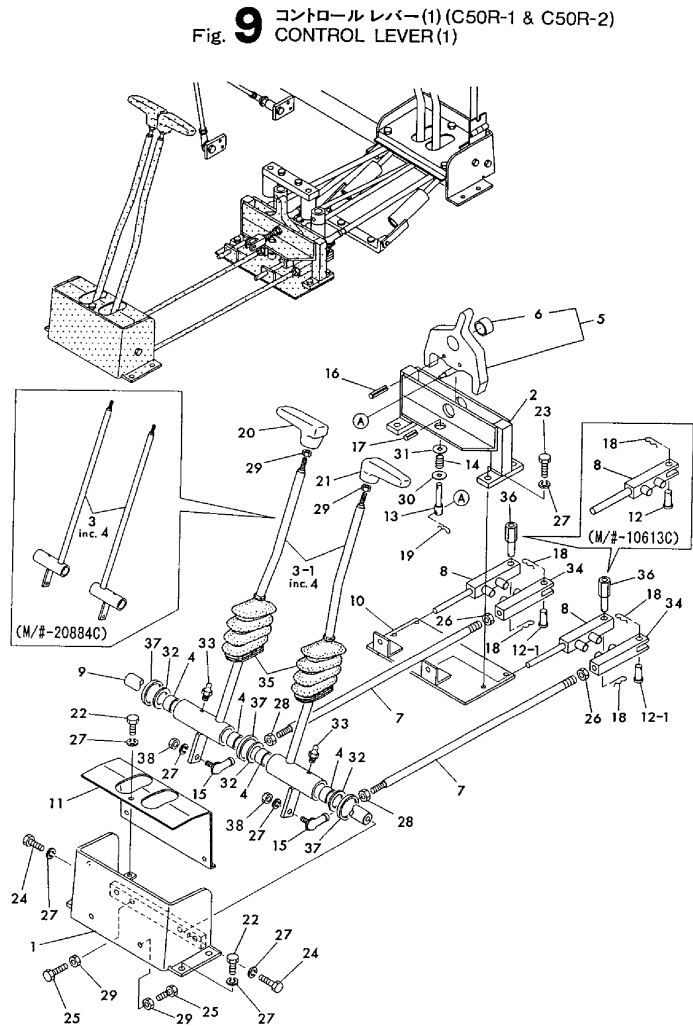


Fig.9 コントロール レバー(1) (C50R-1 & C50R-2)
CONTROL LEVER (1)

Remarks
(1)INTERCHANGEABLE WITH KNOB(R,L) &
LEVER ASSY.FOR FORESTRY,
LEVER ASSY FORESTRY:E0871321620
(M)MIS-PRINT

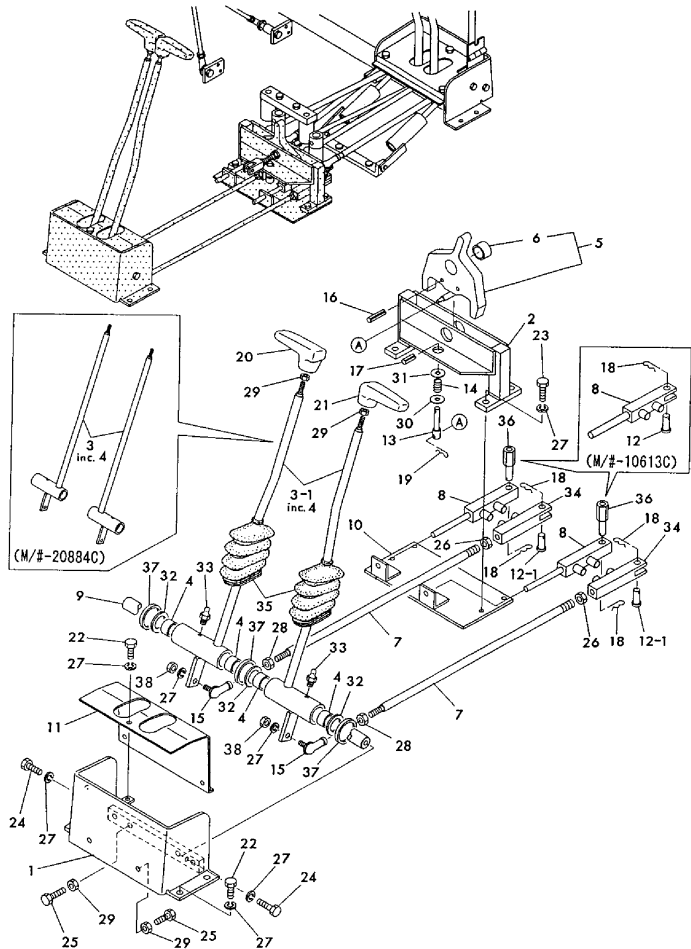
(A)=C50R
(B)=C50R-1
(C)=C50R-2

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

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0871320410	BRACKET(FRONT),LEVER		1	1					
2	1	E0871320030	BRACKET,LEVER		1	1					
3	1	E0871320040	LEVER		2						
3-1	1	E0871320620	LEVER ASSY. (B=M/#20885C) (C=FROM 1ST)		2	2					N
3-2	1	E0871321620	LEVER ASSY. (C=M/#30729C)			2					F 1
4	2	E1333002515	BUSH		4	4					
5	1	E0871320430	LEVER ASSY.		1	1					
6	2	E1333002520	BUSH		1	1					
7	1	E0871320450	ROD		2	2					
8	1	E0871320150	ROD		2	2					
9	1	E0871320170	SHAFT		1	1					
10	1	E0871320190	SUPPORT		1	1					
11	1	E0871320440	COVER		1	1					
12	1	E0004008021	PIN		4						
12-1	1	E0004008021	PIN (B=M/#10614C) (C=FROM 1ST)		2	2					K
13	1	E0063256200	LEVER		1	1					
14	1	E0007000023	SPRING		1	1					
I 15	1	E1340000080	ROD-END		2	2					M
I 15-1	1	E1340000085	ROD-END		2	2					
16	1	E1213000836	PIN(SP.RING 8X 36		4	4					
17	1	E1213000420	PIN, SPRING 4X20		1	1					
18	1	E1214000006	SNAP PIN		4	4					
19	1	E1214000004	SNAP PIN		1	1					
20	1	E1650201800	KNOB(R), LEVER		1	1					
20-1	1	E1650203600	KNOB(R), LEVER (C=M/#30729C)			1					F 1
21	1	E1650201900	KNOB(L), LEVER		1	1					
21-1	1	E1650203700	KNOB(L), LEVER (C=M/#30729C)			1					F 1
22	1	E1100040816	BOLT M 8X 16		7	7					
23	1	E1100040825	BOLT M 8X25		4	4					
24	1	E1100041016	BOLT M10X16		2	2					
25	1	E1100041025	BOLT M10X 25		4	4					
26	1	E1130040012	NUT M12		2	2					
27	1	E1140010008	SPRING WASHER 8		15	15					
I 28	1	E1130040008	NUT M 8		2	2					M
I 28-1	1	E1131540008	NUT, LEFT-HAND M 8		2	2					
29	1	E1130040010	NUT M10		6	6					
30	1	E1141110010	WASHER 10		1	1					
31	1	E1141110012	WASHER 12		1	1					
32	1	E0860322200	WASHER		3	3					
33	1	E1560001000	NIPPLE,GREASE PT1/8		2	2					
34	1	E0871320420	YOKE		2	2					
35	1	E0871320500	BELLOWS		2	2					
36	1	E0871320105	PIN		2	2					W
37	1	E0353205042	DUST SEAL (B=M/#20885C) (C=FROM 1ST)		3	3					W

Fig.9. CONTROL LEVER (1)

Fig.9 コントロール レバー(1) (C50R-1 & C50R-2)
CONTROL LEVER (1)



Remarks
(1)INTERCHANGEABLE WITH KNOB(R,L) &
LEVER ASSY.FOR FORESTRY,
LEVER ASSY FORESTRY:E0871321620
(M)MIS-PRINT

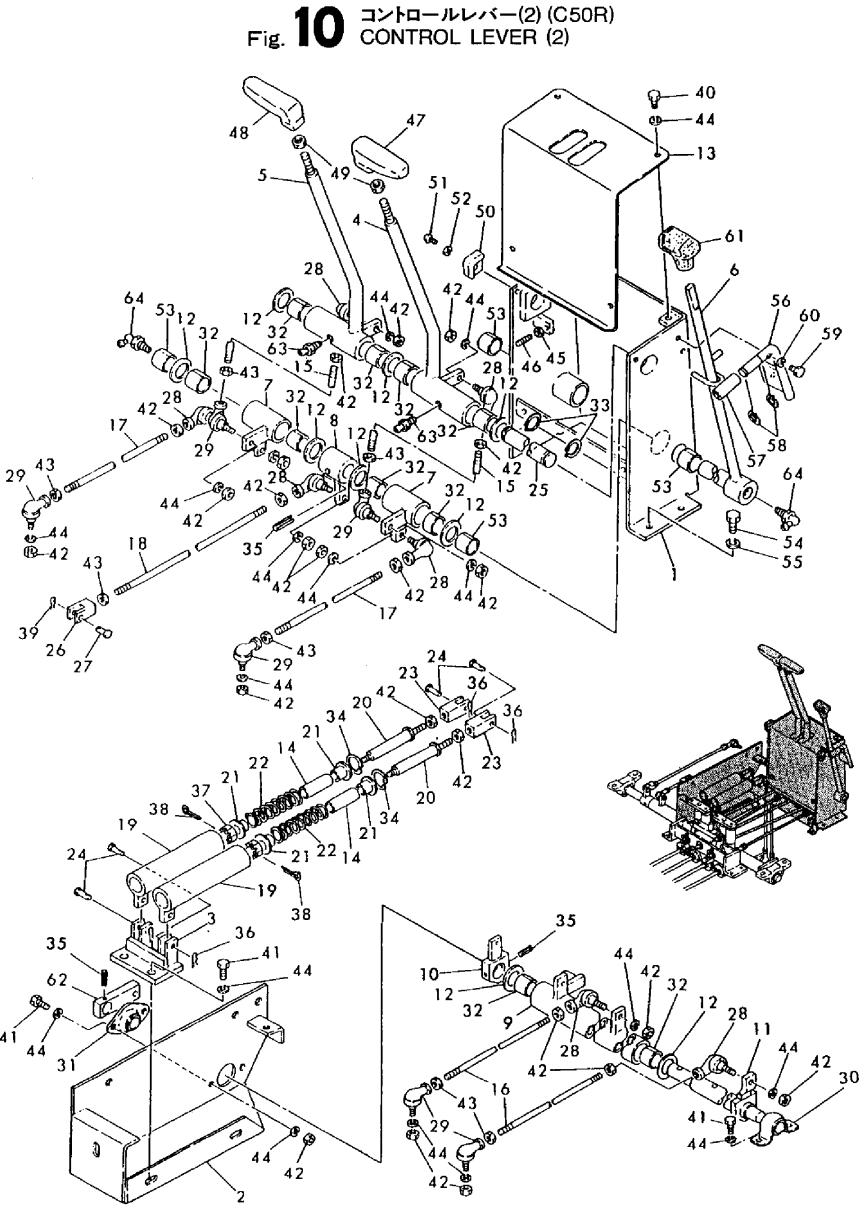
OCK30-G25602 9. CONTROL LEVER (1)

(A)=C50R
(B)=C50R-1
(C)=C50R-2

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

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
38	1	E1130040008	NUT M 8 (B=FROM 1ST) (C=FROM 1ST)		2	2					W

Fig.10. CONTROL LEVER (2)

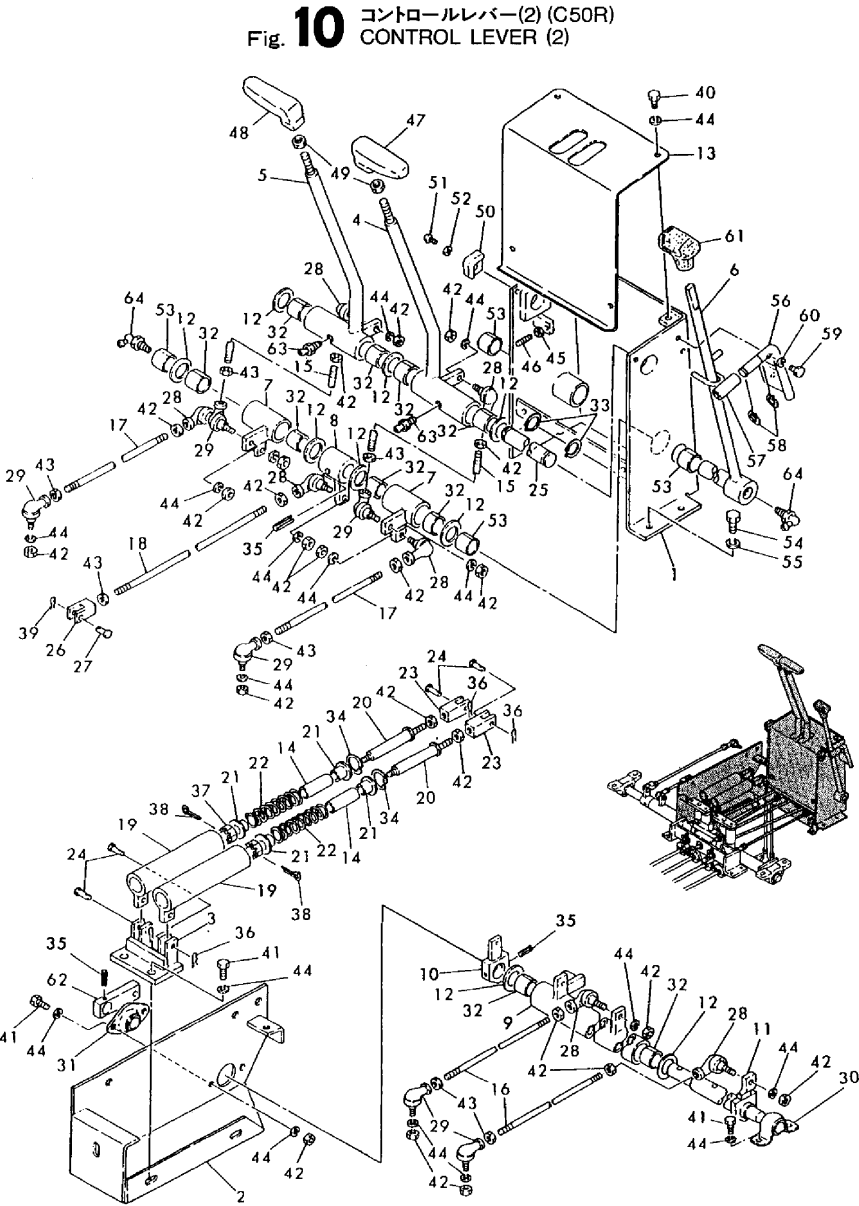


(A)=C50R
(B)=C50R-1
(C)=C50R-2

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

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0860324200	BRACKET(REAR), LEVER	1							
2	1	E0860324400	BRACKET	1							
3	1	E0860320500	BRACKET	1							
4	1	E0860324500	LEVER(R)	1							
5	1	E0860324600	LEVER(L)	1							
6	1	E0860320800	LEVER	1							
7	1	E0860320900	LEVER	2							
8	1	E0860321300	LEVER	1							
9	1	E0860327100	LEVER	1							
10	1	E0860327200	LEVER	1							
11	1	E0860327300	LEVER	1							
12	1	E0860322200	WASHER	9							
13	1	E0860325300	COVER	1							
14	1	E0860325700	COLLAR	2							
15	1	E0005009150	ROD	2							
16	1	E0005009310	ROD	2							
17	1	E0005009390	ROD	2							
18	1	E0005009530	ROD	1							
19	1	E0850337100	CASE	2							
20	1	E0850337200	ROD	2							
21	1	E0850337300	COLLER	4							
22	1	E0007000050	SPRING	2							
23	1	E0005508040	YOKE	2							
24	1	E0004008021	PIN	4							
25	1	E0004225251	SHAFT	1							
26	1	E0005505032	YOKE	1							
27	1	E0004005117	PIN, LEVER	1							
28	1	E1340000080	ROD-END	7							
29	1	E1340000085	ROD-END	6							
30	1	E1332002022	PILLOW	1							
31	1	E1332052022	MINI-PILLOW	1							
32	1	E1333002520	BUSH	10							
33	1	E1220000025	SNAP RING	2							
34	1	E1221000030	SNAP RING	2							
35	1	E1213000836	PIN(SP. 8X 36	3							
36	1	E1214000006	SNAP PIN	4							
37	1	E1132040010	CASTLE NUT	2							
38	1	E1210002525	COTTER PIN	2							
39	1	E1214000004	SNAP PIN	1							
40	1	E1100040816	BOLT M 8X 16	4							
41	1	E1100040825	BOLT M 8X25	6							
42	1	E1130040008	NUT M 8	22							
43	1	E1131540008	NUT, LEFT-HAND M 8	7							
44	1	E1140010008	SPRING WASHER 8	23							
45	1	E1131020006	NUT M 6	4							
46	1	E1121050625	LOCK SCREW M 6X25	4							
47	1	E1650200700	KNOB (R), LEVER	1							
48	1	E1650200600	KNOB (L), LEVER	1							
49	1	E1130140010	NUT M10	2							
50	1	E0068212800	RUBBER	2							
51	1	E1120530510	SCREW M 5X10	2							

Fig.10. CONTROL LEVER (2)



OCK30-G25602 10. CONTROL LEVER (2)

(A)=C50R
(B)=C50R-1
(C)=C50R-2

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

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
52	1	E1140020005	SPRING WASHER 5	2							
53	1	E1333002515	BUSH	4							
54	1	E1100041020	BOLT M10X 20	3							
55	1	E1140020010	SPRING WASHER 10	3							
56	1	E0860326000	LOCK,LEVER PIN	1							
57	1	E0860326100	LOCK,LEVER	1							
58	1	E1220000012	SNAP RING	2							
59	1	E1100040612	BOLT M 6X12	2							
60	1	E1140010006	SPRING WASHER 6	2							
61	1	E1650200500	GRIP, LEVER	1							
62	1	E0860327400	LEVER	1							
63	1	E1560001000	NIPPLE,GREASE PT1/8	3							
64	1	E1560001900	NIPPLE,PT1/8,GREASE	2							

Fig.11. CONTROL LEVER (2)

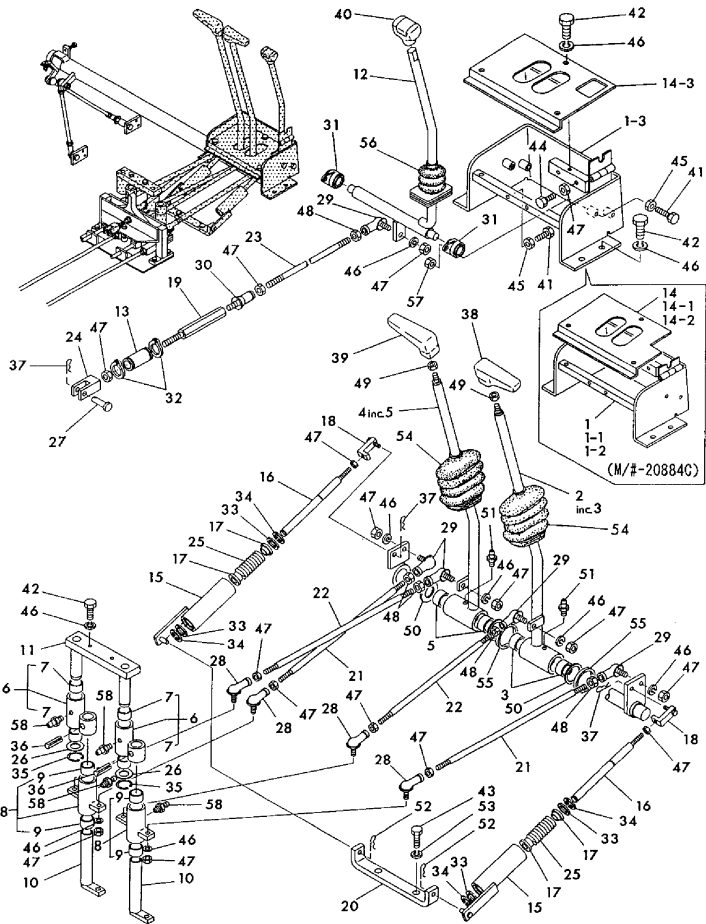


Fig. 11 コントロール レバー (2) (C50R-1 & C50R-2)
CONTROL LEVER (2)

Remarks
(1)INTERCHANGEABLE IN SET WITH KNOBS
(R/L)AND LEVER ASSY.FOR FORESTRY
(M)MIS-PRINT

OCK30-G25602 11. CONTROL LEVER (2)

(A)=C50R
(B)=C50R-1
(C)=C50R-2

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

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
I	1	1	E0871320020 LEVER BRACKET		1						M
I	1-1	1	E0871320470 BRACKET, LEVER (REAR		1						
	1-2	1	E0871320480 BRACKET, LEVER		1						S
			(B=M/#20721C)								
	1-3	1	E0871320610 BRACKET, LEVER		1	1					S
			(B=M/#20885C)								
	2	1	E0871320050 LEVER		1						
	2-1	1	E0871320630 LEVER ASSY.		1	1					N
			(B=M/#20885C)								
	2-2	1	E0871321630 LEVER ASSY.			1				F	1
			(C=M/#30729C)								
	3	2	E1333002515 BUSH		2	2					
	4	1	E0871320060 LEVER		1						
	4-1	1	E0871320640 LEVER ASSY.		1	1					N
			(B=M/#20885C)								
	4-2	1	E0871321640 LEVER ASSY.(L)			1				F	1
			(C=M/#30729C)								
	5	2	E1333002515 BUSH		2	2					
	6	1	E0871320090 LINK		2	2					
	7	2	E1333002015 BUSH		4	4					
	8	1	E0871320100 LEVER		2	2					
	9	2	E1333002015 BUSH		4	4					
	10	1	E0871320110 BUSHING		2	2					
	11	1	E0871320120 BOSS		1	1					
	12	1	E0871320160 LEVER		1						
	12-1	1	E0871320650 LEVER		1	1					S
			(B=M/#20885C)								
	13	1	E0871320180 SHAFT		1	1					
I	14	1	E0871320210 COVER		1						M
I	14-1	1	E0871320460 COVER		1						
	14-2	1	E0871320490 COVER		1						S
			(B=M/#20721C)								
	14-3	1	E0871320660 COVER		1	1					S
			(B=M/#20885C)								
	15	1	E0871320220 CASE		2	2					
	16	1	E0871320230 ROD		2	2					
	17	1	E0871320240 COLLAR		4	4					
	18	1	E0871320250 YOKE		2	2					
	19	1	E0871320260 ROD		1	1					
	20	1	E0871320300 BRACKET		1	1					
	21	1	E0005009380 ROD		2	2					
	22	1	E0005009340 ROD		2	2					
	23	1	E0005008370 ROD		1	1					
	24	1	E0005505032 YOKE		1	1					
	25	1	E0007000050 SPRING		2						
	25-1	1	E0007000078 SPRING		2	2					N
			(B=M/#20885C)								
	26	1	E0003600034 WASHER		2	2					
	27	1	E0004005117 PIN, LEVER		1	1					
	28	1	E1340000080 ROD-END		4	4					
	29	1	E1340000085 ROD-END		5	5					

Fig.11. CONTROL LEVER (2)

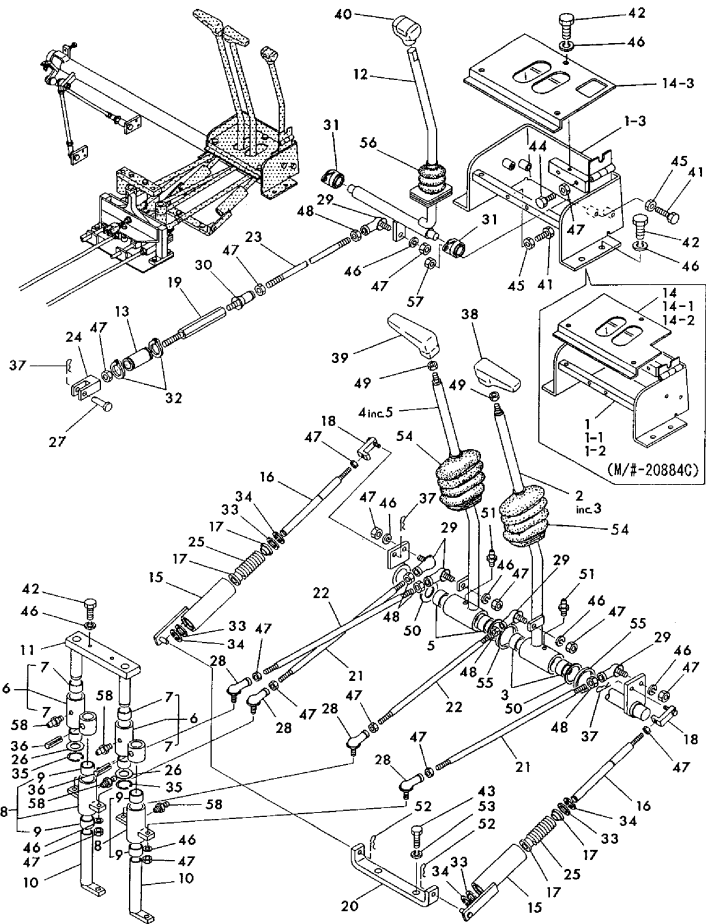


Fig. 11 コントロール レバー (2) (C50R-1 & C50R-2)
CONTROL LEVER (2)

(A)=C50R
(B)=C50R-1
(C)=C50R-2

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

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
30	1	E1340300080	ROD END(R		1	1					
I 31	1	E1332001518	PILLOW		2						M
I 31-1	1	E1332051518	PILLOW		2	2					
32	1	E1220000025	SNAP RING		2	2					
33	1	E1222014014	RING		4	4					
34	1	E1221000028	SNAP RING		4	4					
35	1	E1220000020	SNAP RING S20		2	2					
36	1	E1213000836	PIN(STRIP 8X 36		2	2					
37	1	E1214000004	SNAP PIN		3	3					
38	1	E1650201800	KNOB(R), LEVER		1	1					
38-1	1	E1650203600	KNOB(R), LEVER (C=M/#30729C)			1				F	1
39	1	E1650201900	KNOB(L), LEVER		1	1					
39-1	1	E1650203700	KNOB(L), LEVER (C=M/#30729C)			1				F	1
40	1	E1650200500	GRIP, LEVER		1	1					
I 41	1	E1100040616	BOLT M 6X 16		4						M
I 41-1	1	E1100040630	BOLT M 6X 30		6	6					
42	1	E1100040816	BOLT M 8X 16		9	9					
43	1	E1100041016	BOLT M10X16		4						
43-1	1	E1100041016	BOLT M10X16		2	2					K
44	1	E1100041035	BOLT M10X 35 (B=M/#10501C)		2						M
I 44-1	1	E1100040835	BOLT M 8X35		2	2					
45	1	E1140010006	SPRING WASHER 6		4						
45-1	1	E1140010006	SPRING WASHER 6 (B=M/#10501C)		6	6					K
46	1	E1140010008	SPRING WASHER 8		18						
46-1	1	E1140010008	SPRING WASHER 8 (B=M/#10501C)		16	16					K
47	1	E1130040008	NUT M 8		17	17					
48	1	E1131540008	NUT, LEFT-HAND M 8		5	5					
49	1	E1130040010	NUT M10		4						
49-1	1	E1130040010	NUT M10 (B=M/#10501C)		2	2					K
50	1	E0860322200	WASHER		3	3					
51	1	E1560001000	NIPPLE, GREASE PT1/8		2	2					
52	1	E1214000008	SNAP PIN 8		2	2					
53	1	E1140010010	SPRING WASHER		2	2					
54	1	E0871320500	BELLOWS		2	2					
55	1	E0353205042	DUST SEAL (B=M/#20885C)		2	2					W
56	1	E0363214700	BELLOWS (B=M/#20885C)		1	1					W
57	1	E1130040006	NUT M 6 (B=M/#20885C)		4	4					W
58	1	E1560011006	NIPPLE, GREASE (B=M/#20885C)		4	4					W

Remarks
(1)INTERCHANGEABLE IN SET WITH KNOBS
(R/L)AND LEVER ASSY.FOR FORESTRY
(M)MIS-PRINT

Fig.12. CONTROL LEVER (3)

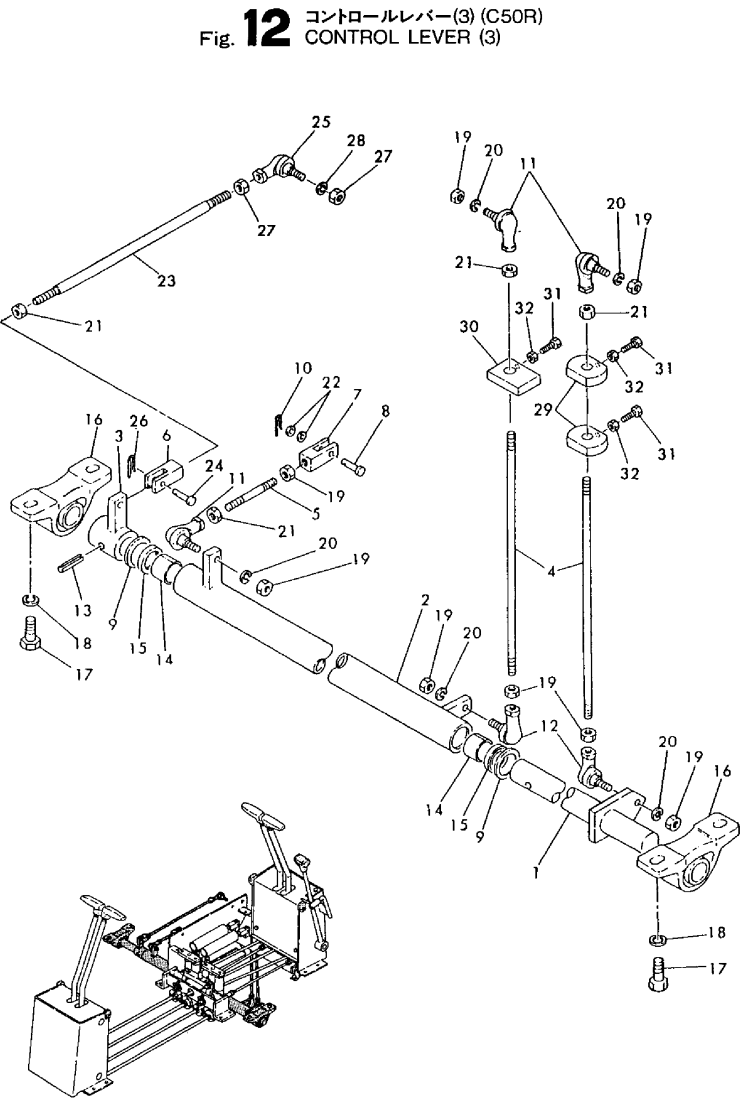


Fig. 12 コントロールレバー(3) (C50R)
CONTROL LEVER (3)

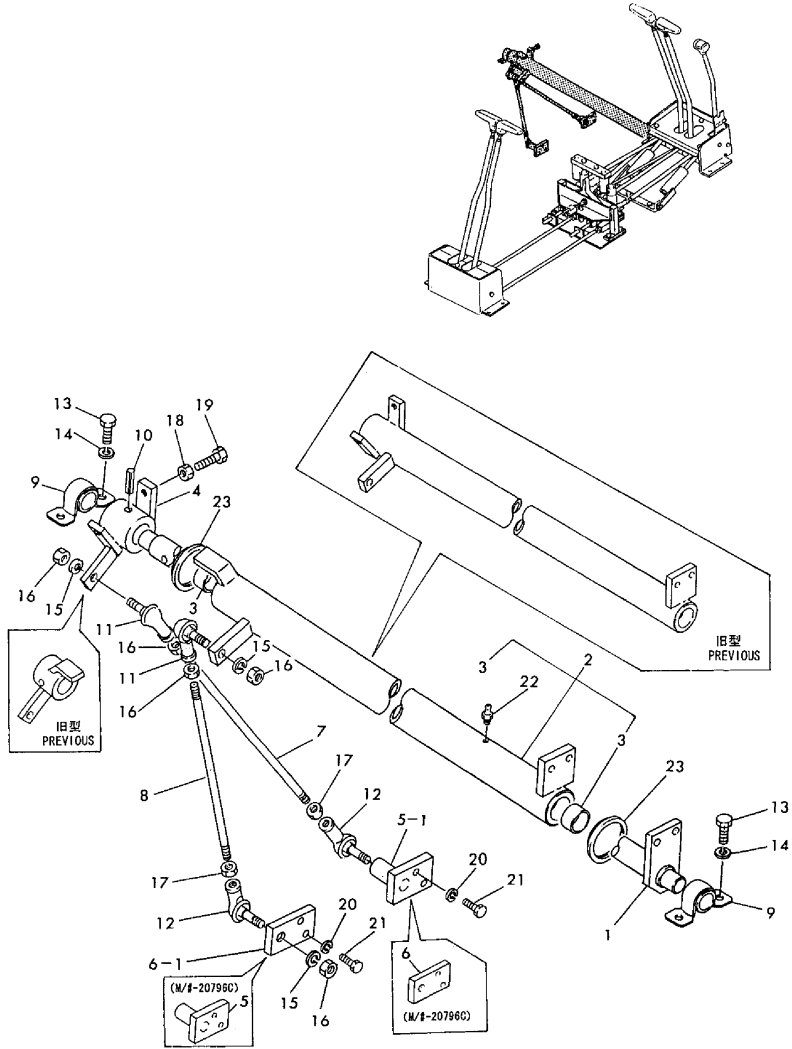
OCK30-G25602 12. CONTROL LEVER (3)

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0860327500	LEVER	1							
2	1	E0860327600	LEVER	1							
3	1	E0860321300	LEVER	1							
I 4	1	E0005009355	ROD	2							M
I 4-1	1	E0005009335	ROD	2							
(A=M/#10501C)											
5	1	E0005008050	ROD	1							
6	1	E0005608035	YOKE	1							
7	1	E0005510035	YOKE	1							
8	1	E0004010026	PIN, LEVER	1							
9	1	E0860322200	WASHER	2							
10	1	E1214000008	SNAP PIN 8	1							
11	1	E1340000085	ROD-END	3							
12	1	E1340000080	ROD-END	2							
I 13	1	E1213000835	SPRING PIN	1							M
I 13-1	1	E1213000836	PIN(SP. 8X 36	1							
(A=M/#10501C)											
13-2	1	E1213000840	PIN, SPRING	1							R
(A=M/#10513C)											
14	1	E1333002520	BUSH	2							
15	1	E1432325324	SEAL,OIL	2							
16	1	E1330020504	PILLOW UNIT	2							
17	1	E1100041030	BOLT M10X30	4							
18	1	E1140010012	SPRING WASHER 12	4							
19	1	E1130040008	NUT M 8	8							
20	1	E1140010008	SPRING WASHER 8	5							
21	1	E1131510008	NUT M 8, LEFT-HAND	3							
22	1	E1141540010	WASHER M10	2							
23	1	E0860329100	ROD	1							
24	1	E0004008021	PIN	1							
25	1	E1340015100	ROD-END	1							
26	1	E1214000006	SNAP PIN	1							
27	1	E1130040010	NUT M10	2							
28	1	E1140010010	SPRING WASHER	1							
29	1	E0868321800	STOPPER RING	2							
30	1	E0860329300	RING, STOPPER	1							
31	1	E1100040620	BOLT M 6X 20	3							
32	1	E1130040006	NUT M 6	3							

Remarks
(M)MIS-PRINT

Fig.13. CONTROL LEVER (3)

Fig.13 コントロール レバー (3) (C50R-1 & C50R-2)
CONTROL LEVER (3)



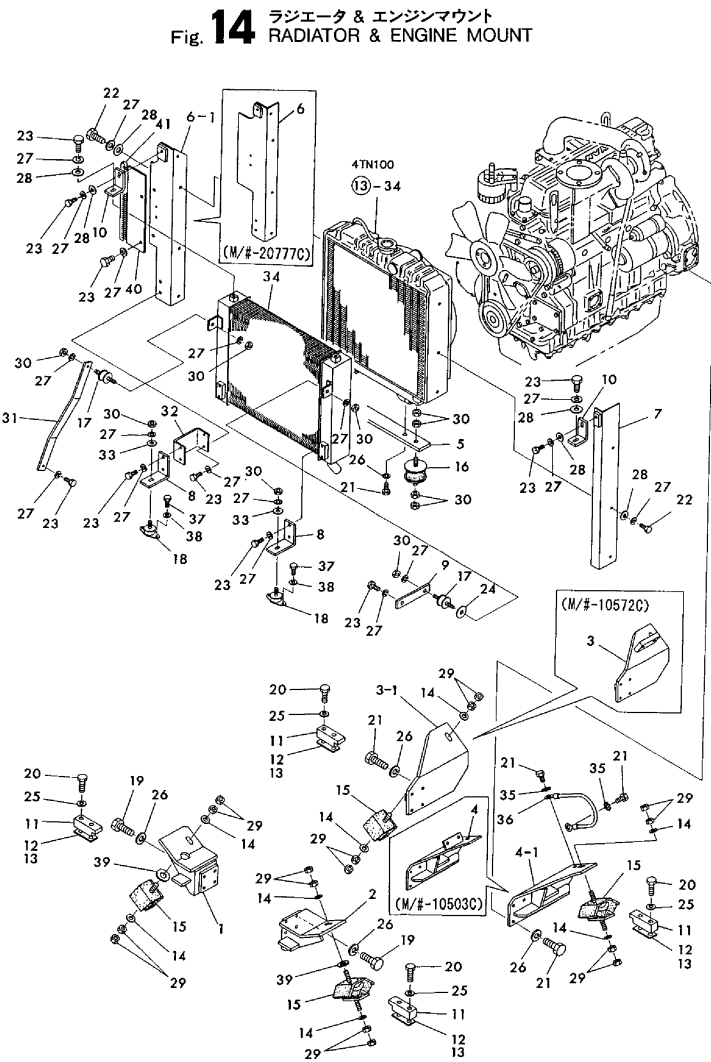
Remarks
(M)MIS-PRINT

(A)=C50R
(B)=C50R-1
(C)=C50R-2

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

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0871320070	LEVER		1	1					
2	1	E0871020080	LEVER ASSY.		1	1					
3	2	E1333002515	BUSH		2	2					
4	1	E0871320270	LEVER		1	1					
5	1	E0871320280	LEVER		1						
5-1	1	E0871320520	LEVER		1	1					S
(B=M/#20797C)											
6	1	E0871320290	PLATE		1						
6-1	1	E0871320530	PLATE		1	1					S
(B=M/#20797C)											
7	1	E0005010395	ROD		1						
7-1	1	E0005010410	ROD		1	1					S
(B=M/#10559C)											
8	1	E0005010275	ROD		1						
8-1	1	E0005010255	ROD		1	1					S
(B=M/#10559C)											
9	1	E1332002022	PILLOW		2	2					
10	1	E1213000836	PIN(SPRING 8X 36		1	1					
11	1	E1340000100	ROD-END		2	2					
12	1	E1340000105	ROD END		2	2					
13	1	E1100040816	BOLT M 8X 16		4	4					
14	1	E1140010008	SPRING WASHER 8		4	4					
15	1	E1140010010	SPRING WASHER		3	3					
16	1	E1130040010	NUT M10		3	3					
17	1	E1131540010	NUT M10		2	2					
18	1	E1130010008	NUT M 8		2	2					
I 19	1	E1100040840	BOLT M 8X 40		2						M
I 19-1	1	E1100040835	BOLT M 8X35		2	2					
20	1	E1140010006	SPRING WASHER 6		4	4					
21	1	E1100040616	BOLT M 6X 16		4	4					
22	1	E1560011006	NIPPLE, GREASE		1	1					W
(B=M/#20885C)											
23	1	E0353205042	DUST SEAL		2	2					W
(B=M/#20885C)											

Fig.14. RADIATOR & ENGINE MOUNT

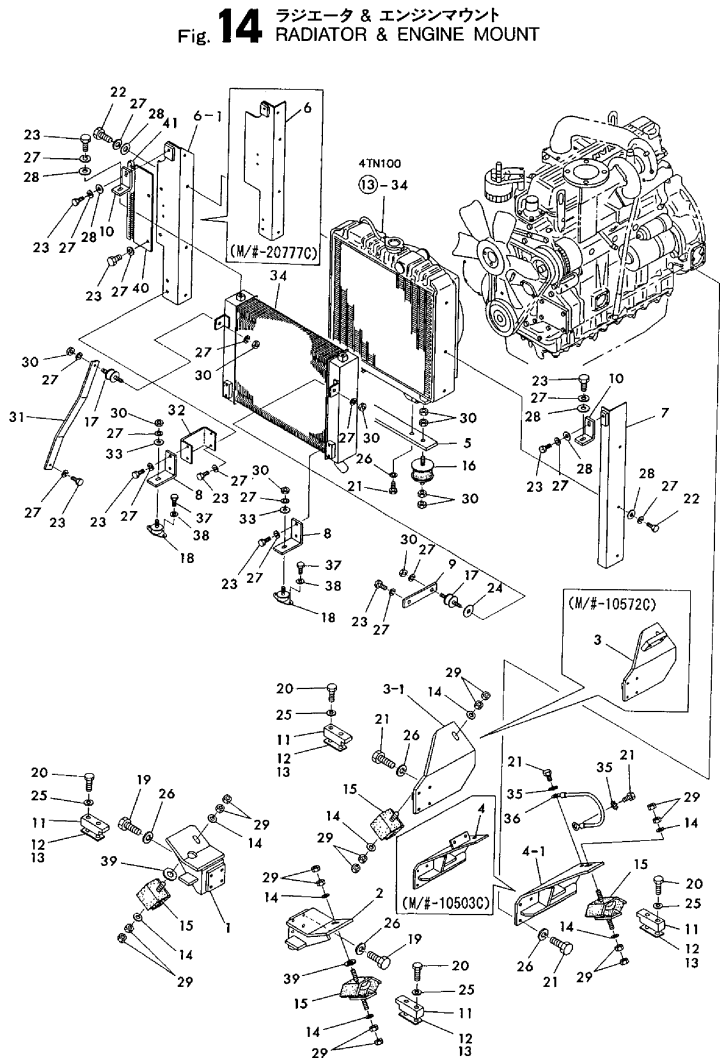


Remarks
(1)PROPERLY SELECTIVE USE.
(2)INTERCHANGEABLE,WHEN ITEM 10,40
& 41 SET IS REPLACED
SIMULTANEOUSLY.
(M)MIS-PRINT

OCK30-G25602 14. RADIATOR & ENGINE MOUNT

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0860407100	FOOT (FR),ENGINE	1	1	1					
2	1	E0868401200	FOOT (FL),ENGINE	1	1	1					
3	1	E0860408600	FOOT (RR),ENGINE	1	1						
3-1	1	E0871400020	ENG.FOOT(RR)		1	1					S
(B=M/#10573C)											
4	1	E0860408700	FOOT (RL),ENGINE	1	1						
4-1	1	E0871400040	FOOT (RL),ENGINE		1	1					S
(B=M/#10504C)											
5	1	E0860407300	PLATE	1	1	1					
6	1	E0860407400	ANGLE	1	1	1					
6-1	1	E0860407400	ANGLE		1	1					F 2
(B=M/#20778C)											
7	1	E0860407500	ANGLE	1	1	1					
8	1	E0860407600	ANGLE	2	2	2					
9	1	E0860408800	PLATE	1	1	1					
I 10	1	E0860408513	ANGLE	2	2						M
I 10-1	1	E0860408100	ANGLE	2	2	2					
11	1	E0144055100	STOPPER	4	4	4					
12	1	E0144055300	SHIM 1.6T	4	4	4					1
13	1	E0144055400	SHIM 2.3T	4	4	4					1
14	1	E0003600026	WASHER	8	8	8					
15	1	E1651044004	ABSORBER,SHOCK	4	4	4					
16	1	E1651014006	ABSORBER,SHOCK	3	3	3					
17	1	E1651014003	ABSORBER,SHOCK	2	2	2					
18	1	E1651020003	ABSORBER,SHOCK	2	2	2					
19	1	E1100041035	BOLT M10X 35	8	8	8					
20	1	E1100041250	BOLT	8	8	8					
21	1	E1100041025	BOLT M10X 25	12	12	12					
22	1	E1100040816	BOLT M 8X 16	6	6	6					
23	1	E1100040820	BOLT M 8X 20	10	10						
23-1	1	E1100040820	BOLT M 8X 20		12	12					K
(B=M/#20778C)											
24	1	E0003609425	WASHER	1	1	1					
25	1	E1140020012	SPRING WASHER 12	8	8	8					
26	1	E1140020010	SPRING WASHER 10	18	18	18					
27	1	E1140020008	SPRING WASHER 8	22	22						
27-1	1	E1140020008	SPRING WASHER 8		24	24					K
(B=M/#20778C)											
28	1	E1141110008	WASHER 8	10	10	10					
29	1	E1130040012	NUT M12	18	18	18					
30	1	E1130040008	NUT M 8	16	16	16					
31	1	E0860407900	PLATE	1	1	1					
32	1	E0860408000	HOLDER	1	1	1					
33	1	E0003608003	WASHER	2	2	2					
34	1	119131-44901	OIL COOLER	1	1	1					
35	1	E1140330010	TOOTHED WASHER 10	2	2	2					
36	1	E1702430280	WIRE	1	1	1					
37	1	E1100040616	BOLT M 6X 16	4	4	4					
38	1	E1140020006	SPRING WASHER 6	4	4	4					
39	1	E0003000010	SPACER		2						Z
(B=M/#10564C)											

Fig.14. RADIATOR & ENGINE MOUNT

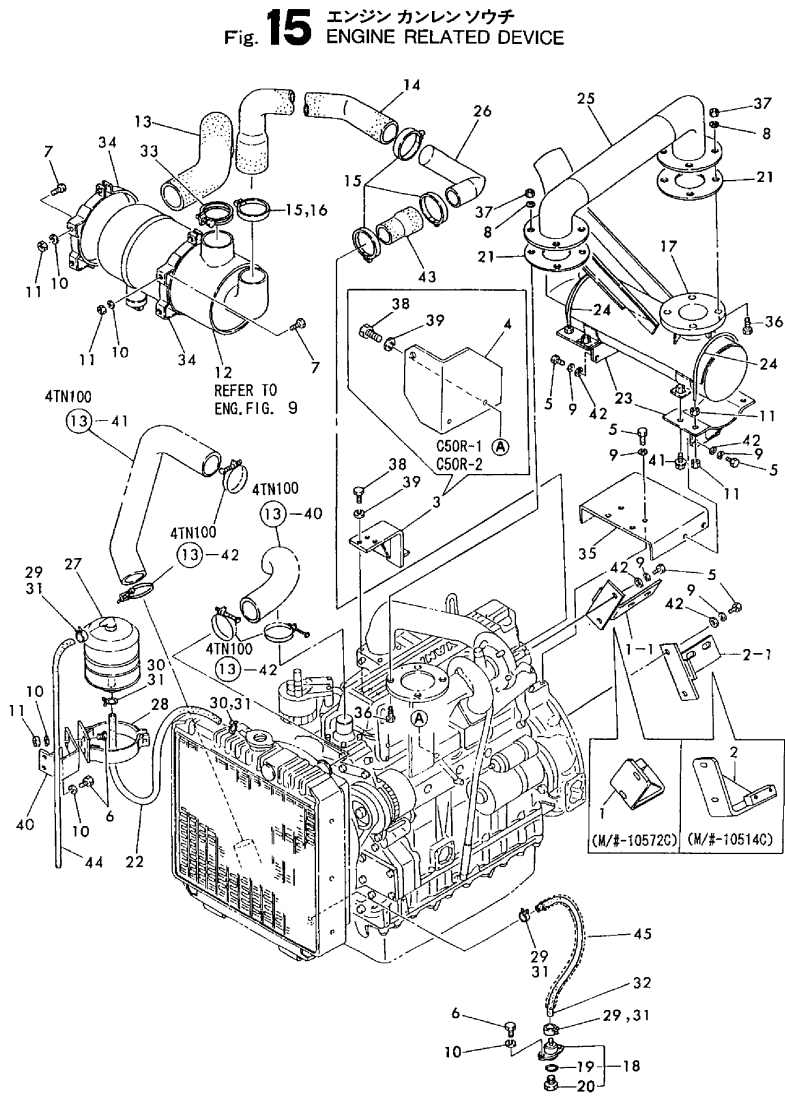


Remarks
(1)PROPERLY SELECTIVE USE.
(2)INTERCHANGEABLE,WHEN ITEM 10,40
& 41 SET IS REPLACED
SIMULTANEOUSLY.
(M)MIS-PRINT

OCK30-G25602 14. RADIATOR & ENGINE MOUNT

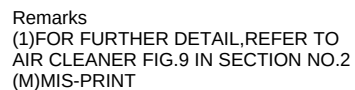
REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
40	1	E0871400060	PLATE (B=M/#20778C)		1	1					W
41	1	E1654609325	WEATHER STRIP L325 (B=M/#20778C)		1	1					W

Fig.15. ENGINE RELATED DEVICE



Remarks
(1)FOR FURTHER DETAIL,REFER TO
AIR CLEANER FIG.9 IN SECTION NO.2
(M)MIS-PRINT

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0860408900	CONNECTOR (R)	1	1						
1-1	1	E0871400030	CONNECTOR (R)		1	1				S	
(B=M/#10573C)											
2	1	E0868402100	BRACKET,CONNECTOR(L)	1	1						
2-1	1	E0871400050	CONNECTOR (L)		1	1				S	
(B=M/#10515C)											
3	1	E0860405800	WIRE BRACKET	1							
4	1	E0871400010	WIRE BRACKET		1	1					
5	1	E1100041025	BOLT M10X 25	12	12	12					
6	1	E1100040816	BOLT M 8X 16	7	7	7					
7	1	E1100040825	BOLT M 8X25	4	4	4					
8	1	E1140020012	SPRING WASHER 12	8	8	8					
9	1	E1140020010	SPRING WASHER 10	12	12	12					
10	1	E1140020008	SPRING WASHER 8	11	11	11					
11	1	E1130040008	NUT M 8	15	15	15					
12	1	119131-12500	CLEANER ASSY, AIR	1	1	1					1
13	1	119131-12200	RUBBER HOSE,SUC.	1							
13-1	1	119131-12220	RUBBER HOSE,SUC.	1	1	1				S	
(A=M/#10501C) (B=M/#10501C)											
14	1	119131-12240	RUBBER HOSE,SUC.	1							
14-1	1	119131-12241	RUBBER HOSE,SUC.	1	1	1				S	
(A=E/# 01650) (B=M/#10501C)											
15	1	23000-070000	CLAMP 70	4	3	3					
16	1	E1533700070	BAND,HOSE		1	1					
17	1	119131-13501	SILENCER	1	1	1					
18	1	121521-49100	BODY, COCK	1	1	1					
19	2	24311-000160	O-RING 1A P-16.0	1	1	1					
20	2	121250-49121	PLUG	1	1	1					
21	1	23446-065000	GASKET 65	2	2	2					
22	1	127420-44560	PIPE	1	1	1					
23	1	119131-13661	STAY	2	2	2					Z
23A	1	119131-13680	STAY(SILENCER		1	1					W
(B=M/#20766C)											
23B	1	119131-13690	STAY(SILENCER	1		1					W
(A=E/# 01650)											
24	1	119131-13670	U-BOLT	2	2	2					
25	1	119131-13101	PIPE,EXTENSION	1							
25-1	1	119131-13102	PIPE,EXTENSION	1	1	1				S	
(A=E/# 01650) (B=M/#10501C)											
26	1	119131-12250	JOINT	1							
26-1	1	119131-12251	JOINT	1	1	1				S	
(A=E/# 01650) (B=M/#10501C)											
27	1	148616-44510	SUB RESERVOIR ASSY	1	1	1					
28	1	148616-44550	BRACKET, RESERVOIR	1							
28-1	1	148616-44551	BRACKET, RESERVOIR	1	1	1					N
(A=FROM 1ST) (B=M/#10501C)											
29	1	124766-59050	CLAMP 12	3							
30	1	E0163601220	BAND,HOSE	2							
31	1	E1533120011	POWER BAND		4	4					
32	1	E1531212045	HOSE	1	1						M
32-1	1	E1531407028	HOSE L=280	1	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.

Fig.16. CONTROL BOX

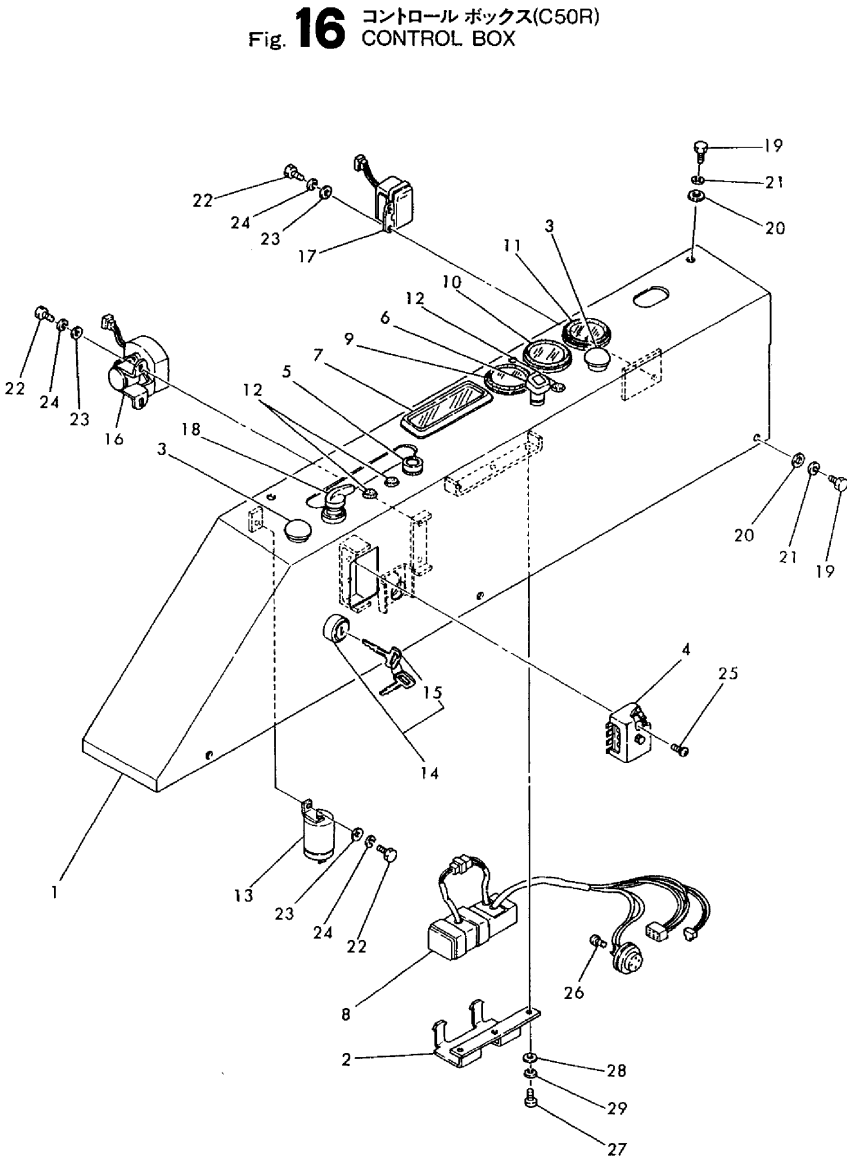
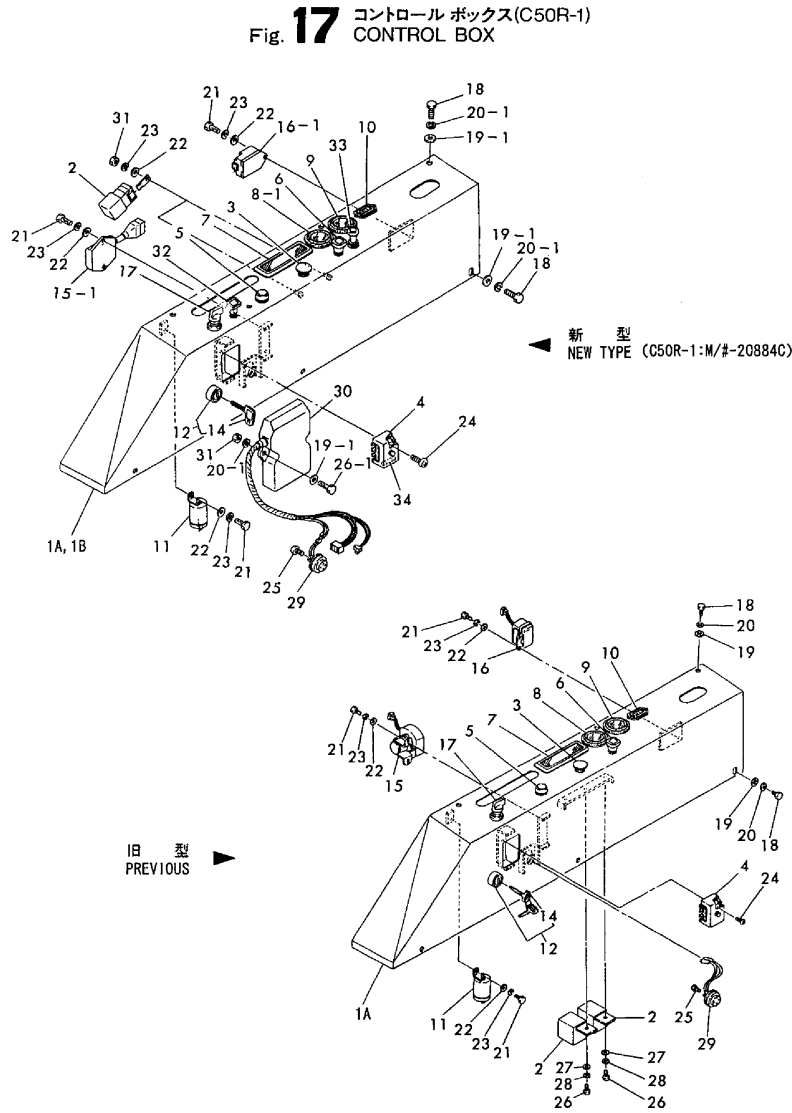


Fig. 16 コントロール ボックス(C50R)
CONTROL BOX

OCK30-G25602 16. CONTROL BOX

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0860439100	CONTROL BOX	1							
2	1	E0544301500	BRACKET	1							
3	1	E1700001211	SWITCH, HORN	2							
4	1	E1701201000	FUSE BOX	1							
5	1	E1700550001	PILOT LAMP	1							
6	1	E1701000200	LIGHT SWITCH	1							
7	1	E1730140080	PILOT BOX	1							
7-1	1	E1730140010	PILOT BOX	1							S
(A=M/#11019C)											
8	1	E1730140090	CAIRO	1							
9	1	E1730100010	THERMOMETER	1							
10	1	E1730110010	FUEL GAUGE	1							
11	1	E1730045074	HOUR METER	1							
12	1	E1652050900	GROMMET	3							
13	1	E1711900006	FLASHER RELAY	1							
13-1	1	E1711900031	FLASHER RELAY	1							N
(A=M/#91.08)											
14	1	933110-00100	SWITCH ASSY, STARTER	1							
15	2	933110-00301	KEY ASSY	1							
16	1	171051-77100	RELAY, SAFETY	1							
16-1	1	129111-77100	SAFETY RELAY	1							S
(A=E/# 01650)											
17	1	128300-77920	TIMER	1							
17-1	1	119129-77920	TIMER,THERMOSTART	1							S
(A=E/# 01650)											
18	1	E1700100006	SWITCH, FLASHER	1							
19	1	E1100040814	BOLT M8X14	6							
20	1	E1141110008	WASHER 8	6							
21	1	E1140020008	SPRING WASHER 8	6							
22	1	E1100040612	BOLT M 6X12	5							
23	1	E1141110006	WASHER,PLAIN 6	5							
24	1	E1140020006	SPRING WASHER 6	5							
25	1	E1120530516	SCREW (+) M 5X16	2							
26	1	E1120530308	SCREW M 3X 8	2							
27	1	E1120530508	SCREW M 5X 8	3							
28	1	E1141110005	WASHER 5	3							
29	1	E1140020005	SPRING WASHER 5	3							

Fig.17. CONTROL BOX



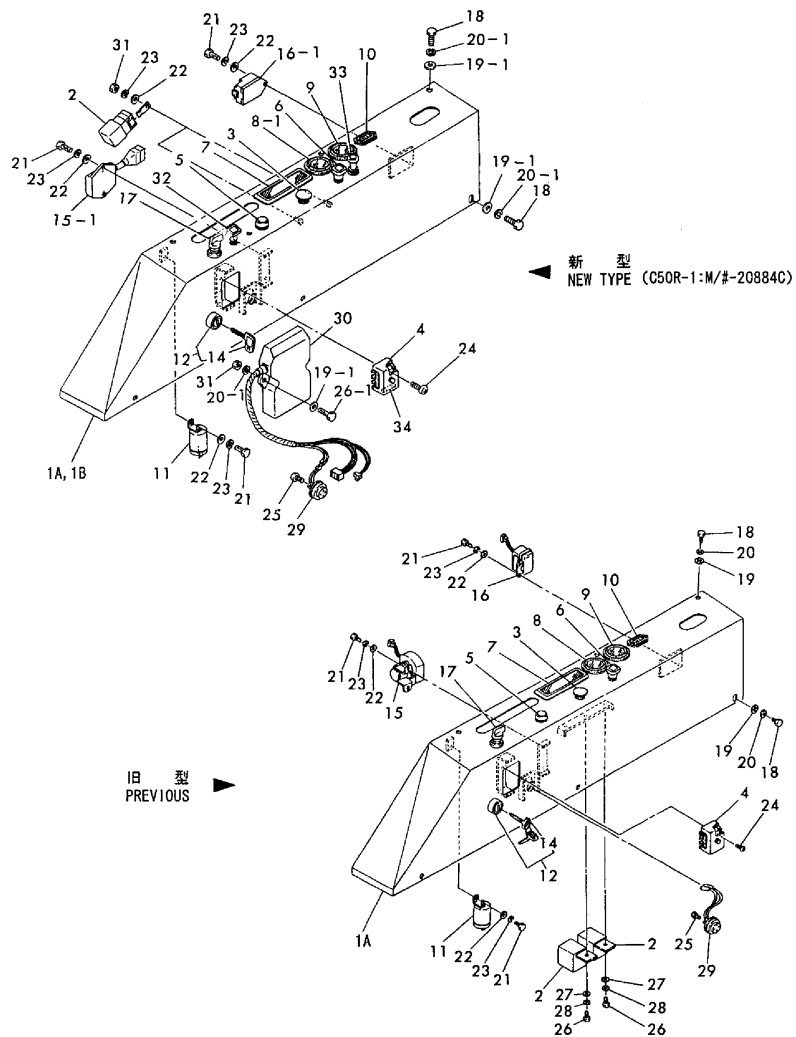
Remarks
(1)CANOPY SPEC.
(2)CABIN SPEC.

(A)=C50R
(B)=C50R-1
(C)=C50R-2

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

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1A	1	E0871430010 (B=M/-20884C)	CONTROL BOX		1						1
1B	1	E0871430020 (B=M/-20884C)	CONTROL BOX(CABIN)		1						2
2	1	E1711900022	RELAY		2						
3	1	E1700001211	SWITCH, HORN		1						
4	1	E1701201700	FUSE BOX		1						
5	1	E1700550006	PILOT LAMP		1						
6	1	E1701000200	LIGHT SWITCH		1						
7	1	E1730140230	PILOT BOX		1						
8	1	E1730100020 (B=M/-10646C)	THERMO-METER		1						
8-1	1	E1730100030 (B=M/10647C-)	THERMO-METER		1						S
9	1	E1730110050	FUEL GAUGE		1						
10	1	E1730000300	HOURLY METER		1						
11	1	E1711900032	FLASHER RELAY		1						
12	1	933110-00100	SWITCH ASSY, STARTER		1						
14	2	933110-00301	KEY ASSY		1						
15	1	171051-77100	RELAY, SAFETY		1						
15-1	1	129111-77100	SAFETY RELAY		1						S
16	1	128300-77920 (B=FROM 1ST)	TIMER		1						
16-1	1	119129-77920	TIMER,THERMOSTART		1						S
17	1	E1700100006 (B=FROM 1ST)	SWITCH, FLASHER		1						
18	1	E1100040814	BOLT M8X14		6						
19	1	E1141110008	WASHER 8		6						
19-1	1	E1141110008 (B=FROM 1ST)	WASHER 8		8						K
20	1	E1140020008	SPRING WASHER 8		6						
20-1	1	E1140020008 (B=FROM 1ST)	SPRING WASHER 8		8						K
21	1	E1100040612	BOLT M 6X12		5						
22	1	E1141110006	WASHER,PLAIN 6		6						
23	1	E1140020006	SPRING WASHER 6		6						
24	1	E1120530516	SCREW (+) M 5X16		2						
25	1	E1120530308	SCREW M 3X 8		2						
26	1	E1120530508	SCREW M 5X 8		2						
26-1	1	E1100040820 (B=FROM 1ST)	BOLT M 8X 20		2						S
27	1	E1141110005 (B=FROM 1ST)	WASHER 5		2						Z
28	1	E1140020005 (B=FROM 1ST)	SPRING WASHER 5		2						Z
29	1	E1730140095	BUZZER		1						
30	1	E1730140270 (B=FROM 1ST)	CHECK CIRCUIT		1						W
31	1	E1130040008 (B=FROM 1ST)	NUT M 8		2						W
32	1	E1704300004	WIPER SWITCH		1						W 2

Fig. 17 コントロール ボックス(C50R-1)
CONTROL BOX



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

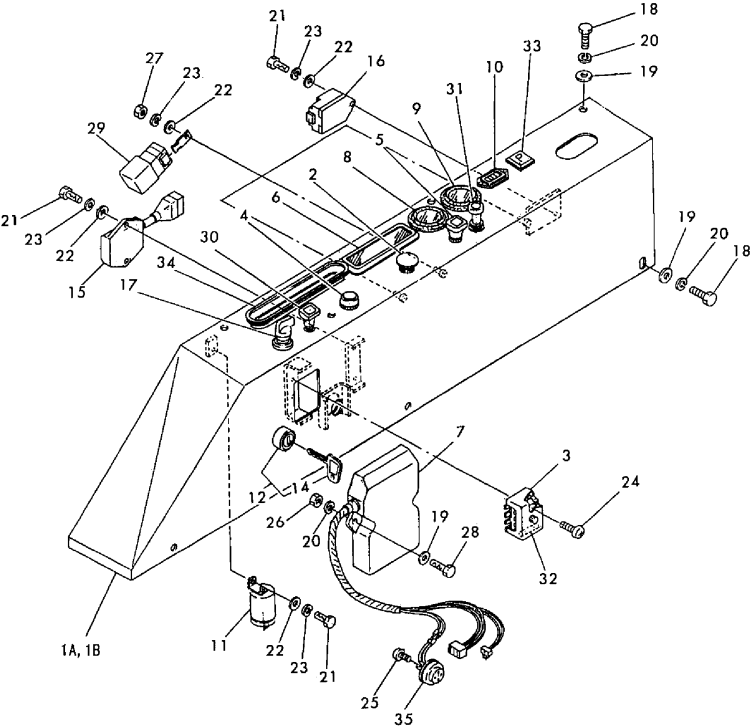
REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
33	1	E1711900039	CIGAR LIGHTER(DC24V)		1					W	2
34	1	E1701300020	FUSE 20A		1					W	2

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
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Fig.18. CONTROL BOX

Fig. 18 コントロール ボックス (C50R-1 & C50R-2)
CONTROL BOX

C 5 0 R - 1 (M / # 2 0 8 8 5 C)
C 5 0 R - 2 (M / # 3 0 5 0 1 C)



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

(A)=C50R
(B)=C50R-1
(C)=C50R-2

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

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1A	1	E0871431110 (B=M/#20885C)	CONTROL BOX		1	1					1
1B	1	E0871431210 (B=M/#20885C)	CONTROL BOX		1	1					2
2	1	E1700001211	SWITCH, HORN		1	1					
3	1	E1701201700	FUSE BOX		1	1					
4	1	E1700550006	PILOT LAMP		1	1					
5	1	E1701000200	LIGHT SWITCH		1	1					
6	1	E1730140230	PILOT BOX		1	1					
7	1	E1730140270	CHECK CIRCUIT		1	1					
8	1	E1730100030	THERMO-METER		1	1					
9	1	E1730110050	FUEL GAUGE		1	1					
10	1	E1730000300	HOUR METER		1	1					
11	1	E1711900032	FLASHER RELAY		1	1					
12	1	933110-00100	SWITCH ASSY, STARTER		1	1					
14	2	933110-00301	KEY ASSY		1	1					
15	1	129111-77100	SAFETY RELAY		1	1					
16	1	119129-77920	TIMER,THERMOSTART		1	1					
17	1	E1700100026	FLASHER SWITCH		1	1					
18	1	E1100040814	BOLT M8X14		6	6					
19	1	E1141110008	WASHER 8		8	8					
20	1	E1140020008	SPRING WASHER 8		8	8					
21	1	E1100040612	BOLT M 6X12		4	4					
22	1	E1141110006	WASHER,PLAIN 6		7	7					
23	1	E1140020006	SPRING WASHER 6		7	7					
24	1	E1120530516	SCREW (+) M 5X16		2	2					
25	1	E1120530308	SCREW M 3X 8		2	2					
26	1	E1130040008	NUT M 8		3	3					
27	1	E1130040006	NUT M 6		2	2					
28	1	E1100040820	BOLT M 8X 20		2	2					
29	1	E1711900022	RELAY		3	3					
30	1	E1704300004	WIPER SWITCH		1	1					2
31	1	E1711900039	CIGAR LIGHTER(DC24V)		1	1					2
32	1	E1701300020	FUSE 20A		1	1					2
33	1	E1700550009 (B=M/#20885C)	PILOT LAMP		1	1					W
34	1	E1654606043 (B=M/#20885C)	SEAL L=430		1	1					W
35	1	E1730140095	BUZZER		1	1					

Fig.19. ENGINE CONTROL

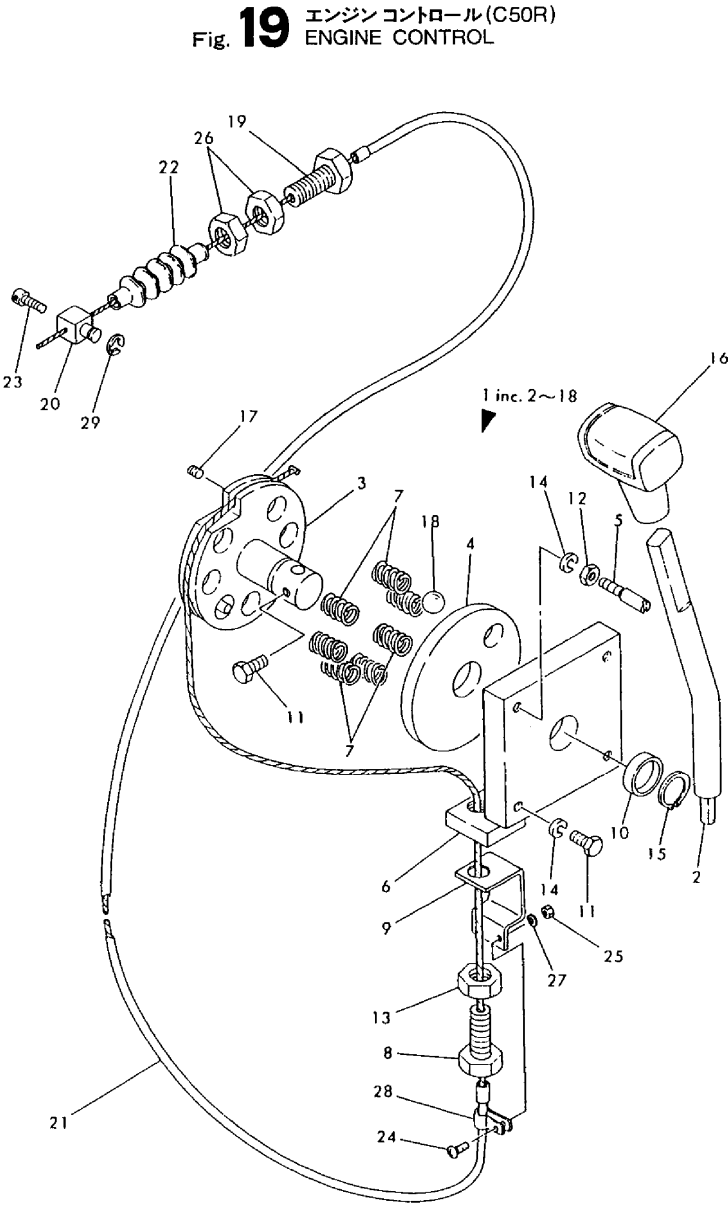


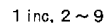
Fig. 19 エンジンコントロール (C50R)
ENGINE CONTROL

(A)=C50R
(B)=C50R-1
(C)=C50R-2

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

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0860490010	ENGINE CONTROL ASSY	1							
2	2	E0860411100	LEVER	1							
3	2	E0860411300	SAFT	1							
4	2	E0544101300	DISK	1							
5	2	E0164108400	PIN	1							
6	2	E0544101100	BODY	1							
7	2	E0007000001	SPRING	7							
8	2	E0007900002	BOLT	1							
9	2	E0224111100	STAY	1							
10	2	E0003020005	COLLAR	1							
11	2	E1100040612	BOLT M 6X12	4							
12	2	E1130040006	NUT M 6	1							
13	2	E1130020012	NUT M12	1							
14	2	E1140020006	SPRING WASHER 6	4							
15	2	E1220000020	SNAP RING S20	1							
16	2	E1650200500	GRIP, LEVER	1							
17	2	E1121050506	SCREW M5X6	1							
18	2	E1390010800	BALL (1/2)	1							
19	1	E0007900002	BOLT	1							
20	1	E0007900016	PIN	1							
21	1	E0064110100	WIRE, CONTROL	1							
22	1	E0007900014	BOOT	1							
23	1	E1110050515	BOLT M 5X 15	1							
24	1	E1120530410	SCREW M 4X10	1							
25	1	E1130040004	NUT M 4	1							
26	1	E1130020012	NUT M12	2							
27	1	E1141120004	WASHER 4	1							
28	1	E1652400004	CLAMP, NYLON	1							
29	1	E1224000006	CIRCLIP 6	1							

Fig. 20



Remarks
(M)MIS-PRINT

(A)=C50R
(B)=C50R-1
(C)=C50R-2

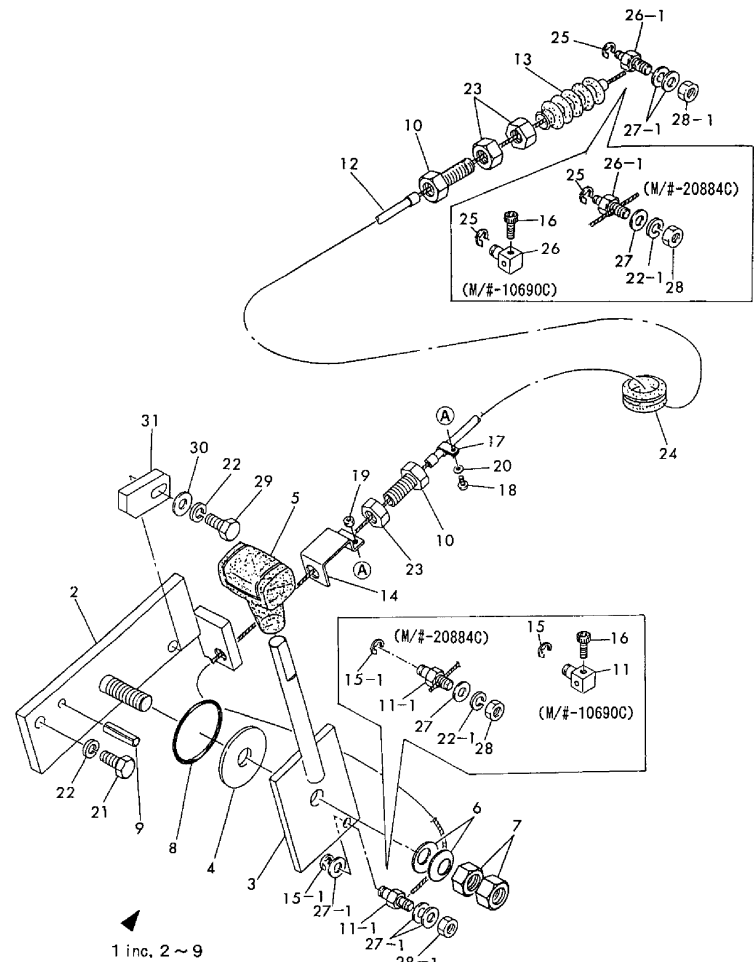
(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY					I	R
				(A)	(B)	(C)	(D)	(E)		
1	1	E0871490010	ENGINE CONTROL ASSY		1					
1-1	1	E0871490110	ENGINE CONTROL ASSY.		1	1				S
		(B=M/#20885C)								
2	2	E0871410010	BASE PLATE		1					
2-1	2	E0871410510	BASE PLATE		1	1				S
		(B=M/#20885C)								
3	2	E0871410020	LEVER		1					
3-1	2	E0871410520	LEVER		1	1				S
		(B=M/#20885C)								
4	2	E0344100400	WASHER		1	1				
5	2	E1650200500	GRIP, LEVER		1	1				
6	2	E1225110014	SPRING		2	2				
7	2	E1130540014	NUT M14		2	2				
8	2	E1420402050	O-RING ASO 2050		1	1				
I 9	2	E1213000820	SPRING PIN 8 X 20		1					M
I 9-1	2	E1213000830	SPRING PIN 8X 30		1	1				
10	1	E0007900002	BOLT		2	2				
11	1	E0007900016	PIN		1					
11-1	1	E0007900028	PIN		1	1				S
		(B=M/#10691C)								
12	1	E0064110100	WIRE, CONTROL		1					
12-1	1	E1919901600	WIRE, ACCELERATOR		1	1				S
		(B=M/#20885C)								
13	1	E0007900014	BOOT		1	1				
14	1	E0224111100	STAY		1	1				
15	1	E1224000006	CIRCLIP 6		2					
15-1	1	E1224000006	CIRCLIP 6		1	1				K
		(B=M/#20501C)								
16	1	E1110040510	SOCKET BOLT M 5X 10		2					Z
		(B=M/#10691C)								
17	1	E1652400004	CLAMP, NYLON		1	1				
18	1	E1120530410	SCREW M 4X10		1	1				
19	1	E1130040004	NUT M 4		1	1				
I 20	1	E1141120004	WASHER 4		1					M
I 20-1	1	E1141110004	WASHER,PLAIN 4		1	1				
21	1	E1100040820	BOLT M 8X 20		2					
21-1	1	E1100040820	BOLT M 8X 20		1	1				K
		(B=M/#20885C)								
22	1	E1140020008	SPRING WASHER 8		2	2				
22-1	1	E1140020008	SPRING WASHER 8		4	4				K
		(B=M/#10691C) (C=M/#30645C)								
23	1	E1130020012	NUT M12		3	3				
24	1	E1652002202	GROMMET		1	1				
25	1	E1224000004	CIRCLIP		1	1				W
		(B=M/#20501C)								
26	1	E0007900015	LOCK PIN,WIRE		1					W
26-1	1	E0007900029	LOCK PIN,WIRE		1	1				S
		(B=M/#10691C)								
27	1	E1141110008	WASHER 8		2					W
		(B=M/#10691C)								
27-1	1	E1141110008	WASHER 8		5	5				K

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
 ++ CONTINUE ++
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Fig.20. ENGINE CONTROL

Fig. 20 エンジン コントロール(C50R-1 & C50R-2)
ENGINE CONTROL



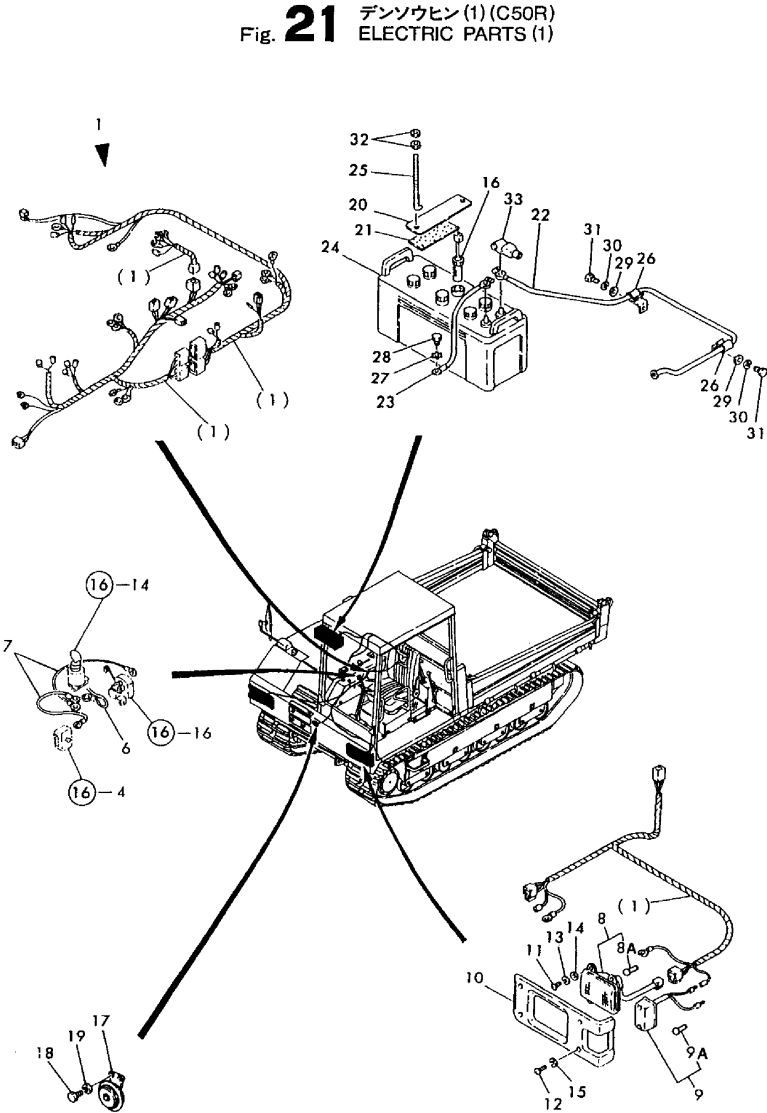
(A)=C50R
(B)=C50R-1
(C)=C50R-2

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

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
28	1	(B=M/#20885C) (C=M/#30645C) E1130020008 NUT M 8 (B=M/#10691C)			2						W
28-1	1	E1132751008 U-NUT (B=M/#20885C) (C=M/#30645C)			2	2					S
29	1	E1100040830 BOLT M 8X 30 (B=M/#20885C) (C=M/#30501C)			1	1					W
30	1	E1141550008 WASHER (B=M/#20885C) (C=M/#30501C)			1	1					W
31	1	E0871410504 PLATE (B=M/#20885C) (C=M/#30501C)			1	1					W

Remarks
(M)MIS-PRINT

Fig.21. ELECTRIC PARTS



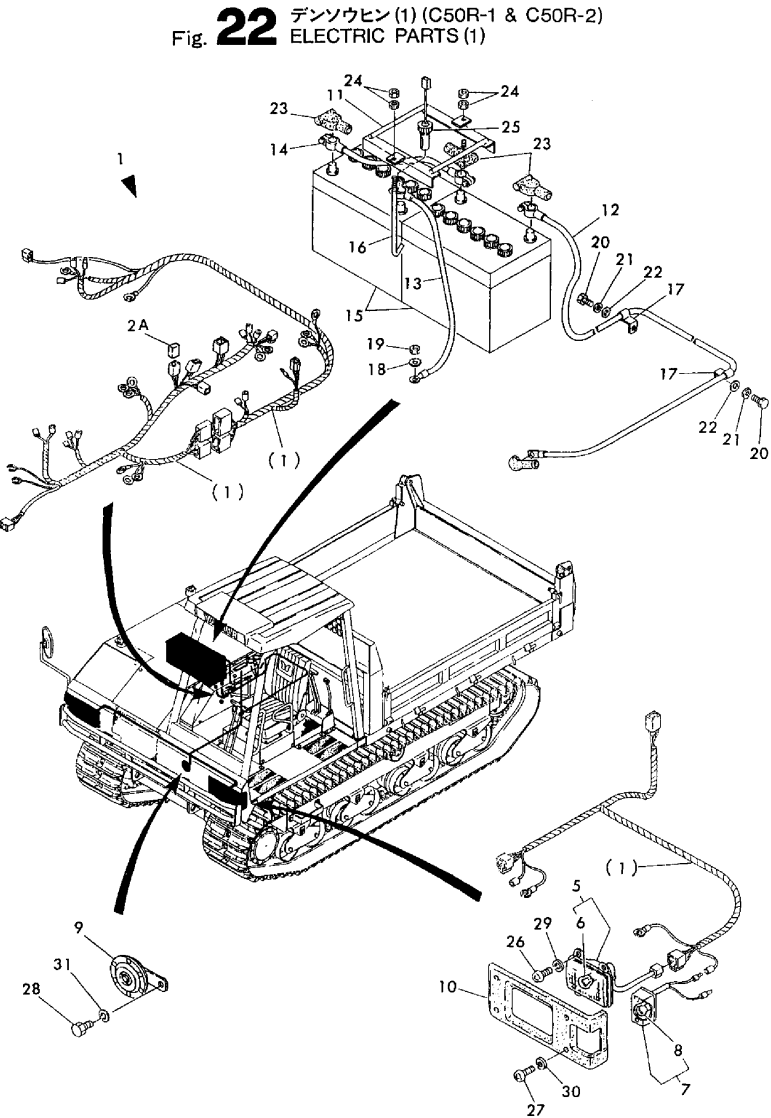
Remarks
(M)MIS-PRINT

(A)=C50R
(B)=C50R-1
(C)=C50R-2

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

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0860490420	WIRE HARNESS ASSY	1							
6	1	E0544201400	WIRE	1							
7	1	E0544201500	WIRE	2							
8	1	E1703001000	HEAD LAMP	2							
8A	2	194450-55810	BULB 12V35/35W	2							
9	1	E1703001100	TURN SIGNAL	2							
9A	2	172734-17190	BULB 12V-23W	2							
10	1	E1653900007	COVER	2							
11	1	E1120530516	SCREW (+) M 5X16	6							
12	1	E1120530625	SCREW M 6X 25	8							
13	1	E1140020005	SPRING WASHER 5	6							
14	1	E1141110006	WASHER,PLAIN 6	6							
15	1	E1140020006	SPRING WASHER 6	8							
16	1	E1700100003	SENSOR	1							
17	1	E1703500612	HORN	1							
18	1	E1100040814	BOLT M8X14	2							
19	1	E1140020008	SPRING WASHER 8	2							
20	1	E0860440100	RETAINER,BATTERY	1							
21	1	E0544400200	RUBBER PLATE	1							
22	1	E1702730150	CABLE,BATTERY	1							M
22-1	1	E1702730105	BATTERY CABLE	1							S
(A=M/#10501C)											
22-2	1	E1702730120	CABLE,BATTERY	1							R
(A=M/#10551C)											
23	1	E1702230034	EARTH CABLE,BATTERY	1							
24	1	E1702000120	BATTERY	1							
25	1	E1702106220	HOOK BOLT	2							
26	1	E0007300009	CLAMP	2							
27	1	E1140330010	TOOTHED WASHER 10	1							
28	1	E1100051020	BOLT M10X20	1							
29	1	E1141180010	WASHER 10	2							
30	1	E1140080010	SPRING WASHER 10	2							
31	1	E1100051016	BOLT M10X 16	2							
32	1	E1130040006	NUT M 6	4							
33	1	E1702920060	COVER,TERMINAL	1							

Fig.22. ELECTRIC PARTS



Remarks
(M)MIS-PRINT

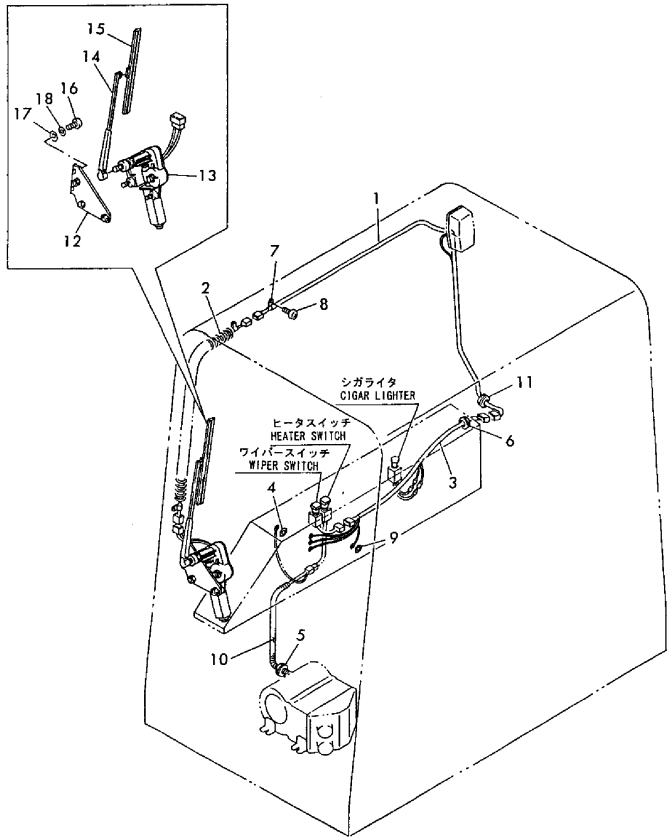
(A)=C50R
(B)=C50R-1
(C)=C50R-2

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

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0871490020	WIRE HARNESS ASSY		1	1					
2A	3	E0868423142	DIODE		1	1					W
		(B=FROM 1ST) (C=FROM 1ST)									
I 2A-1	3	E0868423040	DIODE		1	1					N
		(B=FROM 1ST) (C=*)									
5	1	E1703001010	HEAD LAMP 24V		2	2					
6	2	E1703001012	BULB		2	2					
7	1	E1703001120	TURN SIGNAL		2	2					
8	2	E1703001122	BULB		2	2					
9	1	E1703500624	HORN		1	1					
10	1	E1653900007	COVER		2	2					
11	1	E0871440010	BRACKET,BATTERY		1	1					
12	1	E1702730120	CABLE,BATTERY		1	1					
13	1	E1702230034	EARTH CABLE,BATTERY		1	1					
I 14	1	E1702630030	CABLE,BATTERY		1						M
I 14-1	1	E1702630035	CABLE,BATTERY		1	1					
I 15	1	E1702004826	BATTERY		2						M
I 15-1	1	E1702006526	BATTERY		2	2					
16	1	E1702106220	HOOK BOLT		2	2					
17	1	E0007300009	CLAMP		2	2					
18	1	E1140330010	TOOTHED WASHER 10		1	1					
19	1	E1130040010	NUT M10		1	1					
20	1	E1100041016	BOLT M10X16		2	2					
21	1	E1140020010	SPRING WASHER 10		2	2					
22	1	E1141110010	WASHER 10		2	2					
23	1	E1702920060	COVER,TERMINAL		3	3					
24	1	E1130040006	NUT M 6		4	4					
25	1	E1700100020	SENSOR,BATTERY		1	1					
26	1	E1120530516	SCREW (+) M 5X16		6	6					
27	1	E1120530625	SCREW M 6X 25		8	8					
I 27-1	1	E1120530625	SCREW M 6X 25			10					K
		(C=M/#*)									
28	1	E1100040814	BOLT M8X14		1	1					
29	1	E1140020005	SPRING WASHER 5		6	6					
30	1	E1140020006	SPRING WASHER 6		8	8					
I 30-1	1	E0003600110	SPRING WASHER 10			10					N
		(C=M/#*)									
31	1	E1140020008	SPRING WASHER 8		1	1					
I 32	1	E1100240610	SPRING WASHER 6			2					W
		(C=M/#*)									
I 33	1	E1140020006	SPRING WASHER 6			2					W
		(C=M/#*)									
I 34	1	E1140330006	WASHER(TOOTHED)			2					W
		(C=M/#*)									

Fig.23. ELECTRIC PARTS(2):CABIN(OPT.)

Fig. 23 デンソウヒン (2):キャビン : オプション (C50R-1 & C50R-2)
ELECTRIC PARTS(2): CABIN : OPTIONAL

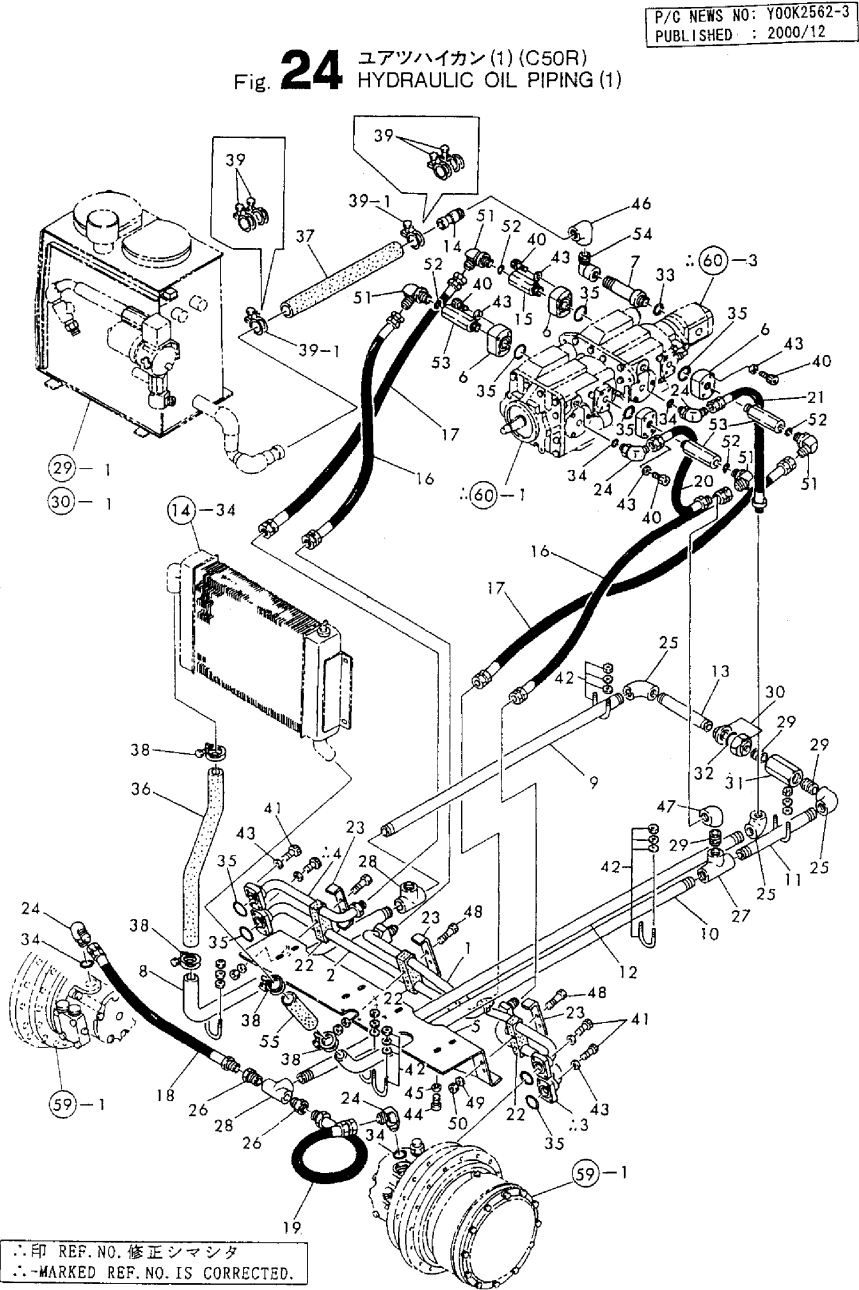


OCK30-G25602 23. ELECTRIC PARTS(2):CABIN(OPT.)

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0871885400	WIRE HARNESS		1	1					
2	1	E0871885200	WIRE HARNESS		1	1					
3	1	E0871885500	WIRE HARNESS		1	1					
I 3-1	1	E0871885600	WIRE HARNESS (C=M/#30533C)			1					R
4	1	E1140330008	TOOTHED WASHER 8		1	1					
5	1	E1652053600	GROMMET		1	1					
6	1	E1652053800	GROMMET		1	1					
7	1	E1652221050	CLAMP		4	4					
8	1	E1120530512	SCREW (+) M 5X12		4	4					
9	1	E1140330006	WASHER(TOOTHED)		1	1					
10	1	E1703211075	BELLOWS TUBE		1	1					
11	1	E1652001602	GROMMET		1	1					
12	1	E0398612300	WIPER BRACKET		1	1					
13	1	E1704008324	WIPER MOTOR		1	1					
14	1	E1704141400	WIPER ARM		1	1					
I 15	1	E1704208450	WIPER BLADE		1	1					M
I 15-1	1	E1704208380	WIPER BLADE		1	1					
16	1	E1120530616	SCREW		2	2					
17	1	E1141110006	WASHER,PLAIN 6		2	2					
18	1	E1140020006	SPRING WASHER 6		2	2					
I 19	1	E0871885650	WIRE HARNESS (C=M/#30641C)			1					W
I 20	1	E0871885700	WIRE HARNESS (C=M/#30641C)			1					W

Remarks
(M)MIS-PRINT

Fig.24. HYDRAULIC OIL PIPING (1)

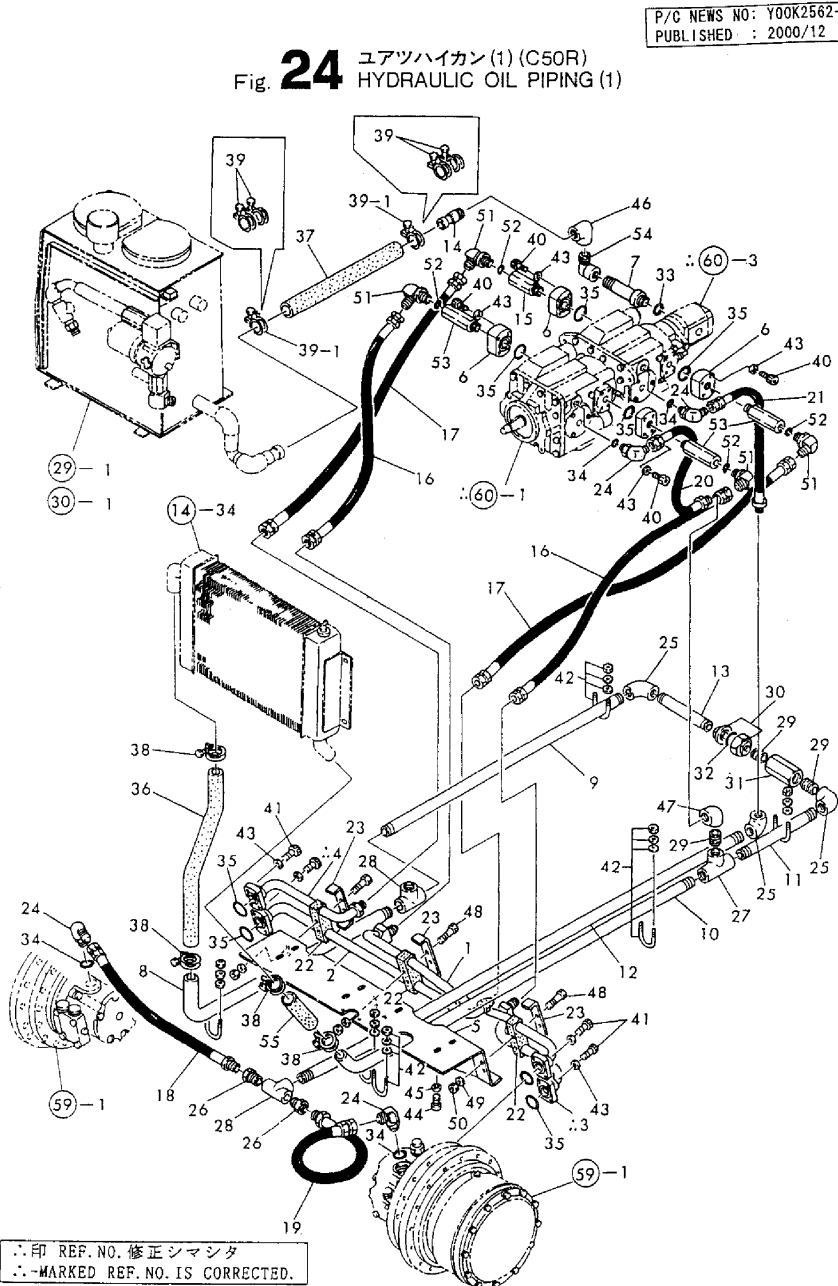


(A)=C50R
(B)=C50R-1
(C)=C50R-2

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

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0860705100	PIPE	1							
2	1	E0860705200	PIPE	1							
3	1	E0860705300	PIPE	1							
4	1	E0860705400	PIPE	1							
5	1	E0860707100	GUARD,PIPE	1							
6	1	E0007251008	FLANGE	4							
7	1	E0007200159	NIPPLE	1							
8	1	E0860707300	PIPE	1							
9	1	E0009111010	NIPPLE,PIPE	1							
10	1	E0860707200	NIPPLE,PIPE	1							
11	1	E0009110260	NIPPLE,PIPE	1							
12	1	E0009111770	NIPPLE,PIPE	1							
13	1	E0009106240	NIPPLE,PIPE	1							
14	1	E0009900012	NIPPLE, HOSE	1							
15	1	E0007213006	BUSHING	1							
16	1	E1904926090	HOSE,HIGH-PRESSURE	2							
17	1	E1904926115	HOSE,HIGH-PRESSURE	2							
18	1	E1906019072	HOSE,LOW-PRESSURE	1							
19	1	E1906019040	HOSE,LOW-PRESSURE	1							
20	1	E1906019045	HOSE,LOW-PRESSURE	1							
21	1	E1906019055	HOSE,LOW-PRESSURE	1							
22	1	E0860701300	PROTECTOR,PIPE	3							
23	1	E0860701400	CLAMP,PIPE	3							
24	1	E1513310007	ELBOW 90	4							
25	1	E1509001006	STREET ELBOW	3							
26	1	E1501601006	BUSH 1X3/4	2							
27	1	E1509201006	T TUBE	1							
28	1	E1508200010	TEE	2							
29	1	E1513000006	NIPPLE PT3/4	3							
30	1	E1501940006	UNION	1							
31	1	E1540120620	CHECK VALVE	1							
32	1	E1420100300	O-RING G30-1A	1							
33	1	E1420010290	O-RING 1B-P29	1							
34	1	E1420310910	O-RING ARP568-910-1B	4							
35	1	E1420310219	O-RING ARP568-219	8							
36	1	E1530532060	HOSE, LOW-PRESS.	1							
37	1	E1530547053	HOSE,LOW-PRESSURE	1							
37-1	1	E1530747060	HOSE,LOW-PRESSURE	1							N
(A=M/#11129C)											
38	1	E1533700048	CLAMP,HOSE	4							
39	1	E1533001060	WIRE BAND	4							
39-1	1	E1533700069	WIRE BAND	2							N
(A=M/#11129C)											
40	1	E1102240644	SOCKET BOLT M 6X 44	16							
41	1	E1102240632	BOLT	16							
42	1	E1533200010	U-BOLT	6							
43	1	E1140210006	SPRING WASHER 6	32							
44	1	E1100041025	BOLT M10X 25	8							
45	1	E1140020010	SPRING WASHER 10	8							
46	1	E1509001410	ELBOW	1							
47	1	E1508000006	ELBOW	1							

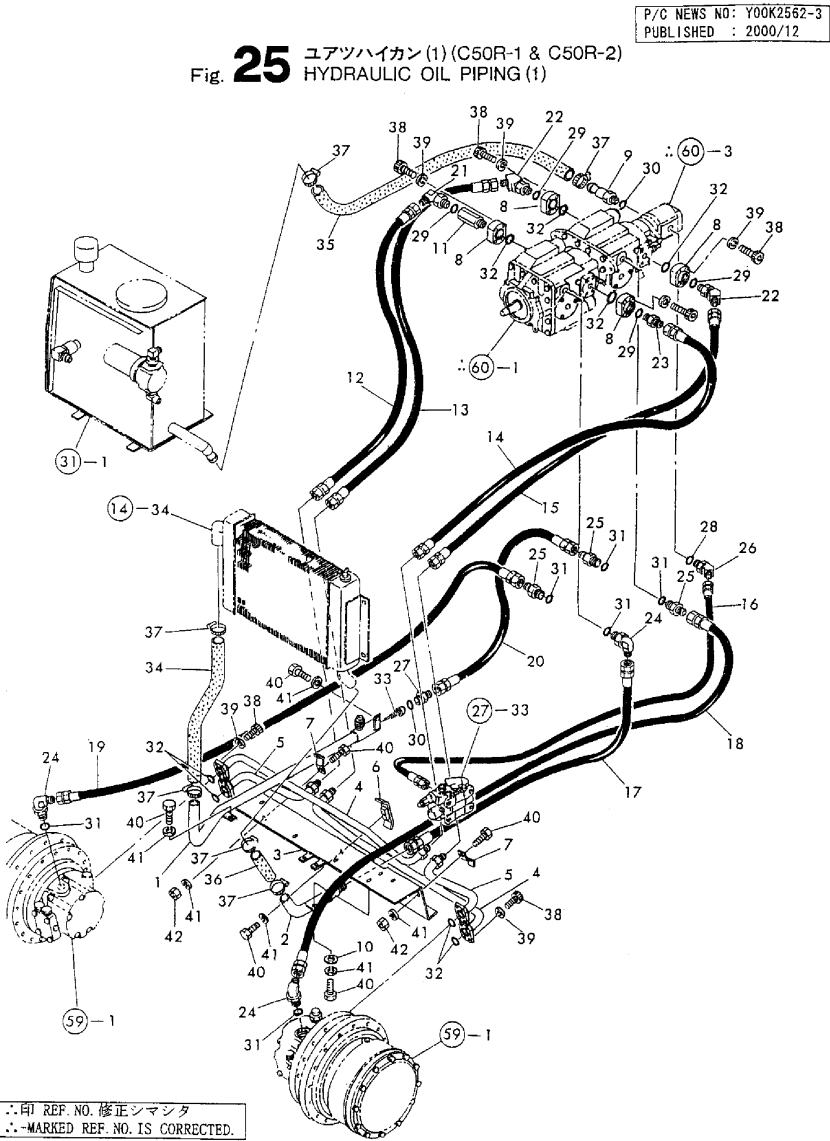
Fig.24. HYDRAULIC OIL PIPING (1)



OCK30-G25602 24. HYDRAULIC OIL PIPING (1)

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
48	1	E1100040845	BOLT M 8X45	6							
49	1	E1140020008	SPRING WASHER 8	6							
50	1	E1130040008	NUT M 8	6							
51	1	E1515000511	ELBOW 90	4							
52	1	E1420010240	O-RING P24	4							
53	1	E0007213003	BUSHING	3							
53-1	1	E0007213020	BUSHING	3							R
(A=M/#10625C)											
54	1	E1508300010	ELBOW	1							
55	1	E1530532015	HOSE,LOW-PRESSURE	1							

Fig.25. HYDRAULIC OIL PIPING (1)



Remarks
(1)INTERCHANGEABLE IN ONE SET FIG.60
REF.NO.1-1& 3-1.

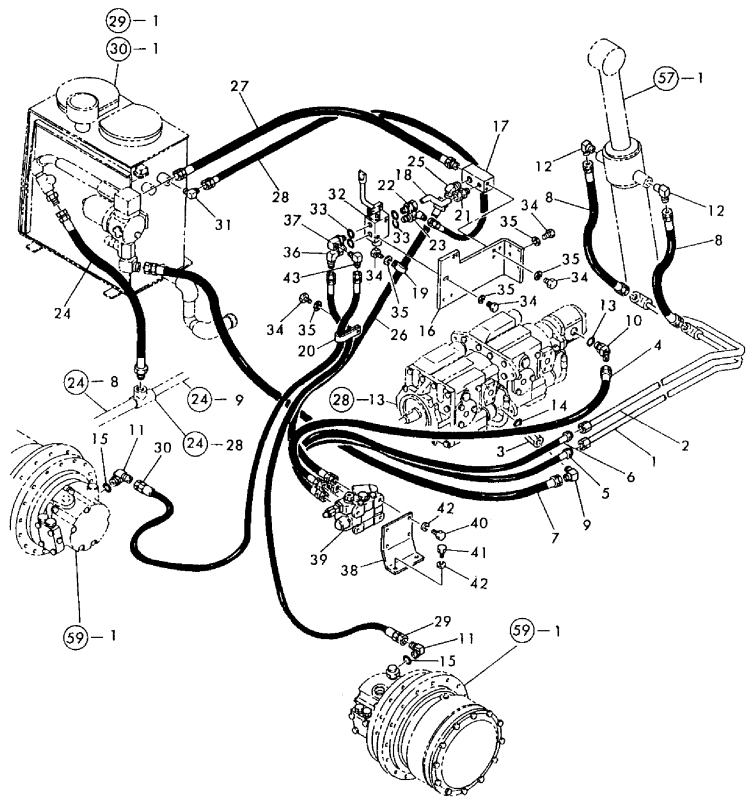
(A)=C50R
(B)=C50R-1
(C)=C50R-2

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

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0871700110	PIPE		1	1					
2	1	E0871700020	PIPE		1	1					
3	1	E0871700030	GUARD		1	1					
4	1	E0871700040	PIPE		2	2					
5	1	E0871700050	PIPE		2	2					
6	1	E0871700060	CLAMP,PIPE		1	1					
7	1	E0871700070	CLAMP,PIPE		2	2					
8	1	E0007251009	FLANGE JOINT		4	4					
9	1	E0007223004	HOSE NIPPLE 3/4		1	1					
10	1	E0003600020	WASHER		4	4					
11	1	E0007213003	BUSHING		1	1					
12	1	E1904926095	HOSE,HIGH-PRESSURE		1	1					
13	1	E1904926122	HOSE,HIGH-PRESSURE		1	1					
14	1	E1904926115	HOSE,HIGH-PRESSURE		1	1					
15	1	E1904926125	HOSE,HIGH-PRESSURE		1	1					
16	1	E1908212170	PIPE 12X1700		1	1					
17	1	E1906119095	HOSE,LOW-PRESSURE		1	1					
18	1	E1906119170	HOSE,LOW-PRESSURE		1	1					
19	1	E1906119130	HOSE,LOW-PRESSURE		1	1					
20	1	E1906119060	HOSE,LOW-PRESSURE		1	1					
21	1	E1515000511	ELBOW 90		1	1					
22	1	E1515101514	ELBOW 45		2	2					
23	1	E1515600584	UNION,ADAPTER		1	1					
24	1	E1513310007	ELBOW 90		3	3					
25	1	E0007202010	HOSE,ADAPTER		3	3					
26	1	E1515101414	ELBOW 45		1	1					
27	1	E1515600563	ADAPTER UNION		1	1					
28	1	E1420010180	O-RING 1B-P18		1	1					
29	1	E1420010240	O-RING P24		4	4					
30	1	E1420010290	O-RING 1B-P29		2	2					
31	1	E1420310910	O-RING ARP568-910-1B		6	6					
32	1	E1420310219	O-RING ARP568-219		8	8					
33	1	E1540140815	CHECK VALVE		1	1					
34	1	E1530532060	HOSE, LOW-PRESS.		1	1					
35	1	E1530532095	HOSE,LOW-PRESSURE		1	1					
I 35-1	1	E1530532100	HOSE,LOW-PRESSURE		1	1				N	1
(B=M/#11568C) (C=M/#11568C)											
36	1	E1530532015	HOSE,LOW-PRESSURE		1	1					
37	1	E1533700048	CLAMP,HOSE		6	6					
38	1	E1102240632	BOLT		32	32					
39	1	E1140210006	SPRING WASHER 6		32	32					
40	1	E1100041025	BOLT M10X 25		13	13					
41	1	E1140020010	SPRING WASHER 10		13	13					
42	1	E1130040010	NUT M10		2	2					

Fig.26. HYDRAULIC OIL PIPING (2)

Fig. **26** ユアツハイカン (2) (C50R)
HYDRAULIC OIL PIPING (2)



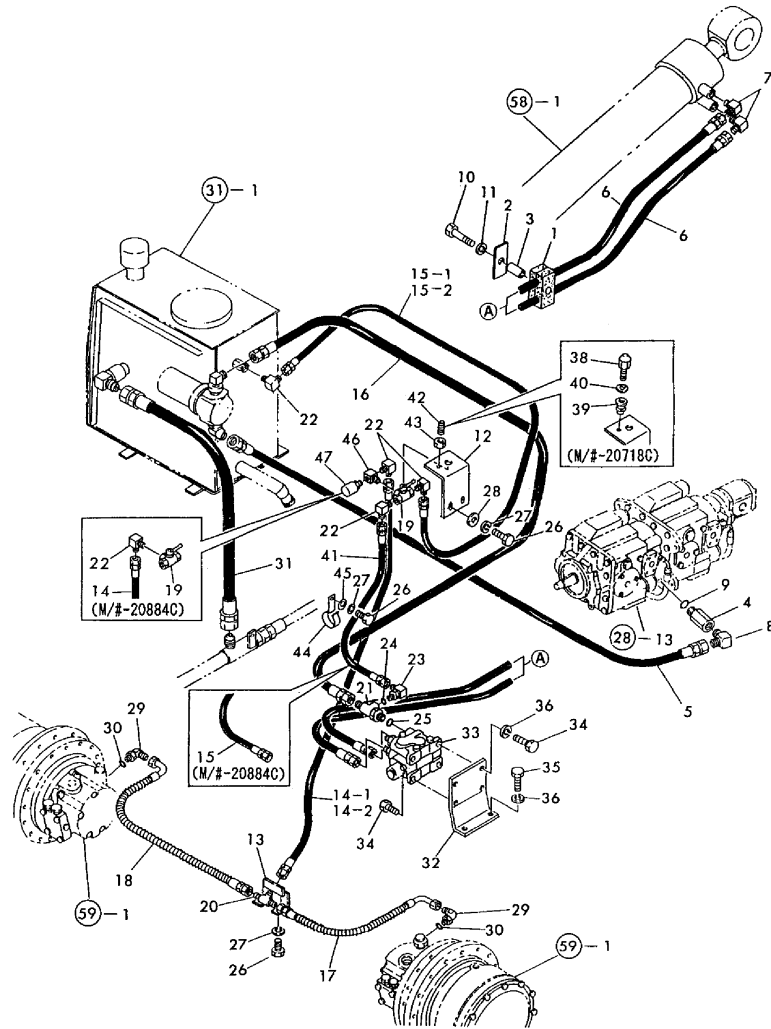
Remarks
(1)FOR FURTHER DETAIL, REFER TO
FIG. 56(SHUT-OFF VALVE).
(2) FOR FURTHER DETAIL, REFER TO
FIG. 55(CONTROL VALVE).
(M)MIS-PRINT

(A)=C50R
(B)=C50R-1
(C)=C50R-2

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

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0860703300	PIPE	1							
2	1	E0860703400	PIPE	1							
3	1	E0007200136	BUSHING	1							
4	1	E1908212160	HOSE,HIGH-PRESSURE	1							
5	1	E1908209145	HOSE,HIGH-PRESSURE	1							
6	1	E1908009135	HOSE,HIGH-PRESSURE	1							
7	1	E1908212110	HOSE,HIGH-PRESSURE	1							
7-1	1	E1908212115	HOSE,HIGH-PRESSURE	1							N
(A=M/#10917C)											
8	1	E1908209080	PIPE 9X800	2							
9	1	E1511100004	ADAPTER	1							
10	1	E1515101414	ELBOW 45	1							
11	1	E1513310008	ELBOW 90	2							
12	1	E1511100003	HOSE ADAPTER	2							
13	1	E1420010180	O-RING 1B-P18	1							
14	1	E1420310910	O-RING ARP568-910-1B	1							
15	1	E1420310905	O-RING 568-905	2							
16	1	E0860707600	BRACKET	1							
17	1	E0868701500	MANIFOLD	1							
18	1	E0860707700	PIPE	1							
19	1	E0007300001	CLAMP	1							
20	1	E0007300019	CLAMP	1							
21	1	E1502121002	CONNECTOR	1							
22	1	E1502821002	CONNECTOR	1							
23	1	E1515101214	NIPPLE,HOSE	1							
24	1	E1906025092	HOSE,LOW-PRESSURE	1							
24-1	1	E1906025095	HOSE 25X 950	1							N
(A=M/#10917C)											
25	1	E1511200004	ELBOW 45	1							
26	1	E1908212110	HOSE,HIGH-PRESSURE	1							
27	1	E1908012080	HOSE,HIGH-PRESSURE	1							
28	1	E1908206085	HOSE,HIGH-PRESSURE	1							
29	1	E1908900020	HOSE,HIGH-PRESSURE	1							
30	1	E1908900019	HOSE,HIGH-PRESSURE	1							
31	1	E1511100002	ELBOW (90)	1							
32	1	E1901718300	SHUT-OFF VALVE ASSY.	1							1
33	1	E1420010110	O-RING P11-1B	4							
34	1	E1100040820	BOLT M 8X 20	7							
35	1	E1140020008	SPRING WASHER 8	7							
36	1	E1515000211	ELBOW 90	1							
37	1	E1513300008	LONG ELBOW	1							
38	1	E0860500100	BRACKET	1							
I 39	1	E1901017000	VALVE ASSY, CONTROL	1							M
I 39-1	1	E1901024400	CONTROL VALVE ASSY	1							2
(A=M/#10505C)											
40	1	E1101041020	BOLT M10X 20 P1.25	4							
41	1	E1100041020	BOLT M10X 20	2							
42	1	E1140020010	SPRING WASHER 10	6							
43	1	E1511100002	ELBOW (90)	1							

27

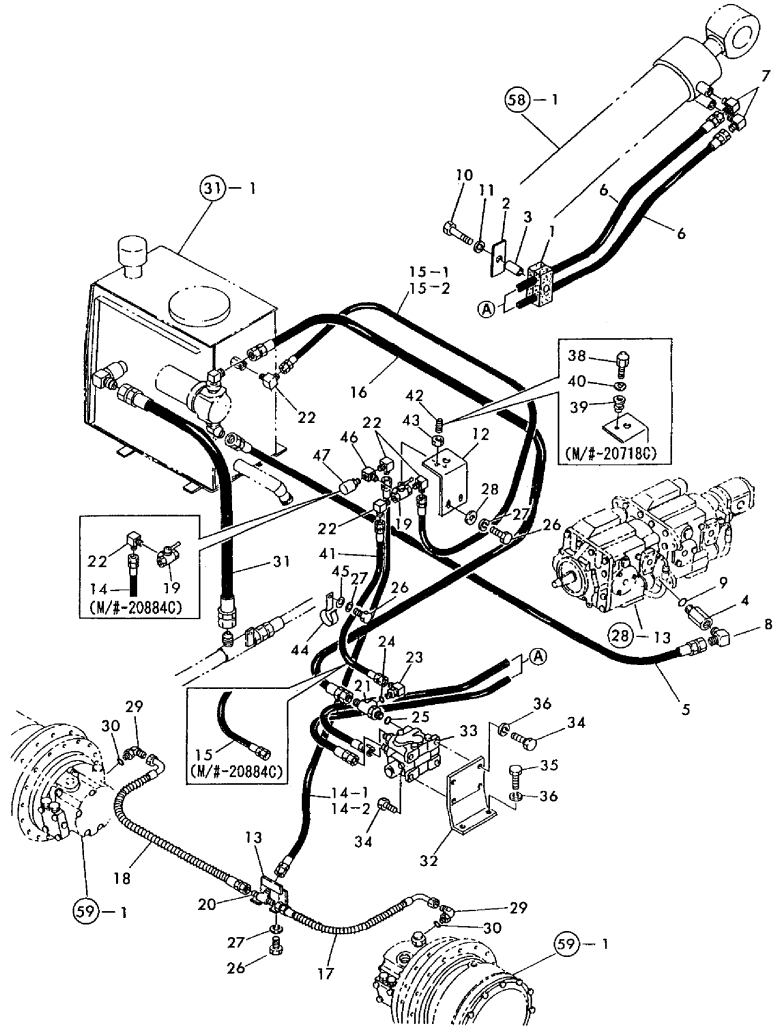


Remarks

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

Fig.27. HYDRAULIC OIL PIPING (2)

Fig.27 ユアツハイカン (2) (C50R-1 & C50R-2)
HYDRAULIC OIL PIPING (2)



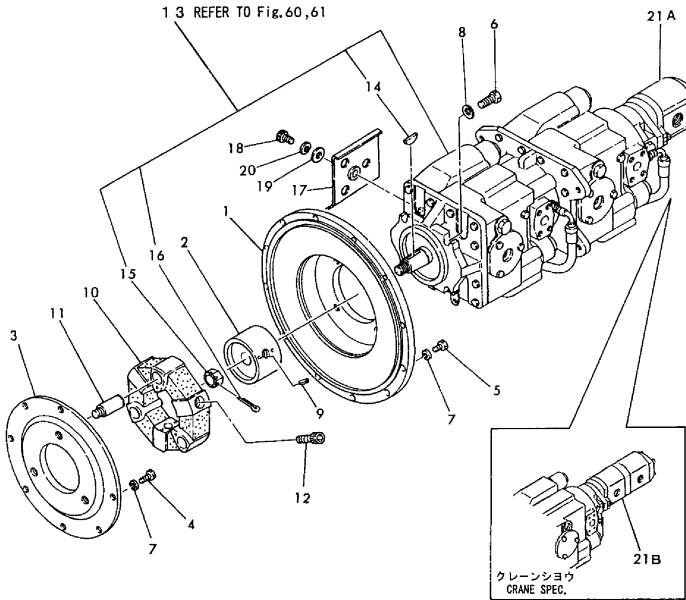
Remarks
(1)FOR FURTHER DETAIL, REFER TO
FIG. 55(CONTROL VALVE).
(M)MIS-PRINT

OCK30-G25602 27. HYDRAULIC OIL PIPING (2)

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
I	31-1	1	E1906025085 (B=FROM 1ST)		1	1					
	32	1	E0860500100		1	1					
	33	1	E1901029300		1	1					1
I	34	1	E1101041020		4						M
I	34-1	1	E1100041030		4	4					
	35	1	E1100041020		2	2					
	36	1	E1140020010		6	6					
	37	1	E1130010010		4	4					W
			(B=M/#10501C)								
	38	1	E0871710030 (B=M/-20718C)		1						W
	39	1	E1652520005 (B=M/-20718C)		1						W
	40	1	E1141110005 (B=M/-20718C)		1						W
	41	1	E1904622115 (B=M/#20885C)		1	1					W
	41-1	1	E1914600115 (C=M/#30516C)			1					N
	42	1	E1230052010 (B=M/#20719C)		1	1					W
	43	1	E1130040010 (B=M/#20719C)		1	1					W
	44	1	E0007300026 (B=M/#20790C)		1	1					W
	45	1	E0003600079 (B=M/#20790C)		1	1					W
I	46	1	E0870111620		1	1					W M
I	46-1	1	E0870711620 (B=M/#20885C)		1	1					W
	47	1	E1700100015 (B=M/#20885C)		1	1					W

Fig.28. PUMP DRIVING

Fig. 28 ポンプ駆動装置
PUMP DRIVING DEVICE



Remarks
(1)FORFURTHER DETAIL, REFER TO
FIG.60 & 61.<HYD. PUMP(1) & (2).>
(M)MIS-PRINT
(2)OPTIONAL,TO INSTALL CRANE,REPLACE
A SINGLE GEAR PUMP ASSY.WITH DUAL
GEAR PUMP ASSY,(REF.NO.21B:P/#
E1902007300) FOR THE HYD.PUMP ASSY
(REF.NO.13:P/# E1902010100)

OCK30-G25602 28. PUMP DRIVING

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0860521100	HOUSING, ENGINE	1	1	1					
2	1	E0860520200	COUPRING	1	1	1					
3	1	E0860520300	FLANGE	1	1	1					
4	1	E1100051020	BOLT M10X20	8	8	8					
5	1	E1100051025	BOLT M10X25	12	12	12					
6	1	E1101051435	BOLT M14X 35 P1.5	4	4	4					
7	1	E1140020010	SPRING WASHER 10	20	20	20					
8	1	E0003900018	WASHER	4	4	4					
9	1	E1213000510	SPRING PIN 5X 10	6	6	6					
10	1	E1602010300	CF-COUPRING	1	1	1					
11	1	E1602010305	STUD BOLT M16,P2.0	3	3	3					
12	1	E1110051650	BOLT M16X 50	3	3	3					
13	1	E1902010100	HYDRAULIC PUMP ASSY	1	1	1				1	
I 14	2	E1903006732	WOODRUFF KEY	1							M
I 14-1	2	E1902006732	KEY	1	1	1					
15	2	E1902006731	CASTLE NUT	1	1	1					
16	2	E1210000450	COTTER PIN 4X50L	1	1	1					
17	1	E0860526300	COVER	2	2	2					
I 17-1	1	E0860520800	COVER		2	2					N
		(B=M/#10585C) (C=M/#30585C)									
I 18	1	E1102240819	BOLT M 8X 19	2							M
I 18-1	1	E1102240825	BOLT M 8X 25	2	2	2					
19	1	E1141110012	WASHER 12	2	2	2					
20	1	E1140020012	SPRING WASHER 12	2	2	2					
21A	1	E1903900200	GEAR PUMP(STD.)	1	1	1					
21B	1	E1902007300	PUMP, GEAR	1	1	1					2

Fig.29. HYDRAULIC OIL TANK

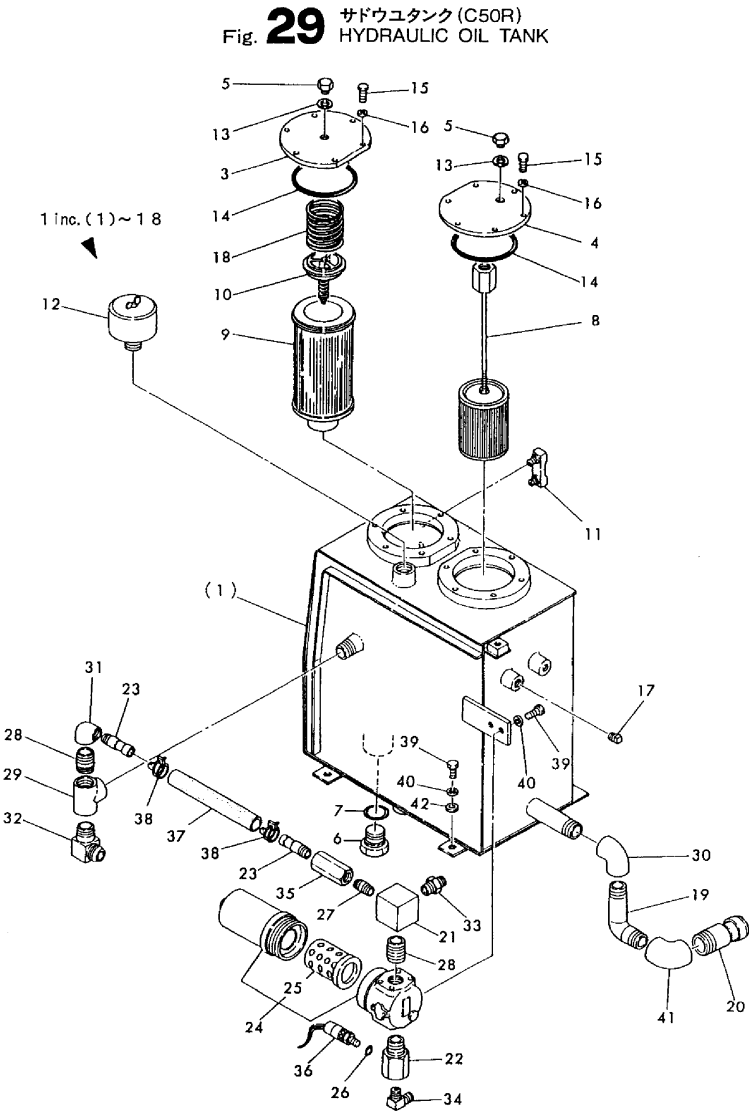


Fig. 29 サドウユタンク (C50R)
HYDRAULIC OIL TANK

(A)=C50R
(B)=C50R-1
(C)=C50R-2

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

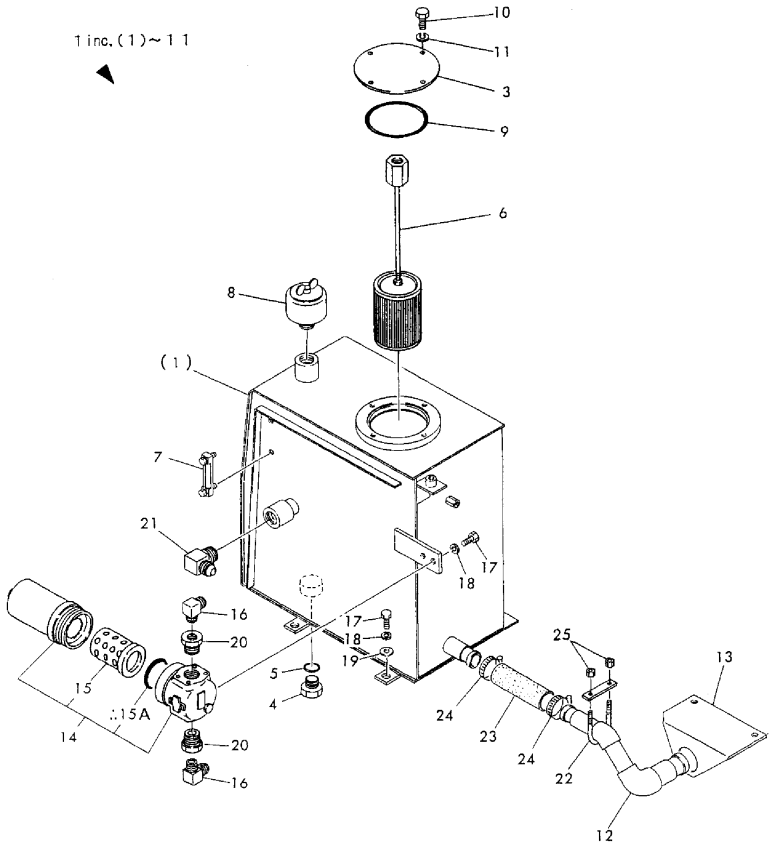
REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0860890300	TANK ASSY, HYD. OIL	1							1
3	2	E0228010200	FLANGE	1							
4	2	E0548000200	FLANGE	1							
5	2	E0218010900	PLUG	2							
6	2	E1501750010	PLUG	2							
7	2	E1420000290	O-RING P29	2							
8	2	E1550100460	STRAINER, SUCTION	1							
9	2	E1551100700	ELEMENT, FILTER	1							
10	2	E1551100300	VALVE, FILTER	1							
11	2	E1553020685	GAUGE, OIL LEVEL	1							
12	2	E1552000800	AIR BREATHER	1							
13	2	E1541201616	GASKET	2							
14	2	E1420101300	O-RING	2							
15	2	E1100041025	BOLT M10X 25	12							
16	2	E1140020010	SPRING WASHER 10	12							
17	2	E1508700003	PLUG	1							
18	2	E0007000031	SPRING, FILTER	1							
19	1	E0860802300	PIPE	1							
20	1	E0009900012	NIPPLE, HOSE	1							
21	1	E0007200152	W-ELBOW	1							
22	1	E0007261002	JOINT	1							
23	1	E0009900002	NIPPLE	2							
24	1	E1551100800	FILTER ASSY, LINE	1							
25	2	E1551100803	ELEMENT	1							
26	1	E1420010110	O-RING P11-1B	1							
27	1	E1513000004	NIPPLE	1							
28	1	E1513000010	NIPPLE	2							
29	1	E1508210010	TEE	1							
30	1	E1508010010	ELBOW	1							
31	1	E1509011004	ELBOW	1							
32	1	E1511100010	HOSE ADAPTER	1							
33	1	E1511000004	NIPPLE, HOSE	1							
34	1	E1511100004	ADAPTER	1							
35	1	E1540104056	VALVE ASSY	1							
36	1	E1700100011	SWITCH, PRESSURE	1							
37	1	E1530520023	HOSE, LOW-PRESSURE	1							
38	1	E1533001032	CLAMP, WIRE	2							
39	1	E1100041025	BOLT M10X 25	6							
40	1	E1140020010	SPRING WASHER 10	6							
41	1	E1509001410	ELBOW	1							
42	1	E0003600048	WASHER	4							

Remarks
(1)HYD.OIL TANK PART NO.IS
E0860803100

Fig.30. HYDRAULIC OIL TANK

Fig. 30 サドウユタンク (M/＃10875C)(C50R)
HYDRAULIC OIL TANK

P/C NEWS NO: Y00K2562-3
PUBLISHED : 2000/12



..印が今回変更(追加)した箇所です。
..-MARKED PART HAS BEEN CHANGED (ADDED)

Remarks
(1)TAKEUTI SEISAKUSHO
CODE E1420100950
(2)HYD.OIL TANK CODE E0860804600

(A)=C50R
(B)=C50R-1
(C)=C50R-2

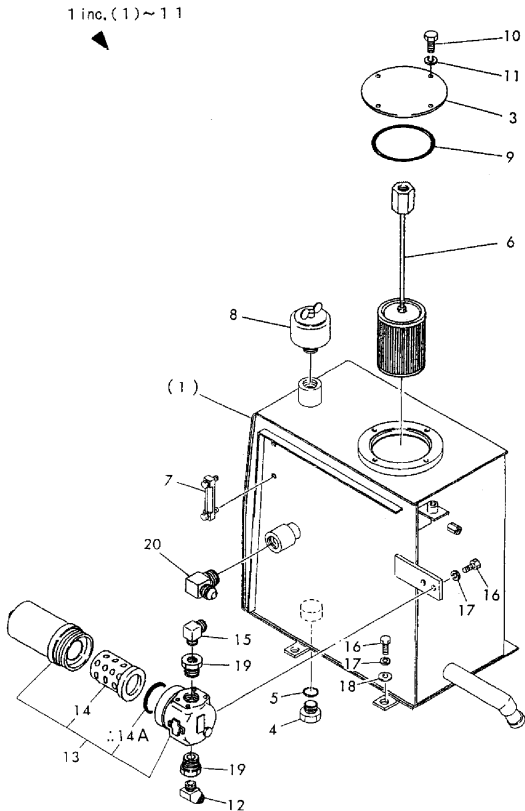
(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0860890400	TANK ASSY, HYD.OIL	1							2
3	2	E0308003200	FLANGE	1							
4	2	E1501750010	PLUG	1							
5	2	E1420000290	O-RING P29	1							
6	2	E1550100460	STRAINER, SUCTION	1							
7	2	E1553020685	GAUGE, OIL LEVEL	1							
8	2	E1552000800	AIR BREATHER	1							
9	2	E1420101250	O-RING G125	1							
10	2	E1100041025	BOLT M10X 25	4							
11	2	E1140020010	SPRING WASHER 10	4							
12	1	E0860804700	MANIFOLD	1							
13	1	E0860804503	SUPPORT	1							
14	1	E1551100800	FILTER ASSY, LINE	1							
15	2	E1551100803	ELEMENT	1							
I	15A	2	24325-000950	O-RING 1B G-95.0	1						W 1
(A=FROM 1ST)											
16	1	E1511100004	ADAPTER	2							
17	1	E1100041025	BOLT M10X 25	6							
18	1	E1140020010	SPRING WASHER 10	6							
19	1	E0003600048	WASHER	4							
20	1	E1501601004	BUSHING	2							
21	1	E1511100010	HOSE ADAPTER	1							
22	1	E1533200010	U-BOLT	1							
23	1	E1530732014	HOSE	1							
23-1	1	E1530532014	HOSE	1							N
(A=M/#11129C)											
24	1	E1533700057	HOSE CLIP	2							
24-1	1	E1533700048	CLAMP, HOSE	2							N
(A=M/#11129C)											
25	1	E1130040008	NUT M 8	2							

Fig.31. HYDRAULIC OIL TANK

Fig. 31 サドウユタンク (C50R-1 & C50R-2)
HYDRAULIC OIL TANK

P/C NEWS NO: Y00K2562-3
PUBLISHED : 2000/12



印が今回変更(追記)した箇所です。
-MARKED PART HAS BEEN CHANGED(ADDED)

Remarks
(1)TAKEUTI SEISAKUSHO
CODE E1420100950
(2)HYD.OIL TANK CODE E0871800100

OCK30-G25602 31. HYDRAULIC OIL TANK

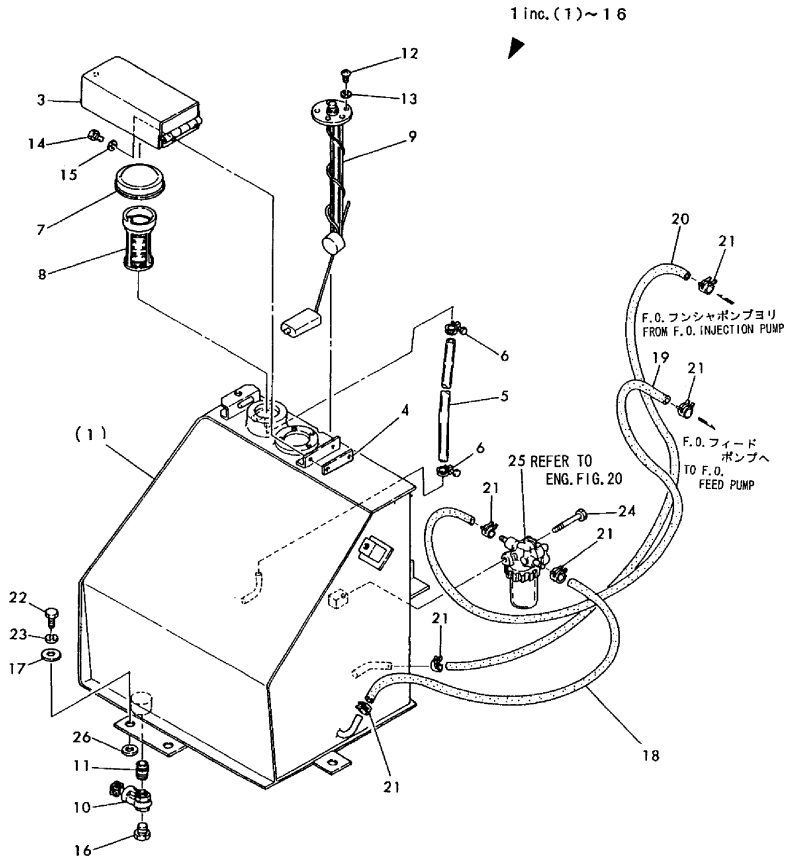
(A)=C50R
(B)=C50R-1
(C)=C50R-2

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

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0871890000	TANK ASSY,HYD.OIL		1	1					2
3	2	E0438000300	FLANGE		1	1					
4	2	E1501750010	PLUG		1	1					
5	2	E1420000290	O-RING P29		1	1					
6	2	E1550210460	STRAINER,SUCTION		1	1					
I 6-1	2	E1550210450	STRAINER,SUCTION			1					N
(C=M/#30780C)											
7	2	E1553020685	GAUGE, OIL LEVEL		1	1					
8	2	E1552000800	AIR BREATHER		1	1					
9	2	E1420101250	O-RING G125		1	1					
10	2	E1100041025	BOLT M10X 25		4	4					
11	2	E1140020010	SPRING WASHER 10		4	4					
12	1	E1511200004	ELBOW 45		1	1					
13	1	E1551100800	FILTER ASSY, LINE		1	1					
14	2	E1551100803	ELEMENT		1	1					
I 14A	2	24325-000950	O-RING 1B G-95.0		1	1					W 1
(B=FROM 1ST) (C=FROM 1ST)											
15	1	E1511100004	ADAPTER		1	1					
16	1	E1100041025	BOLT M10X 25		6	6					
17	1	E1140020010	SPRING WASHER 10		6	6					
18	1	E0003600048	WASHER		4	4					
19	1	E1501601004	BUSHING		2	2					
20	1	E1511100010	HOSE ADAPTER		1	1					

Fig.32. FUEL OIL TANK

Fig. **32** ネンリョウ タンク (C50R)
FUEL OIL TANK

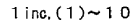


Remarks
(1):FOR FURTHER DATAIL,REFER TO
(FIG.20 IN SECTION NO.2)
(2)FUEL OIL TANK PART NO.IS
E0860812600

OCK30-G25602 32. FUEL OIL TANK

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0860890301	TANK ASSY.FUEL OIL	1							2
3	2	E0868811700	COVER,FO.FEED	1							
4	2	E0860811300	NUT PLATE	1							
5	2	E1531010038	HOSE,VINYL	1							
6	2	E1533001015	CLAMP, WIRE	2							
7	2	E1552001022	COVER	1							
8	2	E1552002012	SCREEN,FUEL OIL TANK	1							
9	2	E1553200400	SENDER UNIT,FUEL	1							
10	2	E1520000003	VALVE	1							
11	2	E1513000003	BARREL NIPPLE	1							
12	2	E1120530510	SCREW M 5X10	5							
13	2	E1140020005	SPRING WASHER 5	5							
14	2	E1100030612	BOLT M 6X 12	2							
15	2	E1140020006	SPRING WASHER 6	2							
16	2	E1501710003	PLUG	1							
17	1	E0003612004	WASHER	5							
18	1	105025-59530	PIPE,FUEL (D13XL400)	1							
19	1	171058-59010	PIPE, FUEL OIL	1							
20	1	105425-59512	FUEL OIL PIPE	1							
21	1	124766-59050	CLAMP 12	6							
22	1	E1100041020	BOLT M10X 20	5							
23	1	E1140010010	SPRING WASHER	5							
24	1	E1120530510	SCREW M 5X10	5							
25	1	121850-55800	SEPARATOR ASSY,WATER	1							1
26	1	E0003600048	WASHER	5							

Fig. 33



Remarks

Q'TY

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.34. BONNET & COVER

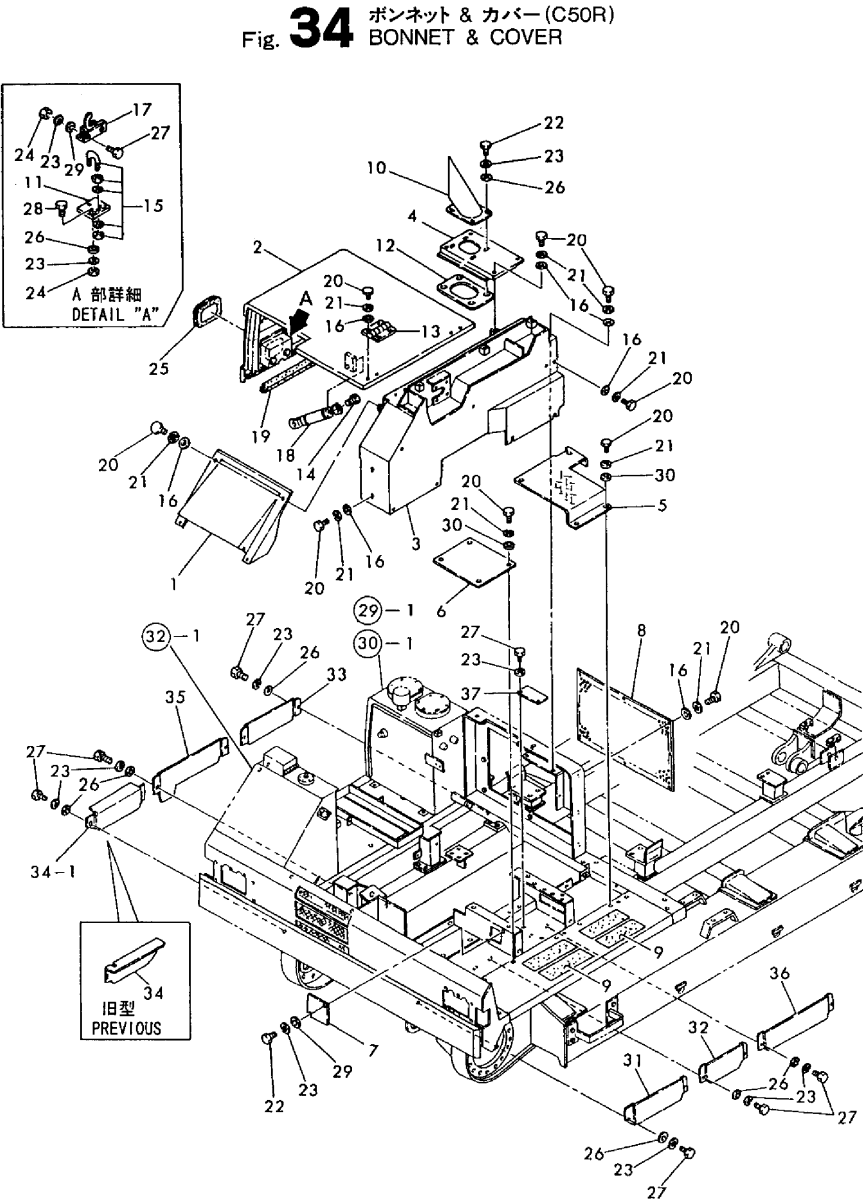


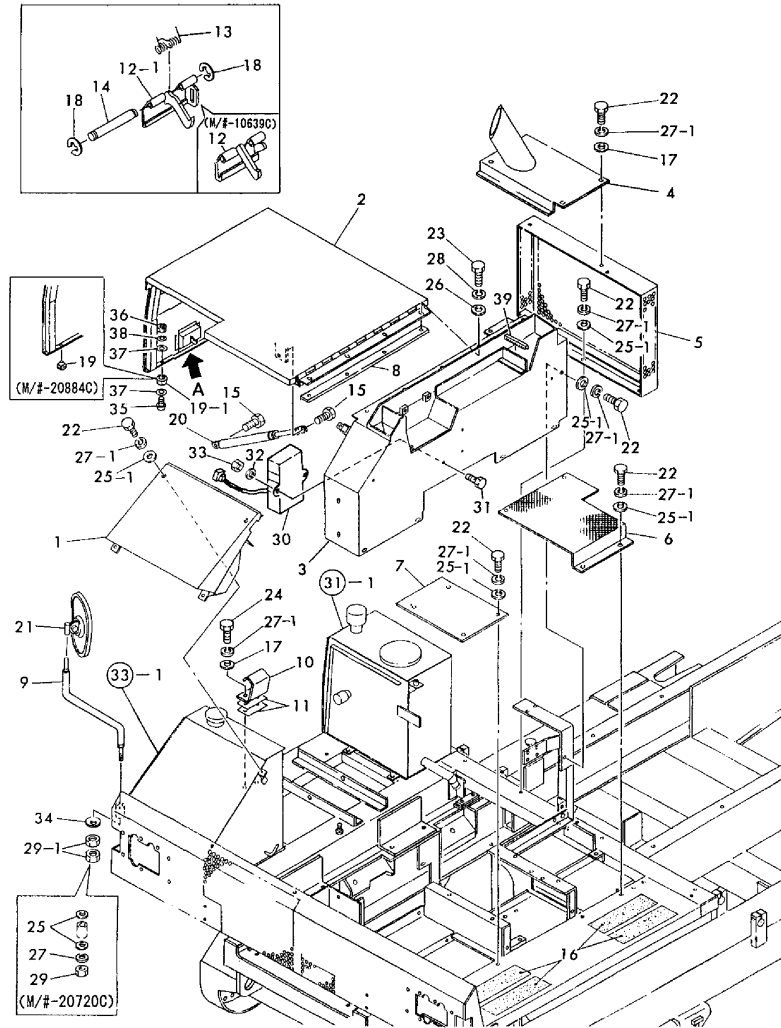
Fig. **34** ボンネット & カバー (C50R)
BONNET & COVER

(A)=C50R
(B)=C50R-1
(C)=C50R-2

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

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0860825100	COVER,FRONT	1							
2	1	E0860825800	COVER,ENGINE	1							
3	1	E0860825200	COVER,SIDE	1							
4	1	E0860825300	PLATE,COVER	1							
5	1	E0860821500	PLATE, STAGE	1							
6	1	E0860820600	PLATE, STAGE	1							
7	1	E0860820700	COVER	1							
8	1	E0860825900	PLATE,COVER	1							
9	1	E0068215700	SHEET, NON-SLIP	4							
10	1	E0860822600	COVER, MUFFLER	1							
11	1	E0860821800	PLATE	1							
12	1	E0568213500	NUT PLATE	1							
13	1	E0548205400	HINGE	2							
14	1	E0138255300	BOLT	2							
15	1	E1653611311	HOOK	1							
16	1	E0003600020	WASHER	31							
17	1	E1653611308	LOCK ASSY, DOOR	1							
18	1	E1653900001	STAY, DAMPER	1							
19	1	E1654520070	SASH	1							
20	1	E1100041020	BOLT M10X 20	39							
21	1	E1140020010	SPRING WASHER 10	39							
22	1	E1100040820	BOLT M 8X 20	6							
23	1	E1140020008	SPRING WASHER 8	24							
24	1	E1130040008	NUT M 8	4							
25	1	E1654601032	TRIM	1							
26	1	E0003608003	WASHER	18							
27	1	E1100040816	BOLT M 8X 16	16							
28	1	E1100040825	BOLT M 8X25	2							
29	1	E1141110008	WASHER 8	4							
30	1	E1141110010	WASHER 10	8							
31	1	E0860823100	COVER (A), ENG.	1							
32	1	E0860823200	COVER (B), ENG.	1							
33	1	E0860825034	COVER(C),ENG.	1							
34	1	E0860823400	COVER (D), ENG.	1							
34-1	1	E0860825035	COVER(D),ENG.	1							S
(A=M/#10518C)											
35	1	E0860824200	COVER (E), ENG.	1							
35-1	1	E0860825036	COVER(E),ENG.	1							S
(A=M/#10518C)											
36	1	E0860825037	COVER(F),ENG.	1							
37	1	E0860824600	PLATE	1							

Fig. **35** ボンネット & カバー (C50R-1 & C50R-2)
BONNET & COVER



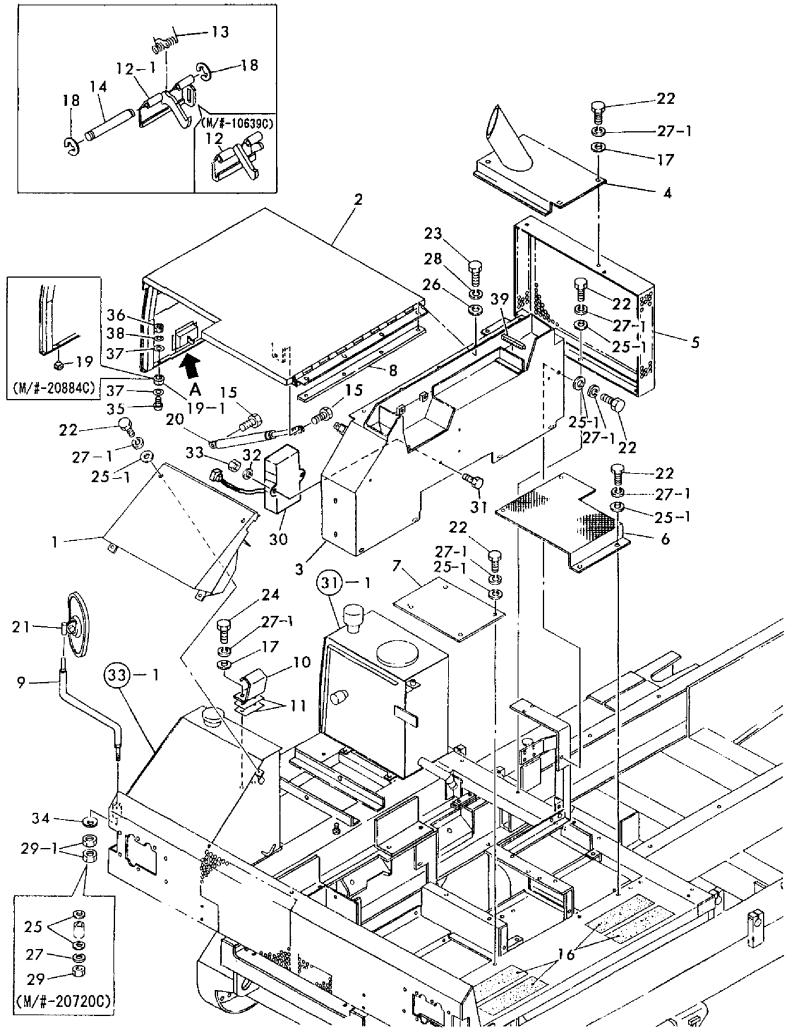
Remarks
(1)ADMIT INTO CONTROL BOX(FIG.17& 18)
(2)ADJUSTIVE USE

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0871820010	COVER,FRONT		1	1					
2	1	E0871820020	COVER,ENGINE		1	1					
3	1	E0871820040	COVER,SIDE		1	1					
4	1	E0871820060	COVER, MUFFLER		1	1					
5	1	E0871820080	REAR COVER		1	1					
6	1	E0871820100	PLATE,STAGE		1						
6-1	1	E0871820160	PLATE,STAGE (B=M/#20721C)		1	1				S	
7	1	E0871820110	PLATE,STAGE		1	1					
8	1	E0871820120	NUT PLATE		1	1					
9	1	E0871820130	STAY,BACK MIRROR (B=MI-/20720C)		1						
9-1	1	E0871820180	STAY, BACK MIRROR (B=MI-/20884C)		1					S	
9-2	1	E0871820200	STAY,BACK MIRROR (B=M/#20885C)		1	1				N	
10	1	E0478201007	BRACKET		1						
10-1	1	E0871820140	BRACKET (B=M/#10640C)		1	1				N	
11	1	E0478200016	SHIM		2						2
11-1	1	E0871820014	SHIM (B=M/#20721C)		2	2				N	2
12	1	E0068232600	ROCK		1						
12-1	1	E0871820150	ROCK (B=M/#10640C)		1	1				N	
13	1	E0007000060	SPRING		1	1					
14	1	E0004206111	SHAFT		1	1					
15	1	E0138255300	BOLT		2	2					
16	1	E0068215700	SHEET, NON-SLIP		4	4					
17	1	E0003600020	WASHER		16	16					
18	1	E1224010004	CLIP		2	2					
19	1	E1652515000	CUSHION,RUBBER		2						
19-1	1	E1652505800	CUSHION,RUBBER (B=M/#20885C)		2	2				S	
20	1	E1653900001	STAY, DAMPER		1	1					
21	1	E1656500120	BACK MIRROR		1	1					
22	1	E1100041020	BOLT M10X 20		30	30					
23	1	E1100040825	BOLT M 8X25		4	4					
24	1	E1100041025	BOLT M10X 25		2	2					
25	1	E1141110010	WASHER 10		10						
25-1	1	E1141110010	WASHER 10 (B=M/#20721C)		8	8				K	
26	1	E1141110008	WASHER 8		4	4					
27	1	E1140020010	SPRING WASHER 10		32						
27-1	1	E1140020010	SPRING WASHER 10 (B=M/#20721C)		31	31				K	
28	1	E1140020008	SPRING WASHER 8		4	4					
29	1	E1130040010	NUT M10		1						
29-1	1	E1130040014	NUT M14 (B=M/#20721C)		2	2				S	
30	1	E1730140270	CHECK CIRCUIT		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
 ++ CONTINUE ++
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Fig.35. BONNET & COVER

Fig. 35 ボンネット & カバー (C50R-1 & C50R-2)
BONNET & COVER



Remarks
(1)ADMIT INTO CONTROL BOX(FIG.17& 18)
(2)ADJUSTIVE USE

OCK30-G25602 35. BONNET & COVER

(A)=C50R
(B)=C50R-1
(C)=C50R-2

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

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
31	1	E1100040820	BOLT M 8X 20		2						1
32	1	E1140020008	SPRING WASHER 8		2						1
33	1	E1130040008	NUT M 8		2						1
34	1	E1225110014	SPRING (B=M/#20721C)		1	1					W
35	1	E1120530520	SCREW (+) M 5X20 (B=M/#20885C)		2	2					W
36	1	E1130030005	NUT M 5 (B=M/#20885C)		2	2					W
37	1	E1141110005	WASHER 5 (B=M/#20885C)		4	4					W
38	1	E1140020005	SPRING WASHER 5 (B=M/#20885C)		2	2					W
39	1	E1653917012	TRIM (12CM) (B=M/#20885C)		1	1					W

Fig.36. DUMP BODY (1)

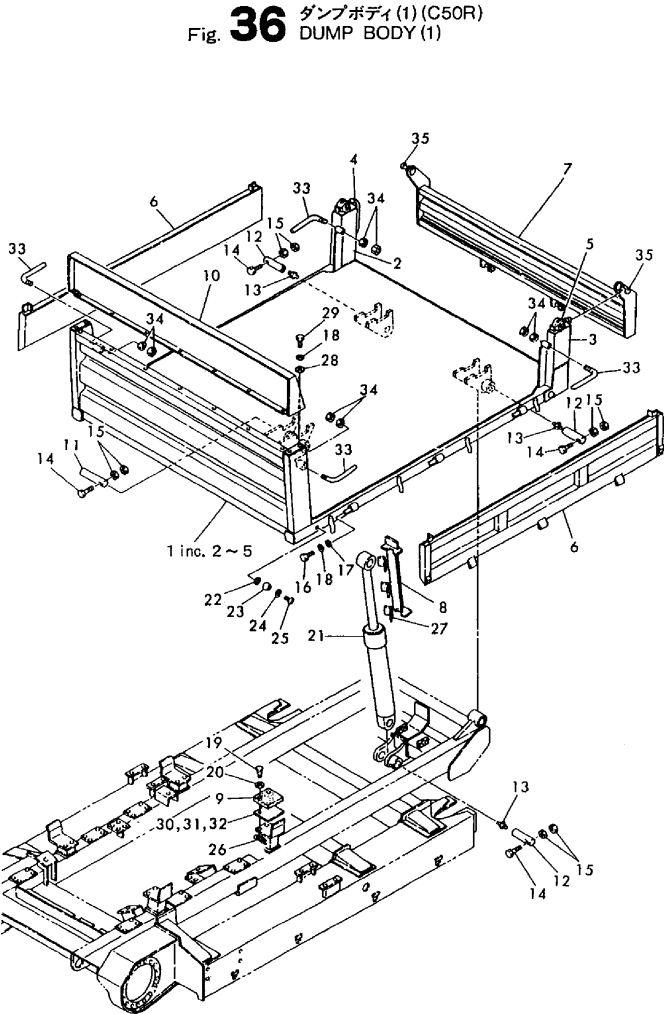


Fig. 36 ダンプボディ (1) (C50R)
DUMP BODY (1)

Remarks
(1)PROPERLY SELECTIVE USE.
(2)FOR FURTHER DETAIL, REFER TO
FIG.57(DUMP CYLINDER)
(M)MIS-PRINT

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0860609100	DUMP BODY	1							
1-1	1	E0860610100	DUMP BODY.	1						S	
(A=M/#10562C)											
2	2	E0860609800	REAR FRAME(RIGHT)	1							
I 2-1	2	E0860611000	REAR FRAME(RIGHT)	1							M
I 2-2	2	E0860610198	REAR FRAME(RIGHT)	1						S	
(A=M/#10562C)											
3	2	E0860609900	REAR FRAME(LEFT)	1							
I 3-1	2	E0860611100	REAR FRAME(LEFT)	1							M
I 3-2	2	E0860610199	REAR FRAME, LEFT	1						S	
(A=M/#10562C)											
4	2	E0860609131	HANDLE	1							
4-1	2	E0868605627	HANDLE(RIGHT)	1						S	
(A=M/#10562C)											
5	2	E0860609130	HANDLE	1							
5-1	2	E0868605626	HANDLE(LEFT)	1						S	
(A=M/#10562C)											
6	1	E0860609200	FLAP, SIDE	2							
6-1	1	E0860610200	FLAP, SIDE	2						S	
(A=M/#10562C)											
7	1	E0860609300	FLAP, REAR	1							
7-1	1	E0860610300	FLAP, REAR	1						S	
(A=M/#10562C)											
8	1	E0860604500	STOPPER	1							
9	1	E0860606700	RUBBER, CUSHION	4							
10	1	E0860607400	GUARD, FRONT	1							
11	1	E0001500028	PIN, CYLINDER HEAD	1							
12	1	E0001534501	PIN	3							
13	1	E1560001000	NIPPLE, GREASE PT1/8	3							
14	1	E1100041085	BOLT M10X 85	4							
15	1	E1130040010	NUT M10	8							
16	1	E1100040820	BOLT M 8X 20	2							
17	1	E1141110008	WASHER 8	2							
18	1	E1140010008	SPRING WASHER 8	13							
19	1	E0004010032	PIN	8							
20	1	E1141110010	WASHER 10	8							
21	1	E1900025200	CYLINDER ASSY, DUMP	1							2
22	1	E0003600033	WASHER	4							
I 23	1	E1652103225	PAD	4							M
I 23-1	1	E1652113225	PAD	4							
24	1	E1140010005	SPRING WASHER 5	4							
25	1	E1120540525	SCREW M 5X 25	4							
26	1	E1214000008	SNAP PIN 8	8							
27	1	E1654305011	SPONGE	3							
28	1	E0003600011	WASHER	11							
29	1	E1100040812	BOLT M 8X12	11							
30	1	E0860606400	SPACER T=2.3	4							1
31	1	E0860606500	SPACER T=3.2	4							1
32	1	E0860606600	SPACER T=4.5	4							1
33	1	E0860608210	LEVER	4							
33-1	1	E0868605400	LEVER	4							S

Fig.36. DUMP BODY (1)

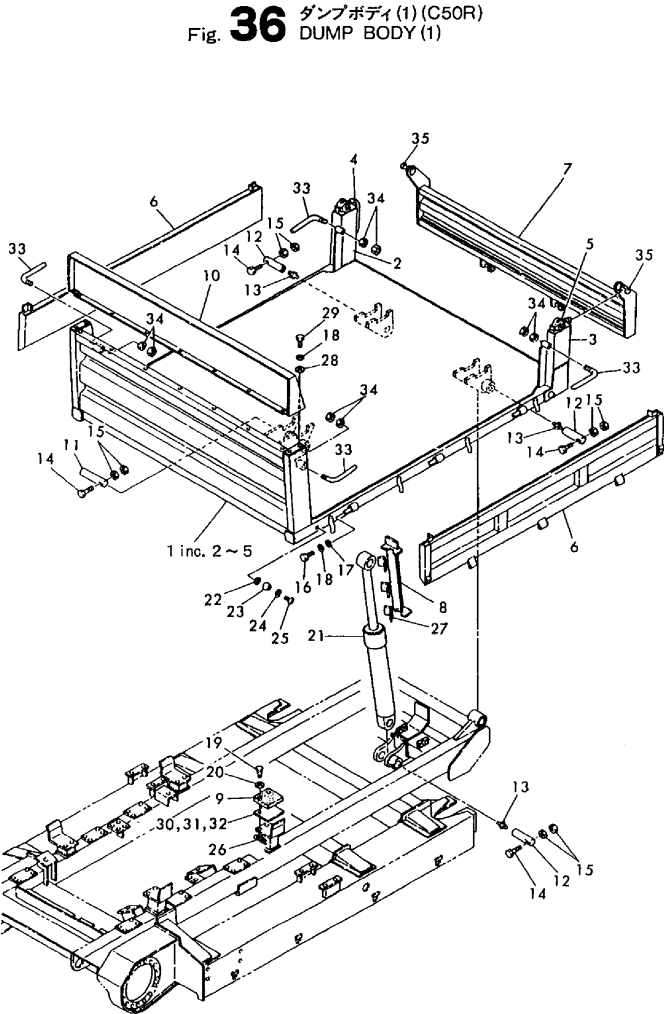


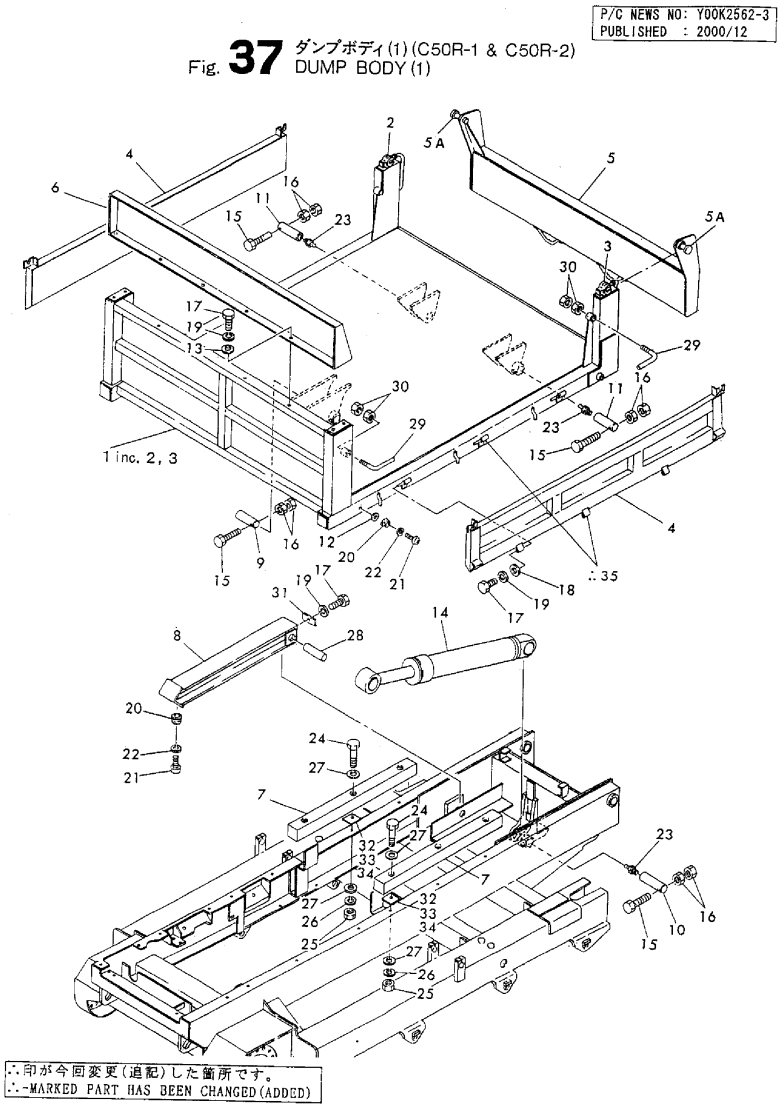
Fig. **36** ダンプボディ (1) (C50R)
DUMP BODY (1)

0CK30-G25602 36. DUMP BODY (1)

				(A)=C50R (B)=C50R-1 (C)=C50R-2	(D)= (E)= (F)=								
REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY								I	R
				(A)	(B)	(C)	(D)	(E)	(F)				
(A=M/#10562C)													
	34	1	E1130040016	NUT M16	4								
	34-1	1	E1130040020	NUT	4						S		
(A=M/#10562C)													
I	35	1	E0860600403	FULCRUM, REAR	2								
	35-1	1	E0860610303	FULCRUM, REAR	2						S		
(A=M/#10562C)													

Remarks
(1)PROPERLY SELECTIVE USE.
(2)FOR FURTHER DETAIL, REFER TO
FIG.57(DUMP CYLINDER)
(M)MIS-PRINT

Fig.37. DUMP BODY (1)



Remarks
(1)FOR FURTHER DETAIL,REFER TO
FIG.58(DUMP CYLINDER)
(2)TYPE MSB114
(3)ADJUSTIVE USE
(M)MIS-PRINT

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0871600100	DUMP BODY	1	1						
2	2	E0868605627	HANDLE(RIGHT)	1	1						2
3	2	E0868605626	HANDLE(LEFT)	1	1						2
4	1	E0871600010	FLAP, SIDE	2	2						
5	1	E0871600030	FLAP,REAR	1	1						
5A	2	E0871600033	FULCRUM,REAR	2	2						
6	1	E0871600050	GUARD, FRONT	1	1						
7	1	E0871600070	CUSHION	2	2						
8	1	E0871600080	STOPPER	1	1						
9	1	E0001500028	PIN, CYLINDER HEAD	1	1						
10	1	E0001534501	PIN	1	1						
11	1	E0001534502	PIN	2	2						
12	1	E0003600033	WASHER	4	4						
13	1	E0003600011	WASHER	8	8						
14	1	E1900056400	CYLINDER ASSY, DUMP	1	1						1
15	1	E1100041085	BOLT M10X 85	4	4						
16	1	E1130040010	NUT M10	8	8						
17	1	E1100040820	BOLT M 8X 20	11	11						
18	1	E1141110008	WASHER 8	2	2						
19	1	E1140020008	SPRING WASHER 8	11	11						
I 20	1	E1652103225	PAD	5							M
I 20-1	1	E1652113225	PAD	5	5						
21	1	E1120530525	SCREW (+) M 5X25	5	5						
22	1	E1140020005	SPRING WASHER 5	5	5						
23	1	E1560001000	NIPPLE,GREASE PT1/8	3	3						
24	1	E1100040880	BOLT M 8X80	6	6						
25	1	E1130040008	NUT M 8	6	6						
26	1	E1140020008	SPRING WASHER 8	6	6						
27	1	E1141110008	WASHER 8	12	12						
28	1	E0871600090	PIN	1	1						
29	1	E0868605400	LEVER	4	4						
30	1	E1130040020	NUT	8	8						
31	1	E0871600091	PLATE	1	1						
32	1	E0871600300	SPACER T=2.3	2	2						W 3
		(B=M/##* *)									
33	1	E0871600310	SPACER T=3.2	2	2						W 3
		(B=M/##* *)									
34	1	E0871600320	SPACER T=4.5	2	2						W 3
		(B=M/##* *)									
I 35	1	E1653200303	HINGE SET	6	6						W
		(B=FROM 1ST) (C=FROM 1ST)									

Fig.38. DUMP BODY(2)

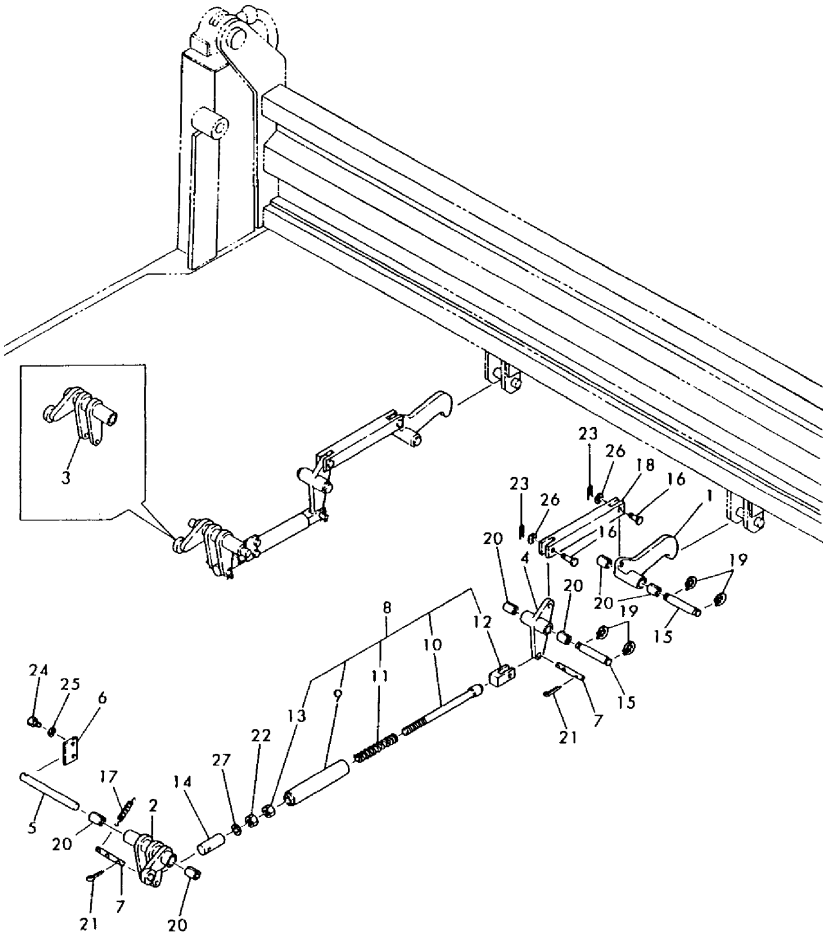


Fig. **38** ダンプボディ (2) (C50R)
DUMP BODY (2)

0CK30-G25602 38. DUMP BODY(2)

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0860600800	LEVER,HOOK	2							
2	1	E0860605600	SHAFT (L)	1							
3	1	E0860606200	SHAFT(R)	1							
4	1	E0860605700	LEVER	2							
5	1	E0860601200	PIN	2							
6	1	E0860601300	PLATE	2							
7	1	E0850366400	PIN	4							
8	1	E0860605800	SPRING ASSY	2							
9	2	E0860606000	PIPE	2							
10	2	E0860606100	ROD	2							
11	2	E0007000053	SPRING	2							
12	2	E0860605804	YOKE	2							
13	2	E1130040010	NUT M10	2							
14	1	E0860605900	ROD	2							
15	1	E0004215074	SHAFT	4							
16	1	E0004008021	PIN	4							
17	1	E0007000054	SPRING	2							
18	1	E0005708175	YOKE	2							
19	1	E1220000015	SNAP RING S15	8							
20	1	E1333001515	BUSH	12							
21	1	E1210000230	COTTER PIN	4							
22	1	E1130041000	NUT	2							
23	1	E1214000006	SNAP PIN	4							
24	1	E1100040612	BOLT M 6X12	4							
25	1	E1140010006	SPRING WASHER 6	4							
26	1	E1141110008	WASHER 8	4							
27	1	E1140010010	SPRING WASHER	2							

Fig.39. DUMP BODY(2)

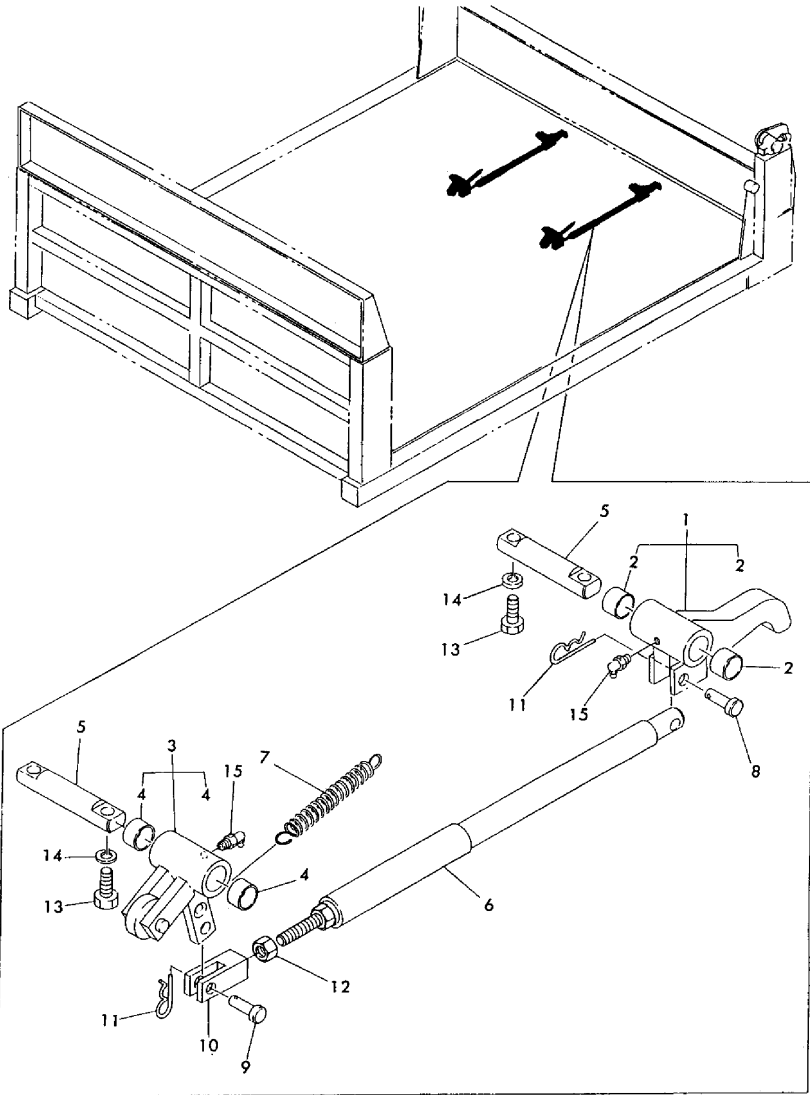
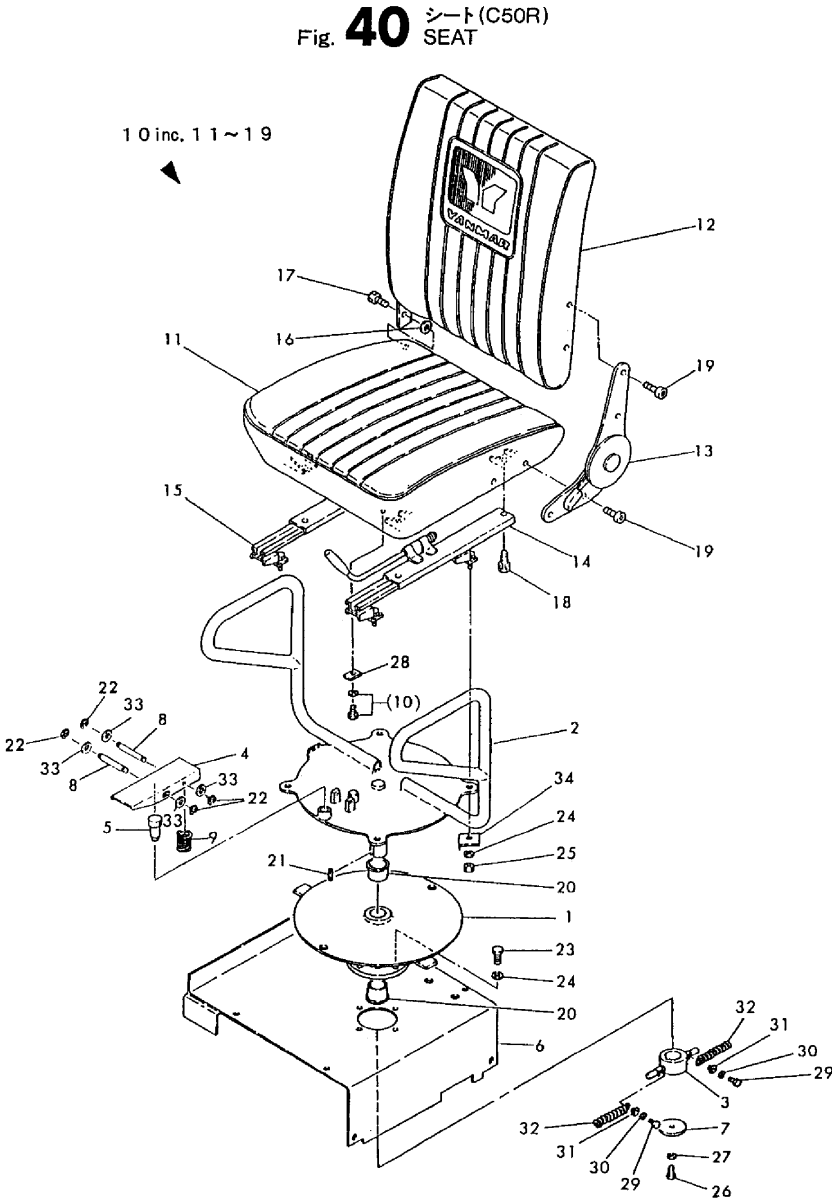


Fig. **39** ダンプボディ (2) (C50R-1 & C50R-2)
DUMP BODY (2)

0CK30-G25602 39. DUMP BODY(2)

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0871620010	LEVER,HOOK		2	2					
2	2	E1333002015	BUSH		4	4					
3	1	E0871620020	LEVER		2	2					
4	2	E1333002015	BUSH		4	4					
5	1	E0871620030	SHAFT		4	4					
6	1	E0871620100	SPRING ASSY		2						
6-1	1	E0870620100	SPRING		2	2				N	
		(B=M/#20889C)									
7	1	E0007000054	SPRING		2	2					
8	1	E0004010032	PIN		2	2					
9	1	E0004010025	PIN		2	2					
10	1	E0005510045	YOKE		2	2					
11	1	E1214000008	SNAP PIN 8		4	4					
12	1	E1130540010	NUT M10		2	2					
13	1	E1100040825	BOLT M 8X25		8	8					
14	1	E1140020008	SPRING WASHER 8		8	8					
15	1	E1560001900	NIPPLE,PT1/8,GREASE		4	4					

Fig.40. SEAT

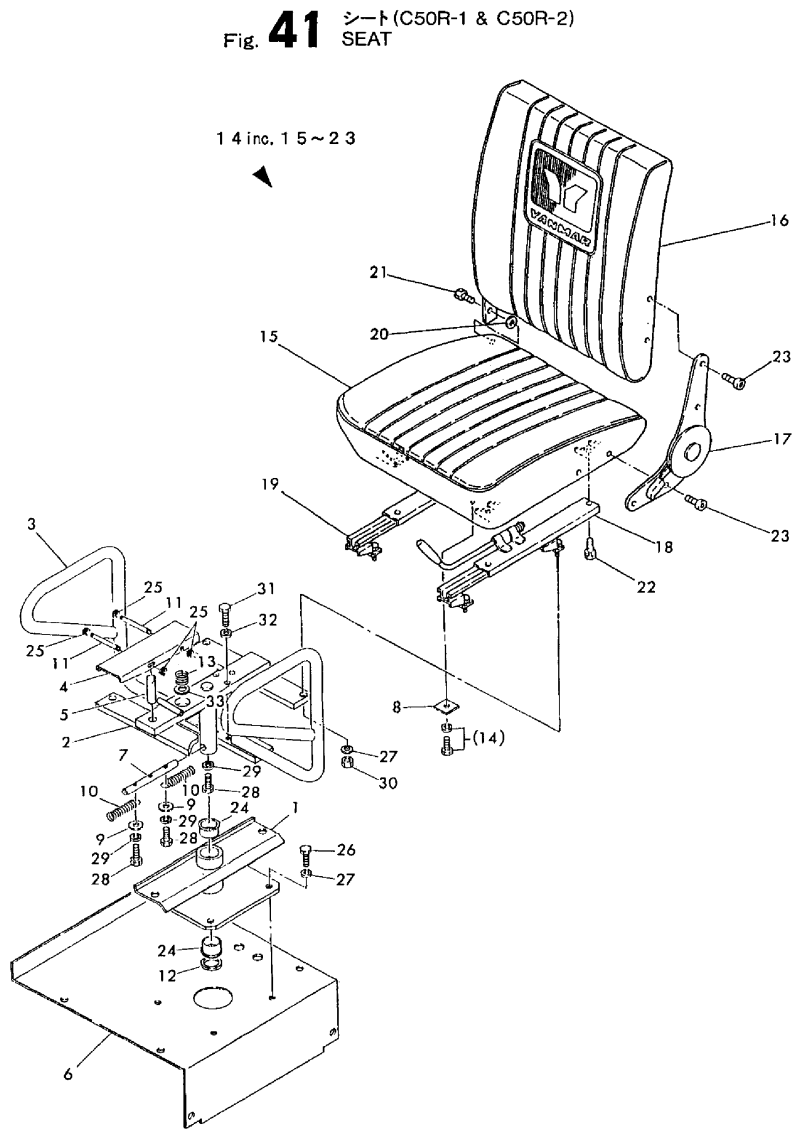


(A)=C50R
(B)=C50R-1
(C)=C50R-2

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

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0860341100	BASE, SEAT	1							
2	1	E0860341200	PLATE, SEAT	1							
3	1	E0860342200	LINK, SEAT	1							
4	1	E0860341400	LEVER	1							
5	1	E0860341500	LOCK PIN	1							
6	1	E0860342100	COVER PLATE	1							
7	1	E0003609425	WASHER	1							
8	1	E0004206062	PIN	2							
9	1	E0007000016	SPRING	1							
10	1	172124-64200	SEAT, OPERATOR	1							
11	2	172124-64350	CUSHION, SEAT	1							
12	2	172124-64360	SEAT BACK	1							
13	2	172124-64370	ADJUSTER, RECLINING	1							
14	2	172124-64380	ADJUSTER, LOCK	1							
15	2	172124-64390	ADJUSTER, SEAT	1							
16	2	172124-64400	SPACER	1							
17	2	172124-64410	BOLT	1							
18	2	26013-080202	BOLT W/WASHER M8X20	4							
19	2	26450-080162	BOLT M 8X 16	4							
20	1	E1333013025	BUSH	2							
21	1	E1201040725	KEY	1							
22	1	E1224010004	CLIP	4							
23	1	E1100041025	BOLT M10X 25	4							
24	1	E1140020010	SPRING WASHER 10	8							
25	1	E1130040010	NUT M10	4							
26	1	E1100040820	BOLT M 8X 20	1							
27	1	E1140020008	SPRING WASHER 8	1							
28	1	E0860341600	STOPPER	1							
29	1	E1100040625	BOLT M 6X 25	2							
30	1	E1140020006	SPRING WASHER 6	2							
31	1	E0860342400	WASHER	2							
32	1	E0860342300	SPRING	2							
33	1	E1141110006	WASHER,PLAIN 6	4							
34	1	E0860341700	ANGLE	4							Z
(A=FROM 1ST)											

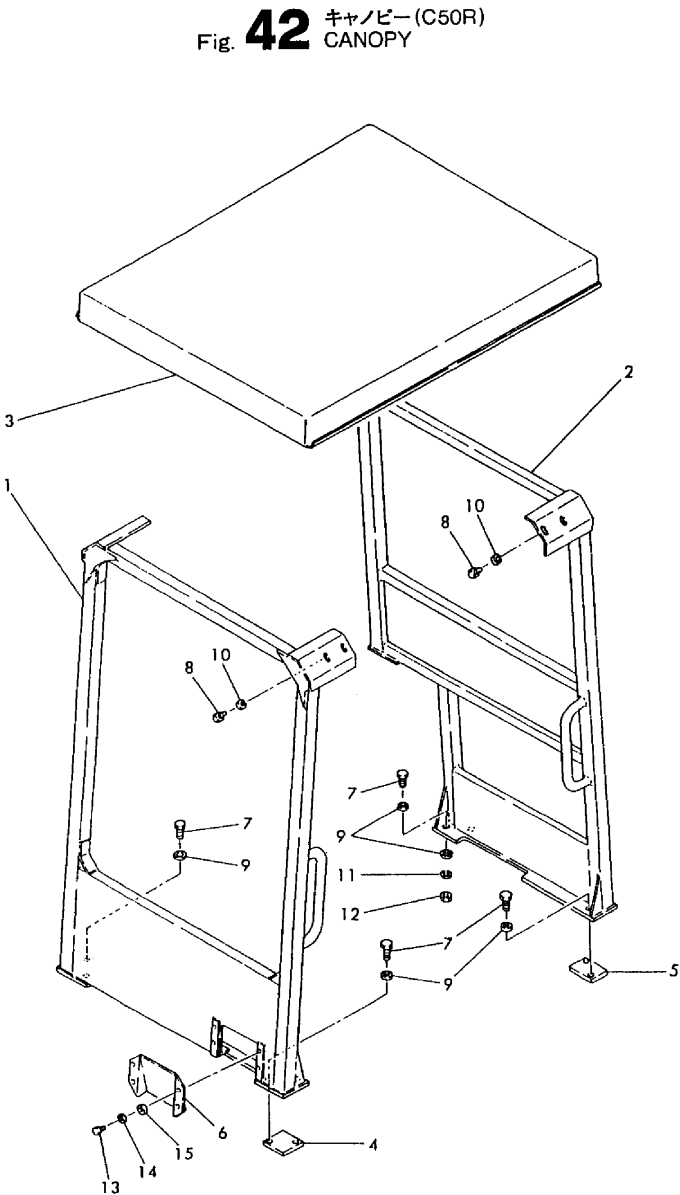
Fig.41. SEAT



Remarks
(M)MIS-PRINT

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0871340010	SEAT STAND		1	1					
2	1	E0871340120	SEAT, BRACKET		1	1					
3	1	E0871340130	ARM REST		1	1					
4	1	E0871340140	LEVER		1	1					
5	1	E0871340050	PIN		1	1					
6	1	E0871340060	COVER PLATE		1	1					
7	1	E0871340070	PIN		1	1					
8	1	E0860341600	STOPPER		1	1					
9	1	E0860342400	WASHER		2	2					
10	1	E0860342300	SPRING		2	2					
11	1	E0004206062	PIN		2	2					
12	1	E0003030005	COLLAR T5.0, PIN 30		1	1					
13	1	E0007000016	SPRING		1	1					
14	1	172124-64200	SEAT, OPERATOR		1	1					
15	2	172124-64350	CUSHION, SEAT		1	1					
16	2	172124-64360	SEAT BACK		1	1					
17	2	172124-64370	ADJUSTER, RECLINING		1	1					
18	2	172124-64380	ADJUSTER, LOCK		1	1					
19	2	172124-64390	ADJUSTER, SEAT		1	1					
20	2	172124-64400	SPACER		1	1					
21	2	172124-64410	BOLT		1	1					
22	2	26013-080202	BOLT W/WASHER M8X20		4	4					
23	2	26450-080162	BOLT M 8X 16		4	4					
24	1	E1333013025	BUSH		2	2					
25	1	E1224010004	CLIP		4	4					
26	1	E1100041025	BOLT M10X 25		4	4					
27	1	E1140020010	SPRING WASHER 10		8	8					
28	1	E1100040625	BOLT M 6X 25		3	3					
29	1	E1140020006	SPRING WASHER 6		3	3					
I 30	1	E1130040010	NUT M10		4						M
I 30-1	1	E1130040006	NUT M 6		4	4					
31	1	E1100040825	BOLT M 8X25		3	3					
32	1	E1140020008	SPRING WASHER 8		3	3					
33	1	E1141110014	WASHER 14		1	1					W
(B=M/#10590C)											

Fig.42. CANOPY



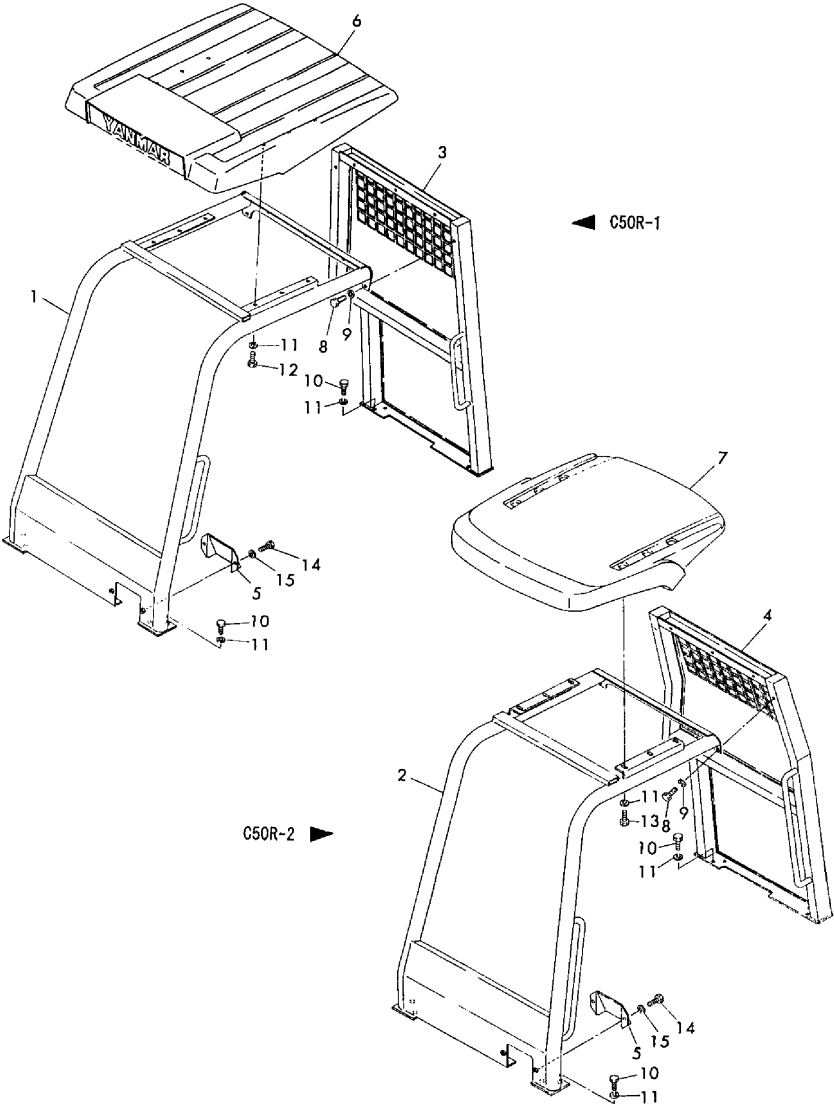
(A)=C50R
(B)=C50R-1
(C)=C50R-2

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

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0860841100	FLONT POLE	1							
2	1	E0860841200	POLE	1							
3	1	E0860840300	CANOPY	1							
4	1	E0860840400	NUT PLATE	1							
5	1	E0860840500	NUT PLATE	1							
6	1	E0860840600	COVER	1							
7	1	E1101041240	BOLT M12X 40 P1.5	8							
8	1	E1100041020	BOLT M10X 20	8							
9	1	E1141540012	WASHER 12	9							
10	1	E1140020010	SPRING WASHER 10	8							
11	1	E1140020012	SPRING WASHER 12	1							
12	1	E1130540012	NUT M12	1							
13	1	E1100040816	BOLT M 8X 16	4							
14	1	E1140020008	SPRING WASHER 8	4							
15	1	E1141110008	WASHER 8	4							

Fig.43. CANOPY

Fig. 43 キャンピー (C50R-1 & C50R-2)
CANOPY



(A)=C50R
(B)=C50R-1
(C)=C50R-2

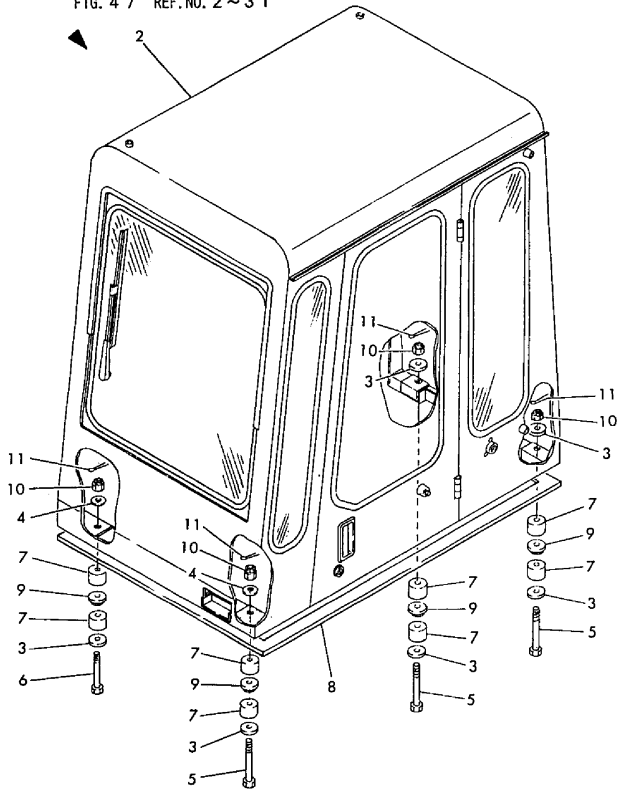
(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0871840100	FLONT POLE		1						
2	1	E0871841100	FRONT POLE			1					
3	1	E0871840030	REAR POLE		1						
4	1	E0871841200	REAR POLE			1					
5	1	E0871840050	COVER		1	1					
6	1	172134-68200	ROOF, CANOPY		1						
7	1	172165-68301	ROOF, CANOPY			1					
8	1	E1100041025	BOLT M10X 25		5	5					
9	1	E1140020010	SPRING WASHER 10		5	5					
10	1	E1101041230	BOLT M12X 30,P1.5		8	8					
11	1	E1140020012	SPRING WASHER 12		14	14					
12	1	E1100041230	BOLT M12X 30		6						
13	1	E1103041230	BOLT M12X 30			6					
13-1	1	E1100041230	BOLT M12X 30 (C=*1993.12)			6					N
14	1	E1100040816	BOLT M 8X 16		2	2					
15	1	E1140020008	SPRING WASHER 8		2	2					

Fig.44. CABIN(1):OPTIONAL

Fig. 44 キャビン1:オプション (C50R-1 & C50R-2)
CABIN 1: OPTIONAL

キャビン ASSY.
CABIN ASSY. (E0871865000)
1 inc. FIG. 4 4 REF. NO. 2 ~ 1 1
FIG. 4 5 REF. NO. (1) ~ 3 5
FIG. 4 6 REF. NO. 2 ~ 4 4
FIG. 4 7 REF. NO. 2 ~ 3 1



OCK30-G25602 44. CABIN(1):OPTIONAL

(A)=C50R
(B)=C50R-1
(C)=C50R-2

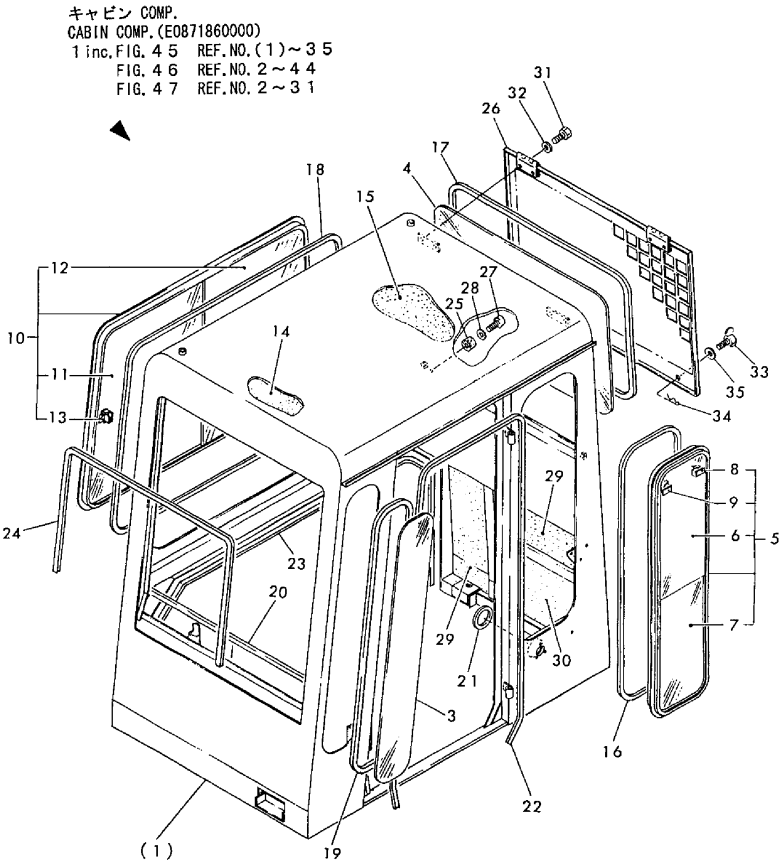
(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0871865000	CABIN ASSY.		1	1					
2	2	E0871860000	CABIN COMP.		1	1					1
3	2	E0003600092	WASHER		6	6					
4	2	E0003618004	WASHER		2	2					
5	2	E0188612400	BOLT		3	3					
6	2	E0428605600	BOLT		1	1					
7	2	E1651005030	RUBBER, CUSHION		8	8					
8	2	E1654305300	SPONGE RUBBER 3000L		1	1					
9	2	E0228511600	COLLAR		4	4					
10	2	E1132020016	NUT M16		4	4					
11	2	E1210000430	COTTER PIN 4 X 30		4	4					

Remarks
(1)CABIN COMP.(E0871860000)COMPONENT
PARTS, REFER TO FIG.45,46 & 47

Fig.45. CABIN(2):OPTIONAL

Fig. 45 キャビン2: オプション (C50R-1 & C50R-2)
CABIN 2: OPTIONAL



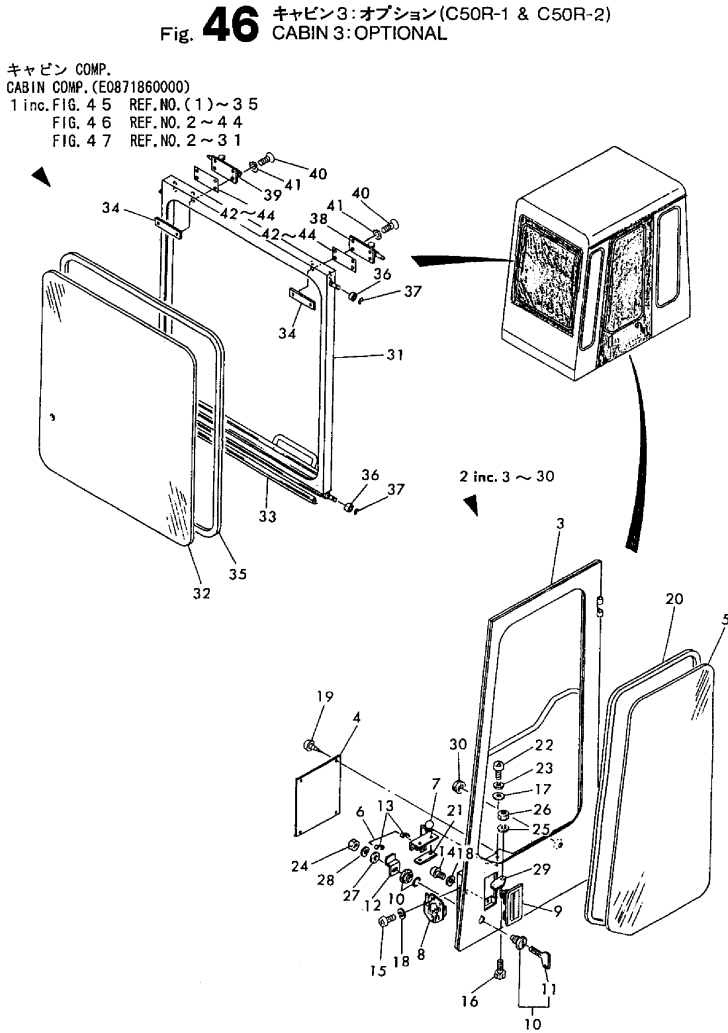
(A)=C50R
(B)=C50R-1
(C)=C50R-2

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

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	2	E0871860000	CABIN COMP.		1	1					1
3	3	E0871860200	GLASS(L.FRONT)		1	1					
4	3	E0871860300	GLASS(REAR)		1	1					
5	3	E0871860400	SIDE SASH ASSY.(L)		1	1					
6	4	E0871860402	GLASS(UPPER)		1	1					
7	4	E0871860403	GLASS(LOWER)		1	1					
8	4	E0871860405	LOCK(LEFT)		1	1					
9	4	E0871860406	LOCK(RIGHT)		1	1					
10	3	E0871860500	SIDE SASH ASSY.(R)		1	1					
11	4	E0871860502	GLASS(FIX)		1	1					
12	4	E0871860503	GLASS(SLIDE)		1	1					
13	4	E0871860506	LOCK		1	1					
14	3	E0871860009	UPHALSTERY		1	1					
15	3	E0871860010	UPHALSTERY		1	1					
16	3	E1654203285	H-RUBBER		1	1					
17	3	E1654203314	H-RUBBER		1	1					
18	3	E1654203358	H-RUBBER		1	1					
19	3	E1654203226	H-RUBBER		1	1					
20	3	E1653918087	RUBBER SEAT		1	1					
21	3	E1653918022	RUBBER SEAT		1	1					
22	3	E1654605342	SEAL RUBBER		1	1					
I 22-1	3	E1654520342	SEAL RUBBER (C=M/#30501C)			1					N
23	3	E1654605235	SEAL RUBBER		1	1					
I 23-1	3	E1654520235	SEAL RUBBER (C=M/#30501C)			1					N
24	3	E1654605180	SEAL RUBBER		1	1					
I 24-1	3	E1654520180	SEAL RUBBER (C=M/#30501C)			1					N
25	3	E1654004400	PAD		2	2					
26	3	E0871861000	GUARD		1	1					
27	3	E1120530520	SCREW (+) M 5X20		2	2					
28	3	E1141110005	WASHER 5		2	2					
29	3	E0871860067	SOUND ABSORBER		2	2					
30	3	E0871860068	SOUND ABSORBER		1	1					
31	3	E1100040816	BOLT M 8X 16		4	4					
32	3	E1140020008	SPRING WASHER 8		4	4					
33	3	E0871860072	WING BOLT		2	2					
34	3	E1214000010	PIN (R)		2	2					
35	3	E1141110010	WASHER 10		2	2					

Remarks
(1)CABIN COMP.IS FIG.44 REFER NO.2

Fig.46. CABIN(3):OPTIONAL



Remarks
(1)CABIN COMP.IS FIG.44 REF.NO.2
(2)FRONT SASH(WITH WIPER)ASSY.,
PART NO.IS E0871861700
(3)ADJUSTIVE USE.

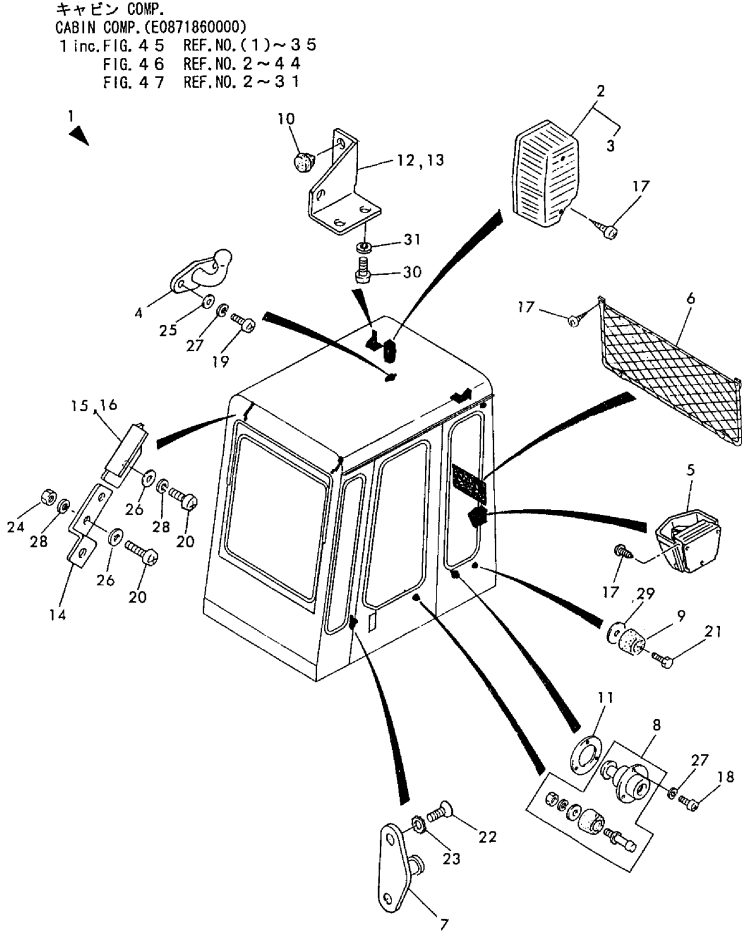
(A)=C50R
(B)=C50R-1
(C)=C50R-2

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

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	2	E0871860000	CABIN COMP.		1	1					1
2	3	E0871861600	DOOR ASSY.		1	1					
3	4	E0871861900	DOOR		1	1					
4	4	E0871861602	COVER		1	1					
5	4	E0871861603	GLASS(DOOR)		1	1					
6	4	E0871861604	ROD		1	1					
7	4	E1654004500	INNER HANDLE		1	1					
8	4	E0871861606	LOCK		1	1					
9	4	E0871861607	OUTTER HANDLE		1	1					
10	4	E0871861650	CYLINDER LOCK		1	1					
11	4	933110-00300	PACKING		1	1					
12	4	E0871861609	KEY PLATE		1	1					
13	4	E1653611372	SNAP,ROD		2	2					
14	4	E1120530612	SCREW(+)M 6X16		2	2					
15	4	E1120530616	SCREW		3	3					
16	4	E1100040820	BOLT M 8X 20		1	1					
17	4	E1141110006	WASHER,PLAIN 6		2	2					
18	4	E1140020006	SPRING WASHER 6		5	5					
19	4	E1122500416	SCREW M 4X 16		4	4					
20	4	E1654203310	H-RUBBER		1	1					
21	4	E0871861619	PLATE		1	1					
22	4	E1120530516	SCREW (+) M 5X16		2	2					
23	4	E1140020005	SPRING WASHER 5		2	2					
24	4	E1130020010	NUT M10		1	1					
25	4	E1140020008	SPRING WASHER 8		1	1					
26	4	E1130020008	NUT M 8		1	1					
27	4	E1141110010	WASHER 10		1	1					
28	4	E1140020010	SPRING WASHER 10		1	1					
29	4	E0871861627	LEVER		1	1					
30	4	E1652053800	GROMMET		1	1					
I 30A	4	E1654520062	SEAL RUBBER (C=M/#30501C)			1					W
31	3	E0871861800	FRONT SASH		1	1					2
32	3	E0871861702	GLASS		1	1					
33	3	E1654605083	SEAL RUBBER		1	1					
34	3	E0871861705	PLATE		4	4					
35	3	E1654203336	H-RUBBER		1	1					
36	3	E1300200608	BEARING		4	4					
37	3	E1224000006	CIRCLIP 6		4	4					
38	3	E1654004250	LATCH(L.H.)		1	1					
39	3	E1654004200	LATCH(R.H.)		1	1					
40	3	E1120730514	SCREW		8	8					
41	3	E1140330005	WASHER		8	8					
42	3	E0871861717	SHIM T=1.6		2	2					3
43	3	E0871861718	SHIM T=1.2		2	2					3
44	3	E0871861719	SHIM T=0.7		2	2					3

Fig.47. CABIN(4):OPTIONAL

Fig. 47 キャビン 4: オプション (C50R-1 & C50R-2)
CABIN 4: OPTIONAL



Remarks
(1)ADJUSTIVE USE.
(2)CABIN COMP.IS FIG.44 REF.NO.2

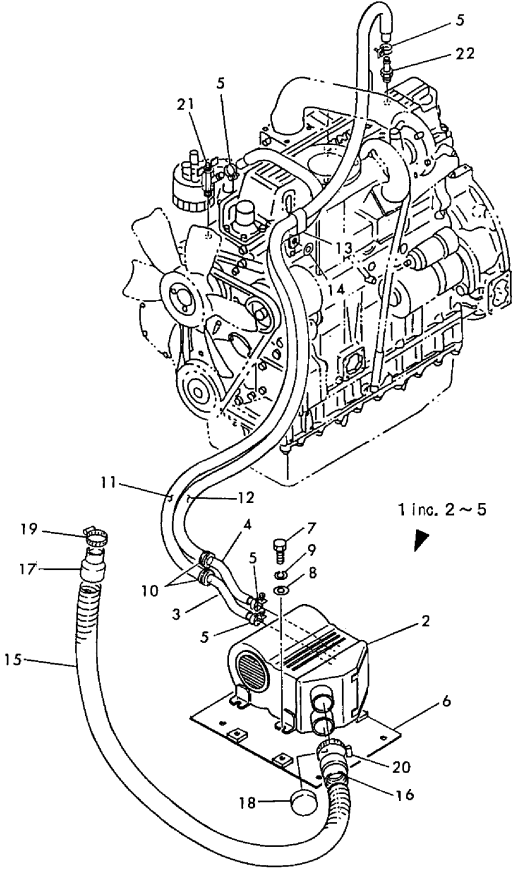
(A)=C50R
(B)=C50R-1
(C)=C50R-2

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

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	2	E0871860000	CABIN COMP.		1	1					2
2	3	E1654004300	ROOM LAMP		1	1					
3	4	E1654004301	BULB		1	1					
4	3	E1653614389	RACK, HAT		1	1					
5	3	E1653691970	ASH TRAY		1	1					
6	3	E1653691350	POCKET ASSY.		1	1					
7	3	E1652740295	STRIKER		1	1					
8	3	E1653691460	CATCHER ASSY		1	1					
9	3	E1652103225	PAD		2	2					
10	3	E1652505400	CUSHION, RUBBER		2	2					
11	3	E0871861150	SCREW SHEET		1	1					
12	3	E0871861100	BRACKET(L.H.)		1	1					
13	3	E0871861200	BRACKET(R.H.)		1	1					
14	3	E0871861300	BRACKET		2	2					
15	3	E0871861400	PLATE(L)		1	1					
16	3	E0871861500	PLATE(R)		1	1					
17	3	E1122500416	SCREW M 4X 16		9	9					
18	3	E1120530512	SCREW (+) M 5X12		3	3					
19	3	E1120530516	SCREW (+) M 5X16		2	2					
20	3	E1120530616	SCREW		6	6					
21	3	E1100040525	BOLT M 5X25		2	2					
22	3	E1120630816	SCREW M 8X16		2	2					
23	3	E1140310008	WASHER		2	2					
24	3	E1130030006	NUT M 6		4	4					
25	3	E1141110005	WASHER 5		2	2					
26	3	E1141110006	WASHER,PLAIN 6		6	6					
27	3	E1140020005	SPRING WASHER 5		5	5					
28	3	E1140020006	SPRING WASHER 6		6	6					
29	3	E0468601600	SHIM		1	1					1
30	3	E1120530820	SCREW		4	4					
31	3	E1140020008	SPRING WASHER 8		4	4					

Fig.48. HEATER:OPTIONAL

Fig. **48** ヒーター：オプション (C50R-1 & C50R-2)
HEATER：OPTIONAL



Remarks
(1)DENSO MAKE MODEL MH-3380(24V)
(2)DENSO MAKE CODE NO.(145024-00040)

OCK30-G25602 48. HEATER:OPTIONAL

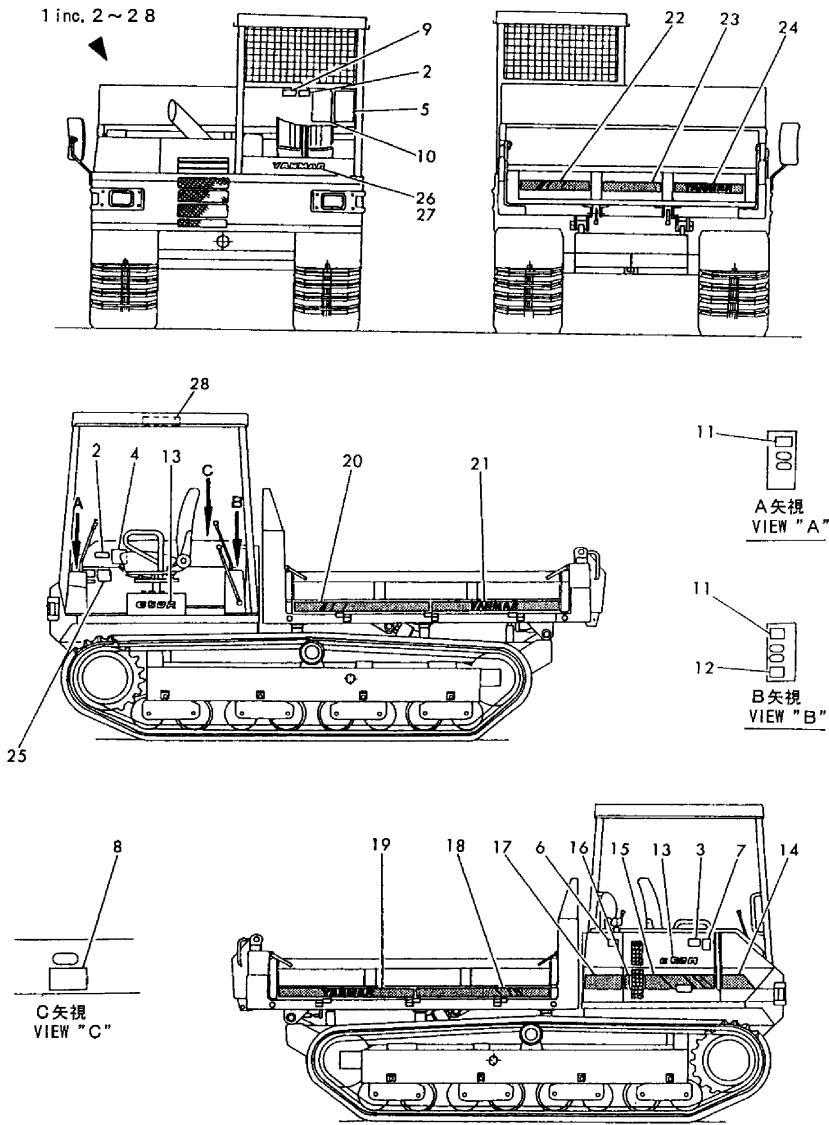
(A)=C50R
(B)=C50R-1
(C)=C50R-2

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

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0871490030	HEATER ASSY.		1	1					
2	2	E1911507651	HEATER		1	1					1
3	2	E1911501895	HOSE		1	1					
4	2	E1911511811	HOSE		1	1					
5	2	E1911500500	CLAMP		4	4					
6	1	E0871450010	PLATE		1	1					
7	1	E1100041025	BOLT M10X 25		4	4					
8	1	E1141110010	WASHER 10		4	4					
9	1	E1140010010	SPRING WASHER		4	4					
10	1	E1652002202	GROMMET		2	2					
11	1	E1531335065	HOSE		1	1					
12	1	E1531335080	HOSE		1	1					
13	1	E0007300018	CLAMP		1	1					
14	1	E1141110008	WASHER 8		1	1					
15	1	E1567315050	HOSE		1	1					
16	1	E1567325000	CUFFS		1	1					
17	1	E1567425000	CUFFS		1	1					
18	1	E1911503000	COVER		1	1					2
19	1	E1533700054	HOSE CLIP		1	1					
20	1	E1533700070	BAND,HOSE		1	1					
21	1	E1911502300	VALVE		1	1					
22	1	E1911502200	NIPPLE		1	1					

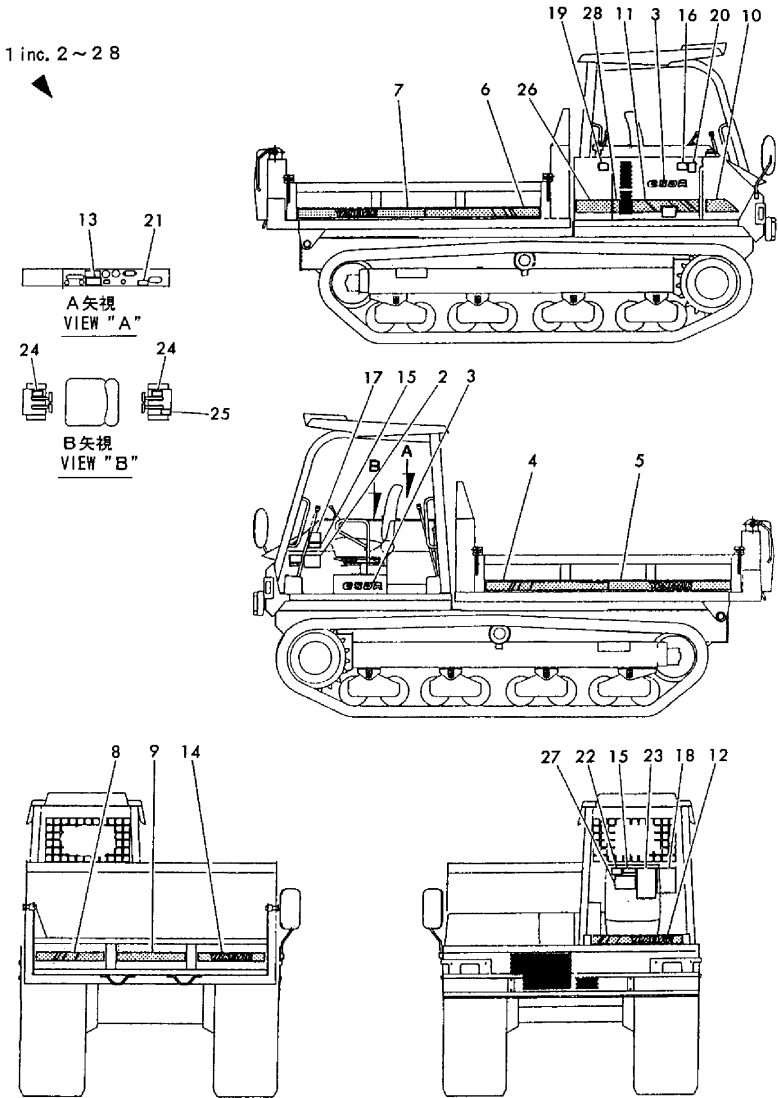
Fig.49. LABEL

Fig. 49 メイバン (C50R)
LABEL



REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0860090880	LABEL SET	1							
2	2	E0860085001	LABEL,CAUTION	2							
3	2	E0860085002	LABEL,CAUTION	1							
4	2	E0860085003	LABEL,CAUTION	1							
5	2	E0860085004	LABEL,CAUTION	1							
6	2	E0860085005	LABEL,CAUTION	1							
7	2	E0860085006	LABEL,CAUTION	1							
8	2	E0860081900	LABEL,CAUTION	1							
9	2	E0860081300	LABEL,CAUTION	1							
10	2	E0860083900	LABEL, LUBRICATION	1							
11	2	E0860081500	LABEL,DRIVE OPERAT.	2							
12	2	E0860081600	LABEL,DUMP OPERAT.	1							
13	2	E0860085007	LABEL, MODEL	2							
14	2	E0860085008	LABEL, STRIPE	1							
15	2	E0860085009	LABEL, STRIPE	1							
16	2	E0860085010	LABEL,STRIPE	1							
17	2	E0860085011	LABEL,STRIPE	1							
18	2	E0860085012	LABEL,STRIPE	1							
19	2	E0860085013	LABEL,STRIPE	1							
20	2	E0860085014	LABEL,STRIPE	1							
21	2	E0860085015	LABEL,STRIPE	1							
22	2	E0860085016	LABEL,STRIPE	1							
23	2	E0860085017	LABEL,STRIPE	1							
24	2	E0860085018	LABEL,STRIPE	1							
25	2	E0860085020	LABEL,SPECIFICATION	1							
26	2	E1135510005	NUT	4							
27	2	E1653900009	MARK,YANMAR	1							
28	2	E0868081010	LABEL,DANGER	1							W
(A=M/#10571C)											

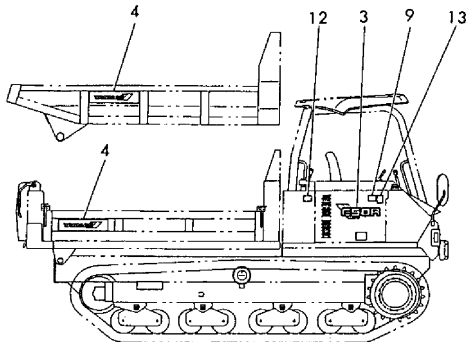
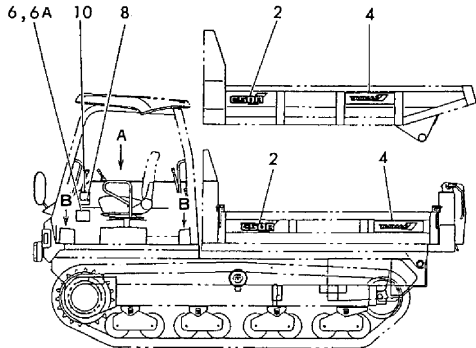
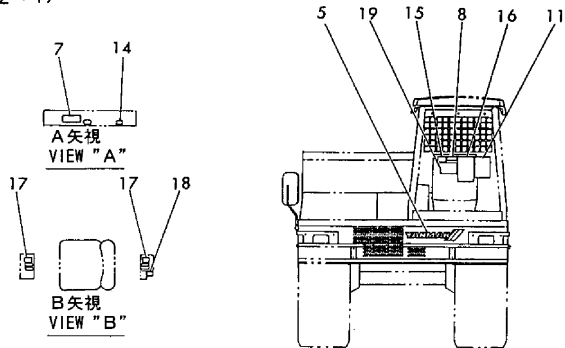
Fig. **50** メイバン (C50R-1)
LABEL



REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0871090080	LABEL SET		1						
2	2	E0871080002	LABEL,SPECIFICATION		1						
3	2	E0860085007	LABEL, MODEL		2						
4	2	E0860085014	LABEL,STRIPE		1						
5	2	E0860085015	LABEL,STRIPE		1						
6	2	E0860085012	LABEL,STRIPE		1						
7	2	E0860085013	LABEL,STRIPE		1						
8	2	E0860085016	LABEL,STRIPE		1						
9	2	E0868081006	STRIPE		1						
10	2	E0860085008	LABEL, STRIPE		1						
11	2	E0860085009	LABEL, STRIPE		1						
12	2	E0870880012	LABEL,STRIPE		1						
13	2	E0860085030	LABEL,CAUTION		1						
14	2	E0860085018	LABEL,STRIPE		1						
15	2	E0860085001	LABEL,CAUTION		2						
16	2	E0860085002	LABEL,CAUTION		1						
17	2	E0860085003	LABEL,CAUTION		1						
18	2	E0860085004	LABEL,CAUTION		1						
19	2	E0860085005	LABEL,CAUTION		1						
20	2	E0860085006	LABEL,CAUTION		1						
21	2	E0860081900	LABEL,CAUTION		1						
22	2	E0860081300	LABEL,CAUTION		1						
23	2	E0860083900	LABEL, LUBRICATION		1						
24	2	E0860081500	LABEL,DRIVE OPERAT.		2						
25	2	E0860081600	LABEL,DUMP OPERAT.		1						
26	2	E0860085011	LABEL,STRIPE		1						
27	2	E0868081010	LABEL,DANGER		1						
28	2	E0860085010	LABEL,STRIPE		1						

Fig. 51 メイバン (C50R-2)
LABEL

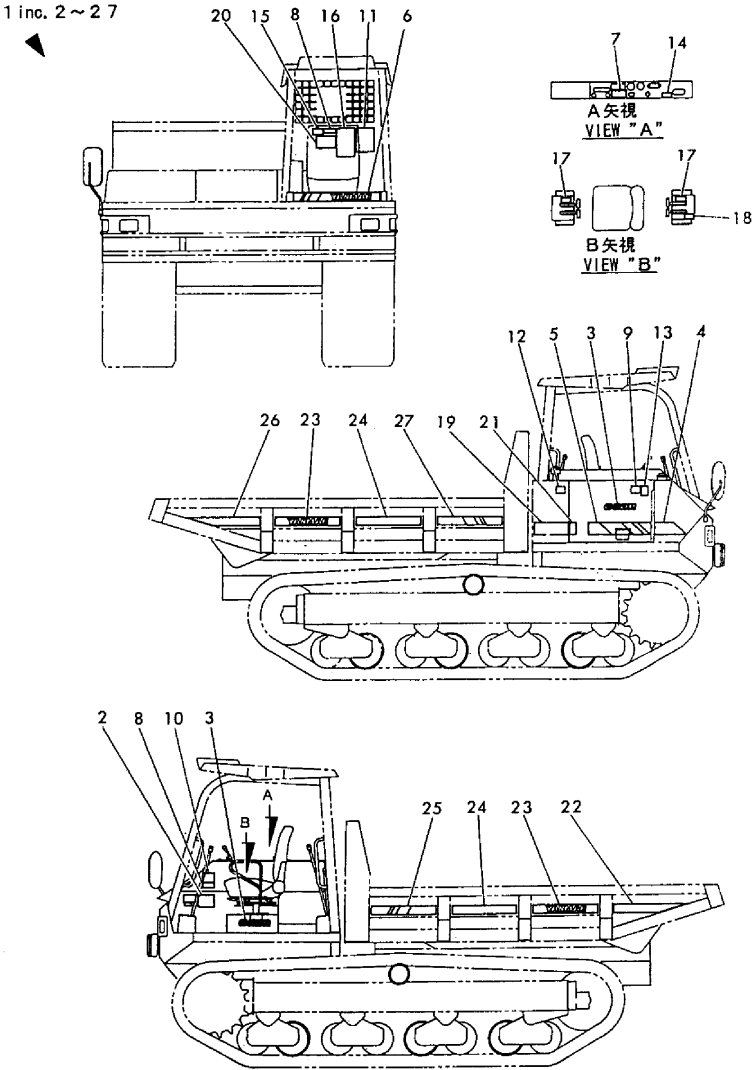
1, 1 A inc. 2 ~ 19



REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0871090380	LABEL SET(W/O.CRANE)			1					
1A	1	E0871090480	LABEL SET(CRANE SPEC			1					
2	2	E0871081001	LABEL,MODEL			1					
3	2	E0871081002	LABEL,MODEL			1					
4	2	E0871081003	LABEL,YANMAR			2					
5	2	E0871081004	LABEL,YANMAR			1					
6	2	E0871081006	LABEL,SPECIFICATION			1					
6A	2	E0871081102	LABEL,SPECIFICATION			1					
7	2	E0860085030	LABEL,CAUTION			1					
8	2	E0860085001	LABEL,CAUTION			2					
9	2	E0860085002	LABEL,CAUTION			1					
10	2	E0860085003	LABEL,CAUTION			1					
11	2	E0860085004	LABEL,CAUTION			1					
12	2	E0860085005	LABEL,CAUTION			1					
13	2	E0860085006	LABEL,CAUTION			1					
14	2	E0860081900	LABEL,CAUTION			1					
15	2	E0860081300	LABEL,CAUTION			1					
16	2	E0860083900	LABEL, LUBRICATION			1					
17	2	E0860081500	LABEL,DRIVE OPERAT.			2					
18	2	E0860081600	LABEL,DUMP OPERAT.			1					
19	2	E0868081010	LABEL,DANGER			1					
I	20	1	E0871083500	LABEL SET (ENGLISH)			1				

Fig.52. LABEL(VESSEL)

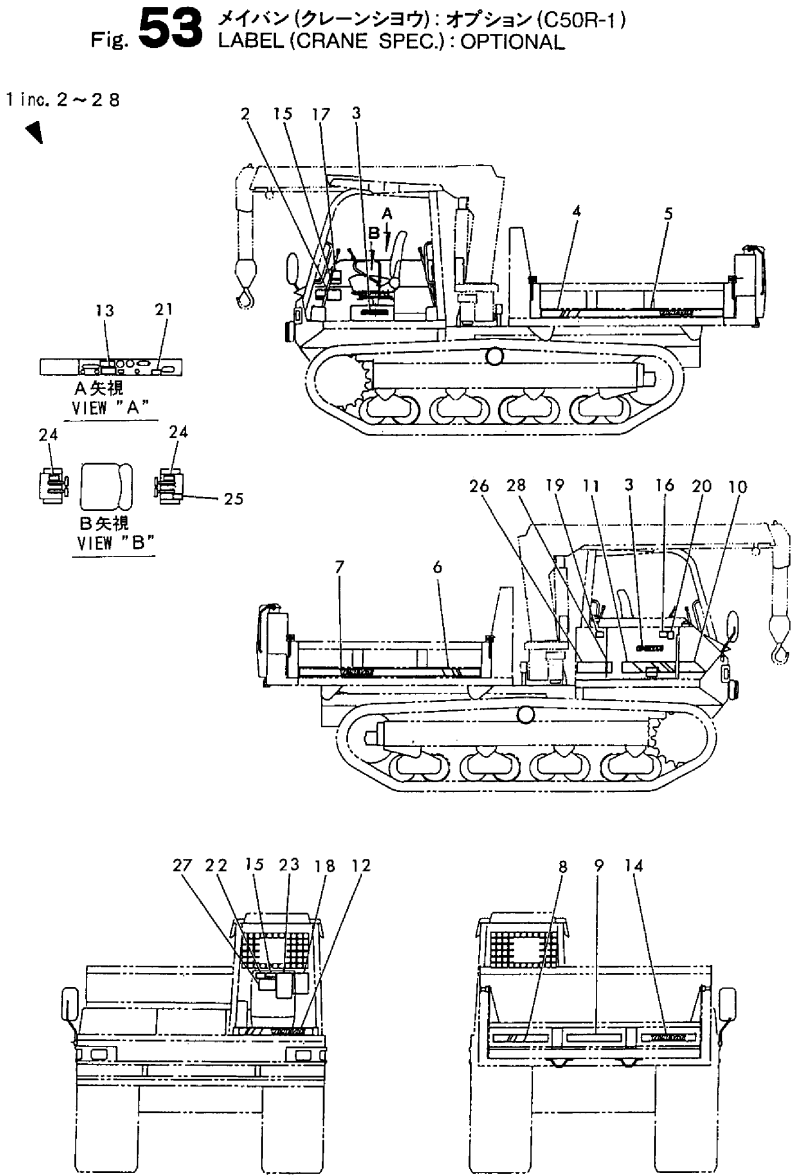
Fig.52 メイバン(ベッセル) (C50R-1 & C50R-2)
LABEL (VESSEL)



OCK30-G25602 52. LABEL(VESSEL)

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0871090180	LABEL SET		1	1					
2	2	E0871080002	LABEL,SPECIFICATION		1	1					
3	2	E0860085007	LABEL, MODEL		2	2					
4	2	E0860085008	LABEL, STRIPE		1	1					
5	2	E0860085009	LABEL, STRIPE		1	1					
6	2	E0870880012	LABEL,STRIPE		1	1					
7	2	E0860085030	LABEL,CAUTION		1	1					
8	2	E0860085001	LABEL,CAUTION		2	2					
9	2	E0860085002	LABEL,CAUTION		1	1					
10	2	E0860085003	LABEL,CAUTION		1	1					
11	2	E0860085004	LABEL,CAUTION		1	1					
12	2	E0860085005	LABEL,CAUTION		1	1					
13	2	E0860085006	LABEL,CAUTION		1	1					
14	2	E0860081900	LABEL,CAUTION		1	1					
15	2	E0860081300	LABEL,CAUTION		1	1					
16	2	E0860083900	LABEL, LUBRICATION		1	1					
17	2	E0860081500	LABEL,DRIVE OPERAT.		2	2					
18	2	E0860081600	LABEL,DUMP OPERAT.		1	1					
19	2	E0860085011	LABEL,STRIPE		1	1					
20	2	E0868081010	LABEL,DANGER		1	1					
21	2	E0860085010	LABEL,STRIPE		1	1					
22	2	E0870880007	LABEL,STRIPE		1	1					
23	2	E0868081005	LABEL,STRIPE		2	2					
24	2	E0868081006	STRIPE		2	2					
25	2	E0868081007	STRIPE		1	1					
26	2	E0870880009	LABEL,STRIPE		1	1					
27	2	E0868081503	LABEL,STRIPE		1	1					

Fig.53. LABEL(CRANE SPEC.):OPTIONAL



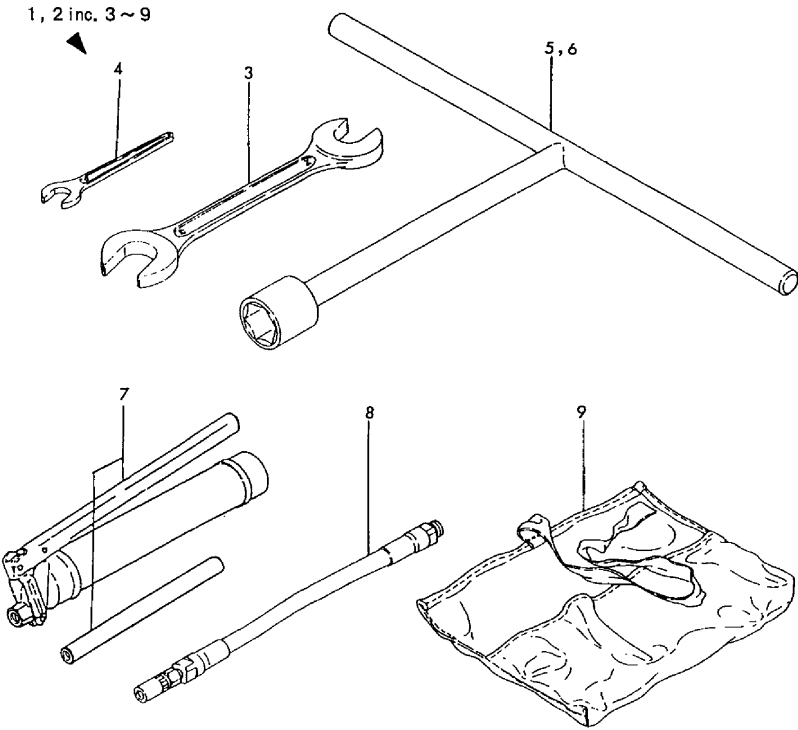
(A)=C50R
(B)=C50R-1
(C)=C50R-2

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

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0871090280	LABEL SET		1						
2	2	E0871080402	LABEL,SPECIFICATION		1						
3	2	E0860085007	LABEL, MODEL		2						
4	2	E0860085014	LABEL,STRIPE		1						
5	2	E0860085015	LABEL,STRIPE		1						
6	2	E0860085012	LABEL,STRIPE		1						
7	2	E0860085013	LABEL,STRIPE		1						
8	2	E0860085016	LABEL,STRIPE		1						
9	2	E0868081006	STRIPE		1						
10	2	E0860085008	LABEL, STRIPE		1						
11	2	E0860085009	LABEL, STRIPE		1						
12	2	E0870880012	LABEL,STRIPE		1						
13	2	E0860085030	LABEL,CAUTION		1						
14	2	E0860085018	LABEL,STRIPE		1						
15	2	E0860085001	LABEL,CAUTION		2						
16	2	E0860085002	LABEL,CAUTION		1						
17	2	E0860085003	LABEL,CAUTION		1						
18	2	E0860085004	LABEL,CAUTION		1						
19	2	E0860085005	LABEL,CAUTION		1						
20	2	E0860085006	LABEL,CAUTION		1						
21	2	E0860081900	LABEL,CAUTION		1						
22	2	E0860081300	LABEL,CAUTION		1						
23	2	E0860083900	LABEL, LUBRICATION		1						
24	2	E0860081500	LABEL,DRIVE OPERAT.		2						
25	2	E0860081600	LABEL,DUMP OPERAT.		1						
26	2	E0860085011	LABEL,STRIPE		1						
27	2	E0868081010	LABEL,DANGER		1						
28	2	E0860085010	LABEL,STRIPE		1						

Fig.54. TOOL

Fig. **54** コウグ
TOOL

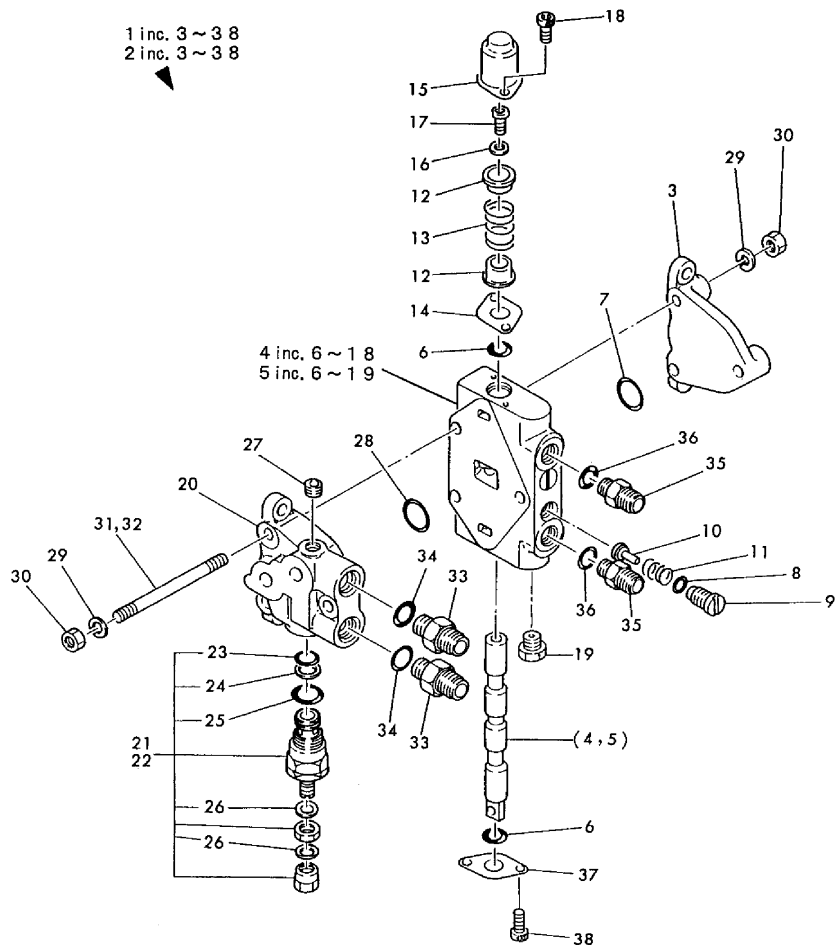


OCK30-G25602 54. TOOL

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0860090070	TOOL SET	1	1						
2	1	E0871990000	TOOL SET			1					
3	2	E1690002427	WRENCH 24X27	1	1	1					
4	2	E1690100013	WRENCH 13	1	1	1					
5	2	E1690810026	WRENCH(T-TYPE)	1	1						
6	2	E1690810019	WRENCH			1					
7	2	E1691000800	GREASE POMP	1	1	1					
I 8	2	E1691110003 (B=FROM 1ST)	NOZZLE,GREASE PUMP	1	1						Z
9	2	E1691400003	BAG, TOOL	1	1	1					

Fig.55. CONTROL VALVE

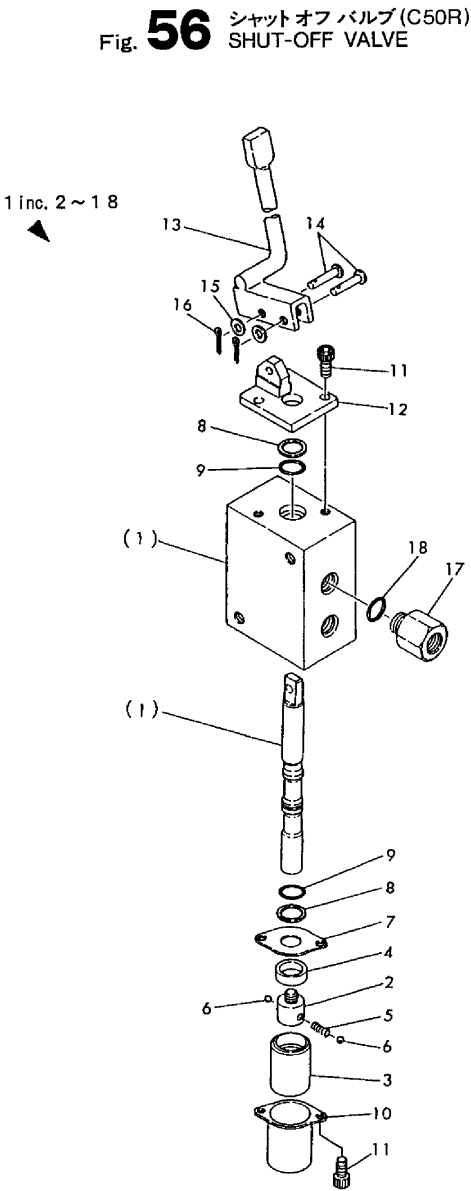
Fig. 55 コントロールバルブ
CONTROL VALVE



OCK30-G25602 55. CONTROL VALVE

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E1901024400	CONTROL VALVE ASSY	1							
2	1	E1901029300	CONTROL VALVE ASSY.		1	1					
3	2	E1901024490	END COVER	1	1	1					
4	2	E1901024418	BLOCK ASSY.	1							
5	2	E1901029318	BLOCK ASSY.		1	1					
6	3	E1420000160	O-RING P16-1A	2	2	2					
7	3	E1420300550	O-RING G55-1A	1	1	1					
8	3	E1420010120	O-RING 1B-P12	2	2	2					
9	3	E1901018992	PLUG	2	2	2					
10	3	E1901018967	CHECK VALVE	2	2	2					
11	3	E1901018957	SPRING	2	2	2					
12	3	E1901018951	COLLAR	2	2	2					
13	3	E1901024456	SPRING	1	1	1					
14	3	E1901018941	HOLDER	1	1	1					
15	3	E1901018961	CAP	1	1	1					
16	3	E1140010008	SPRING WASHER 8	1	1	1					
17	3	E1110050816	BOLT, SOCKET	1	1	1					
18	3	E1110050614	BOLT M 6X 14	2	2	2					
19	3	E1901029391	PLUG		1	1					
20	2	E1901024401	COVER, INLET	1	1	1					
21	2	E1901024421	RELIEF VALVE ASSY.	1							
22	2	E1901029321	RELIEF VALVE ASSY.		1	1					
23	3	E1420510180	O-RING S18(NOK)	1	1	1					
24	3	E1901018980	RING, BACKUP	2	2	2					
25	3	E1420000210	O-RING	1	1	1					
26	3	E1901018982	GASKET	2	2	2					
27	2	E1501810002	PLUG PT 1/4	1	1	1					
28	2	E1420300550	O-RING G55-1A	1	1	1					
29	2	E1140010010	SPRING WASHER	6	6	6					
30	2	E1130050010	NUT M10	6	6	6					
31	2	E1901024406	TIE ROD	3							
32	2	E1901029306	TIE ROD		3	3					
33	2	E1901024491	CONNECTOR	2	2	2					
34	2	E1420010180	O-RING 1B-P18	2	2	2					
35	2	E1901024492	CONNECTOR	2	2	2					
36	2	E1420010140	O-RING 1B-P14	2	2	2					
37	2	E1901018941	HOLDER	1	1	1					
38	2	E1110050614	BOLT M 6X 14	2	2	2					

Fig.56. SHUT-OFF VALVE



REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E1901718300	SHUT-OFF VALVE ASSY.	1							
2	2	E1901718303	PIN	1							
3	2	E1901718304	SLEEVE	1							
4	2	E1901718305	COLLAR	2							
5	2	E1901718306	SPRING	1							
6	2	E1901718307	BALL,STAINLESS	2							
7	2	E1901718308	SEAL PLATE	1							
8	2	E1901718309	WIPER	2							
9	2	E1420000700	O-RING P70-1A	2							
10	2	E1901718311	CAP	1							
11	2	E1110050512	BOLT M 5X 16	4							
12	2	E1901718315	BRACKET ASSY.	1							
13	2	E1901718316	LEVER ASSY.	1							
14	2	E1901718318	PIN	2							
15	2	E1141100005	WASHER	2							
16	2	E1210001208	COTTER PIN	2							
17	2	E1901718321	CONNECTOR	1							
18	2	E1420010110	O-RING P11-1B	1							

Fig.57. DUMP CYLINDER

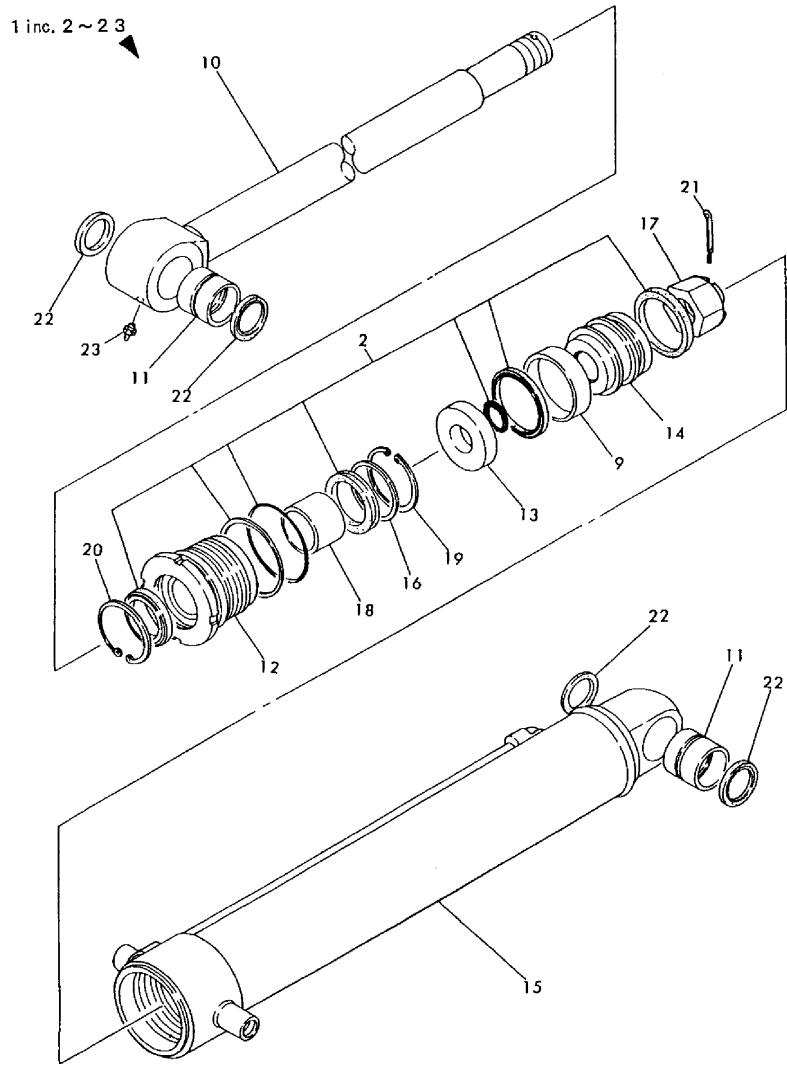


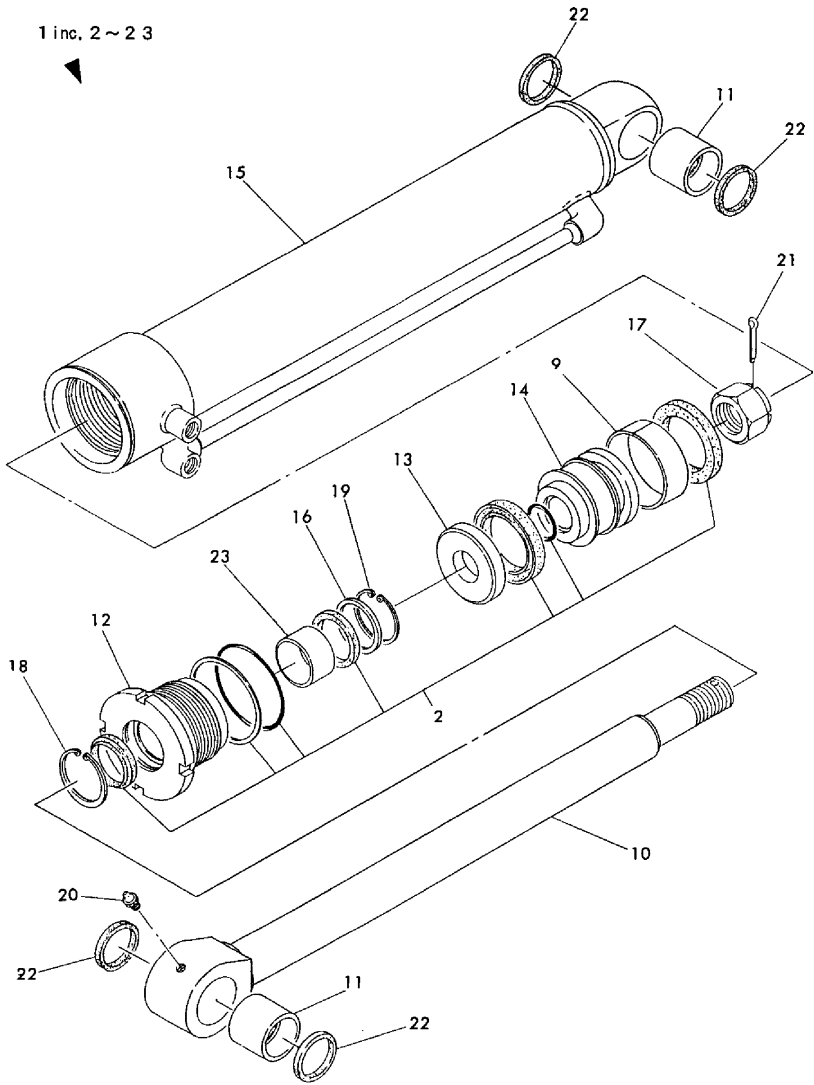
Fig. **57** ダンプ シリンダ (C50R)
DUMP CYLINDER

OCK30-G25602 57. DUMP CYLINDER

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E1900025200	CYLINDER ASSY, DUMP	1							
2	2	E1900025299	SEAL SET	1							
9	2	E1410709025	WEARING	1							
10	2	E1900025201	ROD, PISTON	1							
11	2	E1900025202	BUSH	2							
12	2	E1900010503	COVER, ROD	1							
13	2	E1900010555	HOLDER, GASKET	1							
14	2	E1900010506	PISTON	1							
15	2	E1900025207	TUBE	1							
16	2	E1900010508	GASKET, ROD HOLDER	1							
17	2	E1900004709	NUT	1							
18	2	E1333005040	BUSH	1							
19	2	E1221000065	CIRCLIP 65	1							
20	2	E1221000068	SNAP RING 68H	1							
21	2	E1221000665	COTTER PIN	1							
22	2	E1432200045	SEAL, DUST	4							
23	2	E1560001000	NIPPLE, GREASE PT1/8	1							

Fig.58. DUMP CYLINDER

Fig. 58 ユアツ ポンプ(1) (インナーパーツ)
HYD. OIL PUMP(1)(COMPONENT PARTS)



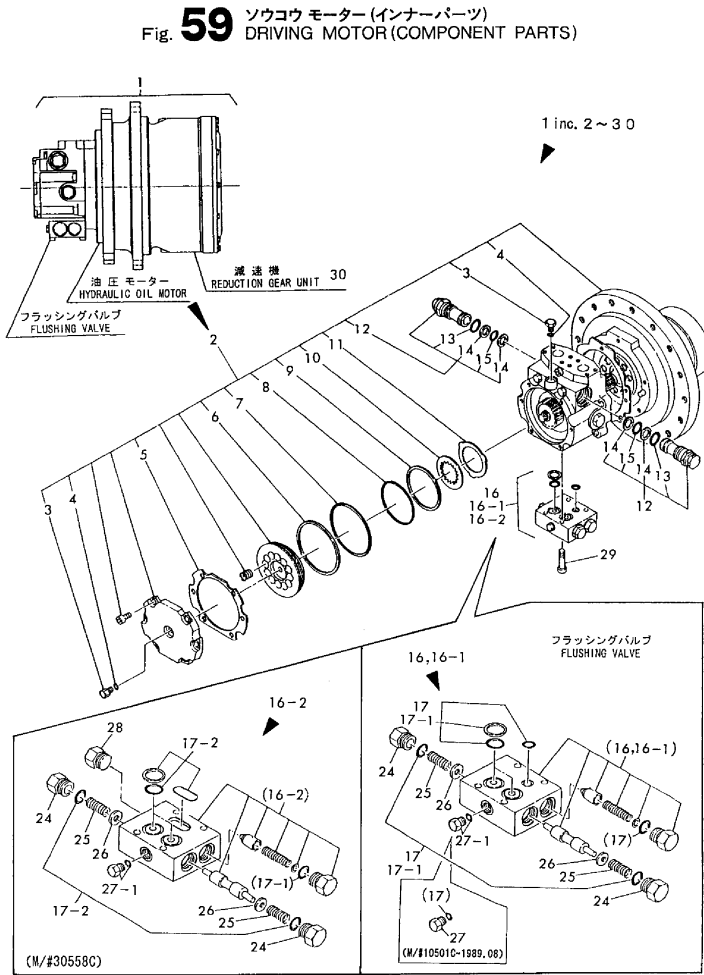
0CK30-G25602 58. DUMP CYLINDER

(A)=C50R
(B)=C50R-1
(C)=C50R-2

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

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E1900056400	CYLINDER ASSY, DUMP		1	1					
2	2	E1900010599	SEAL SET		1	1					
9	2	E1410709025	WEARING		1	1					
10	2	E1900025201	ROD, PISTON		1	1					
11	2	E1900010620	BUSH		2	2					
12	2	E1900010503	COVER, ROD		1	1					
13	2	E1900010555	HOLDER, GASKET		1	1					
14	2	E1900010506	PISTON		1	1					
15	2	E1900056407	TUBE		1	1					
16	2	E1900010508	GASKET, ROD HOLDER		1	1					
17	2	E1900004709	NUT		1	1					
18	2	E1900056414	SNAP RING		1	1					
19	2	E1221000065	CIRCLIP 65		1	1					
20	2	E1560001000	NIPPLE,GREASE PT1/8		1	1					
21	2	E1210000665	COTTER PIN		1	1					
22	2	E1432200045	SEAL, DUST		4	4					
23	2	E1333005040	BUSH		1	1					

Fig.59. DRIVING MOTOR(COMPONENT PARTS)



Remarks

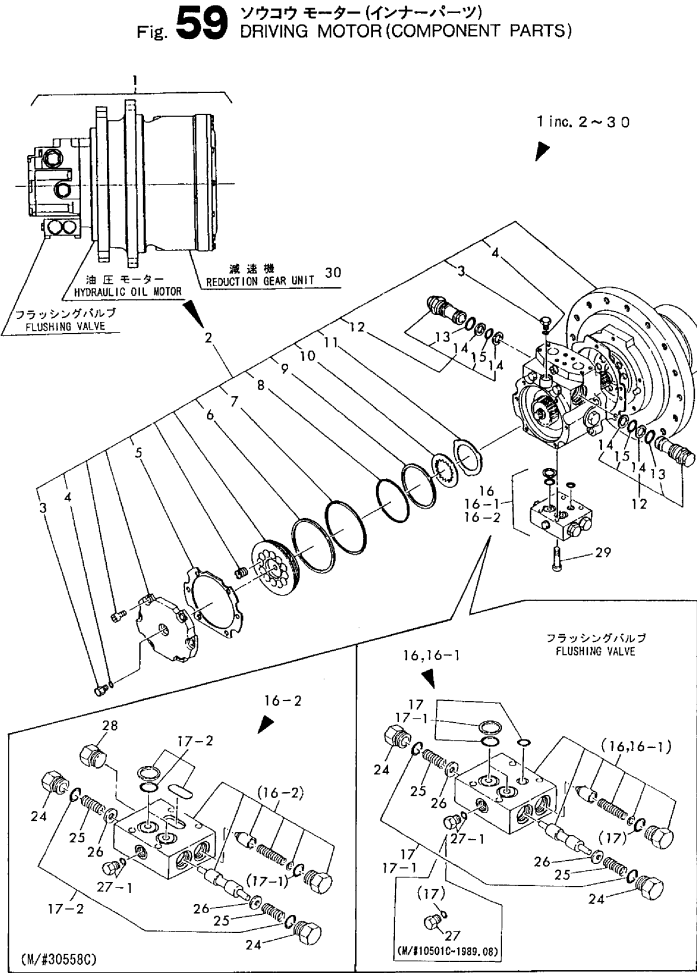
(1)ADAPT TO #10503-10512,10516-10530,
10587,10602,10608,10634,10642,
(2)ADAPT TO #10513-10515,10531-10586,
10588-10601,10603-10607,
10609-10633,10635-10641,10643-
10551-
(M)MIS-PRINT

(A)=C50R
(B)=C50R-1
(C)=C50R-2

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

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E1903107600	DRIVING MOTOR ASSY.	2	2	2					
1-1	1	E1903115700	DRIVING MOTOR ASSY. (C=M/#30558C)			2				S	
2	2	E1903900500	HYD.OIL MOTOR	2	2						1
2-1	2	E1903902500	HYD.OIL MOTOR (A=M/#10643C) (B=M/#10643C)	2	2	2				S	2
2-2	2	E1903903400	MOTOR ASSY, HYD.OIL (C=M/#30558C)			2				S	
3	3	E1903102701	PLUG	4	4	4					
4	3	E1420310906	O-RING	4	4	4					
5	3	E1903102707	GASKET	2	2	2					
6	3	E1903102710	BACKUP RING	2	2	2					
7	3	E1420310247	O-RING ARP568-247-1B	2	2	2					
8	3	E1420310239	O-RING ARP568-239-1B	2	2	2					
9	3	E1421510239	BACK-UP RING	2	2	2					
10	3	E1903102714	FRICTION PLATE	16	16	16					
11	3	E1903102715	SEPARATE PLATE	18	18						1
11-1	3	E1903902515	SEPARATE PLATE (A=M/#10643C) (B=M/#10643C)	18	18	18				S	2
12	3	E1903900526	RELIEF VALVE ASSY.	4	4	4					
12-1	3	E1903903426	RELIEF VALVE ASSY. (C=M/#30558C)			4				S	
13	4	E1420310914	O-RING ARP568-914-1B	4	4	4					
14	4	E1421520117	BACKUP RING	8	8	8					
15	4	E1420310117	O-RING	4	4	4					
16	2	E1901804400	VALVE ASSY.,FLUSHING	2	2						
16-1	2	E1901805800	VALVE ASSY.,FLUSHING	2	2	2				N	3
16-2	2	E1901808300	VALVE ASSY. (A=*1989.08-) (B=*1989.08-) (C=M/#30558C)			2				N	
17	3	E1901804499	SEAL KIT	2	2						
17-1	3	E1901805899	SEAL KIT (A=*1989.08-) (B=*1989.08-)	2	2	2				S	
17-2	3	E1901808399	KIT,SEAL (C=M/#30558C)			2				S	
24	3	E1901804401	PLUG	4	4						
24-1	3	E1901805801	PLUG (A=*1989.08-) (B=*1989.08-)	4	4	4				S	
25	3	E1901804403	SPRING	4	4						
25-1	3	E1901805803	SPRING (A=*1989.08-) (B=*1989.08-)	4	4	4				S	
26	3	E1901804404	WASHER	4	4						
26-1	3	E1901805806	WASHER (A=*1989.08-) (B=*1989.08-)	4	4	4				S	
27	3	E1903102722	PLUG	2	2						
27-1	3	E1903007626	PLUG ASSY. (A=*1989.08-) (B=*1989.08-)	2	2	2				S	
28	3	E1902006701	VALVE CHECK (C=M/#30558C)			2				W	
29	2	E1110050850	BOLT	8	8	8					
30	2	E1912901200	REDUCTION GEAR	2	2						M

Fig.59. DRIVING MOTOR(COMPONENT PARTS)

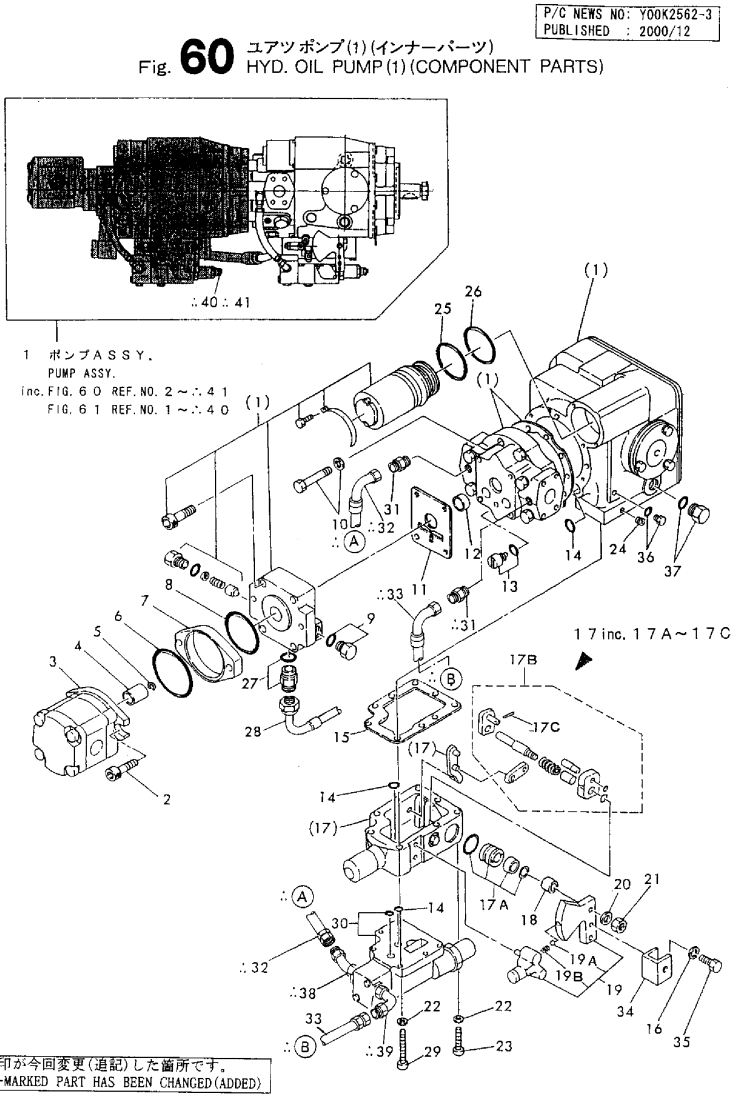


Remarks

(1)ADAPT TO #10503-10512,10516-10530,
10587,10602,10608,10634,10642,
(2)ADAPT TO #10513-10515,10531-10586,
10588-10601,10603-10607,
10609-10633,10635-10641,10643-
(3)ADAPT TO #10542,10546,10549,
10551-
(M)MIS-PRINT

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
I	30-1	2	E1912901500	REDUCTION GEAR	2	2	2				
I	30A	3	E1912900406	PLUG	2	2	2				
I	30B	3	E1912900402	O-RING	2	2	2				
I	30C	3	E1140010008	SPRING WASHER 8	24	24	24				
I	30D	3	E1100050825	BOLT M 8X 25	24	24	24				
I	30E	3	E1912901509	O-RING	2	2	2				
I	30F	3	E1912901520	SHIM SET	2	2	2				

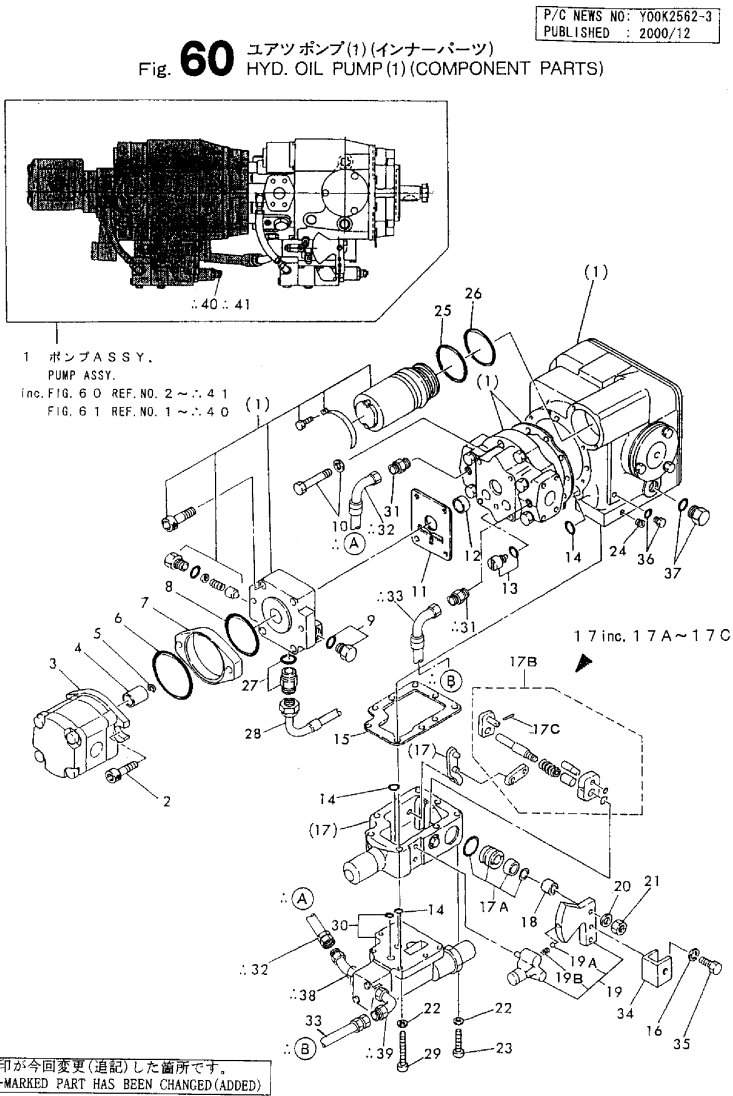
Fig.60. HYD. PUMP(1)(COMPONENT PARTS)



Remarks
(1):HYDRAULIC PUMP (2)(FIG NO.61)IS
INCORPORATED IN THIS HYDRAULIC
PUMP (REF.NO.1)
(2)INTERCHANGEABLE IN ONE SET FIG.25
REF.NO.35-1

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E1902010100	HYDRAULIC PUMP ASSY	1	1	1					1
I 1-1	1	E1902016800	HYDRAULIC PUMP ASSY. (C=M/#11568C)			1				N	2
2	2	E1110051045	BOLT M10X45	2	2	2					
3	2	E1903900200	GEAR PUMP(STD.)	1	1	1					
I 3-1	2	E1903905700	GEAR PUMP (C=M/#11568C)			1				N	2
4	2	E1902006763	CPUPRING	1	1	1					
5	2	E1221000013	SNAP RING C-13	1	1	1					
6	2	E1420100850	O-RING G85-1A	1	1	1					
7	2	E1902006739	FITTING PLATE	1	1	1					
8	2	E1420100700	O-RING G70-1A	1	1	1					
9	2	E1902006768	PLUG ASSY.	3	3	3					
10	2	E1902006778	SCREW	4	4	4					
11	2	E1902006759	GASKET	1	1	1					
12	2	E1902006784	SLEEVE	1	1	1					
13	2	E1902006761	VALVE CHECK ASSY	2	2	2					
14	2	E1420310014	O-RING ARP568-14-1B	3	3	3					
15	2	E1902006741	GASKET	1	1	1					
16	2	E1140010006	SPRING WASHER 6	2	2	2					
17	2	E1902010181	VALVE ASSY,CONTROL	1	1	1					
17A	3	E1902010189	BUSH (A=FROM 1ST) (B=M/#10501C)	1	1	1					W
17B	3	E1902900090	SHAFT ASSY, CONTROL (A=FROM 1ST) (B=M/#10501C)	1	1	1					W
17C	4	E1902900003	PIN, SPRING (A=FROM 1ST) (B=M/#10501C)	1	1	1					W
18	2	E1902006722	SPACER	1	1	1					
19	2	E1902006790	DETENT ASSY	1	1	1					
19A	3	E1390020500	STEEL BALL (A=FROM 1ST) (B=M/#10501C)	1	1	1					W
19B	3	E1902006797	SPRING (A=FROM 1ST) (B=M/#10501C)	1	1	1					W
20	2	E1141100006	WASHER 6	1	1	1					
21	2	E1902006724	NUT	1	1	1					
22	2	E1141100006	WASHER 6	9	9	9					
23	2	E1902006772	BOLT	3	3	3					
24	2	E1902006769	PLUG	1	1	1					
25	2	E1420310139	O-RING	1	1	1					
26	2	E1420310136	O-RING	1	1	1					
27	2	E1902006711	NIPPLE	1	1	1					
28	2	E1902006712	HOSE ASSY	1	1	1					
29	2	E1902006779	NUT	6	6	6					
30	2	E1902010180	VALVE ASSY, PC	1	1	1					
31	2	E1902006785	NIPPLE	2	2	2					
32	2	E1902006787	HOSE	1	1	1					
33	2	E1902006786	HOSE	1	1	1					
I 34	2	E1902006794	HANDLE (B=*1994.07) (C=*1994.07)	1	1	1					Z
35	2	E1100050620	BOLT M 6X 20	2	2	2					
36	2	E1903007626	PLUG ASSY.	2	2	2					

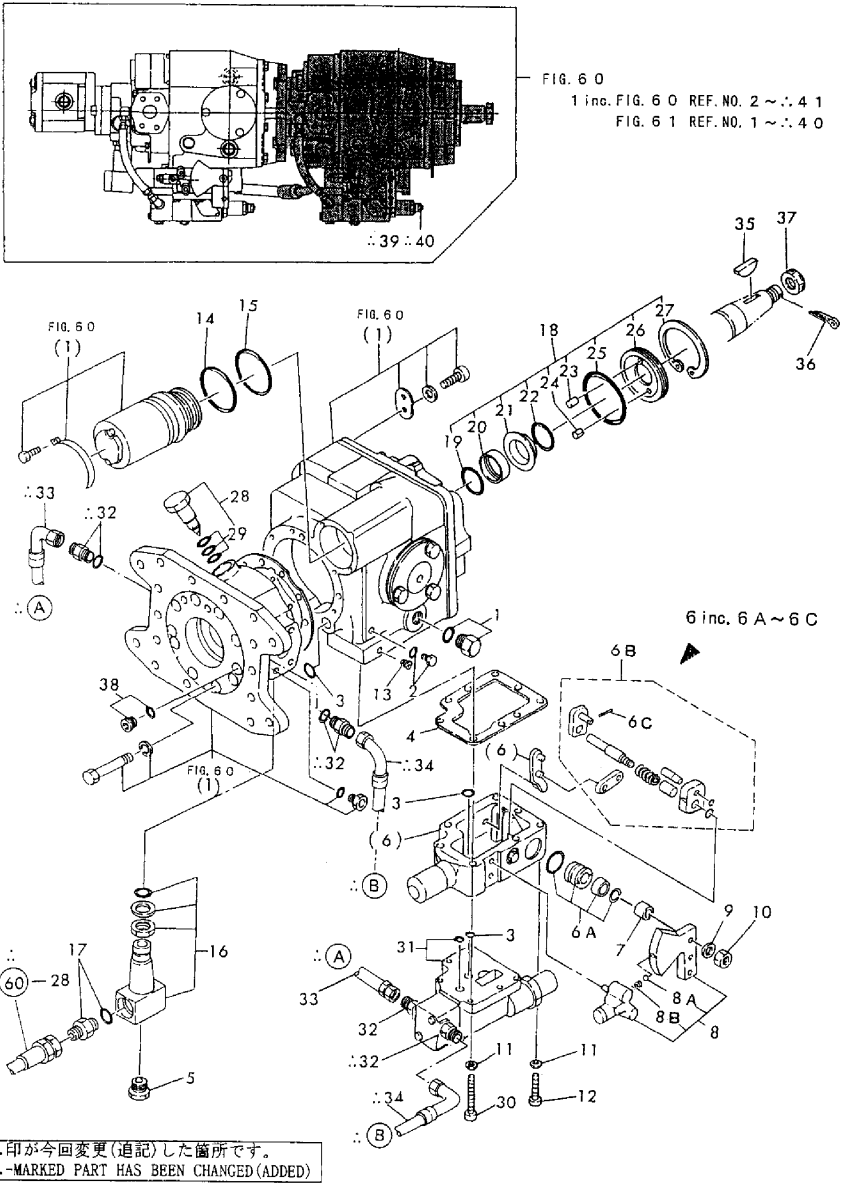
Fig.60. HYD. PUMP(1)(COMPONENT PARTS)



REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
I	37	2	E1902006768 PLUG ASSY.	1	1	1					
	38	2	E1902006796 ELBOW 45 (A=FROM 1ST) (B=FROM 1ST) (C=FROM 1ST)	1	1	1					W
I	39	2	E1902006795 ELBOW 90 (A=FROM 1ST) (B=FROM 1ST) (C=FROM 1ST)	1	1	1					W
I	40	2	E1902006778 SCREW (A=FROM 1ST) (B=FROM 1ST) (C=FROM 1ST)	1	1	1					W
I	41	2	E1902006779 NUT (A=FROM 1ST) (B=FROM 1ST) (C=FROM 1ST)	1	1	1					W

Fig.61. HYD. PUMP (2)(COMPONENT PARTS)

Fig. 61 ユアツ ポンプ (2) (インナーパーツ)
HYD. OIL PUMP (2) (COMPONENT PARTS)



P/C NEWS NO: Y00K2562-3
PUBLISHED : 2000/12

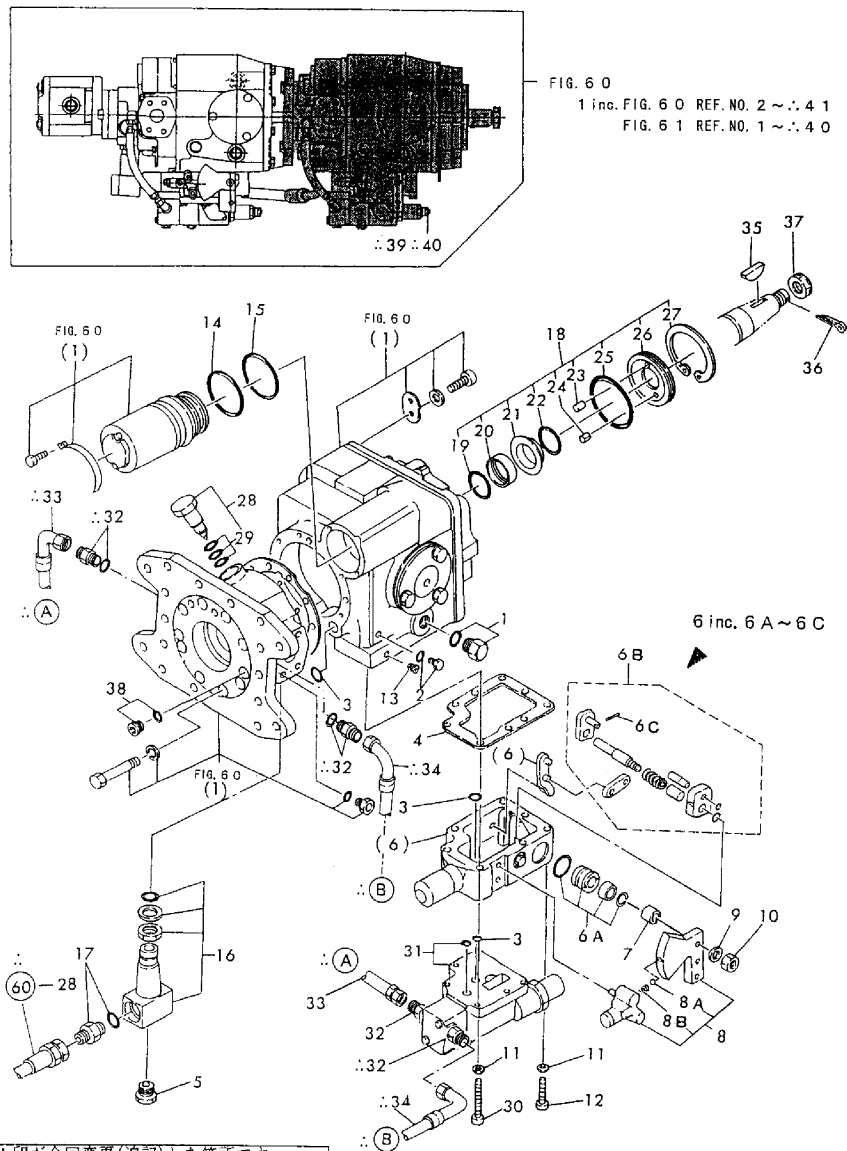
OCK30-G25602 61. HYD. PUMP (2)(COMPONENT PARTS)

(A)=C50R
(B)=C50R-1
(C)=C50R-2

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

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	2	E1902006768	PLUG ASSY.	1	1	1					
2	2	E1903007626	PLUG ASSY.	2	2	2					
3	2	E1420310014	O-RING ARP568-14-1B	3	3	3					
4	2	E1902006741	GASKET	1	1	1					
5	2	E1902006725	PLUG PLASTICS	1	1	1					
6	2	E1902010181	VALVE ASSY,CONTROL	1	1	1					
6A	3	E1902010189	BUSH (A=FROM 1ST) (B=M/#10501C)	1	1	1					W
6B	3	E1902900090	SHAFT ASSY, CONTROL (A=FROM 1ST) (B=M/#10501C)	1	1	1					W
6C	4	E1902900003	PIN, SPRING (A=FROM 1ST) (B=M/#10501C)	1	1	1					W
7	2	E1902006722	SPACER	1	1	1					
8	2	E1902006790	DETENT ASSY	1	1	1					
8A	3	E1390020500	STEEL BALL	1	1	1					W
8B	3	E1902006797	SPRING (A=FROM 1ST) (B=M/#10501C)	1	1	1					W
9	2	E1141100006	WASHER 6	1	1	1					
10	2	E1902006724	NUT	1	1	1					
11	2	E1141100006	WASHER 6	9	9	9					
12	2	E1902006772	BOLT	3	3	3					
13	2	E1902006769	PLUG	1	1	1					
14	2	E1420310139	O-RING	2	2	2					
15	2	E1420310136	O-RING	2	2	2					
16	2	E1902006710	JOINT ASSY.	1	1	1					
17	2	E1902006711	NIPPLE	1	1	1					
18	2	E1902006736	SEAL KIT	1	1	1					
19	3	E1420310129	O-RING	1	1	1					
20	3	E1902010007	SEAL	1	1	1					
21	3	E1902010008	SEAL	1	1	1					
22	3	E1420310129	O-RING	1	1	1					
23	3	E1902010010	PIN	1	1	1					
24	3	E1902010011	SEAL, SPRING	6	6	6					
25	3	E1420310234	O-RING	1	1	1					
26	3	E1902010013	SEAL, RETAINER	1	1	1					
27	3	E1902010014	RING, RETAINER	1	1	1					
28	2	E1902006701	VALVE CHECK	2	2	2					
29	3	E1420310910	O-RING ARP568-910-1B	6	6	6					
30	2	E1902006779	NUT	6	6	6					
31	2	E1902010180	VALVE ASSY, PC	2	2	2					
32	2	E1902006785	NIPPLE	2	2	2					
I 32-1	2	E1902006785	NIPPLE (A=FROM 1ST) (B=FROM 1ST) (C=FROM 1ST)	4	4	4					K
33	2	E1902006787	HOSE	1	1	1					
34	2	E1902006789	HOSE	1	1	1					
35	2	E1902006732	KEY	1	1	1					
36	2	E1210000450	COTTER PIN 4X50L	1	1	1					
37	2	E1902006731	CASTLE NUT	1	1	1					
38	2	E1501810002	PLUG PT 1/4	3	3	3					
I 39	2	E1902006778	SCREW	1	1	1					W

Fig. **61** ユアツ ポンプ (2) (インナーパーツ)
HYD. OIL PUMP (2) (COMPONENT PARTS)



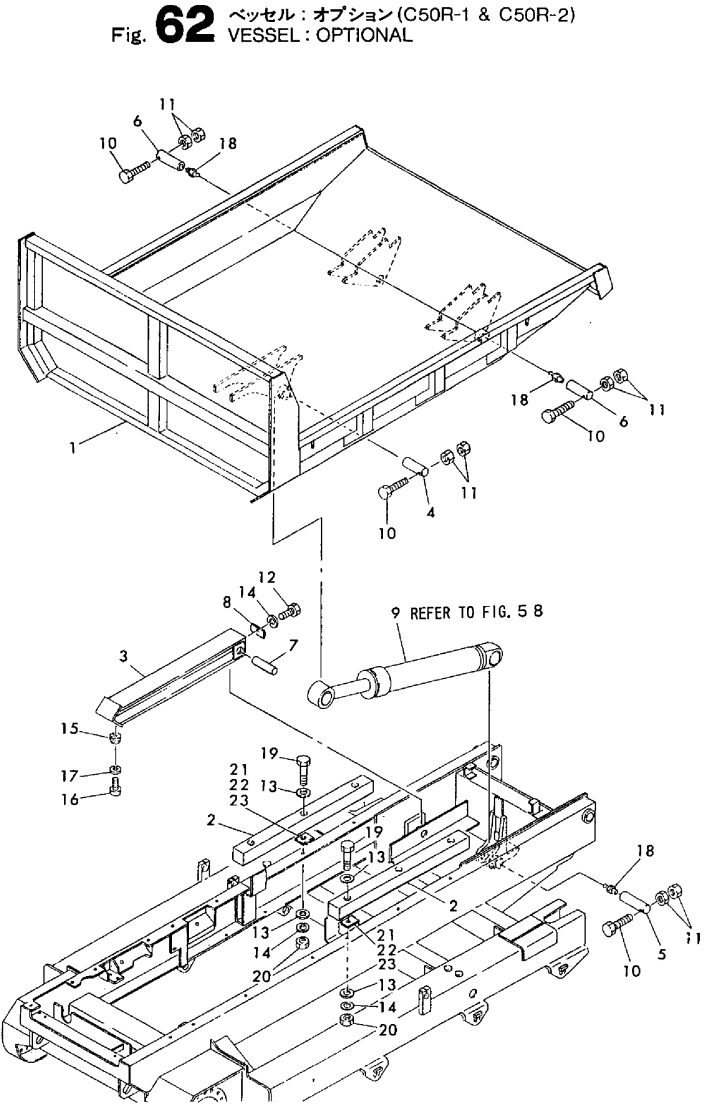
∴印が今回変更(追記)した箇所です。
∴-MARKED PART HAS BEEN CHANGED (ADDED)

(A)=C50R
(B)=C50R-1
(C)=C50R-2

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

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
I	40	(A=FROM 1ST) 2 E1902006779	(B=FROM 1ST) NUT	(C=FROM 1ST)							
		(A=FROM 1ST)	(B=FROM 1ST)	(C=FROM 1ST)	1	1	1				W

Fig.62. VESSEL(OPTIONAL)



Remarks
(1)ADJUSTIVE USE.
(M)MIS-PRINT

(A)=C50R
(B)=C50R-1
(C)=C50R-2

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

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
I	1	1	E0871600750	VESSEL	1						M
I	1-1	1	E0871600900	VESSEL	1	1					
I	2	1	E0871600530	CUSHION	2						M
I	2-1	1	E0871600070	CUSHION	2	2					
	3	1	E0871600080	STOPPER	1	1					
	4	1	E0001500028	PIN, CYLINDER HEAD	1	1					
	5	1	E0001534501	PIN	1	1					
	6	1	E0001534502	PIN	2	2					
	7	1	E0871600090	PIN	1	1					
	8	1	E0871600091	PLATE	1	1					
	9	1	E1900056400	CYLINDER ASSY, DUMP	1	1					
	10	1	E1100041085	BOLT M10X 85	4	4					
	11	1	E1130040010	NUT M10	8	8					
	12	1	E1100040820	BOLT M 8X 20	1	1					
	13	1	E1141110008	WASHER 8	12	12					
	14	1	E1140020008	SPRING WASHER 8	7	7					
	15	1	E1652103225	PAD	1	1					
	16	1	E1120530525	SCREW (+) M 5X25	1	1					
	17	1	E1140020005	SPRING WASHER 5	1	1					
	18	1	E1560001000	NIPPLE,GREASE PT1/8	3	3					
	19	1	E1100040845	BOLT M 8X45	6	6					
	20	1	E1130040008	NUT M 8	6	6					
	21	1	E0871600300	SPACER T=2.3 (B=M/#10501C)	2	2					W 1
	22	1	E0871600310	SPACER T=3.2 (B=M/#10501C)	2	2					W 1
	23	1	E0871600320	SPACER T=4.5 (B=M/#10501C)	2	2					W 1

Fig.63. FRAME(CRANE SPEC.):OPTIONAL

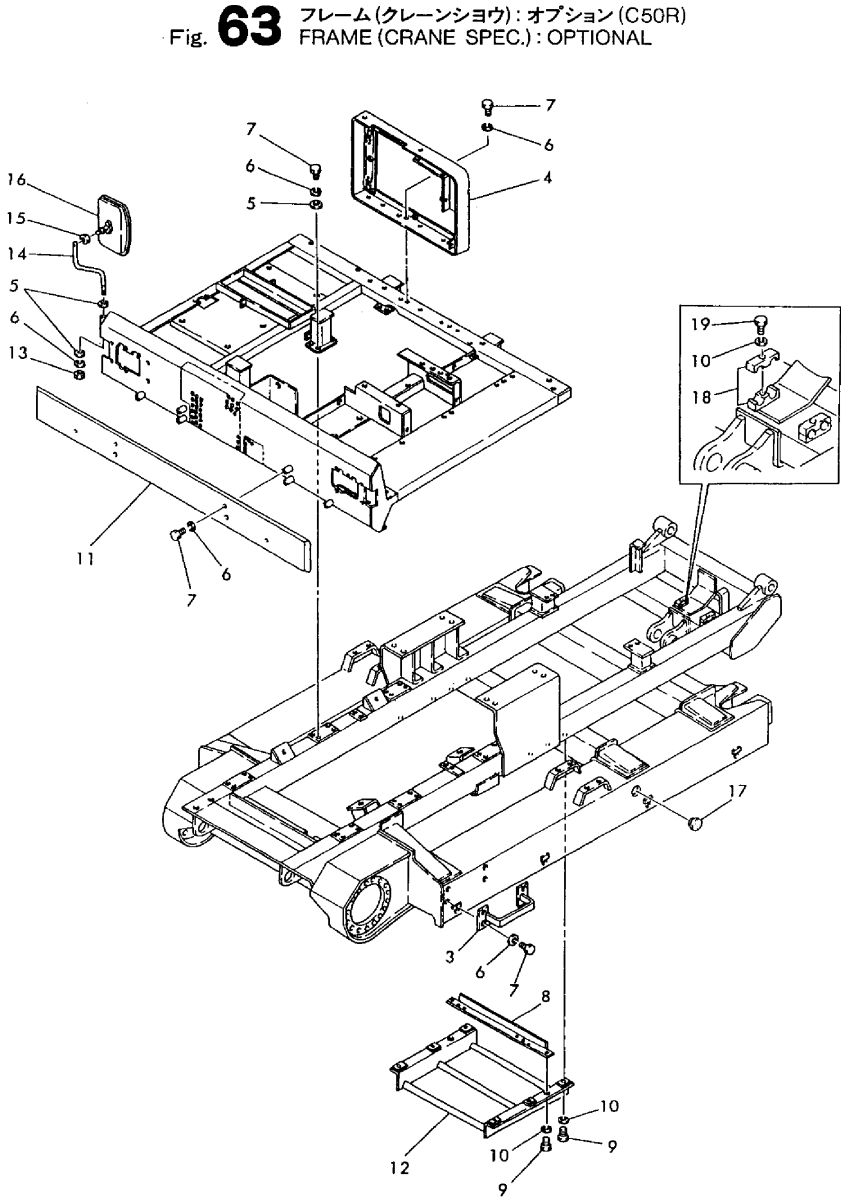


Fig. **63** フレーム(クレーンショウ): オプション (C50R)
FRAME (CRANE SPEC.): OPTIONAL

0CK30-G25602 63. FRAME(CRANE SPEC.):OPTIONAL

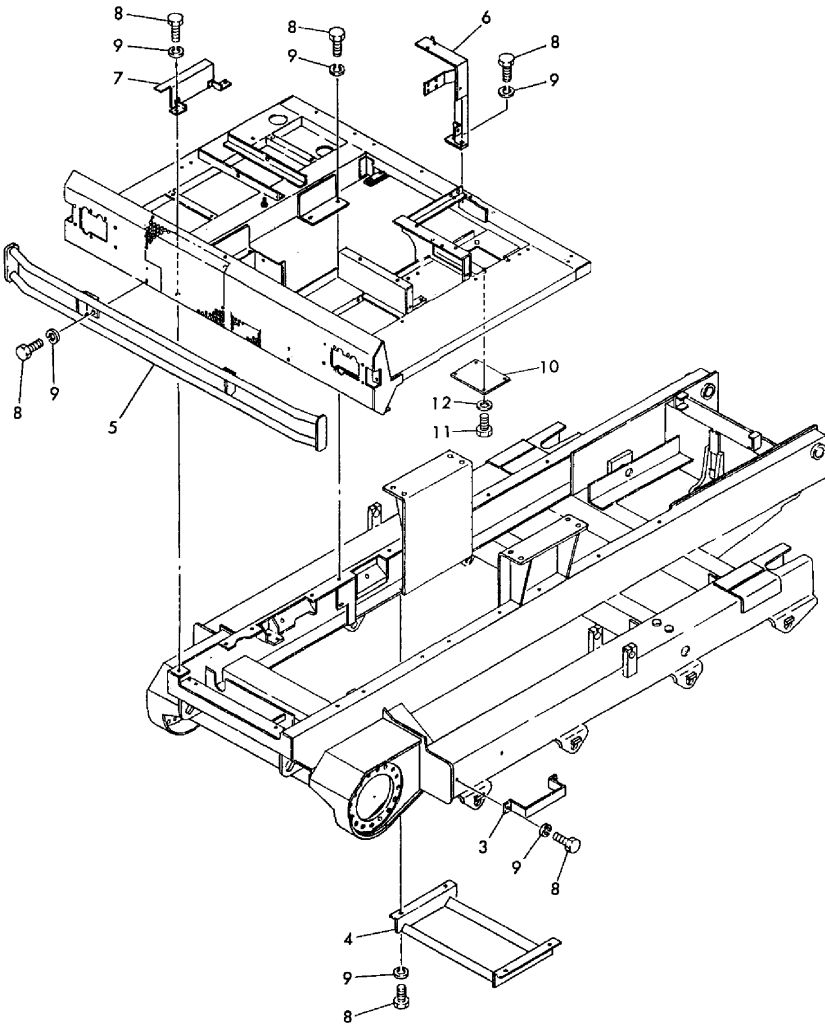
(A)=C50R
(B)=C50R-1
(C)=C50R-2

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

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
3	1	E0860103100	STEP	1							
4	1	E0860108400	REAR FRAME	1							
5	1	E1141110010	WASHER 10	26							
6	1	E1140020010	SPRING WASHER 10	40							
7	1	E1100041025	BOLT M10X 25	39							
8	1	E0860107400	ANGLE	1							
9	1	E1100040820	BOLT M 8X 20	8							
10	1	E1140020008	SPRING WASHER 8	12							
11	1	E0860107500	BUMPER	1							
12	1	E0860107600	UNDER COVER	1							
13	1	E1130040010	NUT M10	1							
14	1	E0868323500	STAY	1							
15	1	E1130520010	NUT M10 P1.25	1							
16	1	E1654002700	MIRROR, REAR VIEW	1							
17	1	E1652060051	BUSH	1							
18	1	E0850773900	CLAMP	4							
19	1	E1100040825	BOLT M 8X25	4							

Fig.64. FRAME(CRANE SPEC.):OPTIONAL

Fig. **64** フレーム(クレーンショウ): オプション (C50R-1 & C50R-2)
FRAME (CRANE SPEC.): OPTIONAL



64. FRAME(CRANE SPEC.):OPTIONAL

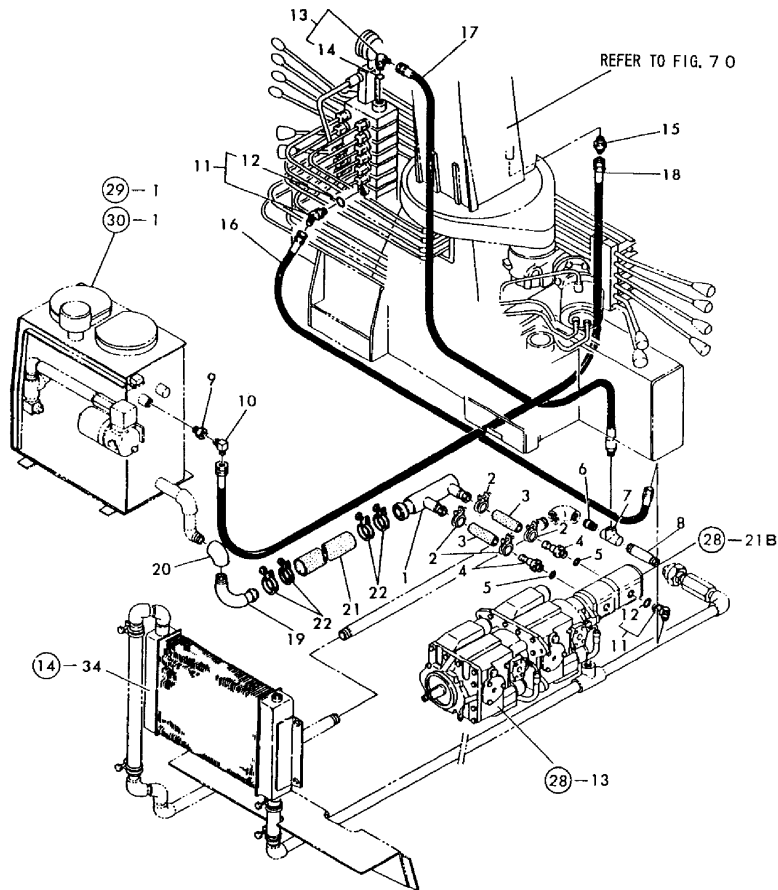
(A)=C50R
(B)=C50R-1
(C)=C50R-2

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

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
3	1	E0871100110	STEP		1	1					
4	1	E0871100120	GUARD		1	1					
5	1	E0871100130	BUMPER		1	1					
6	1	E0871100140	COVER POLE		1	1					
7	1	E0871100160	COVER		1	1					
8	1	E1100041025	BOLT M10X 25		21	21					
9	1	E1140020010	SPRING WASHER 10		21	21					
10	1	E0871100180	COVER		1	1					W
		(B=M/#10606C)									
11	1	E1100040816	BOLT M 8X 16		4	4					W
		(B=M/#10606C)									
12	1	E1140020008	SPRING WASHER 8		4	4					W
		(B=M/#10606C)									

Fig.65. HYD. OIL PIPING(CRANE SPEC.)OP

Fig. 65 クレーンユアツハイカン(クレーンシヨウ): オプション (C50R)
HYD. OIL PIPING (CRANE SPEC.): OPTIONAL



0CK30-G25602 65. HYD. OIL PIPING(CRANE SPEC.)OP

(A)=C50R
(B)=C50R-1
(C)=C50R-2

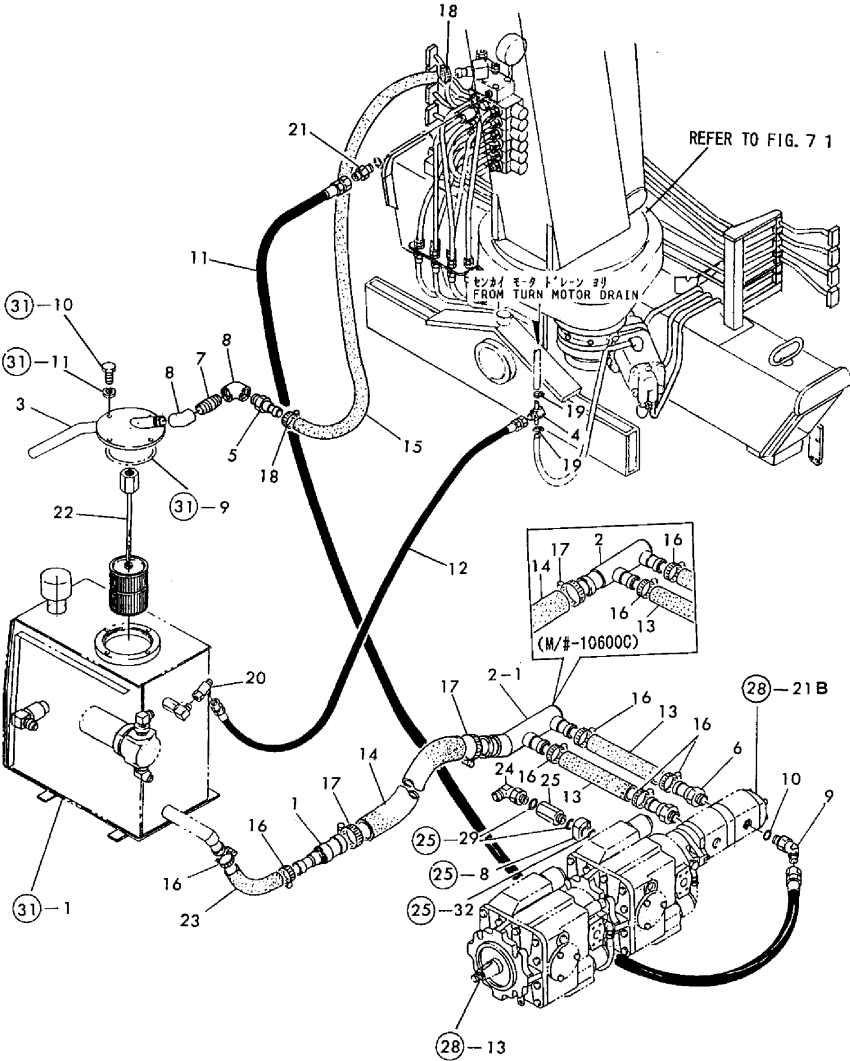
(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
I	1	1 E0860720600	MANIFOLD	1							M
I	1-1	1 E0860710600	MANIFOLD	1							
(A=FROM 1ST)											
1-2	1	1 E0868700900	MANIFOLD	1							S
(A=M/#10932C)											
2	1	1 E1533001045	CLAMP, WIRE	4							
3	1	1 E1530533010	HOSE,LOW-PRESS.	2							
4	1	1 E0007200015	NIPPLE,HOSE	2							
5	1	1 E1420010290	O-RING 1B-P29	2							
6	1	1 E1513000006	NIPPLE PT3/4	1							
7	1	1 E1508200006	TEE	1							
8	1	1 E0009106110	NIPPLE, PIPE	1							
8-1	1	1 E0009106160	NIPPLE, PIPE	1							S
(A=M/#10932C)											
9	1	1 E1501600302	BUSH 3/8X1/4	1							
10	1	1 E1511100002	ELBOW (90)	1							
11	1	1 E1515101414	ELBOW 45	2							
12	2	1 E1420010180	O-RING 1B-P18	2							
13	1	1 E1515000511	ELBOW 90	1							
14	2	1 E1420010240	O-RING P24	1							
15	1	1 E1511000002	ADAPTOR	1							
16	1	1 E1908212100	PIPE 12X1000	1							
17	1	1 E1906019160	HOSE,LOW-PRESS.	1							
18	1	1 E1906106160	HOSE,LOW-PRESS.	1							
19	1	1 E0860720700	NIPPLE	1							
20	1	1 E1509001410	ELBOW	1							
21	1	1 E1530548053	HOSE,LOW-PRESS.	1							
22	1	1 E1533001060	WIRE BAND	4							

Remarks
(M)MIS-PRINT

Fig.66. HYD. OIL PIPING(CRANE SPEC.)OP

Fig. 66 クレーンユアツハイカン(クレーンショウ) : オプション (C50R-1 & C50R-2)
HYD. OIL PIPING(CRANE SPEC.): OPTIONAL



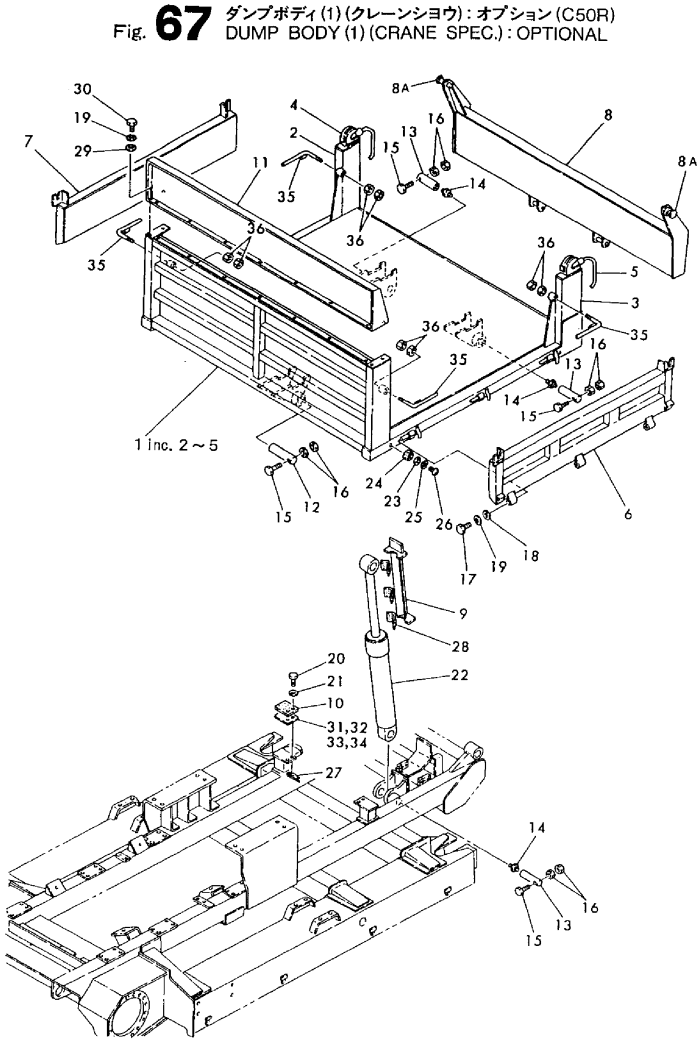
OCK30-G25602 66. HYD. OIL PIPING(CRANE SPEC.)OP

(A)=C50R
(B)=C50R-1
(C)=C50R-2

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

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0871701020	MANIFOLD		1	1					
2	1	E0868704320	MANIFOLD		1						
2-1	1	E0868700900	MANIFOLD		1	1				S	
(B=M/#10601C)											
3	1	E0871701010	RETURN FLANGE		1	1					
4	1	E0868704340	NIPPLE		1	1					
5	1	E0009900003	NIPPLE, HOSE		1	1					
6	1	E0007223004	HOSE NIPPLE 3/4		2	2					
7	1	E1513000006	NIPPLE PT3/4		1	1					
8	1	E1508010006	ELBOW 3/4		2	2					
9	1	E1515101414	ELBOW 45		1	1					
10	1	E1420010180	O-RING 1B-P18		1	1					
11	1	E1908212140	HOSE,HIGH-PRESSURE		1	1					
12	1	E1904622090	HOSE,HIGH-PRESSURE		1	1					
13	1	E1530532022	HOSE,LOW-PRESSURE		2	2					
14	1	E1530747090	SUC.HOSE,LOW-PRESS.		1	1					
15	1	E1530525090	HOSE,LOW-PRESS.		1	1					
16	1	E1533700048	CLAMP,HOSE		6	6					
17	1	E1533700054	HOSE CLIP		2	2					
18	1	E1533700041	HOSE CLIP		2	2					
19	1	E1533001016	CLAMP		2	2					
20	1	E1513370043	TEE		1	1					
21	1	E1511000004	NIPPLE, HOSE		1	1					
22	1	E1550212460	SUC.STRAINER		1	1					
23	1	E1530532010	HOSE		1	1					
24	1	E1515000511	ELBOW 90		1	1				W	
(B=M/#10501C)											
25	1	E0007213006	BUSHING		1	1				W	
(B=M/#10501C)											

Fig.67. DUMP BODY(CRANE SPEC.):OPTION.



Remarks
(1)PROPERLY SELECTIVE USE.
(2) FOR FURTHER DETAIL, REFER TO
FIG.57(DUMP CYLINDER).
(3)TYPE MSB114
(M)MIS-PRINT

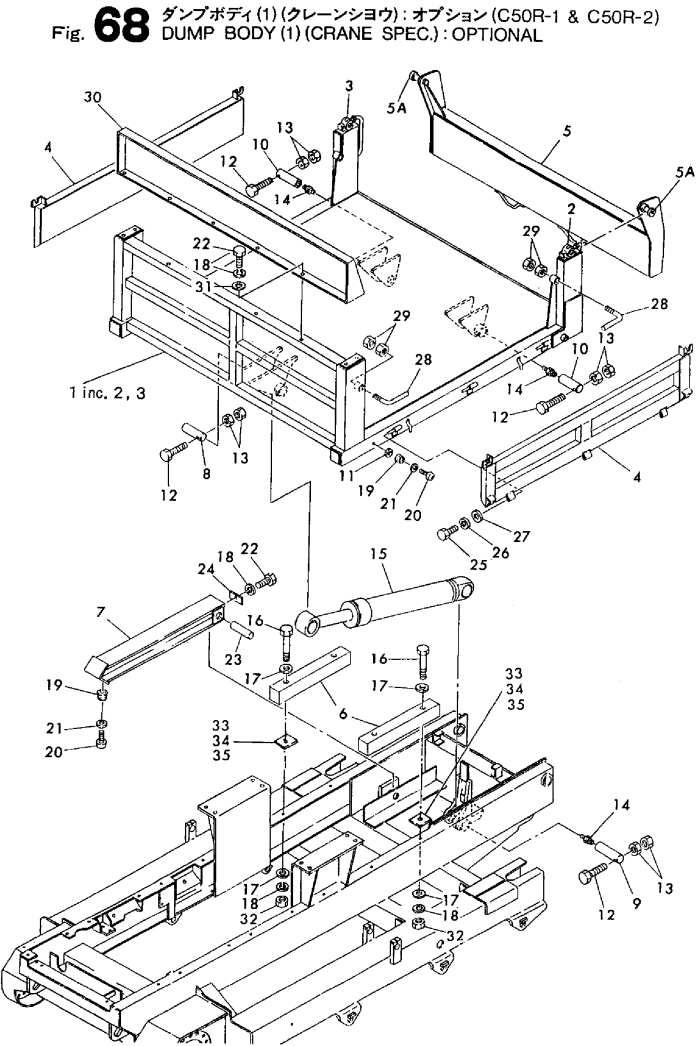
OCK30-G25602 67. DUMP BODY(CRANE SPEC.):OPTION.

(A)=C50R
(B)=C50R-1
(C)=C50R-2

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

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0860610600	DUMP BODY	1							
2	2	E0860611000	REAR FRAME(RIGHT)	1							
3	2	E0860611100	REAR FRAME(LEFT)	1							
4	2	E0868605627	HANDLE(RIGHT)	1							3
5	2	E0868605626	HANDLE(LEFT)	1							3
6	1	E0860610700	SIDE FLAP(LEFT)	1							
7	1	E0860610900	SIDE FLAP(RIGHT)	1							
8	1	E0860610300	FLAP,REAR	1							
8A	2	E0860610303	FULCRUM, REAR	2							
9	1	E0860604500	STOPPER	1							
10	1	E0860606700	RUBBER, CUSHION	2							
11	1	E0860607400	GUARD, FRONT	1							
12	1	E0001500028	PIN, CYLINDER HEAD	1							
13	1	E0001534501	PIN	3							
14	1	E1560001000	NIPPLE,GREASE PT1/8	3							
15	1	E1100041085	BOLT M10X 85	4							
16	1	E1130040010	NUT M10	8							
17	1	E1100040820	BOLT M 8X 20	2							
18	1	E1141110008	WASHER 8	2							
19	1	E1140010008	SPRING WASHER 8	13							
20	1	E0004010032	PIN	4							
21	1	E1141110010	WASHER 10	4							
22	1	E1900025200	CYLINDER ASSY, DUMP	1							2
23	1	E0003600033	WASHER	4							
I 24	1	E1652103225	PAD	4							M
I 24-1	1	E1652113225	PAD	4							
25	1	E1140010005	SPRING WASHER 5	4							
26	1	E1120540525	SCREW M 5X 25	4							
27	1	E1214000008	SNAP PIN 8	4							
28	1	E1654305011	SPONGE	3							
29	1	E0003600011	WASHER	11							
30	1	E1100040812	BOLT M 8X12	11							
31	1	E0860606400	SPACER T=2.3	4							1
32	1	E0860606500	SPACER T=3.2	4							1
33	1	E0860606600	SPACER T=4.5	4							1
34	1	E0860610035	SPACER T=1.6	4							1
35	1	E0868605400	LEVER	4							
36	1	E1130040020	NUT	8							

Fig.68. DUMP BODY 1(CRANE SPEC.):OPT.



Remarks
(1)FOR FURTHER DETAIL,REFER TO
FIG.58(DUMP CYLINDER).
(2)TYPE MSB114
(3)PROPERLY SELECTIVE USE
(M)MIS-PRINT

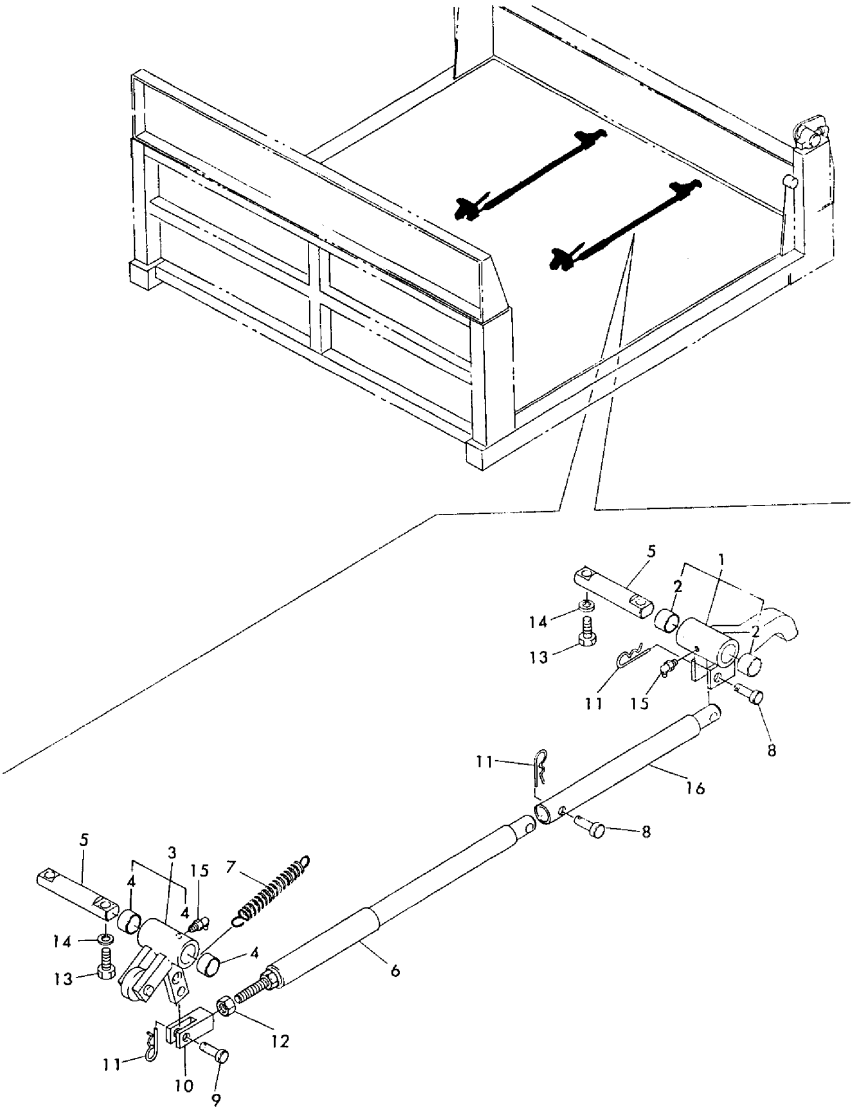
(A)=C50R
(B)=C50R-1
(C)=C50R-2

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

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0871600600	DUMP BODY	1	1						
2	2	E0868605626	HANDLE(LEFT)	1	1						2
3	2	E0868605627	HANDLE(RIGHT)	1	1						2
4	1	E0871600510	SIDE FLAP	2	2						
5	1	E0871600030	FLAP,REAR	1	1						
5A	2	E0868605807	FULCRUM PIN,REAR	2	2						
6	1	E0871600530	CUSHION	2	2						
7	1	E0871600080	STOPPER	1	1						
8	1	E0001500028	PIN, CYLINDER HEAD	1	1						
9	1	E0001534501	PIN	1	1						
10	1	E0001534502	PIN	2	2						
11	1	E0003600033	WASHER	4	4						
12	1	E1100041085	BOLT M10X 85	4	4						
13	1	E1130040010	NUT M10	8	8						
14	1	E1560001000	NIPPLE,GREASE PT1/8	3	3						
15	1	E1900056400	CYLINDER ASSY, DUMP	1	1						1
16	1	E1100040845	BOLT M 8X45	4	4						
17	1	E1141110008	WASHER 8	8	8						
18	1	E1140020008	SPRING WASHER 8	17							
18-1	1	E1140020008	SPRING WASHER 8	11	11						K
			(B=M/#10501C)								
I	19	1	E1652103225	PAD	5						M
I	19-1	1	E1652113225	PAD	5	5					
20	1	E1120530525	SCREW (+) M 5X25	5	5						
21	1	E1140020005	SPRING WASHER 5	5	5						
22	1	E1100040820	BOLT M 8X 20	9	9						
23	1	E0871600090	PIN	1	1						
24	1	E0871600091	PLATE	1	1						
25	1	E1100040620	BOLT M 6X 20	2	2						
26	1	E1140020006	SPRING WASHER 6	2	2						
27	1	E1141110006	WASHER,PLAIN 6	2	2						
28	1	E0868605400	LEVER	4	4						
29	1	E1130040020	NUT	8	8						
30	1	E0871600050	GUARD, FRONT	1	1						
31	1	E0003600011	WASHER	8	8						
32	1	E1130040008	NUT M 8	4	4						
33	1	E0871600300	SPACER T=2.3	2	2						W 3
			(B=M/#10501C)								
34	1	E0871600310	SPACER T=3.2	2	2						W 3
			(B=M/#10501C)								
35	1	E0871600320	SPACER T=4.5	2	2						W 3
			(B=M/#10501C)								

Fig.69. DUMP BODY(2)(CRANE):OPTIONAL

Fig. 69 ダンプボディ (2) (クレーンショウ) : オプション (C50R-1 & C50R-2)
DUMP BODY (2) (CRANE SPEC.):OPTIONAL



(A)=C50R
(B)=C50R-1
(C)=C50R-2

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

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0871620010	LEVER,HOOK		2	2					
2	2	E1333002015	BUSH		4	4					
3	1	E0871620020	LEVER		2	2					
4	2	E1333002015	BUSH		4	4					
5	1	E0871620030	SHAFT		4	4					
6	1	E0870620100	SPRING		1	1					
7	1	E0007000054	SPRING		2	2					
8	1	E0004010032	PIN		4	4					
9	1	E0004010025	PIN		2	2					
10	1	E0005510045	YOKE		2	2					
11	1	E1214000008	SNAP PIN 8		6	6					
12	1	E1130540010	NUT M10		2	2					
13	1	E1100040825	BOLT M 8X25		8	8					
14	1	E1140020008	SPRING WASHER 8		8	8					
15	1	E1560001900	NIPPLE,PT1/8,GREASE		4	4					
16	1	E0871620160	JOINT		2	2					

Fig.70. CRANE ASSY.(OPTIONAL)

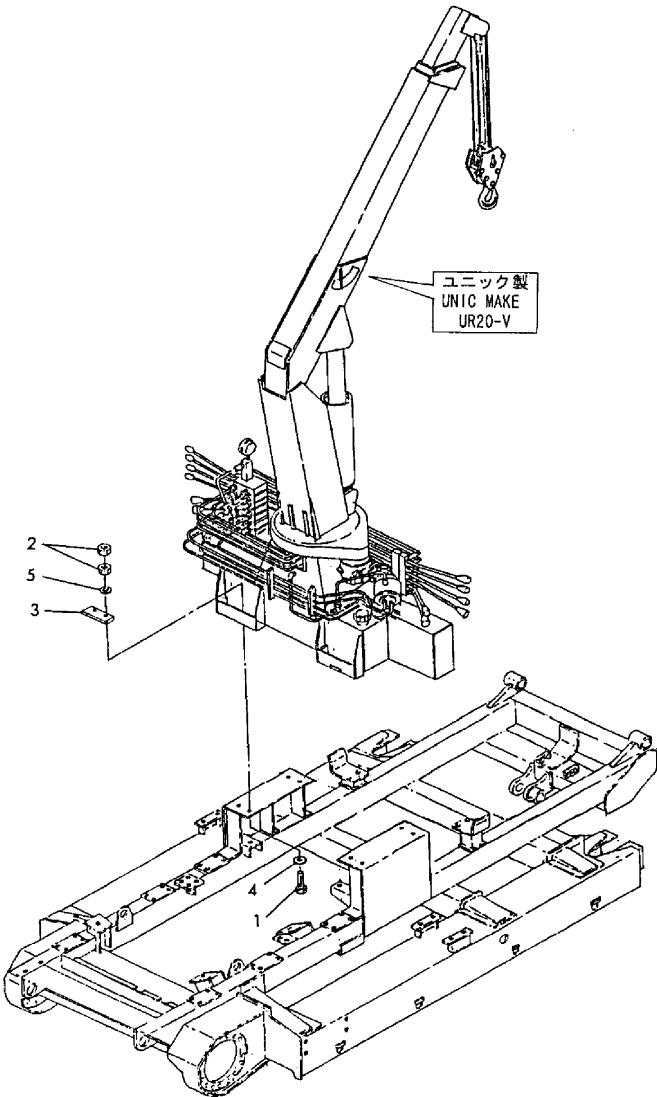
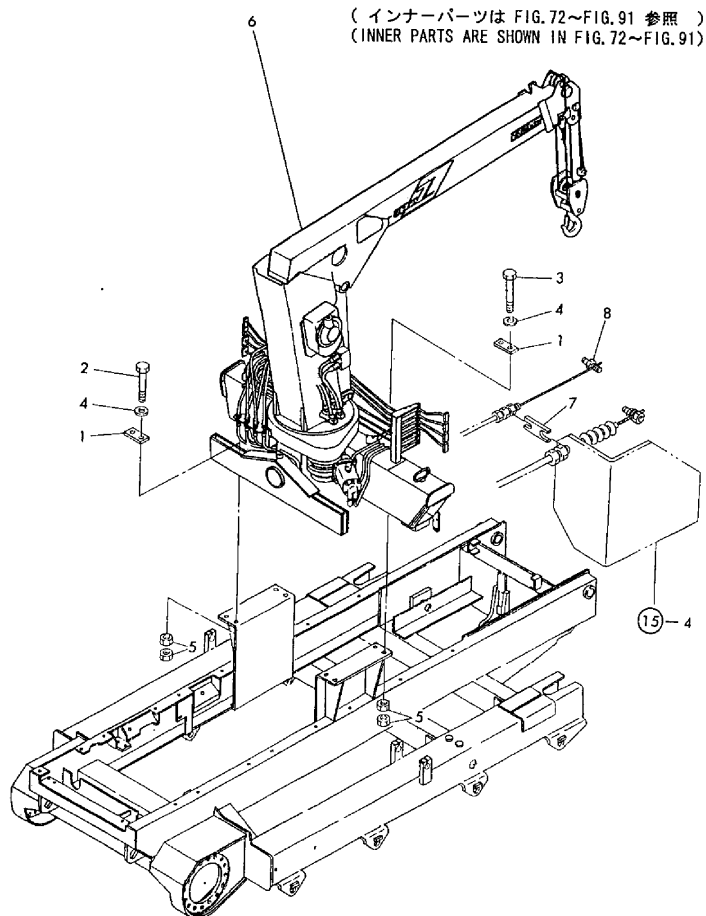


Fig. **70** クレーンクミタテ：オプション (C50R)
CRANE ASSY：OPTIONAL

OCK30-G25602 70. CRANE ASSY.(OPTIONAL)

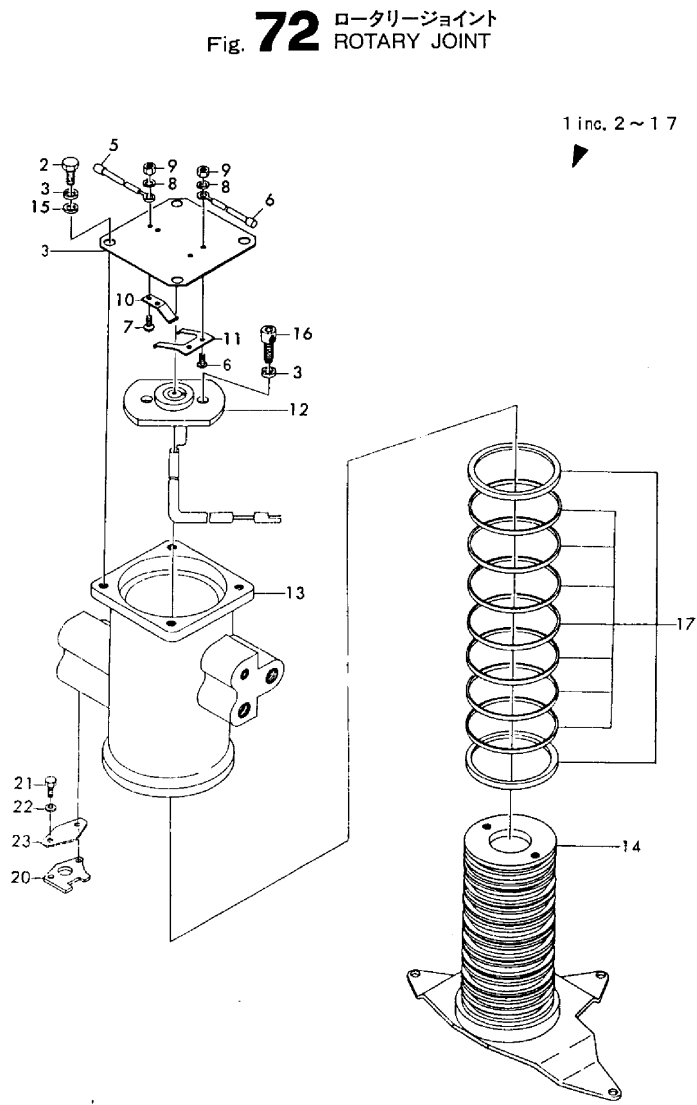
REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E1100152040	BOLT M20X140	8							
2	1	E1130050020	NUT M20	16							
3	1	E0860620600	PLATE	4							
4	1	E1141540020	WASHER 20	8							
5	1	E1140010020	SPRING WASHER 20	8							

Fig. 71



REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	E0868650110	PLATE		4	4					
2	1	E1100152045	BOLT M20X140		4	4					
3	1	E1100152090	BOLT M20X190		4	4					
4	1	E1141540020	WASHER 20		8	8					
5	1	E1130050020	NUT M20		16	16					
6	1	E1917002000	CRANE ASSY.		1	1					
7	1	E0868650120	PLATE (B=M/#10501C)		1	1					W
8	1	E0007900029	LOCK PIN,WIRE (B=M/#10501C)		1	1					W

Fig.72. ROTARY JOINT

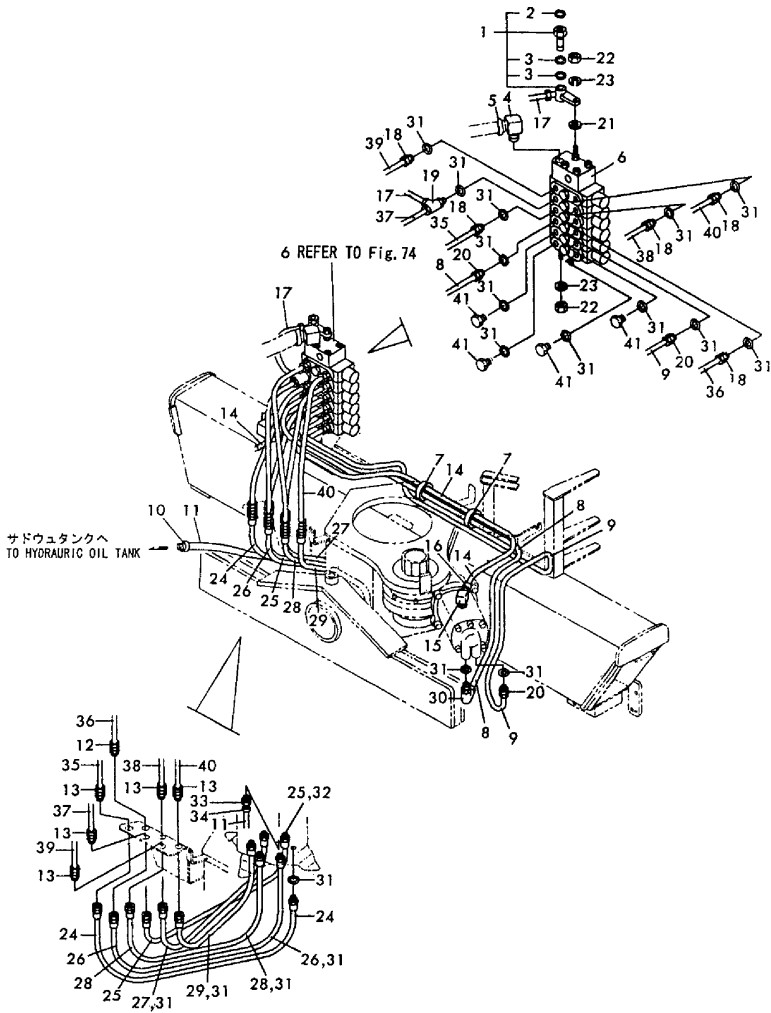


OCK30-G25602 72. ROTARY JOINT

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172640-83210	ROTARY JOINT		1						
2	2	26116-080142	BOLT 8X14		4						
3	2	22217-080000	SPRING WASHER 8		6						
4	2	172640-83100	COVER		1						
5	2	172640-83110	HARNESS		1						
6	2	172640-83120	HARNESS		1						
7	2	172640-86460	SCREW		4						
8	2	22117-030000	WASHER 3		6						
9	2	26716-030002	NUT M3		4						
10	2	172640-83130	BRUSH		1						
11	2	172640-83140	BRUSH		1						
12	2	172640-83150	RING,SLIP		1						
13	2	172640-83170	BODY		1						
14	2	172640-83180	CORE ASSY		1						
15	2	22137-080000	WASHER 8, POLISHED		4						
16	2	26450-080162	BOLT M 8X 16		2						
17	2	172640-83200	PACKING KIT		1						
20	1	172640-83220	PLATE		1						
21	1	26116-100252	BOLT M10X 25 PLATED		2						
22	1	22217-100000	SPRING WASHER 10		2						
23	1	172640-83230	PLATE		1						

Fig.73. LOWER HYDRAULIC OIL PIPING

Fig. **73** カブユアツ ハイカン
LOWER HYDRAULIC OIL PIPING



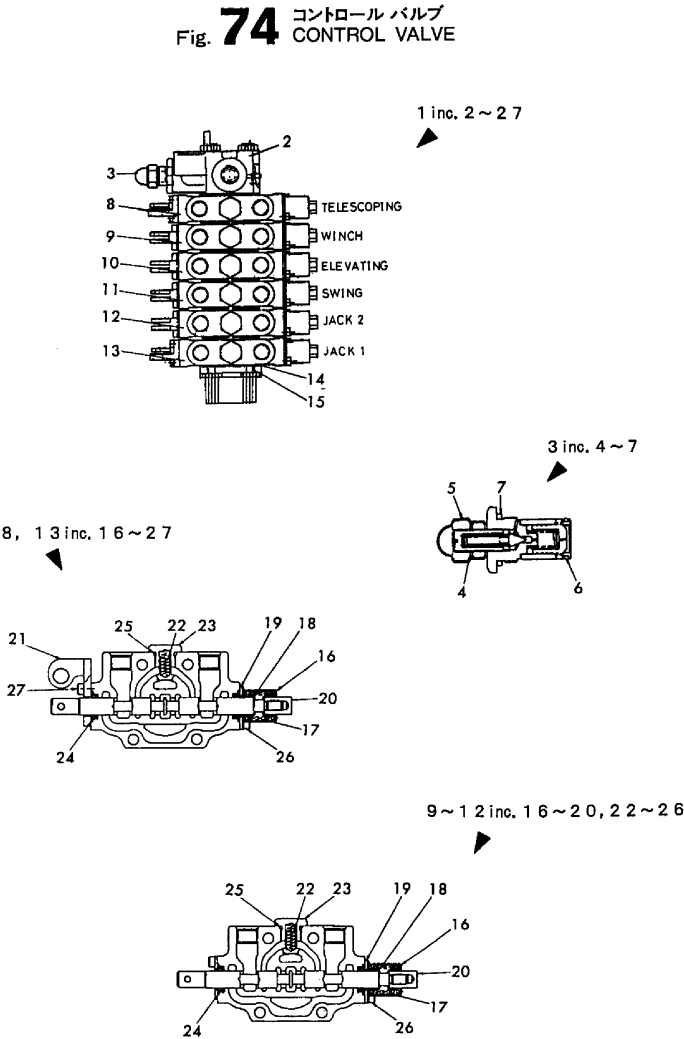
Remarks
(1)AS FOR COMPONENT PARTS,REFER TO
FIG.74 AGE

(A)=
(B)=TM-Z222
(C)=

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

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172640-86600	JOINT,SWIVEL		1						
2	2	24315-000100	O-RING 1B P-10.0		1						
3	2	24315-000140	O-RING 1B P-14.0		2						
4	1	172640-86450	JOINT		1						
5	1	172640-86620	HOSE BAND		2						
6	1	172640-83440	CONTROL VALVE		1						1
7	1	172640-86630	BAND		7						
8	1	172640-86640	PIPE,STEEL		2						
9	1	172640-86650	PIPE,STEEL		2						
10	1	172640-86660	BAND		1						
11	1	172640-86670	HOSE		1						
12	1	172640-86680	FITTING		1						
13	1	172640-86690	FITTING		5						
14	1	172640-86700	HOSE		1						
15	1	172640-86710	JOINT		1						
16	1	172640-86720	BAND		2						
17	1	172640-86730	PIPE,STEEL		1						
18	1	172640-86740	FITTING		5						
19	1	172640-86750	FITTING		1						
20	1	172640-86760	FITTING		3						
21	1	22137-080000	WASHER 8, POLISHED		1						
22	1	26706-080002	NUT M 8		5						
23	1	22217-080000	SPRING WASHER 8		5						
24	1	172640-86770	HOSE		1						
25	1	172640-83640	HOSE		1						
26	1	172640-83650	HOSE		1						
27	1	172640-83660	HOSE		1						
28	1	172640-83670	HOSE		1						
29	1	172640-83680	HOSE		1						
30	1	172640-83690	FITTING,ELBOW		1						
31	1	24315-000140	O-RING 1B P-14.0		19						
32	1	24315-000110	O-RING 1B P-11.0		1						
33	1	172640-83700	JOINT		1						
34	1	172640-83710	BAND		1						
35	1	172640-83720	PIPE,STEEL		1						
36	1	172640-83730	PIPE,STEEL		1						
37	1	172640-83740	PIPE,STEEL		1						
38	1	172640-83750	PIPE,STEEL		1						
39	1	172640-83760	PIPE,STEEL		1						
40	1	172640-83770	PIPE,STEEL		1						
41	1	172640-83780	PLUG		4						

Fig.74. CONTROL VALVE



Remarks

- (1)INNER PARTS OF REF.NO.8 TO 13
(2)INNER PARTS OF REF.NO.8 & 13

OCK30-G25602 74. CONTROL VALVE

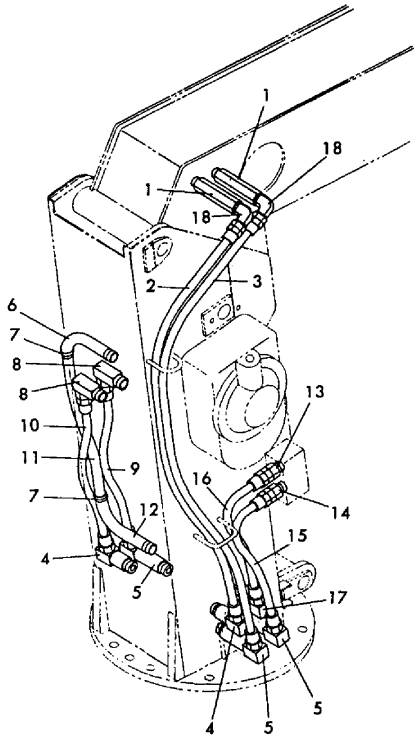
(A)=
(B)=TM-Z222
(C)=

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

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172640-83440	CONTROL VALVE		1						
2	2	172640-83240	COVER,FRONT		1						
3	2	172640-83250	VALVE ASSY,RELIEF		1						
4	3	172640-83330	PACKING		2						
5	3	172640-83340	TUBE		1						
6	3	24315-000210	O-RING 1B P 21		1						
7	3	24311-000260	O-RING 1A P-26.0		1						
8	2	172640-83260	VALVE ASSY,TELESCOP.		1						
9	2	172640-83270	VALVE ASSY,WINCH		1						
10	2	172640-83280	VALVE ASSY,ELEVATING		1						
11	2	172640-83290	VALVE ASSY,SWING		1						
12	2	172640-83300	VALVE ASSY,JACK 2		1						
13	2	172640-83310	VALVE ASSY,JACK 1		1						
14	2	24325-000550	O-RING 1B G-55.0		7						
15	2	172640-83320	COVER,BOTTOM		1						
16	3	172640-83350	CAP,RETURN SPRING		6						1
17	3	172640-83360	SPRING,RETURN		6						1
18	3	172640-83370	SEAT,SPRING		12						1
19	3	172640-83380	PLATE		10						1
20	3	172640-83390	ADAPTER		6						1
21	3	172640-83400	LINK		2						2
22	3	172640-83410	SPRING		4						1
23	3	172640-83420	CAP,CHECK VALVE		6						1
24	3	172640-83430	SEAL,OIL		12						1
25	3	24311-000140	O-RING 1A P-14.0		6						1
26	3	26450-050082	BOLT M 5X 8		20						1
27	3	26450-050122	BOLT M 5X 12		4						2

Fig.75. UPPER HYDRAULIC OIL PIPING

Fig. **75** ジョウブ ユアツハイカン
UPPER HYDRAULIC OIL PIPING

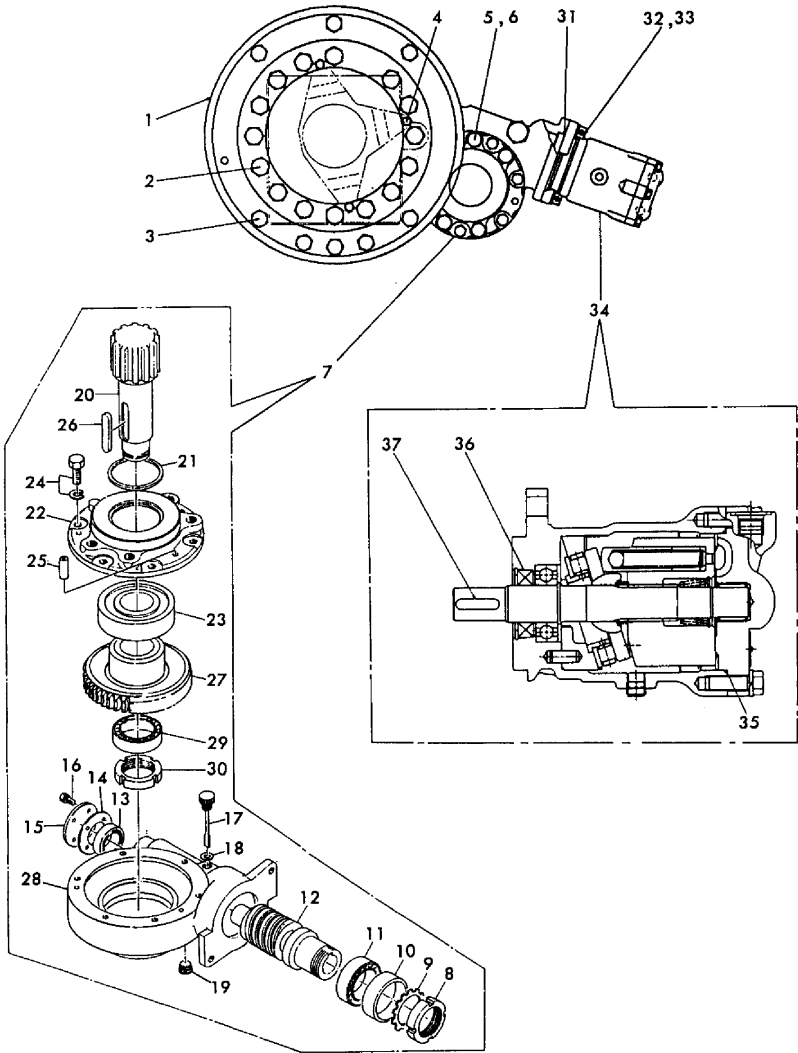


0CK30-G25602 75. UPPER HYDRAULIC OIL PIPING

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172640-83450	JOINT		2						
2	1	172640-83460	HOSE		1						
3	1	172640-83470	HOSE		1						
4	1	172640-83480	JOINT		2						
5	1	172640-83490	JOINT		3						
6	1	172640-83500	JOINT		1						
7	1	172640-86720	BAND		2						
8	1	172640-83520	JOINT		2						
9	1	172640-83530	HOSE		1						
10	1	172640-83540	HOSE		1						
11	1	172640-83550	HOSE		1						
12	1	172640-83560	JOINT		1						
13	1	172640-83570	JOINT		1						
14	1	172640-83580	JOINT		1						
15	1	172640-83590	HOSE		1						
16	1	172640-83600	HOSE		1						
17	1	172640-83610	JOINT		1						
18	1	172640-83620	JOINT		2						

Fig.76. REDUCER,SWING SPEED/HYD.MOTOR

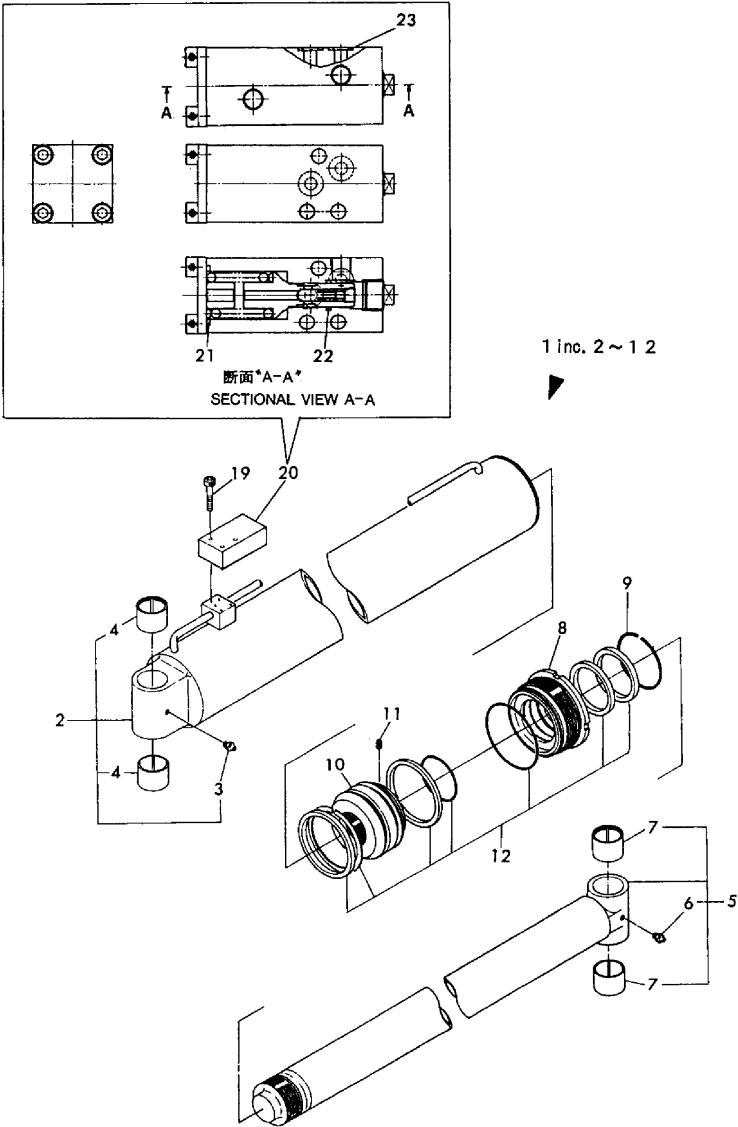
Fig. **76** スイングスピードレデューサー & ユアツモーター
SWING SPEED REDUCER & HYDRAULIC MOTOR



REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172640-83800	BEARING,SWING		1						
2	1	172640-83810	BOLT		15						
3	1	172640-83820	BOLT		8						
4	1	26116-080162	BOLT 8X16		3						
5	1	26116-140352	BOLT M14X 35 PLATED		4						
6	1	22217-140000	SPRING WASHER 14		4						
7	1	172640-84040	REDUCER,SWING SPEED		1						
8	2	172640-83850	NUT		1						
9	2	172640-86470	WASHER,TOOTH		1						
10	2	172640-83860	SPACER		1						
11	2	24101-062084	BALL BEARING		1						
12	2	172640-83870	WORM		1						
13	2	172640-83880	BEARING,NEEDLE		1						
14	2	172640-83890	PACKING		1						
15	2	172640-83900	RETAINER		1						
16	2	172640-83910	BOLT(WITH WASHER)		4						
17	2	172640-83920	GAUGE,OIL		1						
18	2	172640-83930	WASHER,SEAL		1						
19	2	172640-83940	PLUG		1						
20	2	172640-83950	GEAR,SPUR		1						
21	2	24411-557209	SEAL SC55X72X09,OIL		1						
22	2	172640-83960	CASE,GEAR		1						
23	2	172640-83970	BEARING,BALL		1						
24	2	172640-83980	BOLT(WITH WASHER)		6						
25	2	172640-83990	PIN		2						
26	2	172640-84000	KEY		1						
27	2	172640-84010	WHEEL,WORM		1						
28	2	172640-84020	CASE,GEAR		1						
29	2	24101-062074	BALL BEARING		1						
30	2	172640-84030	NUT		1						
31	1	24321-000900	O-RING 1A G-90.0		1						
32	1	26450-120352	BOLT M12X 35		2						
33	1	22217-120000	SPRING WASHER 12		2						
34	1	172640-84650	MOTOR,HYDRAULIC		1						
35	2	172640-84630	O-RING		1						
36	2	172640-84490	SEAL,OIL		1						
37	2	172640-84640	KEY		1						

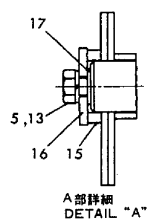
Fig.77. ELEVAT.CYL. & COUNT.BALANCE V.

Fig. **77** エレベーター シリンダー & カウンタ バランス バルブ
ELEVATING CYLINDER & COUNTER BALANCE VALVE



REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172640-84190	CYLINDER,ELEVATING		1						
2	2	172640-84150	CYLINDER ASSY		1						
3	3	172640-84090	NIPPLE,GREASE		1						
4	3	172640-84100	BEARING,PLAIN		2						
5	2	172640-84160	ROD ASSY		1						
6	3	172640-84090	NIPPLE,GREASE		1						
7	3	172640-84100	BEARING,PLAIN		2						
8	2	172640-84060	COVER,ROD		1						
9	2	172640-84080	RING,RETAINING		1						
10	2	172640-84130	PISTON		1						
11	2	172640-84140	SCREW,SET		1						
12	2	172640-84170	PACKING KIT		1						
19	1	26450-080602	BOLT M 8X 60		3						
20	1	172640-84660	VALVE,COUNTERBALANCE		1						
21	2	24321-000350	O-RING 1A G-35.0		1						
22	2	24315-000160	O-RING 1B P-16.0		1						
23	2	24311-000120	O-RING 1A P 12.0		2						

Fig. **78** ウインチ マウント
WINCH MOUNT

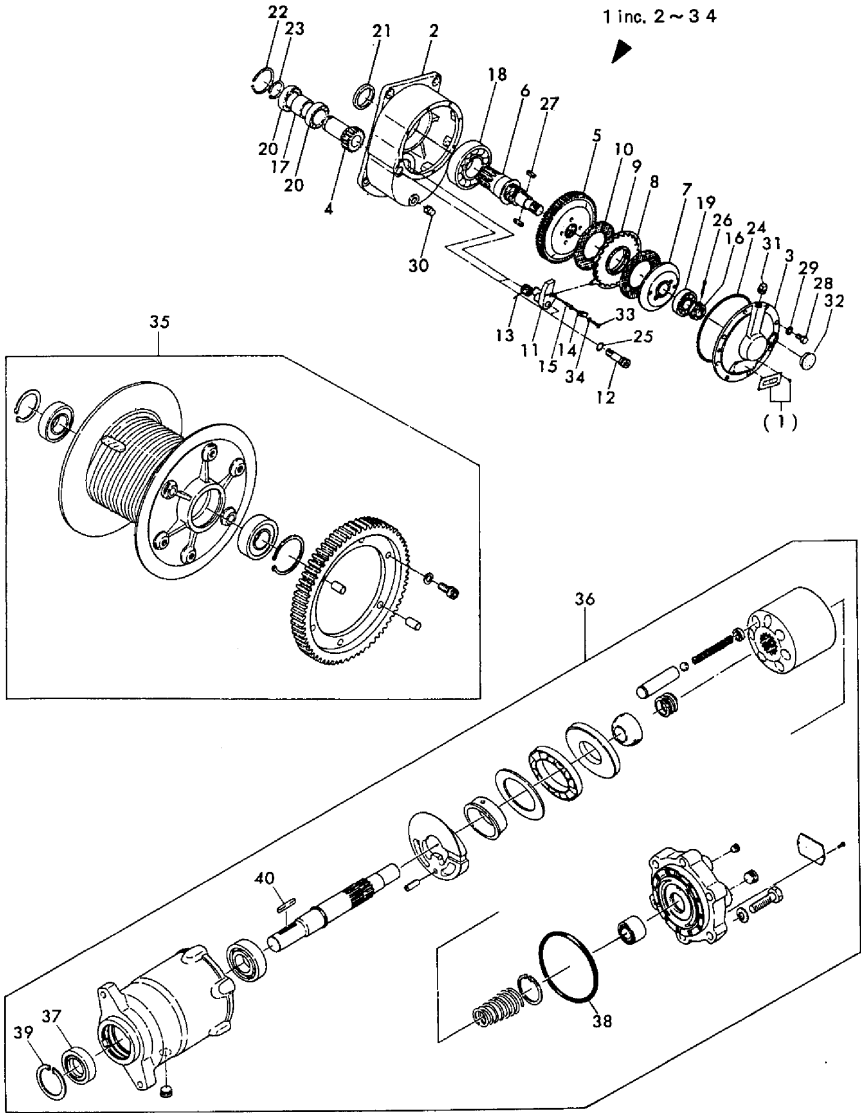


REF.	LEV.	PARTS NO.	DESCRIPTION	QTY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172640-84460	BOLT		1						
2	1	22217-120000	SPRING WASHER 12		1						
3	1	172640-84440	WINCH		1						1
4	1	172640-84480	BOLT,HEXAGON SOCKET		3						
5	1	22217-100000	SPRING WASHER 10		5						
6	1	172640-84620	MOTOR,HYDRAULIC		1						2
7	1	172640-84510	BOLT,HEXAGON SOCKET		2						
8	1	22217-080000	SPRING WASHER 8		2						
9	1	24321-000600	O-RING 1A G-60.0		1						
10	1	172640-84450	DRUM,WINCH		1						3
11	1	172640-84540	WEDGE		1						
12	1	172640-84550	PIN		1						
13	1	26116-100202	BOLT M10X 20 PLATED		2						
14	1	172640-84560	SPACER		2						
15	1	172640-84570	SPACER		1						
16	1	172640-84580	PLATE		1						
17	1	22137-100000	WASHER 10,POLISHED		1						

Remarks
(1)AS FOR COMPONENT PARTS,REFER TO FIG.79 REF.NO.1 AGE
(2)AS FOR COMPONENT PARTS,REFER TO FIG.79 REF.NO.36 AGE
(3)AS FOR COMPONENT PARTS,REFER TO FIG.79 REF.NO.35 AGE

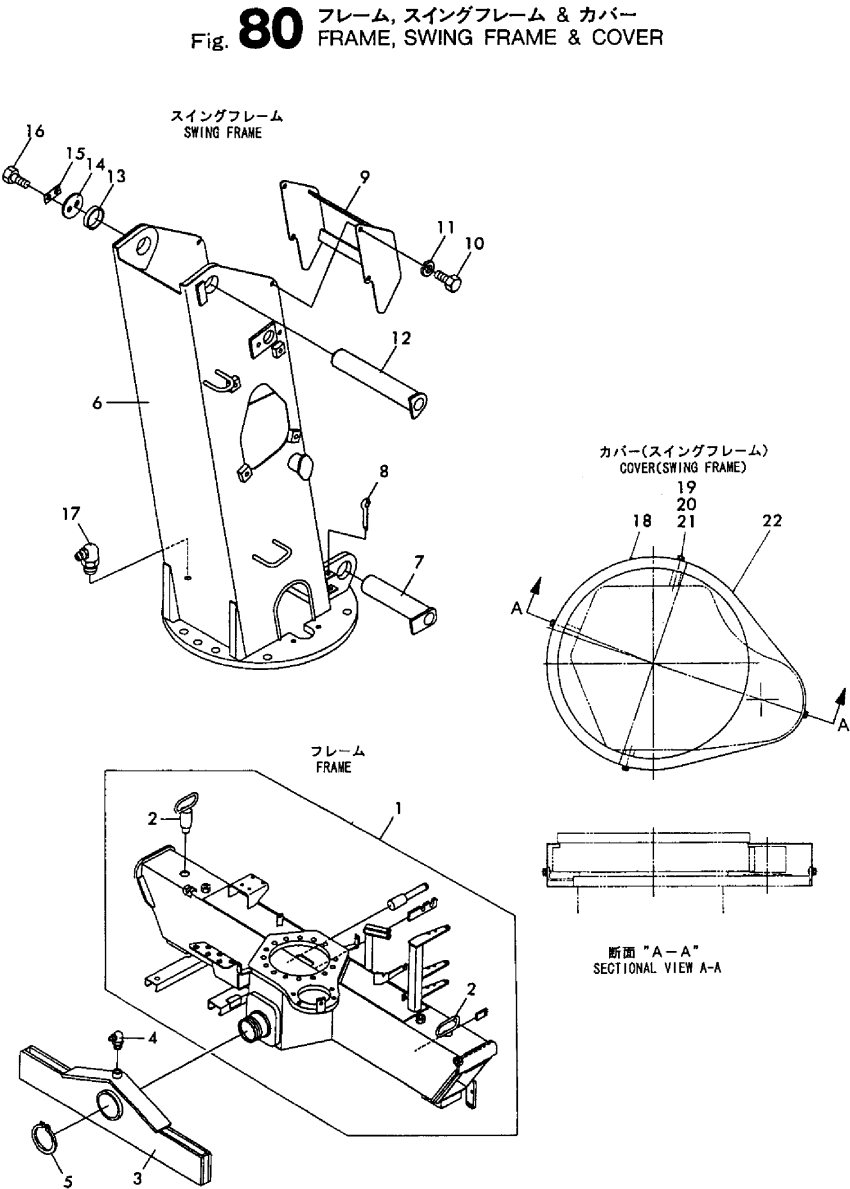
Fig.79. WINCH,DRUM & HYDRAULIC MOTOR

Fig. 79 ウインチ、ドラム & ユアツモータ
WINCH, DRUM & HYDRAULIC MOTOR



REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172640-84440	WINCH		1						
2	2	172640-84200	CASE,GEAR		1						
3	2	172640-84210	CASE,GEAR		1						
4	2	172640-84220	GEAR,SPUR		1						
5	2	172640-84230	GEAR,SPUR		1						
6	2	172640-84240	GEAR,SPUR		1						
7	2	172640-84250	DISK,BRAKE		1						
8	2	172640-84260	WHEEL,RATCHET		1						
9	2	172640-84270	LINK,RATCHET CONTROL		1						
10	2	172640-84280	DISK ASSY		2						
11	2	172640-84290	RATCHET		1						
12	2	172640-84300	SHAFT		1						
13	2	172640-84310	SPRING		1						
14	2	172640-84320	CAP		1						
15	2	172640-84330	PIN		1						
16	2	172640-84340	NUT		1						
17	2	172640-84350	SPACER		1						
18	2	24101-063104	BALL BEARING(6310)		1						
19	2	24101-063054	BEARING #6305		1						
20	2	24101-060074	BALL BEARING		2						
21	2	24421-486209	OIL SEAL TC486209		1						
22	2	172640-84360	RING,RETAINING		1						
23	2	172640-84370	RING,RETAINING		1						
24	2	172640-84380	O-RING		1						
25	2	24311-000150	O-RING 1A P-15.0		1						
26	2	22417-400400	COTTER PIN 4.0X40		1						
27	2	172640-84390	KEY		2						
28	2	172640-86480	BOLT,HEXAGON SOCKET		8						
29	2	22217-080000	SPRING WASHER 8		8						
30	2	172640-84400	PLUG		1						
31	2	172640-84410	PLUG		1						
32	2	172640-84420	GAUGE OIL		1						
33	2	172640-84430	SCREW,MACHINE		1						
34	2	22217-040000	SPRING WASHER 4		1						
35	1	172640-84450	DRUM,WINCH		1						
36	1	172640-84620	MOTOR,HYDRAULIC		1						
37	2	172640-84490	SEAL,OIL		1						
38	2	172640-84630	O-RING		1						
39	2	172640-84600	RING,RETAINING		1						
40	2	172640-84610	KEY		1						

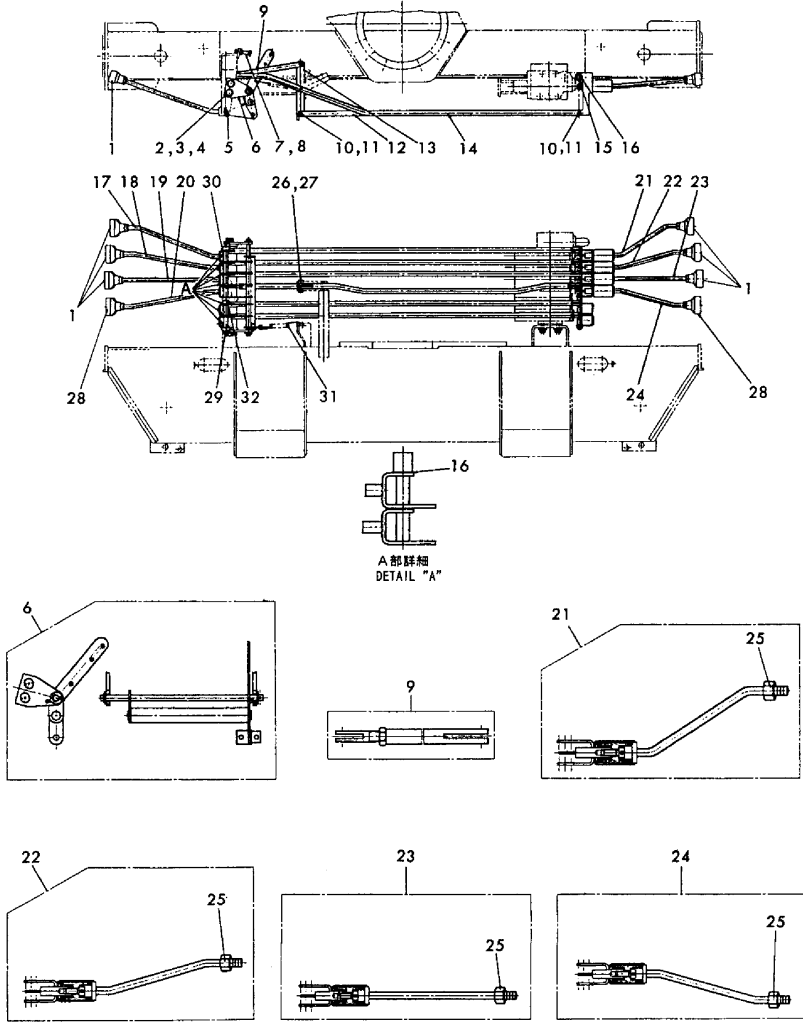
Fig.80. FRAME,SWING FRAME & COVER



REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172640-84670	FRAME ASSY		1						
2	2	172640-84710	PIN ASSY		2						
3	1	172640-84680	FRAME		1						
4	1	172640-84690	NIPPLE,GREESE		1						
5	1	172640-84700	RING,RETAINING		1						
6	1	172640-84720	POST		1						
7	1	172640-84730	PIN		1						
8	1	22417-630630	COTTER PIN 6.3X63		1						
9	1	172640-84750	COVER		1						
10	1	26116-080142	BOLT 8X14		4						
11	1	22217-080000	SPRING WASHER 8		4						
12	1	172640-84760	PIN		1						
13	1	172640-84770	SPACER		1						
14	1	172640-86780	PLATE		1						
15	1	172640-84780	PLATE		1						
16	1	26116-100202	BOLT M10X 20 PLATED		2						
17	1	172640-84790	NIPPLE,GREESE		1						
18	1	172640-84800	COVER		1						
19	1	26116-080162	BOLT 8X16		4						
20	1	22217-080000	SPRING WASHER 8		4						
21	1	22137-080000	WASHER 8, POLISHED		4						
22	1	172640-84810	COVER		1						

Fig.81. CONTOROL LEVER,OPERATION

Fig. 81 コントロール レバー (ソウサヨウ)
CONTROL LEVER, OPERATION

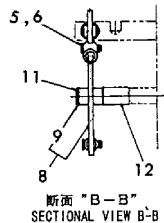
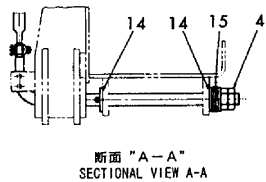
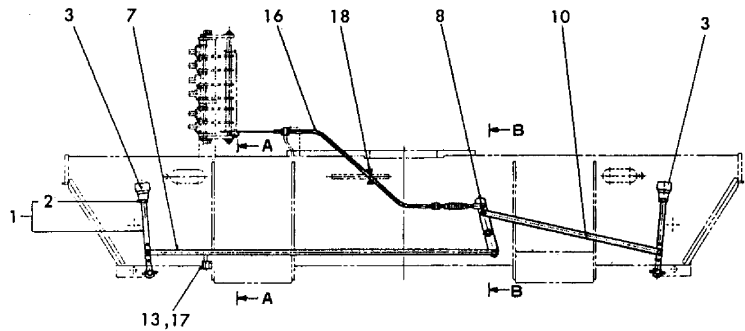


Remarks
(1) INNER PARTS OF REF.NO.17 TO 24

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172640-84820	KNOB(BLACK)		6						
2	1	26116-100162	BOLT M10X 16 PLATED		4						
3	1	22217-100000	SPRING WASHER 10		4						
4	1	22137-100000	WASHER 10,POLISHED		4						
5	1	172640-84840	PIN ASSY		1						
6	1	172640-84850	LINK ASSY		1						
7	1	26116-080352	BOLT M 8X 35		1						
8	1	26706-080002	NUT M 8		1						
9	1	172640-84860	ROD ASSY		1						
10	1	172640-84870	PIN		20						
11	1	22417-200100	COTTER PIN 2.0X10		20						
12	1	172640-84880	ROD		1						
13	1	172640-84890	LINK		1						
14	1	172640-84900	ROD		5						
15	1	172640-84910	PIN ASSY		1						
16	1	172640-84920	PLATE		9						
17	1	172640-84930	LEVER ASSY		1						
18	1	172640-84940	LEVER ASSY		1						
19	1	172640-84950	LEVER ASSY		1						
20	1	172640-84960	LEVER ASSY		1						
21	1	172640-84990	LEVER ASSY,TELESCOP.		1						
22	1	172640-85000	LEVER ASSY,WINCH		1						
23	1	172640-85010	LEVER ASSY,ELEVATING		1						
24	1	172640-85020	LEVER ASSY,SWING		1						
25	2	172640-85210	NUT		8						1
26	1	172640-84970	PIN		1						
27	1	172640-84980	RING,RETAINING		2						
28	1	172640-85030	KNOB (RED)		2						
29	1	22417-400200	COTTER PIN 4.0X20		2						
30	1	172640-85040	SPACER		1						
31	1	172640-85050	SPRING		1						
32	1	172640-85060	SPACER		1						

Fig.82. CONTROL LEVER,ACCELERATOR

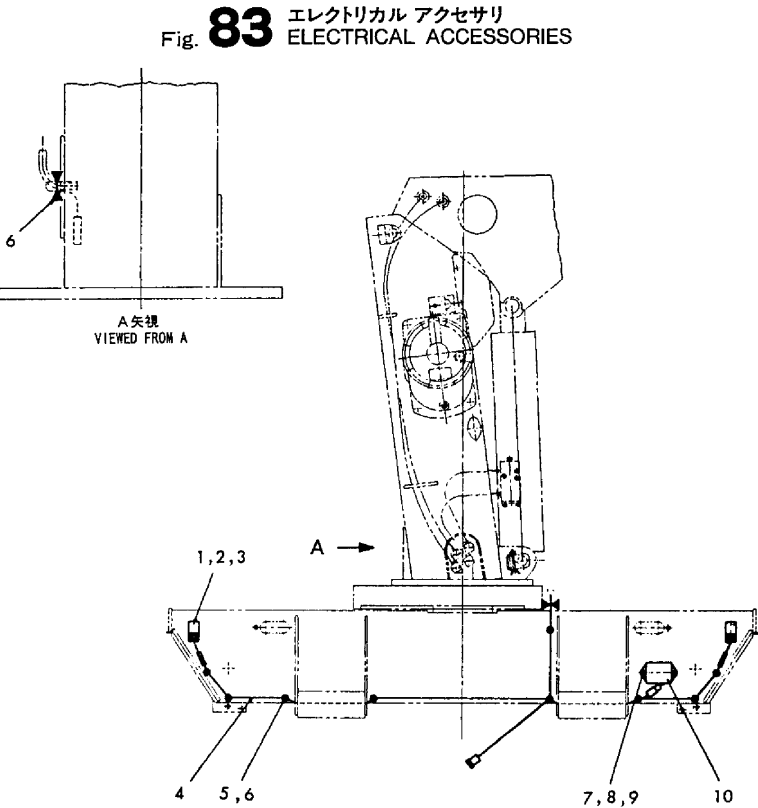
Fig. 82 コントロール レバー (アクセル)
CONTROL LEVER, ACCELERATOR



0CK30-G25602 82. CONTROL LEVER,ACCELERATOR

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172640-85070	LEVER ASSY		2						
2	2	172640-85210	NUT		2						
3	1	172640-84820	KNOB(BLACK)		2						
4	1	172640-85210	NUT		4						
5	1	172640-84870	PIN		4						
6	1	22417-200100	COTTER PIN 2.0X10		4						
7	1	172640-85110	ROD		1						
8	1	172640-85120	LINK		1						
9	2	172640-85150	BEARING,PLAIN		2						
10	1	172640-85130	ROD		1						
11	1	172640-85140	RING,RETAINING		1						
12	1	172640-85160	SPACER		1						
13	1	172640-85170	CATCH		1						
14	1	22137-120000	WASHER 12,POLISHED		6						
15	1	172640-86490	WASHER		8						
16	1	172640-85180	CABLE,CONTROL		1						
17	1	172640-85190	SCREW,MACHINE		2						
18	1	172640-86630	BAND		1						

Fig.83. ELECTRICAL ACCESSORIES

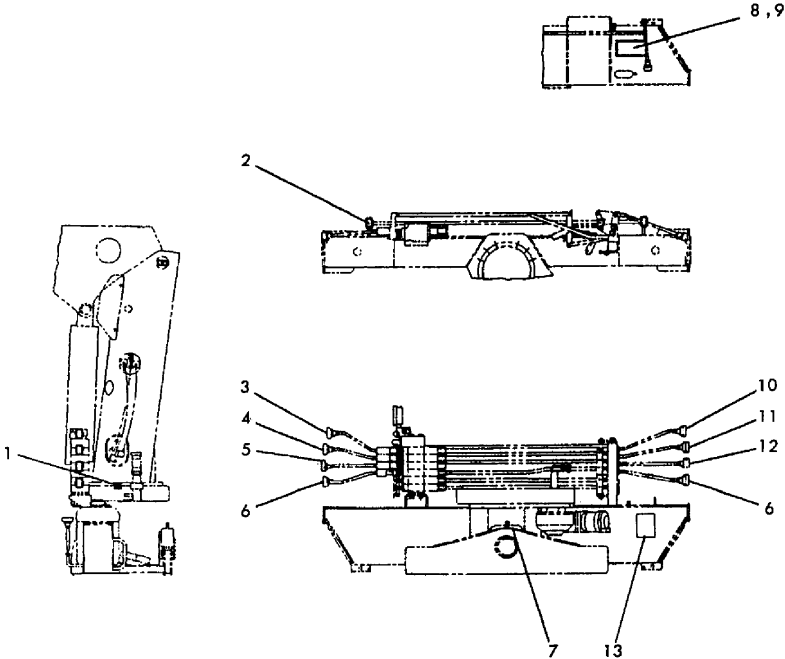


0CK30-G25602 83. ELECTRICAL ACCESSORIES

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172640-85220	SWITCH		2						
2	1	172640-85230	SCREW,TAPPING		2						
3	1	172640-85240	SCREW,TAPPING		2						
4	1	172640-85250	HARNESS		1						
5	1	172640-85260	SUPPORT		9						
6	1	172640-85270	BAND		11						
7	1	26116-060122	BOLT 6X12		2						
8	1	22217-060000	SPRING WASHER 6		2						
9	1	22137-060000	WASHER 6, POLISHED		2						
10	1	172640-85280	BUZZER ASSY		1						

Fig.84. LABEL (FRAME)

Fig. **84** メイバン(フレーム) STD.
LABEL (FRAME)



OCK30-G25602 84. LABEL (FRAME)

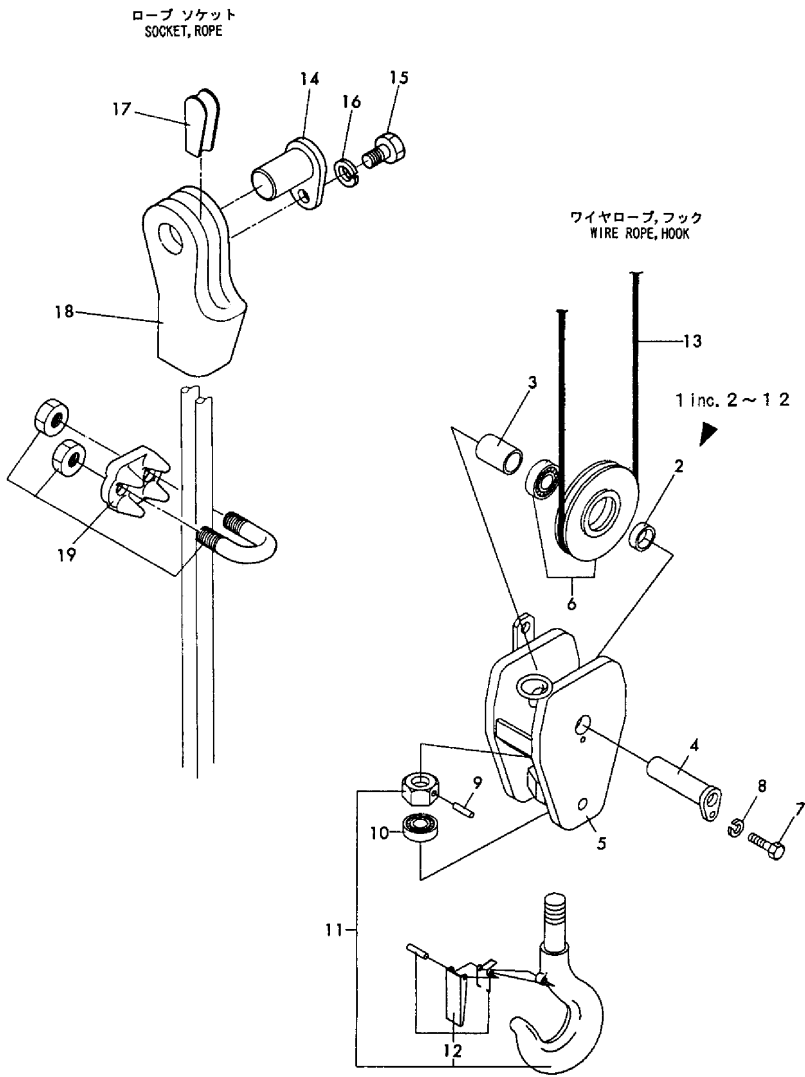
(A)=
(B)=TM-Z222
(C)=

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

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172640-85310	PLATE,NAME		2						
2	1	172640-85320	PLATE,NAME		2						
3	1	172640-85330	PLATE,NAME		1						
4	1	172640-85340	PLATE,NAME		1						
5	1	172640-85350	PLATE,NAME		1						
6	1	172640-85360	PLATE,NAME		2						
7	1	172640-85370	PLATE,NAME		5						
8	1	172640-85380	PLATE,NAME		1						
9	1	172640-85390	SCREW,TAPPING		4						
10	1	172640-85400	PLATE,NAME		1						
11	1	172640-85410	PLATE,NAME		1						
12	1	172640-85420	PLATE,NAME		1						
13	1	172640-85430	CAUTION PLATE		2						

Fig.85. HOOK,WIRE ROPE & SOCKET

Fig. **85** フック, ワイヤロープ & ソケット
HOOK, WIRE ROPE & SOCKET

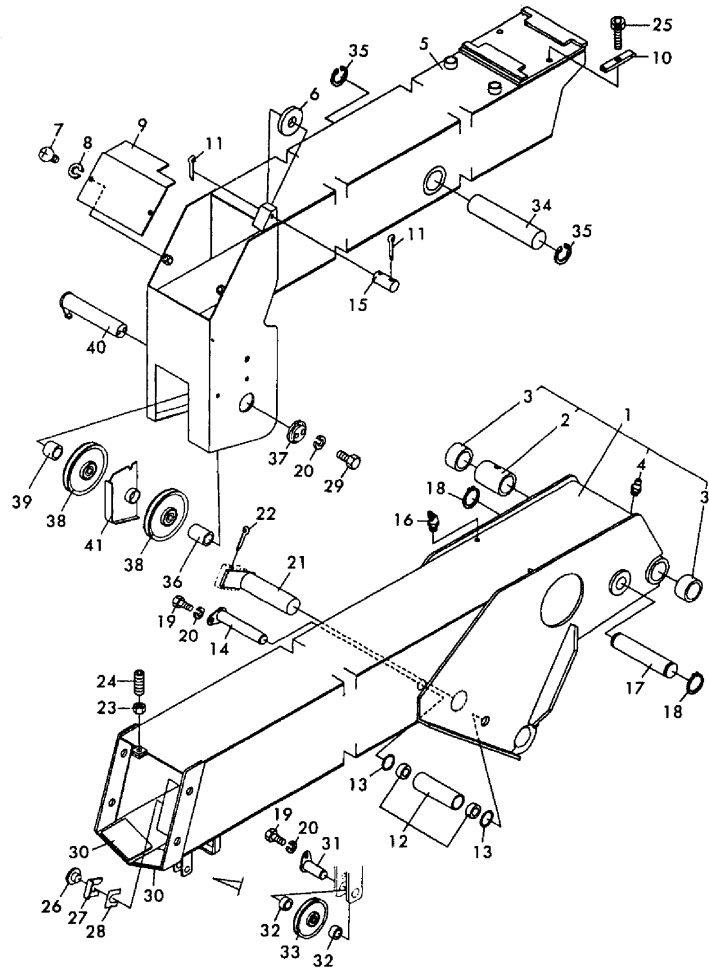


85. HOOK,WIRE ROPE & SOCKET

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172640-85520	HOOK		1						
2	2	172640-85440	SPACER		1						
3	2	172640-85450	SPACER		1						
4	2	172640-85460	PIN		1						
5	2	172640-85470	BODY		1						
6	2	172640-85480	SHEAVE ASSY		1						
7	2	26116-100162	BOLT M10X 16 PLATED		1						
8	2	22217-100000	SPRING WASHER 10		1						
9	2	22351-050040	SPRING PIN 5X40		1						
10	2	172640-85490	BEARING,BALL		1						
11	2	172640-85510	HOOK ASSY		1						
12	3	172640-85500	STOPPER ASSY		1						
13	1	172640-85530	ROPE,WIRE		1						
14	1	172640-85540	PIN		1						
15	1	26116-080142	BOLT 8X14		1						
16	1	22217-080000	SPRING WASHER 8		1						
17	1	172640-84540	WEDGE		1						
18	1	172640-85560	SOCKET,ROPE		1						
19	1	172640-85570	CLIP		1						

Fig.86. BOOM

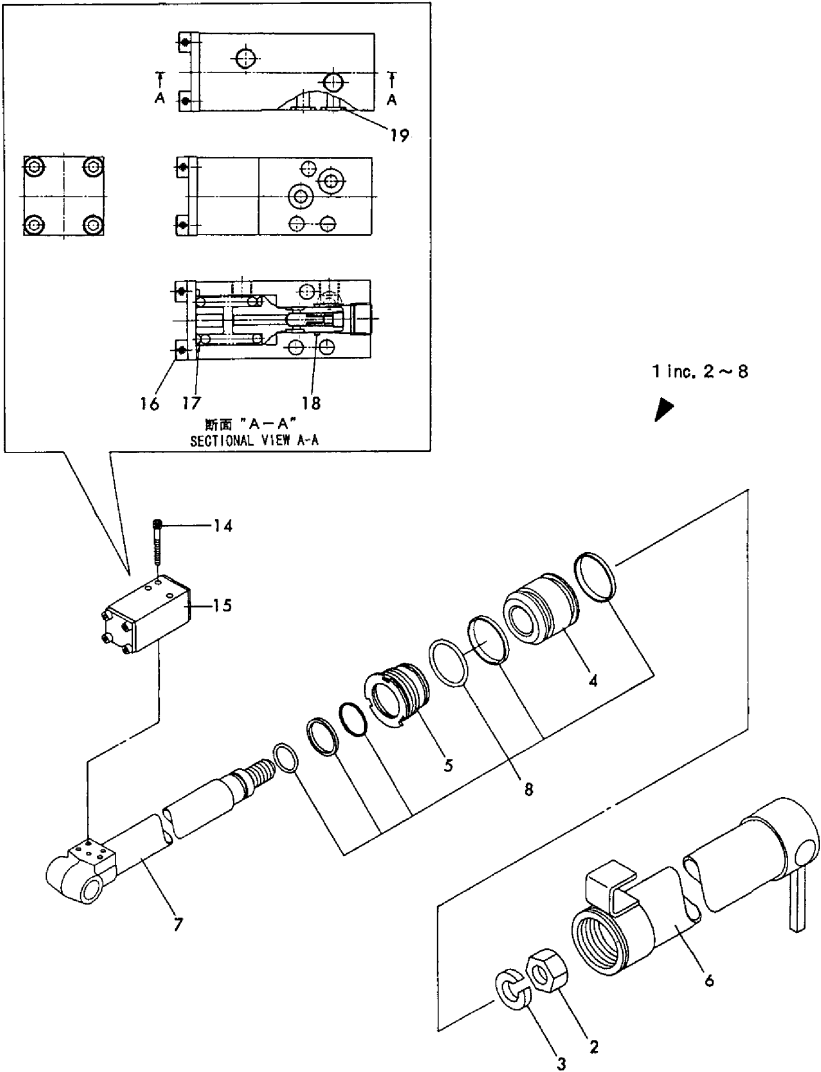
Fig. 86 ブーム
BOOM



REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172640-85590	BOOM,BASE		1						
2	2	172640-85640	SPACER		1						
3	2	172640-84100	BEARING,PLAIN		2						
4	2	172640-85920	NIPPLE,GREASE		1						
5	1	172640-85600	BOOM,TOP		1						
6	1	172640-85610	ROLLER		1						
7	1	172640-85630	SCREW,MACHINE		2						
8	1	22217-060000	SPRING WASHER 6		2						
9	1	172640-85620	COVER		1						
10	1	172640-85670	PLATE,SLIDE		2						
11	1	22417-320200	COTTER PIN 3.2X20		2						
12	1	172640-85680	ROLLER ASSY		1						
13	1	172640-85690	RING,RETAINING		2						
14	1	172640-85700	PIN		1						
15	1	172640-85710	PIN		1						
16	1	172640-84090	NIPPLE,GREASE		2						
17	1	172640-85730	PIN		1						
18	1	172640-85740	RING,RETAINING		2						
19	1	26116-100122	BOLT M10X 12 PLATED		2						
20	1	22217-100000	SPRING WASHER 10		4						
21	1	172640-84730	PIN		1						
22	1	22417-630630	COTTER PIN 6.3X63		1						
23	1	26706-100002	NUT M10		1						
24	1	26979-100402	SCREW,SET		1						
25	1	26450-060082	BOLT,HEXAGON SOCKET		2						
26	1	172640-85760	PLATE,SLIDE		4						
27	1	172640-85770	SHIM		4						
28	1	172640-85780	SHIM		8						
29	1	26116-100202	BOLT M10X 20 PLATED		2						
30	1	172640-85790	PLATE,SLIDE		2						
31	1	172640-85800	PIN		1						
32	1	172640-85810	SPACER		2						
33	1	172640-85820	SHEAVE ASSY		1						
34	1	172640-85830	PIN		1						
35	1	172640-85840	RING,RETAINING R25		2						
36	1	172640-85850	SPACER		1						
37	1	172640-85860	COVER		1						
38	1	172640-85480	SHEAVE ASSY		2						
39	1	172640-85880	SPACER		1						
40	1	172640-85890	PIN		1						
41	1	172640-85900	SPACER		1						

Fig.87. TELESOP.CYL. & COUNT.BALANC.V

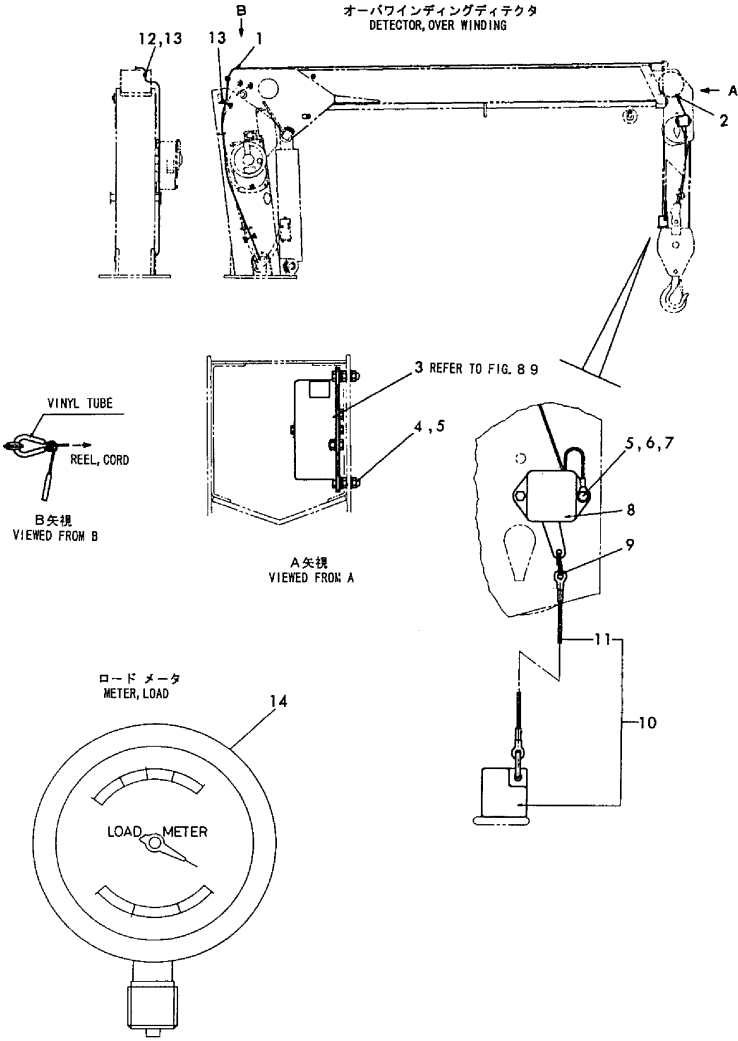
Fig. **87** テレスコーピング シリンダー & カウンタ バランス バルブ
TELESCOPING CYLINDER & COUNTER BALANCE VALVE



REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172640-85930	CYLINDER ASSY		1						
2	2	26716-270002	NUT 27X2.0		1						
3	2	22217-270000	SPRING WASHER 27		1						
4	2	172640-85970	PISTON		1						
5	2	172640-85980	COVER,ROD		1						
6	2	172640-86000	CYLINDER		1						
7	2	172640-86010	ROD		1						
8	2	172640-86020	PACKING KIT		1						
14	1	172640-86500	BOLT,HEXAGON SOCKET		3						
15	1	172640-86120	VALVE,COUNTERBALANCE		1						
16	2	172640-86510	BOLT,HEXAGON SOCKET		4						
17	2	24321-000350	O-RING 1A G-35.0		1						
18	2	24315-000160	O-RING 1B P-16.0		1						
19	2	24311-000120	O-RING 1A P 12.0		2						

Fig.88. DETECTOR(WINDING) & LOAD METER

Fig. 88 デテクタ (オーバワインディング) & ロードメータ
DETECTOR (OVER WINDING) & LOAD METER

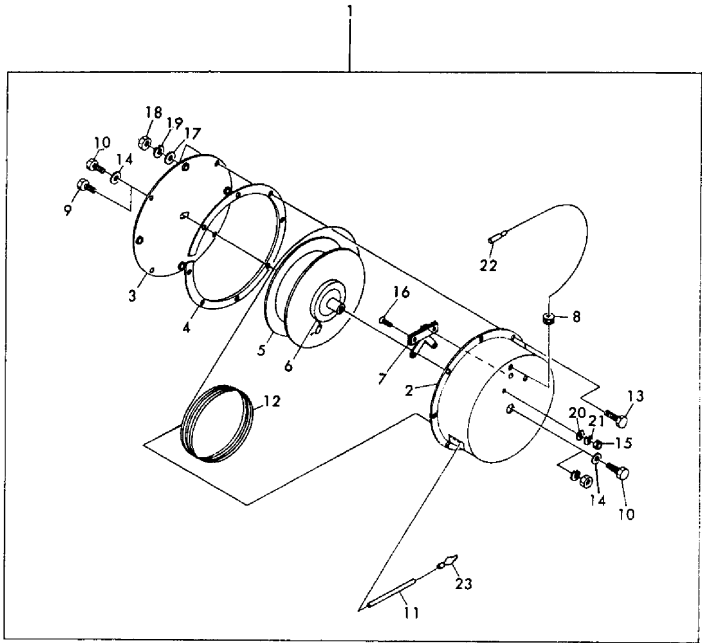


Remarks
(1)AS FOR COMPONENT PARTS,REFER TO
FIG.89 AGE.

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172640-86030	GROMMET		1						
2	1	172640-86040	GROMMET		1						
3	1	172640-86050	REEL,CORD		1						1
4	1	26657-060002	CAP NUT M 6		2						
5	1	22217-060000	SPRING WASHER 6		4						
6	1	26116-060142	BOLT M 6X 14		2						
7	1	22137-060000	WASHER 6, POLISHED		2						
8	1	172640-86060	SWITCH		1						
9	1	172640-86070	RING		1						
10	1	172640-86080	WEIGHT ASSY		1						
11	2	172640-86110	ROPE,WIRE		1						
12	1	172640-85260	SUPPORT		1						
13	1	172640-85270	BAND		5						
14	1	172640-86130	METER,LOAD		1						

Fig.89. REEL,CORD

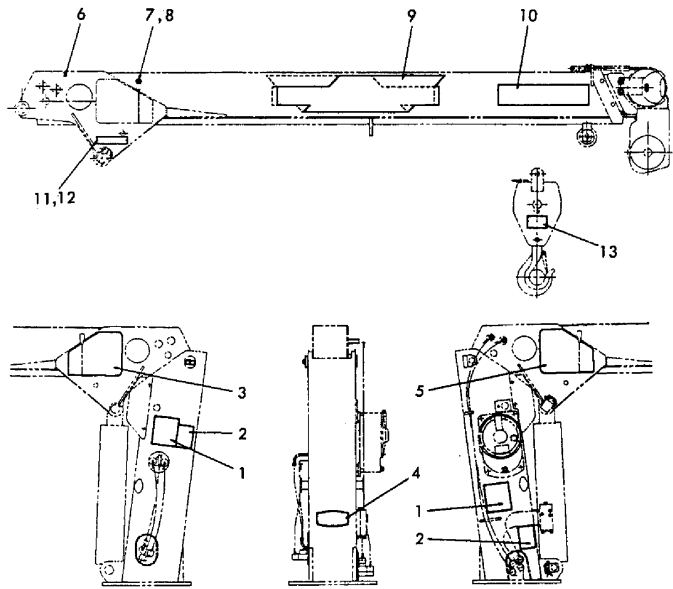
Fig. 89 コードリール
CORD REEL



REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172640-86050	REEL,CORD		1						
2	2	172640-86140	CASE		1						
3	2	172640-86150	PLATE,BASE		1						
4	2	172640-86160	PACKING		1						
5	2	172640-86170	SPRING ASSY		1						
6	2	172640-86190	SLIP RING ASSY		1						
7	2	172640-86200	CONTACT ASSY		1						
8	2	172640-86220	BUSH		1						
9	2	26116-060122	BOLT 6X12		2						
10	2	26116-050082	BOLT M 5X 8 PLATED		2						
11	2	172640-86230	TUBE,VINYL		1						
12	2	172640-86240	CORD		9						
13	2	26116-060222	BOLT M 6X 22 PLATED		2						
14	2	172640-86250	WASHER		2						
15	2	26657-040002	NUT,CAP M4		2						
16	2	172640-86520	SCREW,MACHINE		2						
17	2	22137-060000	WASHER 6, POLISHED		2						
18	2	26706-060002	NUT 6		4						
19	2	22217-060000	SPRING WASHER 6		4						
20	2	22137-040000	WASHER 4, POLISHED		4						
21	2	22217-040000	SPRING WASHER 4		2						
22	2	172640-86270	TERMINAL		1						
23	2	172640-86280	TERMINAL		1						

Fig.90. LABEL (BOOM)

Fig. 90 メイバン (ブーム)
LABEL (BOOM)



(A)=
(B)=TM-Z222
(C)=

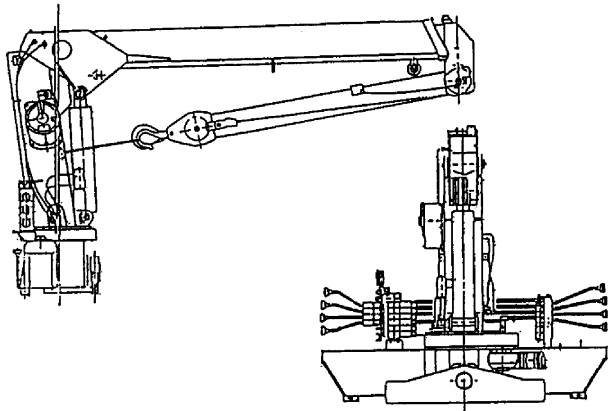
(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172640-86360	PLATE,NAME		2						M
1-1	1	172640-86820	PLATE,NAME		2						
2	1	172640-86370	PLATE,NAME		2						
3	1	172640-86380	PLATE,NAME		1						M
3-1	1	172640-86800	PLATE,NAME		1						
4	1	172640-86390	PLATE,NAME		1						
5	1	172640-86400	PLATE,NAME		1						M
5-1	1	172640-86810	PLATE,NAME		1						
6	1	172640-85370	PLATE,NAME		2						
7	1	172640-86790	INDICATOR		2						
8	1	26116-100162	BOLT M10X 16 PLATED		2						
9	1	172640-86310	PLATE,NAME		2						
10	1	172640-86320	PLATE,NAME		2						
11	1	172640-86330	PLATE,NAME		1						
12	1	172640-85390	SCREW,TAPPING		2						
13	1	172640-86350	PLATE,NAME		2						

Remarks
(M)MIS-PRINT

Fig.91. ACCESSORIE PARTS

Fig. 91 フソクヒン
ACCESSORIE PARTS



NO	名 称 PARTS NAME	個数 Q'TY	略 図 ILLUSTRATION
1	フックドメヨウ ワイヤー WIRE, HOOK CLAMP	1	
2	シャックル SHACKLE	2	
3	リード ケーブル LEAD CABLE	1	
4	ホース HOSE	1	
5	ホース バンド HOSE BAND	2	
6	メカニカル ファスナー MECHANICAL FASTENER	5	
7	ジョイント JOINT	1	
8	ハーネス HARNESS	1	

0CK30-G25602 91. ACCESSORIE PARTS

(A)=
(B)=TM-Z222
(C)=

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

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172640-86410	WIRE, HOOK CLAMP		1						
2	1	172640-86420	SHACKLE		2						
3	1	172640-86430	LEAD CABLE		1						
4	1	172640-86440	HOSE		1						
5	1	172640-86620	HOSE BAND		2						
6	1	172640-86630	BAND		5						
7	1	172640-86450	JOINT		1						
8	1	172640-85300	HARNES		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.

PARTS No. INDEX

PARTS No.	Fig.	Ref.No.
105025-59530	32	18
	33	16
		18
105425-59512	32	20
	33	17
119129-77920	16	17 -1
	17	16 -1
	18	16
119131-12200	15	13
119131-12220	15	13 -1
119131-12230	15	43
119131-12231	15	43 -1
119131-12240	15	14
119131-12241	15	14 -1
119131-12250	15	26
119131-12251	15	26 -1
119131-12500	15	12
119131-13101	15	25
119131-13102	15	25 -1
119131-13501	15	17
119131-13650	15	35
119131-13651	15	35 -1
119131-13661	15	23
119131-13670	15	24
119131-13680	15	23 A
119131-13690	15	23 B
119131-44901	14	34
121250-49121	15	20
121521-49100	15	18
121850-55800	32	25
	33	13
124766-59050	15	29
	32	21
	33	19
127420-44560	15	22
128300-77920	16	17
	17	16
129111-77100	16	16 -1
	17	15 -1
	18	15
148616-44510	15	27
148616-44550	15	28
148616-44551	15	28 -1
171051-77100	16	16
	17	15
171058-59010	32	19
172124-64200	40	10
	41	14
172124-64350	40	11
	41	15

PARTS No.	Fig.	Ref.No.
172124-64360	40	12
	41	16
172124-64370	40	13
	41	17
172124-64380	40	14
	41	18
172124-64390	40	15
	41	19
172124-64400	40	16
	41	20
172124-64410	40	17
	41	21
172134-68200	43	6
172165-68301	43	7
172640-38610	7	7 -1
172640-83100	72	4
172640-83110	72	5
172640-83120	72	6
172640-83130	72	10
172640-83140	72	11
172640-83150	72	12
172640-83170	72	13
172640-83180	72	14
172640-83200	72	17
172640-83210	72	1
172640-83220	72	20
172640-83230	72	23
172640-83240	74	2
172640-83250	74	3
172640-83260	74	8
172640-83270	74	9
172640-83280	74	10
172640-83290	74	11
172640-83300	74	12
172640-83310	74	13
172640-83320	74	15
172640-83330	74	4
172640-83340	74	5
172640-83350	74	16
172640-83360	74	17
172640-83370	74	18
172640-83380	74	19
172640-83390	74	20
172640-83400	74	21
172640-83410	74	22
172640-83420	74	23
172640-83430	74	24
172640-83440	73	6
	74	1
172640-83450	75	1

PARTS No.	Fig.	Ref.No.
172640-83460	75	2
172640-83470	75	3
172640-83480	75	4
172640-83490	75	5
172640-83500	75	6
172640-83520	75	8
172640-83530	75	9
172640-83540	75	10
172640-83550	75	11
172640-83560	75	12
172640-83570	75	13
172640-83580	75	14
172640-83590	75	15
172640-83600	75	16
172640-83610	75	17
172640-83620	75	18
172640-83640	73	25
172640-83650	73	26
172640-83660	73	27
172640-83670	73	28
172640-83680	73	29
172640-83690	73	30
172640-83700	73	33
172640-83710	73	34
172640-83720	73	35
172640-83730	73	36
172640-83740	73	37
172640-83750	73	38
172640-83760	73	39
172640-83770	73	40
172640-83780	73	41
172640-83800	76	1
172640-83810	76	2
172640-83820	76	3
172640-83850	76	8
172640-83860	76	10
172640-83870	76	12
172640-83880	76	13
172640-83890	76	14
172640-83900	76	15
172640-83910	76	16
172640-83920	76	17
172640-83930	76	18
172640-83940	76	19
172640-83950	76	20
172640-83960	76	22
172640-83970	76	23
172640-83980	76	24
172640-83990	76	25
172640-84000	76	26

PARTS No.	Fig.	Ref.No.
172640-84010	76	27
172640-84020	76	28
172640-84030	76	30
172640-84040	76	7
172640-84060	77	8
172640-84080	77	9
172640-84090	77	3
		6
	86	16
172640-84100	77	4
		7
	86	3
172640-84130	77	10
172640-84140	77	11
172640-84150	77	2
172640-84160	77	5
172640-84170	77	12
172640-84190	77	1
172640-84200	79	2
172640-84210	79	3
172640-84220	79	4
172640-84230	79	5
172640-84240	79	6
172640-84250	79	7
172640-84260	79	8
172640-84270	79	9
172640-84280	79	10
172640-84290	79	11
172640-84300	79	12
172640-84310	79	13
172640-84320	79	14
172640-84330	79	15
172640-84340	79	16
172640-84350	79	17
172640-84360	79	22
172640-84370	79	23
172640-84380	79	24
172640-84390	79	27
172640-84400	79	30
172640-84410	79	31
172640-84420	79	32
172640-84430	79	33
172640-84440	78	3
	79	1
172640-84450	78	10
	79	35
172640-84460	78	1
172640-84480	78	4
172640-84490	76	36
	79	37

PARTS No. INDEX

PARTS No.	Fig.	Ref.No.
172640-84510	78	7
172640-84540	78	11
	85	17
172640-84550	78	12
172640-84560	78	14
172640-84570	78	15
172640-84580	78	16
172640-84600	79	39
172640-84610	79	40
172640-84620	78	6
	79	36
172640-84630	76	35
	79	38
172640-84640	76	37
172640-84650	76	34
172640-84660	77	20
172640-84670	80	1
172640-84680	80	3
172640-84690	80	4
172640-84700	80	5
172640-84710	80	2
172640-84720	80	6
172640-84730	80	7
	86	21
172640-84750	80	9
172640-84760	80	12
172640-84770	80	13
172640-84780	80	15
172640-84790	80	17
172640-84800	80	18
172640-84810	80	22
172640-84820	81	1
	82	3
172640-84840	81	5
172640-84850	81	6
172640-84860	81	9
172640-84870	81	10
	82	5
172640-84880	81	12
172640-84890	81	13
172640-84900	81	14
172640-84910	81	15
172640-84920	81	16
172640-84930	81	17
172640-84940	81	18
172640-84950	81	19
172640-84960	81	20
172640-84970	81	26
172640-84980	81	27
172640-84990	81	21

PARTS No.	Fig.	Ref.No.
172640-85000	81	22
172640-85010	81	23
172640-85020	81	24
172640-85030	81	28
172640-85040	81	30
172640-85050	81	31
172640-85060	81	32
172640-85070	82	1
172640-85110	82	7
172640-85120	82	8
172640-85130	82	10
172640-85140	82	11
172640-85150	82	9
172640-85160	82	12
172640-85170	82	13
172640-85180	82	16
172640-85190	82	17
172640-85210	81	25
	82	2
		4
172640-85220	83	1
172640-85230	83	2
172640-85240	83	3
172640-85250	83	4
172640-85260	83	5
	88	12
172640-85270	83	6
	88	13
172640-85280	83	10
172640-85300	91	8
172640-85310	84	1
172640-85320	84	2
172640-85330	84	3
172640-85340	84	4
172640-85350	84	5
172640-85360	84	6
172640-85370	84	7
	90	6
172640-85380	84	8
172640-85390	84	9
	90	12
172640-85400	84	10
172640-85410	84	11
172640-85420	84	12
172640-85430	84	13
172640-85440	85	2
172640-85450	85	3
172640-85460	85	4
172640-85470	85	5
172640-85480	85	6

PARTS No.	Fig.	Ref.No.
172640-85480	86	38
172640-85490	85	10
172640-85500	85	12
172640-85510	85	11
172640-85520	85	1
172640-85530	85	13
172640-85540	85	14
172640-85560	85	18
172640-85570	85	19
172640-85590	86	1
172640-85600	86	5
172640-85610	86	6
172640-85620	86	9
172640-85630	86	7
172640-85640	86	2
172640-85670	86	10
172640-85680	86	12
172640-85690	86	13
172640-85700	86	14
172640-85710	86	15
172640-85730	86	17
172640-85740	86	18
172640-85760	86	26
172640-85770	86	27
172640-85780	86	28
172640-85790	86	30
172640-85800	86	31
172640-85810	86	32
172640-85820	86	33
172640-85830	86	34
172640-85840	86	35
172640-85850	86	36
172640-85860	86	37
172640-85880	86	39
172640-85890	86	40
172640-85900	86	41
172640-85920	86	4
172640-85930	87	1
172640-85970	87	4
172640-85980	87	5
172640-86000	87	6
172640-86010	87	7
172640-86020	87	8
172640-86030	88	1
172640-86040	88	2
172640-86050	88	3
	89	1
172640-86060	88	8
172640-86070	88	9
172640-86080	88	10

PARTS No.	Fig.	Ref.No.
172640-86110	88	11
172640-86120	87	15
172640-86130	88	14
172640-86140	89	2
172640-86150	89	3
172640-86160	89	4
172640-86170	89	5
172640-86190	89	6
172640-86200	89	7
172640-86220	89	8
172640-86230	89	11
172640-86240	89	12
172640-86250	89	14
172640-86270	89	22
172640-86280	89	23
172640-86310	90	9
172640-86320	90	10
172640-86330	90	11
172640-86350	90	13
172640-86360	90	1
172640-86370	90	2
172640-86380	90	3
172640-86390	90	4
172640-86400	90	5
172640-86410	91	1
172640-86420	91	2
172640-86430	91	3
172640-86440	91	4
172640-86450	73	4
	91	7
172640-86460	72	7
172640-86470	76	9
172640-86480	79	28
172640-86490	82	15
172640-86500	87	14
172640-86510	87	16
172640-86520	89	16
172640-86600	73	1
172640-86620	73	5
	91	5
172640-86630	73	7
	82	18
	91	6
172640-86640	73	8
172640-86650	73	9
172640-86660	73	10
172640-86670	73	11
172640-86680	73	12
172640-86690	73	13
172640-86700	73	14

PARTS No. INDEX

PARTS No.	Fig.	Ref.No.
172640-86710	73	15
172640-86720	73	16
	75	7
172640-86730	73	17
172640-86740	73	18
172640-86750	73	19
172640-86760	73	20
172640-86770	73	24
172640-86780	80	14
172640-86790	90	7
172640-86800	90	3 -1
172640-86810	90	5 -1
172640-86820	90	1 -1
172734-17190	21	9 A
194450-55810	21	8 A
572640-38610	7	7
933110-00100	16	14
	17	12
	18	12
933110-00300	46	11
933110-00301	16	15
	17	14
	18	14
E0001404007	3	36
	4	36
E0001424002	4	36 -1
E0001500028	36	11
	37	9
	62	4
	67	12
	68	8
E0001534501	36	12
	37	10
	62	5
	67	13
	68	9
E0001534502	37	11
	62	6
	68	10
E0002400001	3	35
E0002400019	4	35
E0003000010	14	39
E0003020005	19	10
E0003030005	41	12
E0003600011	36	28
	37	13
	67	29
	68	31
E0003600020	25	10
	34	16

PARTS No.	Fig.	Ref.No.
E0003600020	35	17
E0003600026	14	14
E0003600033	36	22
	37	12
	67	23
	68	11
E0003600034	11	26
E0003600048	29	42
	30	19
	31	18
	32	26
E0003600079	27	45
E0003600092	44	3
E0003600110	22	30 -1
E0003608003	8	20
	14	33
	34	26
E0003609425	14	24
	40	7
E0003612004	32	17
	33	11
E0003618004	44	4
E0003900009	3	38
	4	38
E0003900018	28	8
E0004005117	10	27
	11	27
E0004008021	8	21
	9	12
		12 -1
	10	24
	12	24
	38	16
E0004010025	39	9
	69	9
E0004010026	12	8
E0004010032	36	19
	39	8
	67	20
	69	8
E0004206062	40	8
	41	11
E0004206111	35	14
E0004215074	38	15
E0004225251	8	22
	10	25
E0005008050	12	5
E0005008370	11	23
E0005009150	10	15
E0005009205	8	15

PARTS No.	Fig.	Ref.No.
E0005009310	10	16
E0005009335	12	4 -1
E0005009340	11	22
E0005009355	12	4
E0005009380	11	21
E0005009390	10	17
E0005009530	10	18
E0005010255	13	8 -1
E0005010275	13	8
E0005010395	13	7
E0005010410	13	7 -1
E0005505032	10	26
	11	24
E0005508040	10	23
E0005510035	12	7
E0005510045	39	10
	69	10
E0005608035	12	6
E0005708175	38	18
E0007000001	19	7
E0007000002	5	18
	6	4 -1
E0007000016	40	9
	41	13
E0007000020	6	4
E0007000023	9	14
E0007000031	29	18
E0007000050	10	22
	11	25
E0007000053	38	11
E0007000054	38	17
	39	7
	69	7
E0007000060	35	13
E0007000078	11	25 -1
E0007200015	65	4
E0007200136	26	3
	27	4
E0007200152	29	21
E0007200159	24	7
E0007202010	25	25
E0007213003	24	53
	25	11
E0007213006	24	15
	66	25
E0007213020	24	53 -1
E0007223004	25	9
	66	6
E0007251008	24	6
E0007251009	25	8

PARTS No.	Fig.	Ref.No.
E0007261002	29	22
E0007300001	26	19
E0007300009	21	26
	22	17
E0007300018	48	13
E0007300019	26	20
E0007300026	27	44
E0007900002	19	8
	20	10
E0007900014	19	22
	20	13
E0007900015	20	26
E0007900016	19	20
	20	11
E0007900028	20	11 -1
E0007900029	20	26 -1
	71	8
E0009106110	65	8
E0009106160	65	8 -1
E0009106240	24	13
E0009110260	24	11
E0009111010	24	9
E0009111770	24	12
E0009900002	29	23
E0009900003	66	5
E0009900012	24	14
	29	20
E0063256200	9	13
E0064110100	19	21
	20	12
E0068212800	8	45
	10	50
E0068215700	34	9
	35	16
E0068232600	35	12
E0133242800	8	19
E0138255300	34	14
	35	15
E0143283500	8	18
E0144055100	14	11
E0144055300	14	12
E0144055400	14	13
E0161308300	3	11
E0163601220	15	30
E0164108400	19	5
E0188612400	44	5
E0211500500	5	17
	6	3
E0218010900	29	5

PARTS No. INDEX

PARTS No.	Fig.	Ref.No.
E0221240300	3	19
		28
	4	17
		27
E0221240400	3	18
		27
	4	18
		28
E0224111100	19	9
	20	14
E0228010200	29	3
E0228511600	44	9
E0261590000	5	15
E0263215200	8	17
E0263215300	8	16
E0308003200	30	3
E0344100400	20	4
E0353205042	9	37
	11	55
	13	23
E0363214700	11	56
E0398612300	23	12
E0428605600	44	6
E0438000300	31	3
E0438101500	33	3
E0468601600	47	29
E0478200016	35	11
E0478201007	35	10
E0544101100	19	6
E0544101300	19	4
E0544201400	21	6
E0544201500	21	7
E0544301500	16	2
E0544400200	21	21
E0548000200	29	4
E0548205400	34	13
E0568213500	34	12
E0850337100	10	19
E0850337200	10	20
E0850337300	10	21
E0850366400	38	7
E0850773900	1	18
	63	18
E0860081300	49	9
	50	22
	51	15
	52	15
	53	22
E0860081500	49	11
	50	24

PARTS No.	Fig.	Ref.No.
E0860081500	51	17
	52	17
	53	24
E0860081600	49	12
	50	25
	51	18
	52	18
	53	25
E0860081900	49	8
	50	21
	51	14
	52	14
	53	21
E0860083900	49	10
	50	23
	51	16
	52	16
	53	23
E0860085001	49	2
	50	15
	51	8
	52	8
	53	15
E0860085002	49	3
	50	16
	51	9
	52	9
	53	16
E0860085003	49	4
	50	17
	51	10
	52	10
	53	17
E0860085004	49	5
	50	18
	51	11
	52	11
	53	18
E0860085005	49	6
	50	19
	51	12
	52	12
	53	19
E0860085006	49	7
	50	20
	51	13
	52	13
	53	20
E0860085007	49	13
	50	3

PARTS No.	Fig.	Ref.No.
E0860085007	52	3
	53	3
E0860085008	49	14
	50	10
	52	4
	53	10
E0860085009	49	15
	50	11
	52	5
	53	11
E0860085010	49	16
	50	28
	52	21
	53	28
E0860085011	49	17
	50	26
	52	19
	53	26
E0860085012	49	18
	50	6
	53	6
E0860085013	49	19
	50	7
	53	7
E0860085014	49	20
	50	4
	53	4
E0860085015	49	21
	50	5
	53	5
E0860085016	49	22
	50	8
	53	8
E0860085017	49	23
E0860085018	49	24
	50	14
	53	14
E0860085020	49	25
E0860085030	50	13
	51	7
	52	7
	53	13
E0860090070	54	1
E0860090880	49	1
E0860103100	1	3
	63	3
E0860107400	1	8
	63	8
E0860107500	1	11
	63	11

PARTS No.	Fig.	Ref.No.
E0860107600	1	12
	63	12
E0860108400	1	4
	63	4
E0860121600	3	14
E0860124100	3	2
	4	3
E0860124200	3	3
E0860124300	3	5
	4	5
E0860124500	3	4
	4	4
E0860131100	3	16
	4	16 A
E0860131200	3	17
		26
	4	34 B
E0860131400	3	37
E0860132000	3	25
	4	26 A
E0860133100	4	33
E0860134000	4	13
E0860134010	4	14
		24
E0860134080	4	15
E0860134500	4	23
E0860134580	4	25
E0860135100	4	16 B
E0860135200	4	26 B
E0860140200	5	3
E0860140300	5	4
E0860140400	5	5
E0860140500	5	6
E0860141000	5	1
E0860141100	5	2
E0860150200	5	21
E0860151100	5	20
E0860151300	5	22
E0860151400	5	16
E0860161100	7	2
E0860190030	3	15
E0860190130	3	24
E0860190220	3	1
E0860190231	3	33
E0860320500	10	3
E0860320800	10	6
E0860320900	10	7
E0860321000	8	5
E0860321100	8	6
E0860321200	8	7

PARTS No. INDEX

PARTS No.	Fig.	Ref.No.
E0860321300	10	8
	12	3
E0860322200	8	13
	9	32
	10	12
	11	50
	12	9
E0860324100	8	1
E0860324200	10	1
E0860324300	8	2
E0860324400	10	2
E0860324500	8	3
	10	4
E0860324600	8	4
	10	5
E0860325100	8	10
E0860325200	8	14
E0860325300	10	13
E0860325700	10	14
E0860325900	8	11
E0860326000	10	56
E0860326100	10	57
E0860327100	10	9
E0860327200	10	10
E0860327300	10	11
E0860327400	10	62
E0860327500	12	1
E0860327600	12	2
E0860328100	8	8
E0860328200	8	9
E0860328300	8	12
E0860328400	8	37
E0860329100	12	23
E0860329300	12	30
E0860341100	40	1
E0860341200	40	2
E0860341400	40	4
E0860341500	40	5
E0860341600	40	28
	41	8
E0860341700	40	34
E0860342100	40	6
E0860342200	40	3
E0860342300	40	32
	41	10
E0860342400	40	31
	41	9
E0860405800	15	3
E0860407100	14	1
E0860407300	14	5

PARTS No.	Fig.	Ref.No.
E0860407400	14	6
		6 -1
E0860407500	14	7
E0860407600	14	8
	15	40
E0860407800	15	40 -1
E0860407900	14	31
E0860408000	14	32
E0860408100	14	10 -1
E0860408513	14	10
E0860408600	14	3
E0860408700	14	4
E0860408800	14	9
E0860408900	15	1
E0860411100	19	2
E0860411300	19	3
E0860439100	16	1
E0860440100	21	20
E0860490010	19	1
E0860490420	21	1
E0860500100	26	38
	27	32
E0860520200	28	2
E0860520300	28	3
E0860520800	28	17 -1
E0860521100	28	1
E0860526300	28	17
E0860600403	36	35
E0860600800	38	1
E0860601200	38	5
E0860601300	38	6
E0860604500	36	8
	67	9
E0860605600	38	2
E0860605700	38	4
E0860605800	38	8
E0860605804	38	12
E0860605900	38	14
E0860606000	38	9
E0860606100	38	10
E0860606200	38	3
E0860606400	36	30
	67	31
E0860606500	36	31
	67	32
E0860606600	36	32
	67	33
E0860606700	36	9
	67	10
E0860607400	36	10

PARTS No.	Fig.	Ref.No.
E0860607400	67	11
E0860608210	36	33
E0860609100	36	1
E0860609130	36	5
E0860609131	36	4
E0860609200	36	6
E0860609300	36	7
E0860609800	36	2
E0860609900	36	3
E0860610035	67	34
E0860610100	36	1 -1
E0860610198	36	2 -2
E0860610199	36	3 -2
E0860610200	36	6 -1
E0860610300	36	7 -1
	67	8
E0860610303	36	35 -1
	67	8 A
E0860610600	67	1
E0860610700	67	6
E0860610900	67	7
E0860611000	36	2 -1
	67	2
E0860611100	36	3 -1
	67	3
E0860620600	70	3
E0860701300	24	22
E0860701400	24	23
E0860703300	26	1
E0860703400	26	2
E0860705100	24	1
E0860705200	24	2
E0860705300	24	3
E0860705400	24	4
E0860707100	24	5
E0860707200	24	10
E0860707300	24	8
E0860707600	26	16
E0860707700	26	18
E0860710600	65	1 -1
E0860720600	65	1
E0860720700	65	19
E0860802300	29	19
E0860804503	30	13
E0860804700	30	12
E0860811300	32	4
E0860820600	34	6
E0860820700	34	7
E0860821500	34	5
E0860821800	34	11

PARTS No.	Fig.	Ref.No.
E0860822600	34	10
E0860823100	34	31
E0860823200	34	32
E0860823400	34	34
E0860824200	34	35
E0860824600	34	37
E0860825034	34	33
E0860825035	34	34 -1
E0860825036	34	35 -1
E0860825037	34	36
E0860825100	34	1
E0860825200	34	3
E0860825300	34	4
E0860825800	34	2
E0860825900	34	8
E0860840300	42	3
E0860840400	42	4
E0860840500	42	5
E0860840600	42	6
E0860841100	42	1
E0860841200	42	2
E0860890300	29	1
E0860890301	32	1
E0860890400	30	1
E0868081005	52	23
E0868081006	50	9
	52	24
	53	9
E0868081007	52	25
E0868081010	49	28
	50	27
	51	19
	52	20
	53	27
E0868081503	52	27
E0868321800	12	29
E0868323500	1	14
	63	14
E0868401200	14	2
E0868402100	15	2
E0868423040	22	2 A-1
E0868423142	22	2 A
E0868605400	36	33 -1
	37	29
	67	35
	68	28
E0868605626	36	5 -1
	37	3
	67	5
	68	2

PARTS No. INDEX

PARTS No.	Fig.	Ref.No.
E0868605627	36	4 -1
	37	2
	67	4
	68	3
E0868605807	68	5 A
E0868650110	71	1
E0868650120	71	7
E0868700900	65	1 -2
	66	2 -1
E0868701500	26	17
E0868704320	66	2
E0868704340	66	4
E0868811700	32	3
E0868823500	1	14 -1
E0870111620	27	46
E0870120100	4	2
E0870190020	4	1
E0870620100	39	6 -1
	69	6
E0870711620	27	46 -1
E0870880007	52	22
E0870880009	52	26
E0870880012	50	12
	52	6
	53	12
E0871020080	13	2
E0871080002	50	2
	52	2
E0871080402	53	2
E0871081001	51	2
E0871081002	51	3
E0871081003	51	4
E0871081004	51	5
E0871081006	51	6
E0871081102	51	6 A
E0871083500	51	20
E0871090080	50	1
E0871090180	52	1
E0871090280	53	1
E0871090380	51	1
E0871090480	51	1 A
E0871100110	2	3
	64	3
E0871100120	2	4
	64	4
E0871100130	2	5
	64	5
E0871100140	2	6
	64	6
E0871100160	2	7

PARTS No.	Fig.	Ref.No.
E0871100160	64	7
E0871100180	2	10
	64	10
E0871131100	4	34 A
E0871131200	4	34 B-1
E0871140010	6	14
E0871140020	6	15
E0871140030	6	16
E0871150010	6	6
E0871150020	6	8
E0871150030	6	2
E0871150040	6	2 -1
E0871150110	6	7
E0871190040	6	13
E0871190050	6	1
E0871190150	6	1 -1
E0871320020	11	1
E0871320030	9	2
E0871320040	9	3
E0871320050	11	2
E0871320060	11	4
E0871320070	13	1
E0871320090	11	6
E0871320100	11	8
E0871320105	9	36
E0871320110	11	10
E0871320120	11	11
E0871320150	9	8
E0871320160	11	12
E0871320170	9	9
E0871320180	11	13
E0871320190	9	10
E0871320210	11	14
E0871320220	11	15
E0871320230	11	16
E0871320240	11	17
E0871320250	11	18
E0871320260	11	19
E0871320270	13	4
E0871320280	13	5
E0871320290	13	6
E0871320300	11	20
E0871320410	9	1
E0871320420	9	34
E0871320430	9	5
E0871320440	9	11
E0871320450	9	7
E0871320460	11	14 -1
E0871320470	11	1 -1
E0871320480	11	1 -2

PARTS No.	Fig.	Ref.No.
E0871320490	11	14 -2
E0871320500	9	35
	11	54
E0871320520	13	5 -1
E0871320530	13	6 -1
E0871320610	11	1 -3
E0871320620	9	3 -1
E0871320630	11	2 -1
E0871320640	11	4 -1
E0871320650	11	12 -1
E0871320660	11	14 -3
E0871321620	9	3 -2
E0871321630	11	2 -2
E0871321640	11	4 -2
E0871340010	41	1
E0871340050	41	5
E0871340060	41	6
E0871340070	41	7
E0871340120	41	2
E0871340130	41	3
E0871340140	41	4
E0871400010	15	4
E0871400020	14	3 -1
E0871400030	15	1 -1
E0871400040	14	4 -1
E0871400050	15	2 -1
E0871400060	14	40
E0871410010	20	2
E0871410020	20	3
E0871410504	20	31
E0871410510	20	2 -1
E0871410520	20	3 -1
E0871430010	17	1 A
E0871430020	17	1 B
E0871431110	18	1 A
E0871431210	18	1 B
E0871440010	22	11
E0871450010	48	6
E0871490010	20	1
E0871490020	22	1
E0871490030	48	1
E0871490110	20	1 -1
E0871600010	37	4
E0871600030	37	5
	68	5
E0871600033	37	5 A
E0871600050	37	6
	68	30
E0871600070	37	7
	62	2 -1

PARTS No.	Fig.	Ref.No.
E0871600080	37	8
	62	3
	68	7
E0871600090	37	28
	62	7
	68	23
E0871600091	37	31
	62	8
	68	24
E0871600100	37	1
E0871600300	37	32
	62	21
	68	33
E0871600310	37	33
	62	22
	68	34
E0871600320	37	34
	62	23
	68	35
E0871600510	68	4
E0871600530	62	2
	68	6
E0871600600	68	1
E0871600750	62	1
E0871600900	62	1 -1
E0871620010	39	1
	69	1
E0871620020	39	3
	69	3
E0871620030	39	5
	69	5
E0871620100	39	6
E0871620160	69	16
E0871700020	25	2
E0871700030	25	3
E0871700040	25	4
E0871700050	25	5
E0871700060	25	6
E0871700070	25	7
E0871700080	27	1
E0871700090	27	2
E0871700100	27	3
E0871700110	25	1
E0871701010	66	3
E0871701020	66	1
E0871710010	27	12
E0871710020	27	13
E0871710030	27	38
E0871820010	35	1
E0871820014	35	11 -1

PARTS No. INDEX

PARTS No.	Fig.	Ref.No.
E0871820020	35	2
E0871820040	35	3
E0871820060	35	4
E0871820080	35	5
E0871820100	35	6
E0871820110	35	7
E0871820120	35	8
E0871820130	35	9
E0871820140	35	10 -1
E0871820150	35	12 -1
E0871820160	35	6 -1
E0871820180	35	9 -1
E0871820200	35	9 -2
E0871840030	43	3
E0871840050	43	5
E0871840100	43	1
E0871841100	43	2
E0871841200	43	4
E0871860000	44	2
	45	1
	46	1
	47	1
E0871860009	45	14
E0871860010	45	15
E0871860067	45	29
E0871860068	45	30
E0871860072	45	33
E0871860200	45	3
E0871860300	45	4
E0871860400	45	5
E0871860402	45	6
E0871860403	45	7
E0871860405	45	8
E0871860406	45	9
E0871860500	45	10
E0871860502	45	11
E0871860503	45	12
E0871860506	45	13
E0871861000	45	26
E0871861100	47	12
E0871861150	47	11
E0871861200	47	13
E0871861300	47	14
E0871861400	47	15
E0871861500	47	16
E0871861600	46	2
E0871861602	46	4
E0871861603	46	5
E0871861604	46	6
E0871861606	46	8

PARTS No.	Fig.	Ref.No.
E0871861607	46	9
E0871861609	46	12
E0871861619	46	21
E0871861627	46	29
E0871861650	46	10
E0871861702	46	32
E0871861705	46	34
E0871861717	46	42
E0871861718	46	43
E0871861719	46	44
E0871861800	46	31
E0871861900	46	3
E0871865000	44	1
E0871885200	23	2
E0871885400	23	1
E0871885500	23	3
E0871885600	23	3 -1
E0871885650	23	19
E0871885700	23	20
E0871890000	31	1
E0871890010	33	1
E0871990000	54	2
E1100030612	32	14
E1100040525	47	21
E1100040612	10	59
	16	22
	17	21
	18	21
	19	11
	38	24
E1100040616	11	41
	13	21
	14	37
	15	38
E1100040620	12	31
	68	25
E1100040625	40	29
	41	28
E1100040630	11	41 -1
E1100040635	8	39
E1100040812	36	29
	67	30
E1100040814	16	19
	17	18
	18	18
	21	18
	22	28
E1100040816	2	11
	8	33
	9	22

PARTS No.	Fig.	Ref.No.
E1100040816	10	40
	11	42
	13	13
	14	22
	15	6
	27	26
		26 -1
	34	27
	42	13
	43	14
	45	31
	64	11
E1100040820	1	9
	14	23
		23 -1
	17	26 -1
	18	28
	20	21
		21 -1
	26	34
	34	22
	35	31
	36	16
	37	17
	40	26
	46	16
	62	12
	63	9
	67	17
	68	22
E1100040825	1	19
	8	34
	9	23
	10	41
	15	7
	34	28
	35	23
	39	13
	41	31
	63	19
	69	13
E1100040830	20	29
E1100040835	11	44 -1
	13	19 -1
E1100040840	13	19
E1100040845	24	48
	27	10
	62	19
	68	16
E1100040865	33	14

PARTS No.	Fig.	Ref.No.
E1100040880	37	24
E1100041016	9	24
	11	43
		43 -1
	22	20
E1100041020	8	49
	10	54
	26	41
	27	35
	32	22
	33	20
	34	20
	35	22
	42	8
E1100041025	1	7
	2	8
	9	25
	14	21
	15	5
	24	44
	25	40
	29	15
		39
	30	10
		17
	31	10
		16
	35	24
	40	23
	41	26
	43	8
	48	7
	63	7
	64	8
E1100041030	12	17
	27	34 -1
E1100041035	11	44
	14	19
E1100041085	36	14
	37	15
	62	10
	67	15
	68	12
E1100041230	43	12
		13 -1
E1100041250	14	20
E1100050620	60	35
E1100050825	59	30 D
E1100051016	21	31
E1100051020	21	28

PARTS No. INDEX

PARTS No.	Fig.	Ref.No.
E1100051020	28	4
E1100051025	28	5
E1100051440	7	4 -1
E1100051650	4	41
		41 -1
E1100152040	70	1
E1100152045	71	2
E1100152090	71	3
E1100240610	22	32
E1101041020	26	40
	27	34
E1101041230	43	10
E1101041240	42	7
E1101041245	15	36
E1101051235	3	12
E1101051255	5	29
E1101051290	5	30
E1101051435	28	6
E1101051665	4	11
E1101141210	6	22
E1102240632	24	41
	25	38
E1102240644	24	40
E1102240819	28	18
E1102240825	28	18 -1
E1103041230	43	13
E1110040510	20	16
E1110040820	5	11
E1110050512	56	11
E1110050515	19	23
E1110050614	55	18
		38
E1110050816	55	17
E1110050850	59	29
E1110051045	60	2
E1110051440	7	4
E1110051640	7	3
E1110051650	28	12
E1120530308	16	26
	17	25
	18	25
E1120530410	19	24
	20	18
E1120530508	16	27
	17	26
E1120530510	8	46
	10	51
	32	12
		24
	33	6

PARTS No.	Fig.	Ref.No.
E1120530512	23	8
	47	18
E1120530516	16	25
	17	24
	18	24
	21	11
	22	26
	46	22
	47	19
E1120530520	35	35
	45	27
E1120530525	37	21
	62	16
	68	20
E1120530612	46	14
E1120530616	23	16
	46	15
	47	20
E1120530625	21	12
	22	27
		27 -1
E1120530820	47	30
E1120540525	36	25
	67	26
E1120630816	47	22
E1120730514	46	40
E1121050506	19	17
E1121050625	8	41
	10	46
E1122500416	46	19
	47	17
E1130010008	13	18
E1130010010	27	37
E1130020008	20	28
	46	26
E1130020010	46	24
E1130020012	19	13
		26
	20	23
E1130030005	35	36
E1130030006	47	24
E1130040004	19	25
	20	19
E1130040006	11	57
	12	32
	18	27
	19	12
	21	32
	22	24
	41	30 -1

PARTS No.	Fig.	Ref.No.
E1130040008	8	35
	9	28
		38
	10	42
	11	47
	12	19
	14	30
	15	11
	17	31
	18	26
	24	50
	30	25
	34	24
	35	33
	37	25
	62	20
	68	32
E1130040010	1	13
	9	29
	11	49
		49 -1
	12	27
	13	16
	22	19
	25	42
	27	43
	35	29
	36	15
	37	16
	38	13
	40	25
	41	30
	62	11
	63	13
	67	16
	68	13
E1130040012	9	26
	14	29
E1130040014	35	29 -1
E1130040016	36	34
E1130040020	36	34 -1
	37	30
	67	36
	68	29
E1130041000	38	22
E1130050010	55	30
E1130050020	70	2
	71	5
E1130140010	8	44
	10	49

PARTS No.	Fig.	Ref.No.
E1130520010	1	15
	63	15
E1130540010	39	12
	69	12
E1130540012	15	37
	42	12
E1130540014	20	7
E1130550016	3	45
	4	12
E1131020006	8	40
	10	45
E1131510008	12	21
E1131540008	8	36
	9	28 -1
	10	43
	11	48
E1131540010	13	17
E1132020016	44	10
E1132040010	10	37
E1132530030	3	39
	4	39
E1132751008	20	28 -1
E1134822030	5	19
	6	5
E1135510005	49	26
E1140010005	36	24
	67	25
E1140010006	10	60
	11	45
		45 -1
	13	20
	38	25
	60	16
E1140010008	8	38
	9	27
	10	44
	11	46
		46 -1
	12	20
	13	14
	36	18
	55	16
	59	30 C
	67	19
E1140010010	11	53
	12	28
	13	15
	32	23
	38	27
	48	9

PARTS No. INDEX

PARTS No.	Fig.	Ref.No.
E1140010010	55	29
E1140010012	12	18
E1140010016	3	44
E1140010020	70	5
E1140020005	8	47
	10	52
	16	29
	17	28
	21	13
	22	29
	32	13
	33	7
	35	38
	37	22
	46	23
	47	27
	62	17
	68	21
E1140020006	14	38
	15	39
	16	24
	17	23
	18	23
	19	14
	21	15
	22	30
		33
	23	18
	32	15
	40	30
	41	29
	46	18
	47	28
	68	26
E1140020008	1	10
	2	12
	14	27
		27 -1
	15	10
	16	21
	17	20
		20 -1
	18	20
	20	22
		22 -1
	21	19
	22	31
	24	49
	26	35
	27	11

PARTS No.	Fig.	Ref.No.
E1140020008	27	27
		27 -1
	33	15
	34	23
	35	28
		32
	37	19
		26
	39	14
	40	27
	41	32
	42	14
	43	15
	45	32
	46	25
	47	31
	62	14
	63	10
	64	12
	68	18
		18 -1
	69	14
E1140020010	1	6
	2	9
	8	50
	10	55
	14	26
	15	9
	22	21
	24	45
	25	41
	26	42
	27	36
	28	7
	29	16
		40
	30	11
		18
	31	11
		17
	33	21
	34	21
	35	27
		27 -1
	40	24
	41	27
	42	10
	43	9
	46	28
	63	6

PARTS No.	Fig.	Ref.No.
E1140020010	64	9
E1140020012	5	28
	14	25
	15	8
	28	20
	42	11
	43	11
E1140080010	21	30
E1140210006	24	43
	25	39
E1140310008	47	23
E1140330005	46	41
E1140330006	22	34
	23	9
E1140330008	23	4
E1140330010	14	35
	21	27
	22	18
E1141100005	56	15
E1141100006	60	20
		22
	61	9
		11
E1141110004	20	20 -1
E1141110005	16	28
	17	27
	27	40
	35	37
	45	28
	47	25
E1141110006	16	23
	17	22
	18	22
	21	14
	23	17
	40	33
	46	17
	47	26
	68	27
E1141110008	14	28
	16	20
	17	19
		19 -1
	18	19
	20	27
		27 -1
	27	28
	34	29
	35	26
	36	17

PARTS No.	Fig.	Ref.No.
E1141110008	37	18
		27
	38	26
	42	15
	48	14
	62	13
	67	18
	68	17
E1141110010	1	5
	9	30
	22	22
	34	30
	35	25
		25 -1
	36	20
	45	35
	46	27
	48	8
	63	5
	67	21
E1141110012	9	31
	28	19
E1141110014	41	33
E1141120004	19	27
	20	20
E1141180010	21	29
E1141540010	12	22
	15	42
E1141540012	3	13
	6	23
	42	9
E1141540014	7	5
	8	32
E1141540016	3	43
	4	42
		42 -1
	7	6
E1141540020	70	4
	71	4
E1141550008	20	30
E1201040725	40	21
E1210000230	38	21
E1210000430	44	11
E1210000450	28	16
	61	36
E1210000655	3	41
	4	40
E1210000665	58	21
E1210001208	56	16
E1210002525	10	38

PARTS No. INDEX

PARTS No.	Fig.	Ref.No.
E1212001370	5	14
E1213000420	9	17
E1213000510	28	9
E1213000820	20	9
E1213000830	20	9 -1
E1213000835	12	13
E1213000836	8	30
	9	16
	10	35
	11	36
	12	13 -1
	13	10
E1213000840	12	13 -2
E1213001060	5	10
E1213101000	6	20
E1214000004	9	19
	10	39
	11	37
E1214000006	8	31
	9	18
	10	36
	12	26
	38	23
E1214000008	11	52
	12	10
	36	26
	39	11
	67	27
	69	11
E1214000010	45	34
E1220000012	10	58
E1220000015	8	28
	38	19
E1220000020	11	35
	19	15
E1220000025	8	29
	10	33
	11	32
E1220000030	3	9
	4	9
E1220000035	3	22
		31
	4	20
		30
E1221000013	60	5
E1221000028	11	34
E1221000030	10	34
E1221000062	3	8
	4	8
E1221000065	57	19

PARTS No.	Fig.	Ref.No.
E1221000065	58	19
E1221000068	57	20
E1221000665	57	21
E1222014014	11	33
E1224000004	20	25
E1224000006	19	29
	20	15
		15 -1
	46	37
E1224010004	35	18
	40	22
	41	25
E1225110014	20	6
	35	34
E1230052010	27	42
E1300006206	3	7
	4	7
E1300200608	46	36
E1330020504	12	16
E1332001518	11	31
E1332002022	10	30
	13	9
E1332051518	11	31 -1
E1332052022	10	31
E1333001515	8	25
	38	20
E1333002015	8	26
	11	7
		9
	39	2
		4
	69	2
		4
E1333002515	8	48
	9	4
	10	53
	11	3
		5
	13	3
E1333002520	8	27
	9	6
	10	32
	12	14
E1333005040	57	18
	58	23
E1333013025	40	20
	41	24
E1333054436	5	13
E1333064540	6	17
E1340000080	8	23

PARTS No.	Fig.	Ref.No.
E1340000080	9	15
	10	28
	11	28
	12	12
E1340000085	8	24
	9	15 -1
	10	29
	11	29
	12	11
E1340000100	13	11
E1340000105	13	12
E1340015100	12	25
E1340300080	11	30
E1390010800	19	18
E1390020500	60	19 A
	61	8 A
E1400402835	5	26
	6	12
E1410709025	57	9
	58	9
E1420000160	55	6
E1420000210	55	25
E1420000290	29	7
	30	5
	31	5
E1420000700	56	9
E1420010110	26	33
	27	24
	29	26
	56	18
E1420010120	55	8
E1420010140	55	36
E1420010180	25	28
	26	13
	27	25
	55	34
	65	12
	66	10
E1420010240	24	52
	25	29
	65	14
E1420010290	24	33
	25	30
	65	5
E1420010500	5	25
	6	10
E1420100300	3	21
		30
	4	21
		31

PARTS No.	Fig.	Ref.No.
E1420100300	24	32
E1420100700	60	8
E1420100850	60	6
E1420101250	30	9
	31	9
E1420101300	29	14
E1420110350	5	8
E1420110700	5	9
E1420300550	55	7
		28
E1420310014	60	14
	61	3
E1420310117	59	15
E1420310129	61	19
		22
E1420310136	60	26
	61	15
E1420310139	60	25
	61	14
E1420310219	24	35
	25	32
E1420310234	61	25
E1420310239	59	8
E1420310247	59	7
E1420310905	26	15
	27	30
E1420310906	59	4
E1420310910	24	34
	25	31
	26	14
	27	9
	61	29
E1420310914	59	13
E1420402050	20	8
E1420510180	55	23
E1420700400	6	19
E1421020500	5	31
	6	11
E1421510239	59	9
E1421520117	59	14
E1431203562	3	6
	4	6
E1432200040	3	40
	4	43
E1432200045	57	22
	58	22
E1432325324	12	15
E1432500450	5	7
E1432500560	3	20
		29

PARTS No. INDEX

PARTS No.	Fig.	Ref.No.
E1432500560	4	19
		29
E1432500640	6	18
E1501600302	65	9
E1501601004	30	20
	31	19
E1501601006	24	26
E1501710003	32	16
E1501750010	29	6
	30	4
	31	4
E1501810001	3	10
		23
		32
	4	10
		22
		32
	5	12
E1501810002	55	27
	61	38
E1501820001	6	21
E1501940006	24	30
E1502121002	26	21
E1502821002	26	22
E1508000006	24	47
E1508010006	66	8
E1508010010	29	30
E1508200006	65	7
E1508200010	24	28
E1508210010	29	29
E1508300010	24	54
E1508700003	29	17
E1509001006	24	25
E1509001410	24	46
	29	41
	65	20
E1509011004	29	31
E1509201006	24	27
E1511000002	65	15
E1511000004	29	33
	66	21
E1511100002	26	31
		43
	27	22
	65	10
E1511100003	26	12
	27	7
E1511100004	26	9
	27	8
	29	34

PARTS No.	Fig.	Ref.No.
E1511100004	30	16
	31	15
E1511100010	29	32
	30	21
	31	20
E1511200004	26	25
	31	12
E1513000003	32	11
E1513000004	29	27
E1513000006	24	29
	65	6
	66	7
E1513000010	29	28
E1513300008	26	37
E1513310007	24	24
	25	24
E1513310008	26	11
	27	29
E1513370043	66	20
E1513390007	27	21
E1513390008	27	20
E1515000211	26	36
	27	23
E1515000511	24	51
	25	21
	65	13
	66	24
E1515101214	26	23
E1515101414	25	26
	26	10
	65	11
	66	9
E1515101514	25	22
E1515600563	25	27
E1515600584	25	23
E1520000003	32	10
E1521545206	27	19
E1522000103	33	12 -1
E1522100014	33	12
E1530520023	29	37
E1530525090	66	15
E1530532010	66	23
E1530532014	30	23 -1
E1530532015	24	55
	25	36
E1530532022	66	13
E1530532060	24	36
	25	34
E1530532095	25	35
E1530532100	25	35 -1

PARTS No.	Fig.	Ref.No.
E1530533010	65	3
E1530547053	24	37
E1530548053	65	21
E1530732014	30	23
E1530747060	24	37 -1
E1530747090	66	14
E1531010038	32	5
	33	8
E1531115023	15	45
E1531212045	15	32
E1531212090	15	44
E1531335065	48	11
E1531335080	48	12
E1531407028	15	32 -1
E1531407070	15	44 -1
E1533001015	32	6
E1533001016	66	19
E1533001032	29	38
E1533001045	65	2
E1533001060	24	39
	65	22
E1533001085	15	33
E1533120011	15	31
E1533200010	24	42
	30	22
E1533700016	33	9
E1533700041	66	18
E1533700048	24	38
	25	37
	30	24 -1
	66	16
E1533700054	48	19
	66	17
E1533700057	30	24
E1533700069	24	39 -1
E1533700070	15	16
	48	20
E1540104056	29	35
E1540120620	24	31
E1540140815	25	33
E1541201616	5	24
	29	13
E1541300501	6	9
E1541301601	5	23
E1550100460	29	8
	30	6
E1550210450	31	6 -1
E1550210460	31	6
E1550212460	66	22
E1551100300	29	10

PARTS No.	Fig.	Ref.No.
E1551100700	29	9
E1551100800	29	24
	30	14
	31	13
E1551100803	29	25
	30	15
	31	14
E1552000800	29	12
	30	8
	31	8
E1552001022	32	7
E1552002012	32	8
	33	10
E1552100600	33	4
E1553020685	29	11
	30	7
	31	7
E1553200400	32	9
E1553201000	33	5
E1560001000	3	42
	4	37
	5	27
	8	51
	9	33
	10	63
	11	51
	36	13
	37	23
	57	23
	58	20
	62	18
	67	14
	68	14
E1560001900	8	52
	10	64
	39	15
	69	15
E1560011006	11	58
	13	22
E1567315050	48	15
E1567325000	48	16
E1567425000	48	17
E1602010300	28	10
E1602010305	28	11
E1650200500	10	61
	11	40
	19	16
	20	5
E1650200600	8	43
	10	48

PARTS No. INDEX

PARTS No.	Fig.	Ref.No.
E1650200700	8	42
	10	47
E1650201800	9	20
	11	38
E1650201900	9	21
	11	39
E1650203600	9	20 -1
	11	38 -1
E1650203700	9	21 -1
	11	39 -1
E1651005030	44	7
E1651014003	14	17
E1651014006	14	16
E1651020003	14	18
E1651044004	14	15
E1652001602	23	11
E1652002202	20	24
	48	10
E1652050900	16	12
E1652053600	23	5
E1652053800	23	6
	46	30
E1652060051	1	17
	63	17
E1652103225	36	23
	37	20
	47	9
	62	15
	67	24
	68	19
E1652113225	36	23 -1
	37	20 -1
	67	24 -1
	68	19 -1
E1652221050	23	7
E1652400004	19	28
	20	17
E1652505400	47	10
E1652505800	35	19 -1
E1652515000	35	19
E1652520005	27	39
E1652740295	47	7
E1653200303	37	35
E1653611308	34	17
E1653611311	34	15
E1653611372	46	13
E1653614389	47	4
E1653691350	47	6
E1653691460	47	8
E1653691970	47	5

PARTS No.	Fig.	Ref.No.
E1653900001	34	18
	35	20
E1653900007	21	10
	22	10
E1653900009	49	27
E1653917012	35	39
E1653918022	45	21
E1653918087	45	20
E1654002700	1	16
	63	16
E1654004200	46	39
E1654004250	46	38
E1654004300	47	2
E1654004301	47	3
E1654004400	45	25
E1654004500	46	7
E1654203226	45	19
E1654203285	45	16
E1654203310	46	20
E1654203314	45	17
E1654203336	46	35
E1654203358	45	18
E1654305011	36	27
	67	28
E1654305300	44	8
E1654520062	46	30 A
E1654520070	34	19
E1654520180	45	24 -1
E1654520235	45	23 -1
E1654520342	45	22 -1
E1654601032	34	25
E1654605083	46	33
E1654605180	45	24
E1654605235	45	23
E1654605342	45	22
E1654606043	18	34
E1654609325	14	41
E1656500120	35	21
E1690002427	54	3
E1690100013	54	4
E1690810019	54	6
E1690810026	54	5
E1691000800	54	7
E1691110003	54	8
E1691400003	54	9
E1700001211	16	3
	17	3
	18	2
E1700100003	21	16
E1700100006	16	18

PARTS No.	Fig.	Ref.No.
E1700100006	17	17
E1700100011	29	36
E1700100015	27	47
E1700100020	22	25
E1700100026	18	17
E1700550001	16	5
E1700550006	17	5
	18	4
E1700550009	18	33
E1701000200	16	6
	17	6
	18	5
E1701201000	16	4
E1701201700	17	4
	18	3
E1701300020	17	34
	18	32
E1702000120	21	24
E1702004826	22	15
E1702006526	22	15 -1
E1702106220	21	25
	22	16
E1702230034	21	23
	22	13
E1702430280	14	36
E1702630030	22	14
E1702630035	22	14 -1
E1702730105	21	22 -1
E1702730120	21	22 -2
	22	12
E1702730150	21	22
E1702920060	21	33
	22	23
E1703001000	21	8
E1703001010	22	5
E1703001012	22	6
E1703001100	21	9
E1703001120	22	7
E1703001122	22	8
E1703211075	23	10
E1703500612	21	17
E1703500624	22	9
E1704008324	23	13
E1704141400	23	14
E1704208380	23	15 -1
E1704208450	23	15
E1704300004	17	32
	18	30
E1711900006	16	13
E1711900022	17	2

PARTS No.	Fig.	Ref.No.
E1711900022	18	29
E1711900031	16	13 -1
E1711900032	17	11
	18	11
E1711900039	17	33
	18	31
E1730000300	17	10
	18	10
E1730045074	16	11
E1730100010	16	9
E1730100020	17	8
E1730100030	17	8 -1
	18	8
E1730110010	16	10
E1730110050	17	9
	18	9
E1730140010	16	7 -1
E1730140080	16	7
E1730140090	16	8
E1730140095	17	29
	18	35
E1730140230	17	7
	18	6
E1730140270	17	30
	18	7
	35	30
E1900004709	57	17
	58	17
E1900010503	57	12
	58	12
E1900010506	57	14
	58	14
E1900010508	57	16
	58	16
E1900010555	57	13
	58	13
E1900010599	58	2
E1900010620	58	11
E1900025200	36	21
	57	1
	67	22
E1900025201	57	10
	58	10
E1900025202	57	11
E1900025207	57	15
E1900025299	57	2
E1900056400	37	14
	58	1
	62	9
	68	15

PARTS No. INDEX

PARTS No.	Fig.	Ref.No.
E1900056407	58	15
E1900056414	58	18
E1901017000	26	39
E1901018941	55	14
		37
E1901018951	55	12
E1901018957	55	11
E1901018961	55	15
E1901018967	55	10
E1901018980	55	24
E1901018982	55	26
E1901018992	55	9
E1901024400	26	39 -1
	55	1
E1901024401	55	20
E1901024406	55	31
E1901024418	55	4
E1901024421	55	21
E1901024456	55	13
E1901024490	55	3
E1901024491	55	33
E1901024492	55	35
E1901029300	27	33
	55	2
E1901029306	55	32
E1901029318	55	5
E1901029321	55	22
E1901029391	55	19
E1901718300	26	32
	56	1
E1901718303	56	2
E1901718304	56	3
E1901718305	56	4
E1901718306	56	5
E1901718307	56	6
E1901718308	56	7
E1901718309	56	8
E1901718311	56	10
E1901718315	56	12
E1901718316	56	13
E1901718318	56	14
E1901718321	56	17
E1901804400	59	16
E1901804401	59	24
E1901804403	59	25
E1901804404	59	26
E1901804499	59	17
E1901805800	59	16 -1
E1901805801	59	24 -1
E1901805803	59	25 -1

PARTS No.	Fig.	Ref.No.
E1901805806	59	26 -1
E1901805899	59	17 -1
E1901808300	59	16 -2
E1901808399	59	17 -2
E1902006701	59	28
	61	28
E1902006710	61	16
E1902006711	60	27
	61	17
E1902006712	60	28
E1902006722	60	18
	61	7
E1902006724	60	21
	61	10
E1902006725	61	5
E1902006731	28	15
	61	37
E1902006732	28	14 -1
	61	35
E1902006736	61	18
E1902006739	60	7
E1902006741	60	15
	61	4
E1902006759	60	11
E1902006761	60	13
E1902006763	60	4
E1902006768	60	9
		37
	61	1
E1902006769	60	24
	61	13
E1902006772	60	23
	61	12
E1902006778	60	10
		40
	61	39
E1902006779	60	29
		41
	61	30
		40
E1902006784	60	12
E1902006785	60	31
	61	32
		32 -1
E1902006786	60	33
E1902006787	60	32
	61	33
E1902006789	61	34
E1902006790	60	19
	61	8

PARTS No.	Fig.	Ref.No.
E1902006794	60	34
E1902006795	60	39
E1902006796	60	38
E1902006797	60	19 B
	61	8 B
E1902007300	28	21 B
E1902010007	61	20
E1902010008	61	21
E1902010010	61	23
E1902010011	61	24
E1902010013	61	26
E1902010014	61	27
E1902010100	28	13
	60	1
E1902010180	60	30
	61	31
E1902010181	60	17
	61	6
E1902010189	60	17 A
	61	6 A
E1902016800	60	1 -1
E1902900003	60	17 C
	61	6 C
E1902900090	60	17 B
	61	6 B
E1903006732	28	14
E1903007626	59	27 -1
	60	36
	61	2
E1903102701	59	3
E1903102707	59	5
E1903102710	59	6
E1903102714	59	10
E1903102715	59	11
E1903102722	59	27
E1903107600	7	1
	59	1
E1903115700	7	1 -1
	59	1 -1
E1903900200	28	21 A
	60	3
E1903900500	59	2
E1903900526	59	12
E1903902500	59	2 -1
E1903902515	59	11 -1
E1903903400	59	2 -2
E1903903426	59	12 -1
E1903905700	60	3 -1
E1904622090	66	12
E1904622095	27	15 -1

PARTS No.	Fig.	Ref.No.
E1904622100	27	15
E1904622115	27	41
E1904622155	27	14
E1904622175	27	14 -1
E1904624175	27	16
E1904624195	27	16 -1
E1904690004	27	17
E1904690005	27	18
E1904926090	24	16
E1904926095	25	12
E1904926115	24	17
	25	14
E1904926122	25	13
E1904926125	25	15
E1906019040	24	19
E1906019045	24	20
E1906019055	24	21
E1906019072	24	18
E1906019160	65	17
E1906025085	27	31 -1
E1906025092	26	24
E1906025095	26	24 -1
E1906106160	65	18
E1906119060	25	20
E1906119095	25	17
E1906119130	25	19
E1906119170	25	18
E1906125085	27	31
E1908009135	26	6
E1908012080	26	27
E1908206085	26	28
E1908209080	26	8
E1908209145	26	5
E1908209330	27	6
E1908212100	65	16
E1908212110	26	7
		26
E1908212115	26	7 -1
E1908212125	27	5
E1908212140	66	11
E1908212160	26	4
E1908212170	25	16
E1908900019	26	30
E1908900020	26	29
E1911204307	15	34
E1911500500	48	5
E1911501895	48	3
E1911502200	48	22
E1911502300	48	21
E1911503000	48	18

MODEL : C50R(-1,2) (B4272)
PC NO : 0CK30-G25602

PARTS No. INDEX

PARTS No.	Fig.	Ref.No.
E1911507651	48	2
E1911511811	48	4
E1912900402	59	30 B
E1912900406	59	30 A
E1912901200	59	30
E1912901500	59	30 -1
E1912901509	59	30 E
E1912901520	59	30 F
E1914600095	27	15 -2
E1914600115	27	41 -1
E1914600175	27	14 -2
E1914640195	27	16 -2
E1917002000	71	6
E1919901600	20	12 -1
E1924601045	27	17 -1
E1924601085	27	18 -1

PARTS No.	Fig.	Ref.No.
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PARTS No.	Fig.	Ref.No.
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PARTS No.	Fig.	Ref.No.
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