



PARTS CATALOG

Introduction

1. This parts catalog contains the previous information on the ZT350 as well as the new one on the ZT370.

	Parts catalog No.	Date of issue	Remarks
First edition	OCR10-G72600	Sep. , 2008	No need
1st edition(supplement)	OCR10-G72601	Apr. , 2011	

2. This parts catalog does not contain the technical data needed for maintenance service.
3. The illustrations used in this parts catalog have been simplified for clarity.
4. The contents of this parts catalog are subject to change without notice.
5. Be sure to use only Yanmar genuine parts for repairs. If imitation parts are used, it may cause engine defects.

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)

①

REF.

②

LEV.

PARTS NO.

DESCRIPTION

(A)=4JH-DT
(B)=4JH-DTZ
(C)=4JH-DTZP

(D)=4JH-DTZA
(E)=4JH-DTZY
(F)=

Q'TY

(A) (B) (C) (D) (E) (F)

③

I

⑤

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	④	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 $\xrightarrow{\text{No}}$	New Part is interchangeable for Old Part but Old Part is not interchangeable for New Part.
Q	Old $\xrightarrow{\text{No}}$ New Yes $\xrightarrow{\text{Yes}}$	New Part is not interchangeable for Old Part but Old Part is interchangeable for New Part.
R	Old $\xrightarrow{\text{Yes}}$ New Yes $\xrightarrow{\text{Yes}}$	New/ Old Parts are both interchangeable.
S	Old $\xrightarrow{\text{No}}$ New No $\xrightarrow{\text{No}}$	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.

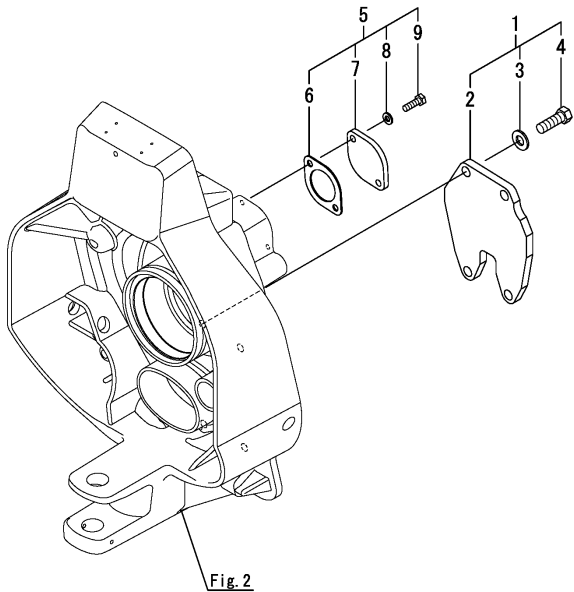
CONTENTS

MODEL : ZT350/ZT370
PC NO : 0CR10-G72601

Fig.No.	GROUP NAME
ZT350/ZT370	
1.	EXHAUST & SEA WATER BLOCK-OFF(OPTIONAL)
2.	GIMBAL HOUSING
3.	TRANSOM PLATE
4.	DRIVE SHAFT HOUSING & DRIVE GEAR
5.	GEAR HOUSING
6.	CASE PLATE & SHIFTER(ZT350/MECHANICAL TYPE)
30.	(6A)CASE PLATE & SHIFTER(ZT370/MECHANICAL TYPE)
7.	CASE PLATE & CABLE(ZT350/SOLENOID TYPE)
31.	(7A)CASE PLATE & CABLE(ZT370/SOLENOID TYPE)
8.	SHIFT CABLE(MECHANICAL TYPE)
9.	SHIFT CABLE(SOLENOID TYPE)
10.	GIMBAL RING & STEERING LEVER
11.	BELL HOUSING
12.	UNIVERSAL JOINT & CLUTCH(ZT350)
32.	(12A)UNIVERSAL JOINT & CLUTCH(ZT370)
13.	LOWER GEAR
14.	PROPELLER ACCESSORY
15.	PROPELLER
16.	SHIFT BRACKET(MECHANICAL TYPE)
17.	TRIM PUMP
18.	TRIM CYLINDER & HOSE
19.	LUB.OIL MONITOR
20.	CORROSION PROTECTION
21.	POWER STEERING
22.	SPARE PARTS(GIMBAL)(OPTIONAL)
23.	SPARE PARTS(DRIVE)(OPTIONAL)
24.	SPECIAL TOOL(1)(OPTIONAL)
25.	SPECIAL TOOL(2)(OPTIONAL)
26.	SPECIAL TOOL(3)(OPTIONAL)

Fig.No.	GROUP NAME
27.	TOOL(1)(OPTIONAL)
28.	TOOL(2)(OPTIONAL)
29.	OIL PRESSURE MEASUREMENT DEVICE(OPTIONAL)

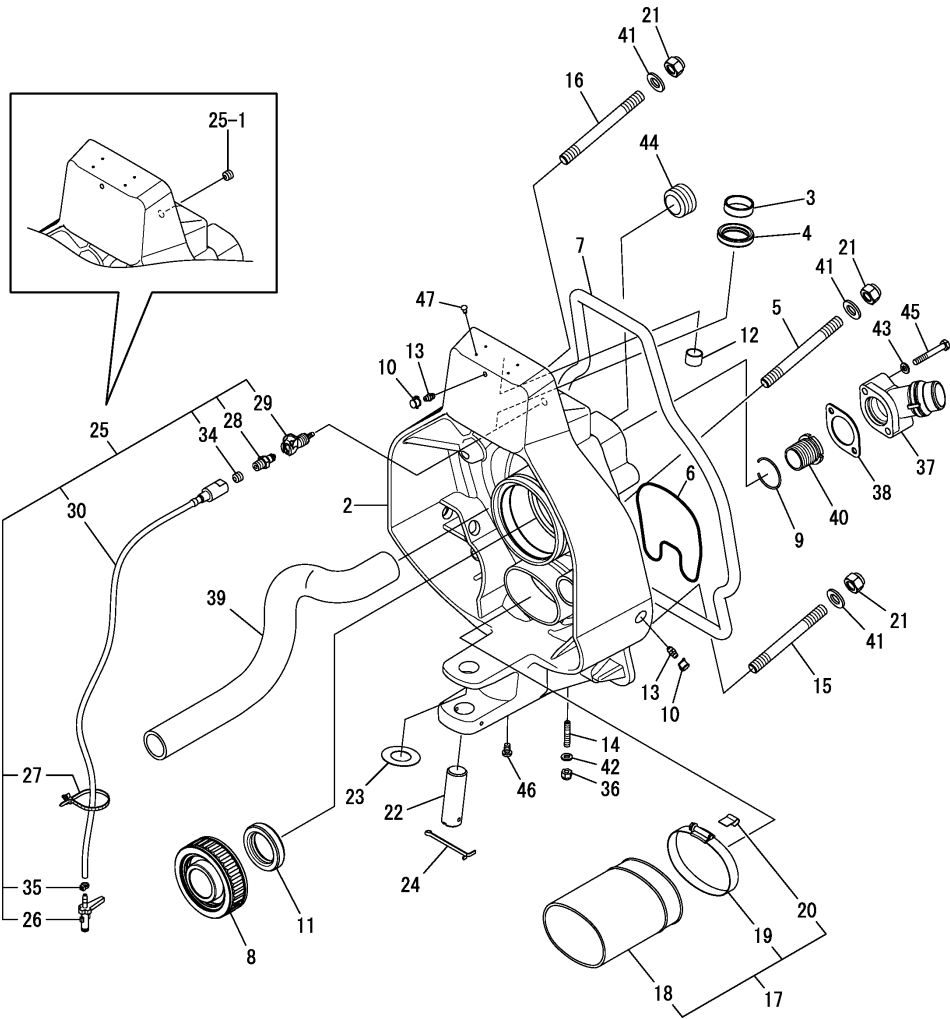
Fig.1. EXHAUST & SEA WATER BLOCK-OFF(OPTIONAL)



0CR10-G72601 1. EXHAUST & SEA WATER BLOCK-OFF(OPTIONAL)

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	196350-01210	BLOCK-OFF PLATE CMP	1	1						
2	2	196350-01220	BLOCK-OFF PLATE,EX	1	1						
3	2	22217-100000	SPRING WASHER 10	4	4						
4	2	26206-100302	BOLT M10X30	4	4						
5	1	196350-07290	PLATE CMP,SEAWATER	1	1						
6	2	196350-07251	GASKET (WATER	1	1						
7	2	196350-07300	PLATE,SEAWATER INLET	1	1						
8	2	22217-060000	SPRING WASHER 6	2	2						
9	2	26116-060202	BOLT M 6X 20	2	2						

Fig.2. GIMBAL HOUSING



OCR10-G72601 2. GIMBAL HOUSING

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
2	1	196350-01120	GIMBAL HOUSING	1	1						
3	1	196350-01130	DRY BEARING, 28X10	1	1						
4	1	196350-01140	SEAL 284008	1	1						
5	1	196350-01150	STUD,BOLT 12 X100	2	2						
6	1	196350-01160	O-RING (EXHAUST PIPE	1	1						
7	1	196350-01170	SEAL, RUBBER	1	1						
8	1	196350-04410	UNIT BEARING CMP	1	1						
9	1	196350-07320	RING 35	1	1						
10	1	189010-39600	CUP	2	2						
11	1	24411-355511	SEAL, SC355511	1	1						
12	1	24550-016120	BUSH 16X12,DRY	1	1						
13	1	24764-060000	NIPPLE MT6X1,GREASE	2	2						
14	1	26223-060202	STUD 6* 20	2	2						
15	1	26226-120902	STUD M12X 90 PLATED	4	4						
16	1	26226-121002	STUD,BOLT 12 X100	2	2						
17	1	196350-01180	BELLOWS CMP, EX	1	1						
18	2	196350-01190	BELLOWS, EXHAUST	1	1						
19	2	196350-01200	CLAMP, HOSE 80	1	1						
20	2	196350-02210	CLIP, GROUNDING	1	1						
21	1	196350-01280	NYLON NUT 12	8	8						
22	1	196350-03200	SWIVELPIN(LOWER	1	1						
23	1	196350-03210	WASHER	1	1						
24	1	196350-03220	PIN, COTTER 4.0	1	1						
25	1	196350-03700	SPEED METER CMP	1	1						
25-1	1	23873-010000	PLUG PT 1/8	1	1						S
(A=DZZZZZ)											
26	2	196350-03710	ADAPTOR, SPEEDMETER	1							Z
(A=DZZZZZ)											
27	2	196350-03730	CABLE BAND	1							Z
(A=DZZZZZ)											
28	2	196350-03740	FITTING, MALE	1							Z
(A=DZZZZZ)											
29	2	196350-03750	FITTING, FEMALE	1							Z
(A=DZZZZZ)											
30	2	196350-03760	HOSE CMP,SPEEDMETER	1							Z
(A=DZZZZZ)											
34	2	23873-010000	PLUG PT 1/8	1							Z
(A=DZZZZZ)											
35	2	29621-100001	BAND, 100	1							Z
(A=DZZZZZ)											
36	1	196324-06900	NUT, M6	2	2						
37	1	196350-07241	CONNECTOR (WATER	1	1						
38	1	196350-07251	GASKET (WATER	1	1						
39	1	196350-07261	WATER HOSE	1	1						
40	1	196350-07310	INSERT	1	1						
41	1	22137-120000	WASHER 12,POLISHED	8	8						
42	1	22213-060000	WASHER, SPRING 6	2	2						
43	1	22217-060000	SPRING WASHER 6	2	2						
44	1	23873-100000	PLUG PT 1	1	1						
45	1	26116-060452	BOLT M 6X 45 PLATED	2	2						
46	1	26553-060102	SCREW, 6 X 10	1	1						

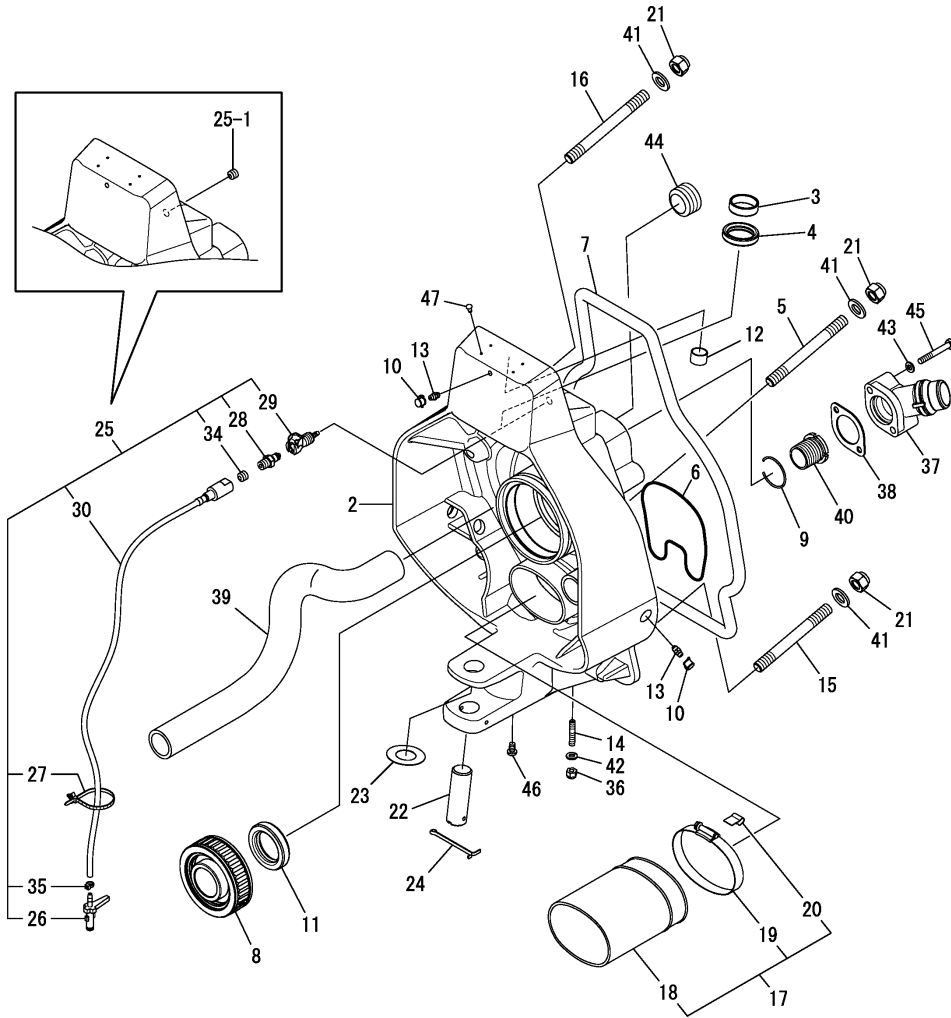
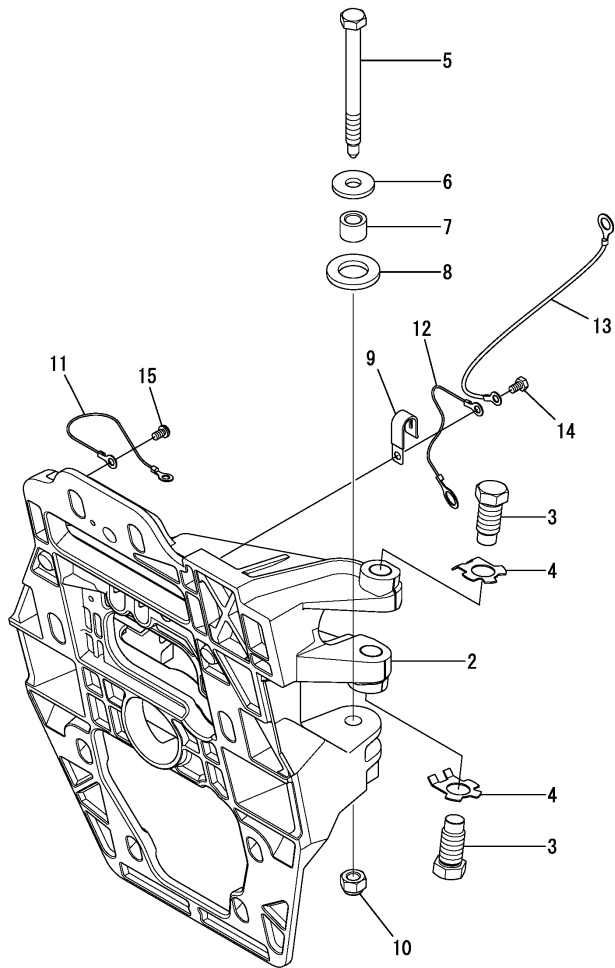
[illegible]

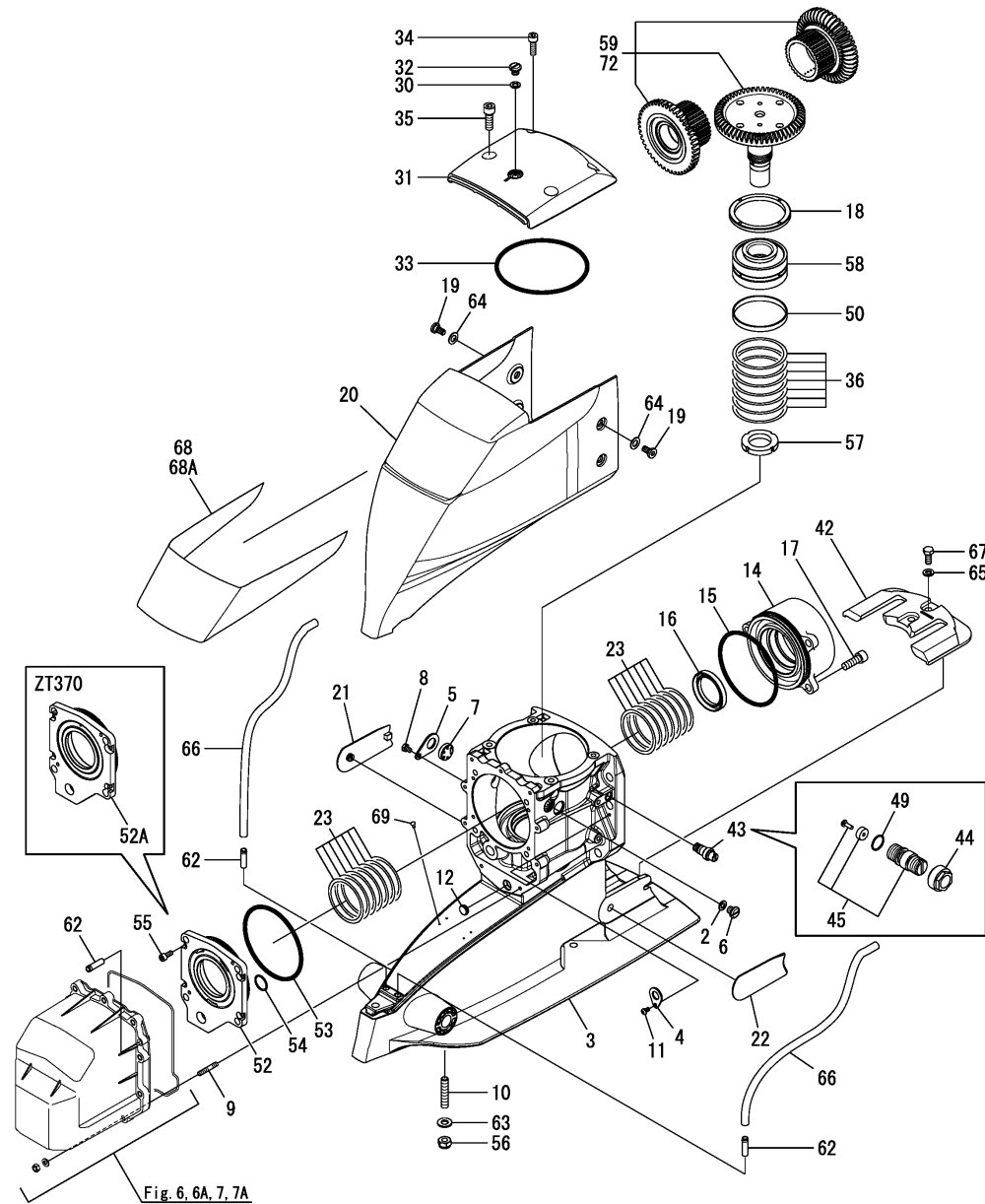
Fig.3. TRANSOM PLATE



OCR10-G72601 3. TRANSOM PLATE

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
2	1	196350-01020	TRANSOM PLATE	1	1						
3	1	196350-34150	PIVOT BOLT	2							
3-1	1	196350-34151	PIVOT BOLT	2	2						R
(A=DZZZZZ)											
4	1	196350-34160	WASHER	2	2						
5	1	196350-01030	BOLT M12	2	2						
6	1	196350-01040	WASHER	2	2						
7	1	196350-01050	SLEEVE 12	2	2						
8	1	196350-01060	WASHER	2	2						
9	1	196350-01070	J CLIP	1	1						
10	1	196350-01280	NYLON NUT 12	2	2						
11	1	196350-03900	CORD, EARTH TA	1	1						
12	1	196350-03910	CORD, EARTH TB	1	1						
13	1	196350-03920	CORD, EARTH TC	1							
13-1	1	196350-03921	CORD, EARTH TC	1	1						N
(A=DZZZZZ)											
14	1	26113-060102	BOLT M 6X 10	1	1						
15	1	26553-060102	SCREW, 6 X 10	1	1						

Fig.4. DRIVE SHAFT HOUSING & DRIVE GEAR

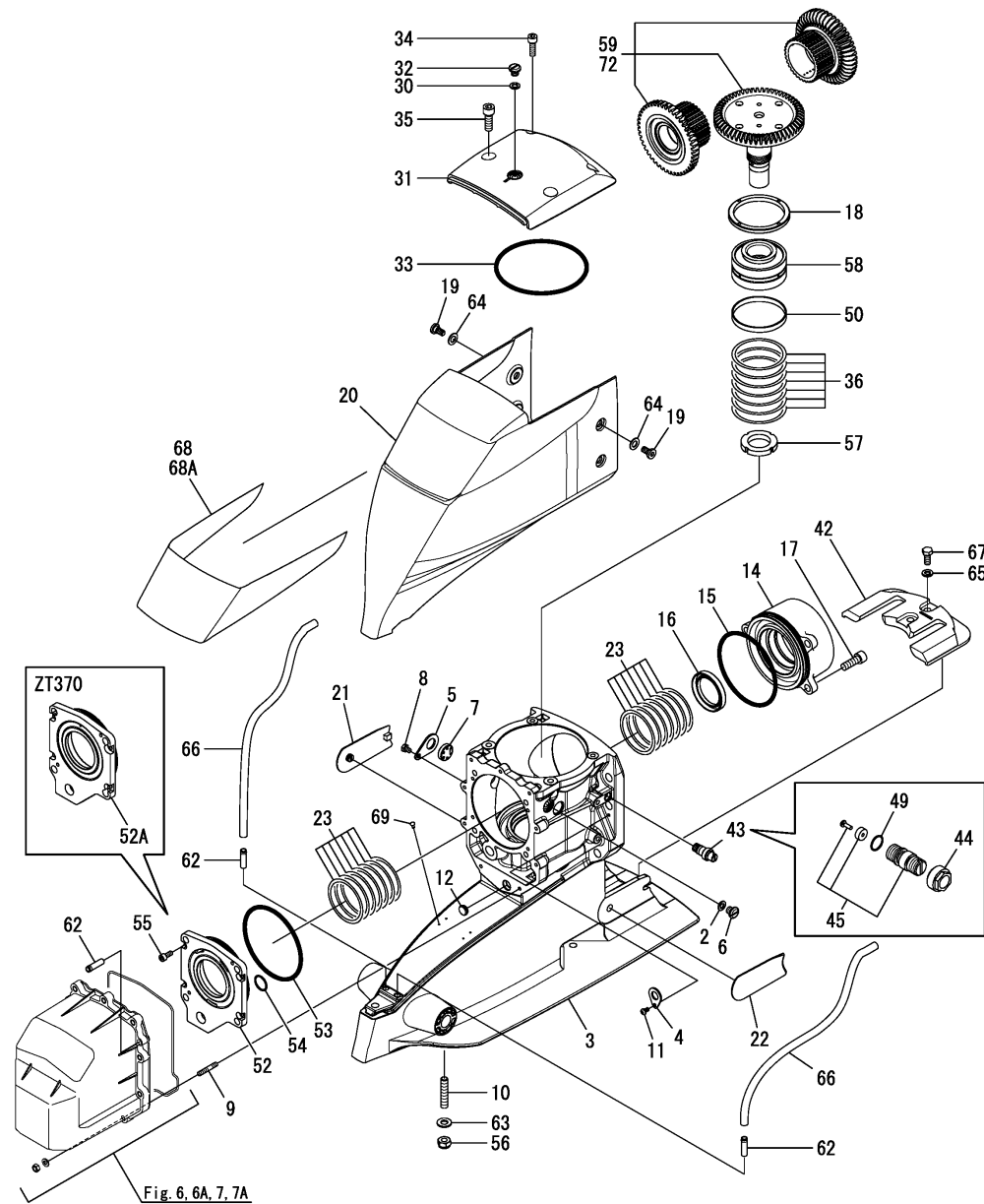


OCR10-G72601 4. DRIVE SHAFT HOUSING & DRIVE GEAR

(A)=ZT350
(B)=ZT370
(C)=
(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
2	1	189010-01130	GASKET	1	1						
3	1	196350-02021	DRIVE SHAFT HOUSING	1	1						
4	1	196350-02100	GROUND PLATE, D/S H	1	1						
5	1	196350-02320	COVER, OIL LEVEL	1	1						
6	1	196324-02420	PLUG,TIGHT	1	1						
7	1	196312-06400	GAUGE, OIL LEVEL	1	1						
8	1	26113-060082	BOLT M 6X 8	1	1						
9	1	26223-060252	STUD,BOLT 6 X 25	2	2						
10	1	26223-100302	STUD,BOLT 10 X 30	4							
10-1	1	196350-12060	STUD,BOLT 10 X 30	4	4						R
(A=DZZZZZ)											
11	1	26553-050082	SCREW 5X8	1	1						
12	1	27260-150000	PLUG 15,BORE	1	1						
14	1	196350-02040	COVER, FRONT	1	1						
15	1	24321-001100	O-RING 1A G-110.0	1	1						
16	1	24423-456209	SEAL TC456029	1	1						
17	1	26453-100302	BOLT M10X30	3	3						
18	1	196350-02050	RETAINER, BRG	1	1						
19	1	196350-02060	BOLT 8X12	4	4						
20	1	196350-02070	COVER,REAR	1	1						
21	1	196350-02080	WEAR PAD L	1							
21-1	1	196350-02081	WEAR PAD L	1	1						N
(A=D000447)											
22	1	196350-02090	WEAR PAD R	1							
22-1	1	196350-02091	WEAR PAD R	1	1						N
(A=D000447)											
23	1	196311-02310	SHIM SET	2	2						
30	1	189010-01130	GASKET	1	1						
31	1	196350-02300	COVER, TOP	1	1						
32	1	196324-02420	PLUG,TIGHT	1	1						
33	1	24321-001300	O-RING 1A G-130.0	1							
33-1	1	24321-001200	O-RING 1A G-120.0	1	1						N
(A=DZZZZZ)											
34	1	26453-080252	BOLT M 8X25	2	2						
35	1	26453-100302	BOLT M10X30	2	2						
36	1	196320-02320	SHIM SET, 70/80	1	1						
42	1	196350-02350	ANODE, D/S HOUSING	1	1						
43	1	196350-02360	VALVE SCREW CMP	1	1						
44	2	196350-02370	SCREW 12	1	1						
45	2	196350-02390	VALVE CMP	1	1						
49	2	24311-000060	O-RING 1A P-6.0	1	1						
50	1	196350-02400	SPACER 80/76.5	1	1						
52	1	196350-02480	BRG HOUSING,UPPER	1							
52-1	1	196350-02481	BRG HOUSING,UPPER	1							R
(A=DZZZZZ)											
52A	1	196350-12480	BRG HOUSING,UPPER		1						
53	1	24321-001100	O-RING 1A G-110.0	1	1						
54	1	24341-000220	O-RING, 1A S22.0	1	1						
55	1	26453-060142	BOLT M 6X 14	4	4						
56	1	196350-02590	NYLON NUT 10	4	4						
57	1	196350-04450	LOCK NUT 35	1	1						

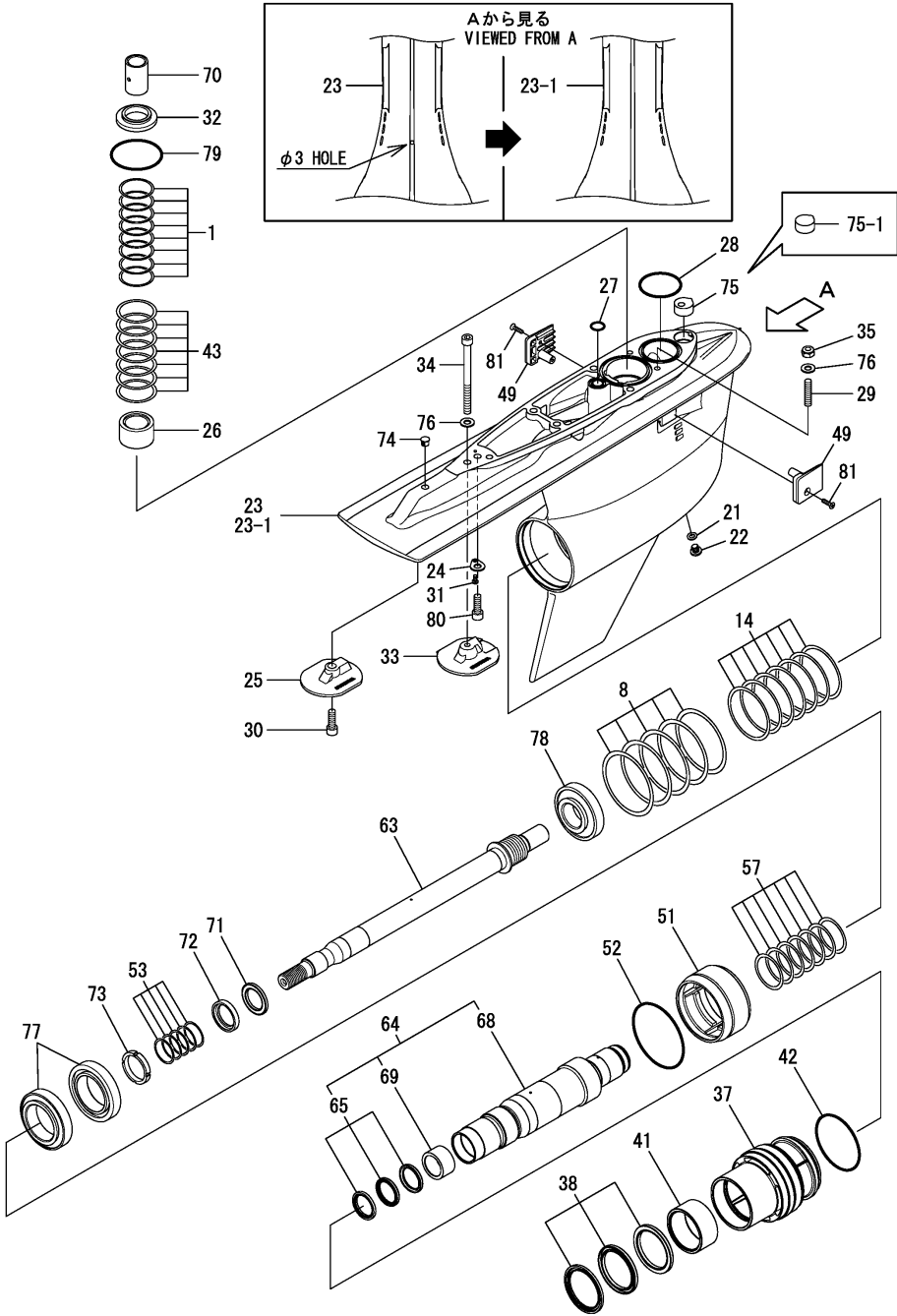
Fig.4. DRIVE SHAFT HOUSING & DRIVE GEAR



OCR10-G72601 4. DRIVE SHAFT HOUSING & DRIVE GEAR

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
58	1	196350-04460	BEARING, 30307DJR	1	1						
59	1	196350-04540	GEAR SET (UPPER CMP	1							
62	1	196350-08110	PIPE,COOLING WATER	4	4						
63	1	22133-100000	WASHER 10	4	4						
64	1	22193-100003	WASHER, 10	4	4						
65	1	22213-080000	WASHER, SPRING 8	2	2						
66	1	23061-080400	PIPE 8X400	2	2						
67	1	26203-080202	BOLT M 8X 20	2	2						
68	1	196350-12610	BRAND LABEL	1							
68A	1	196350-12620	BRAND LABEL		1						
69	1	196311-02060	RIVET, 2X5	4	4						
72	1	196350-14540	GEAR SET (UPPER CMP		1						

Fig.5. GEAR HOUSING

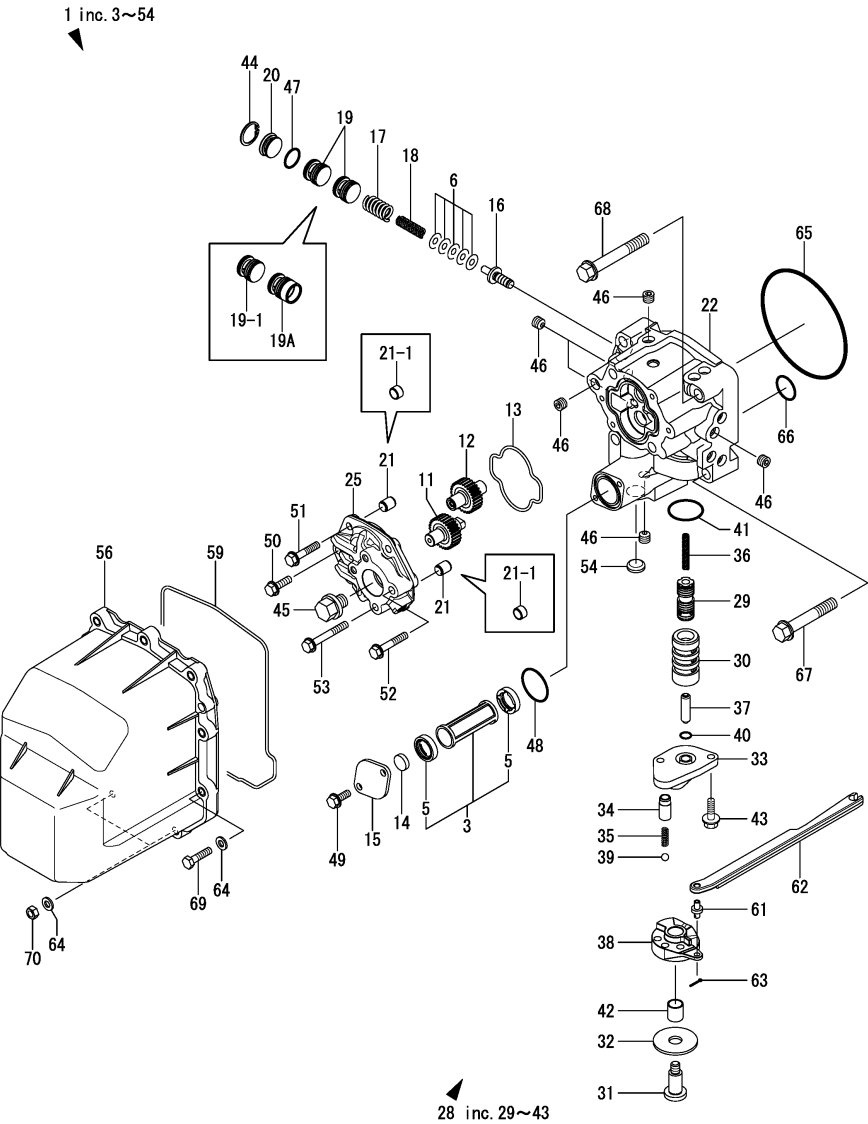


OCR10-G72601 5. GEAR HOUSING

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	196350-02110	SHIM SET, 55/45	1	1						
8	1	196350-02240	SHIM SET, 110/105	1	1						
14	1	196327-02320	SHIM SET, 80/90	1	1						
21	1	189010-01130	GASKET	1	1						
22	1	196324-02420	PLUG, TIGHT	1	1						
23	1	196350-02521	GEAR HOUSING	1							
23-1	1	196350-02522	GEAR HOUSING	1	1						S
(A=DZZZZZ)											
24	1	196350-02540	GROUND PLATE	1	1						
25	1	196350-02570	ANODIC PLATE B (LWR	1	1						
26	1	196350-04420	NEEDLE BEARING 355233	1	1						
27	1	24311-000180	O-RING 1A P-18.0	1	1						
28	1	24321-000600	O-RING 1A G-60.0	1	1						
29	1	26223-100252	STUD M10X 25	2							
29-1	1	196350-12530	STUD, BOLT 10 X 25	2	2						R
(A=DZZZZZ)											
30	1	26453-100302	BOLT M10X30	1	1						
31	1	26553-050102	SCREW M 5X 10	1	1						
32	1	196350-02530	SPACER (LOWER, BRG	1	1						
33	1	196350-02550	ANODIC PLATE A (LWR	1	1						
34	1	196350-02560	BOLT 10X130	1	1						
35	1	196350-02590	NYLON NUT 10	2	2						
37	1	196350-02611	BEARING CARRIER	1	1						
38	1	196350-02620	OIL SEAL CMP, OUTER	1	1						
41	1	196350-04430	NEEDLE BEARING 637535	1	1						
42	1	24321-000900	O-RING 1A G-90.0	1	1						
43	1	196320-02650	SHIM SET, 52/62	1	1						
49	1	196350-02650	SLIT, SUCTION	2	2						
51	1	196350-02720	BRG HOUSING, LOWER	1	1						
52	1	24321-001050	O-RING 1A G-105.0	1	1						
53	1	196350-04100	SHIM SET, 43/36	1	1						
57	1	196350-04140	SHIM SET, 60/50	1	1						
63	1	196350-04510	SHAFT, PROPELLER, INNE	1	1						
64	1	196350-04520	SHAFT, PROP OUT CMP	1	1						
65	2	196350-02670	OIL SEAL CMP, INNER	1	1						
68	2	196350-04530	SHAFT, PROPELLER, OUTE	1	1						
69	2	24162-354525	NEEDLE BEARING	1	1						
70	1	196350-04871	SLEEVE, SPLINE	1	1						
71	1	196350-04880	BEARING 81107	1	1						
72	1	196350-04890	BUSHING, F/P SHAFT	1	1						
73	1	196350-04900	LOCK NUT M45X1.5	1	1						
74	1	196350-12810	HOLE PLUG 11	1	1						
75	1	196350-12820	SEAL, SPEEDMETER	1							
75-1	1	196350-12821	SEAL	1	1						S
(A=DZZZZZ)											
76	1	22133-100000	WASHER 10	3	3						
77	1	24142-320120	BEARING, 32012H	2	2						
78	1	24144-303080	ROLLER BEARING	1	1						
79	1	24321-000750	O-RING 1A G-75.0	1	1						
80	1	26453-100302	BOLT M10X30	1	1						
81	1	26573-050202	SCREW, 5 X 20	2	2						

N:Old, Yes New, Q:Old, No New, R:Old, Yes New, S:Old, No New, W:Add, Z:Discontinued, F:Interchangeable by set, K:Q'ty Change
(C) Copy Rights YANMAR CO., LTD.

Fig.6. CASE PLATE & SHIFTER(ZT350/MECHANICAL TYPE)



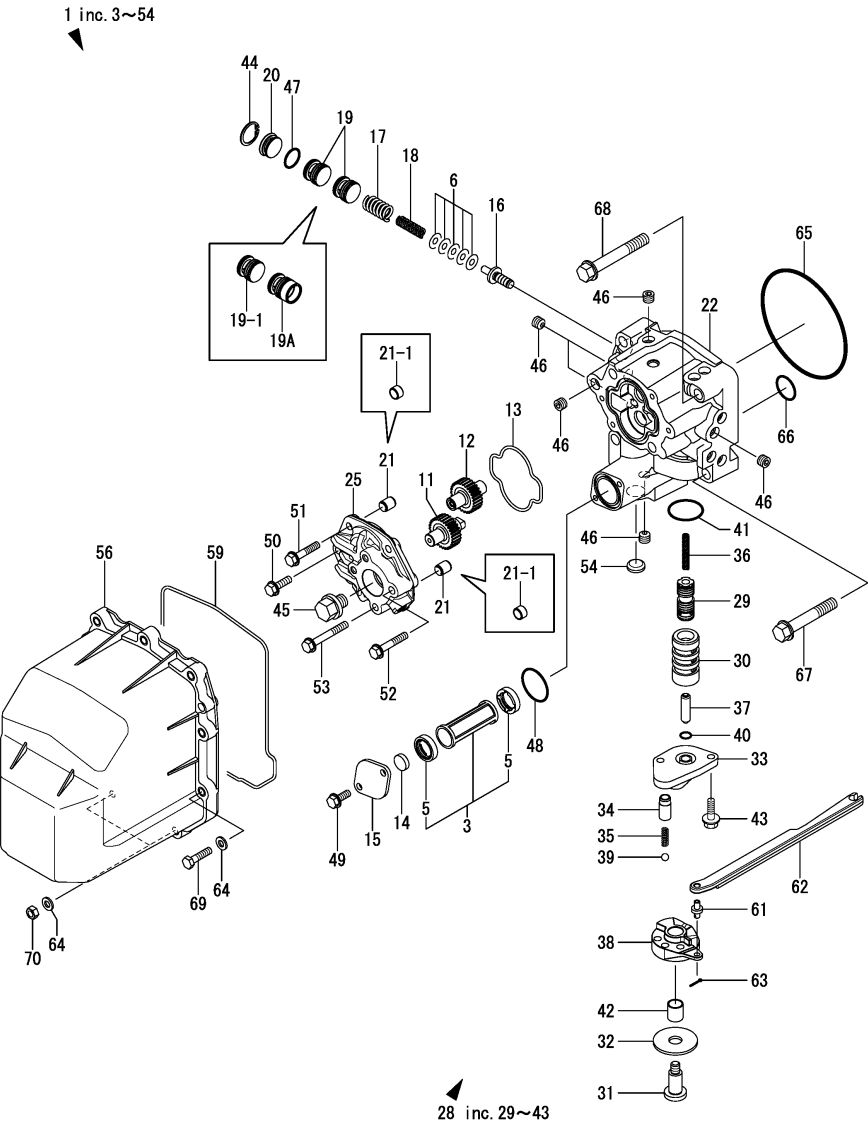
Remarks
(1)Interchangeable by simultaneous replacement with No.21-1,22-1,25-1.
(2)Interchangeable by simultaneous replacement with No.19A and No.22-2.

OCR10-G72601 6. CASE PLATE & SHIFTER(ZT350/MECHANICAL TYPE)

(A)=ZT350
(B)=ZT370
(C)=
(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	196350-02800	CASE PLATE SET	1							
1-1	1	196350-02801	CASE PLATE SET	1							N
(A=DZZZZZ)											
3	3	196350-02422	FILTER ASSY	1							
5	4	196350-02441	RUBBER,FILTER	2							
6	3	196350-02750	SHIM, 15/6 ASSY	1							
11	3	196350-02820	GEAR,HOP DRIVE	1							
12	3	196350-02830	GEAR,HOP DRIVEN	1							
13	3	196350-02850	GASKET,HOP	1							
14	3	196350-02870	MAGNET	1							
15	3	196350-02880	COVER,FILTER	1							
16	3	196350-02900	VALVE, HYDRAULIC OIL	1							
17	3	196350-02910	SPRING, OUT	1							
18	3	196350-02920	SPRING,IN	1							
19	3	196350-02930	VALVE,MODULATION	2							
19-1	3	196350-02930	VALVE,MODULATION	1							K
(A=DZZZZZ)											
19A	3	196350-12750	VALVE,MODULATION	1							W 2
(A=DZZZZZ)											
20	3	196350-02940	SPACER,VALVE	1							
21	3	196350-02950	PIN(HOP)	2							
21-1	3	194521-41570	PIN 11X7	2							S 1
(A=DZZZZZ)											
22	3	196350-06010	CASE PLATE CMP	1							
22-1	3	196350-06011	CASE PLATE CMP	1							S 1
(A=DZZZZZ)											
22-2	3	196350-06012	CASE PLATE CMP	1							S 2
(A=DZZZZZ)											
25	3	196350-06020	COVER CMP,HOP	1							
25-1	3	196350-06021	COVER CMP,HOP	1							S 1
(A=DZZZZZ)											
28	3	196350-06200	VALVE CMP,SHIFT	1							
29	4	196350-06210	VALVE,SPOOL	1							
30	4	196350-06220	SLEEVE,SHIFT VALVE	1							
31	4	196350-06250	SUPPORT,SHIFT LEVER	1							
32	4	196350-06260	WASHER,SHIFT LEVER	1							
33	4	196350-06270	COVER, SPOOL	1							
34	4	196350-06280	SPACER,FR CHANGE	1							
35	4	196350-06290	SPRING,NOTCH	1							
36	4	196350-06300	SPRING, VALVE	1							
37	4	196350-06330	FOLLOW PIN	1							
38	4	196350-06370	SHIFT LEVER,CAM	1							
39	4	24190-080001	BALL 1/4, STEEL	1							
40	4	24311-000080	O-RING 1A P-8.0	1							
41	4	24321-000300	O-RING G30	1							
42	4	24550-012150	BUSH 12X15	1							
43	4	26106-060202	BOLT M 6X 20 PLATED	2							
44	3	22252-000220	CIRCLIP 22	1							
45	3	23490-120002	PLUG 12	1							
46	3	23876-010000	PLUG PT1/8,SCREW	14							
47	3	24311-000160	O-RING 1A P-16.0	1							

Fig.6. CASE PLATE & SHIFTER(ZT350/MECHANICAL TYPE)



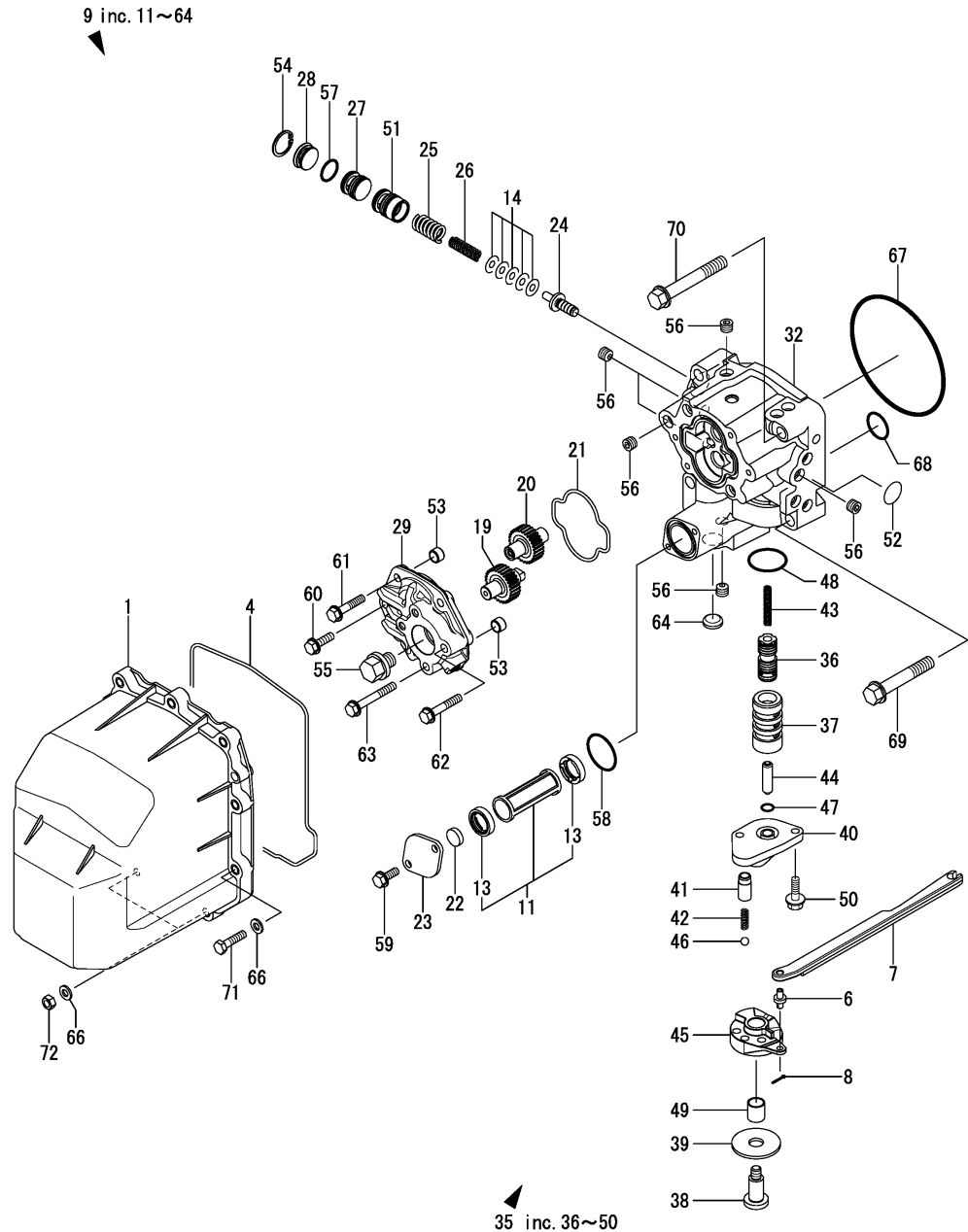
Remarks
(1)Interchangeable by simultaneous replacement with No.21-1,22-1,25-1.
(2)Interchangeable by simultaneous replacement with No.19A and No.22-2.

OCR10-G72601 6. CASE PLATE & SHIFTER(ZT350/MECHANICAL TYPE)

(A)=ZT350 (D)=
(B)=ZT370 (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
48	3	24341-000300	O-RING 1A S-30.0	1							
49	3	26106-060162	BOLT M 6X 16 PLATED	2							
50	3	26106-060202	BOLT M 6X 20 PLATED	3							
51	3	26106-060302	BOLT M 6X 30 PLATED	1							
52	3	26106-060352	BOLT M 6X 35 PLATED	1							
53	3	26106-060452	BOLT M 6X 45 PLATED	1							
54	3	27243-160000	PLUG, 16	1							
56	1	196350-02961	COVER CMP,CASE PLATE	1							
59	1	196350-02990	GASKET, C/P COVER	1							
61	1	196350-06130	PIN, SLIDER	1							
62	1	196350-06140	SLIDER	1							
63	1	22417-160100	COTTER PIN	1							
64	1	22133-060000	WASHER 6	9							
65	1	24321-001050	O-RING 1A G-105.0	1							
66	1	24341-000220	O-RING, 1A S22.0	1							
67	1	26106-100602	BOLT M10X 60 PLATED	2							
68	1	26106-100702	BOLT M10X 70 PLATED	2							
69	1	26113-060252	BOLT M 6X 25	7							
70	1	26713-060002	NUT M 6	2							

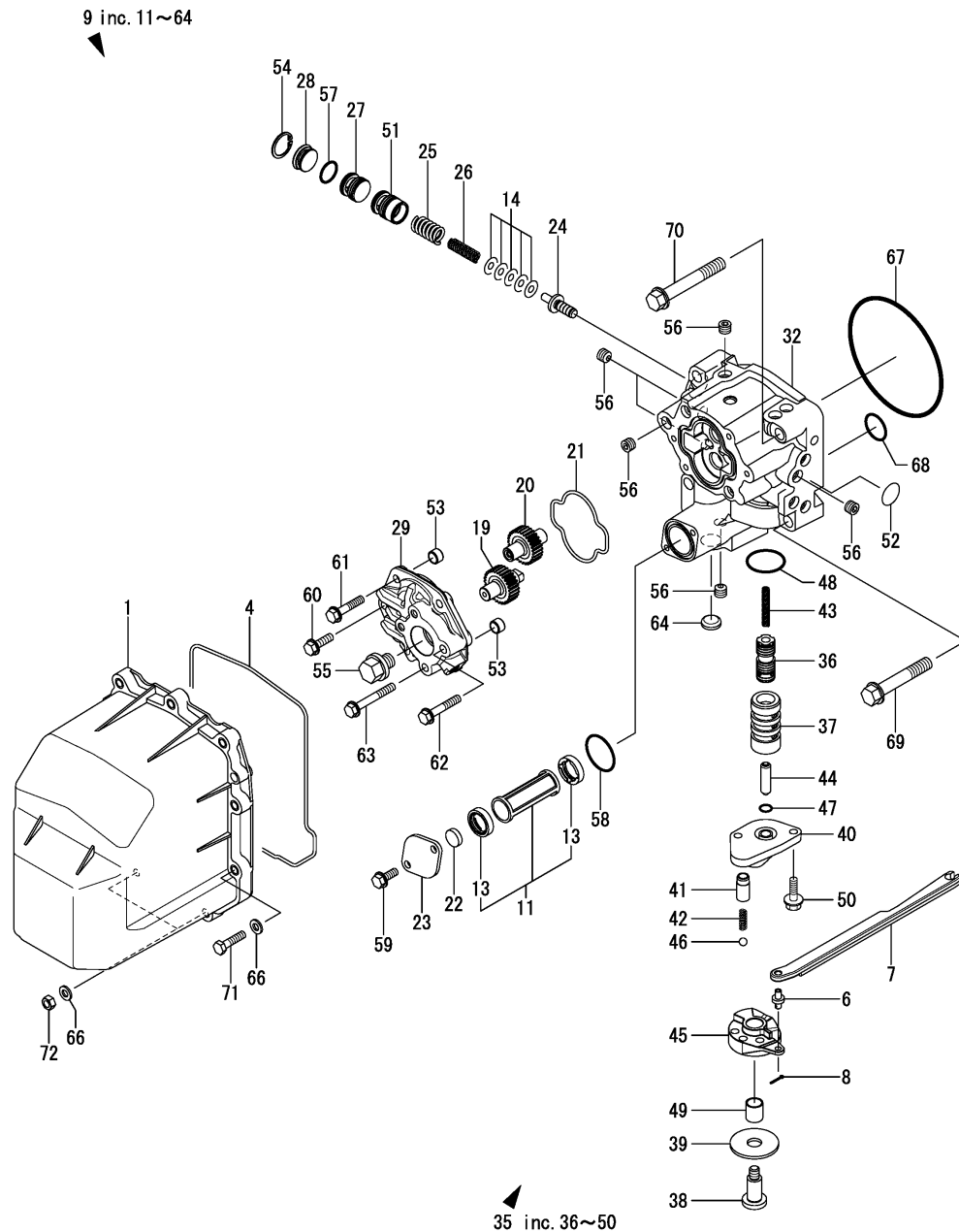
Fig.30. (6A)CASE PLATE & SHIFTER(ZT370/MECHANICAL TYPE)



OCR10-G72601 30. (6A)CASE PLATE & SHIFTER(ZT370/MECHANICAL TYPE)

(A)=ZT350
(B)=ZT370
(C)=
(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	196350-02961	COVER CMP,CASE PLATE		1						
4	1	196350-02990	GASKET, C/P COVER		1						
6	1	196350-06130	PIN, SLIDER		1						
7	1	196350-06140	SLIDER		1						
8	1	22417-160100	COTTER PIN		1						
9	1	196350-12711	CASE PLATE 4M SET		1						
11	3	196350-02422	FILTER ASSY		1						
13	4	196350-02441	RUBBER,FILTER		2						
14	3	196350-02750	SHIM, 15/6 ASSY		1						
19	3	196350-02820	GEAR,HOP DRIVE		1						
20	3	196350-02830	GEAR,HOP DRIVEN		1						
21	3	196350-02850	GASKET,HOP		1						
22	3	196350-02870	MAGNET		1						
23	3	196350-02880	COVER,FILTER		1						
24	3	196350-02900	VALVE, HYDRAULIC OIL		1						
25	3	196350-02910	SPRING, OUT		1						
26	3	196350-02920	SPRING,IN		1						
27	3	196350-02930	VALVE,MODULATION		1						
28	3	196350-02940	SPACER,VALVE		1						
29	3	196350-06021	COVER CMP,HOP		1						
32	3	196350-06071	CASE PLATE CMP		1						
35	3	196350-06200	VALVE CMP,SHIFT		1						
36	4	196350-06210	VALVE,SPOOL		1						
37	4	196350-06220	SLEEVE,SHIFT VALVE		1						
38	4	196350-06250	SUPPORT,SHIFT LEVER		1						
39	4	196350-06260	WASHER,SHIFT LEVER		1						
40	4	196350-06270	COVER, SPOOL		1						
41	4	196350-06280	SPACER,FR CHANGE		1						
42	4	196350-06290	SPRING,NOTCH		1						
43	4	196350-06300	SPRING, VALVE		1						
44	4	196350-06330	FOLLOW PIN		1						
45	4	196350-06370	SHIFT LEVER,CAM		1						
46	4	24190-080001	BALL 1/4, STEEL		1						
47	4	24311-000080	O-RING 1A P-8.0		1						
48	4	24321-000300	O-RING G30		1						
49	4	24550-012150	BUSH 12X15		1						
50	4	26106-060202	BOLT M 6X 20 PLATED		2						
51	3	196350-12750	VALVE,MODULATION		1						
52	3	196350-12890	LABEL, 4MPA		1						
53	3	194521-41570	PIN 11X7		2						
54	3	22252-000220	CIRCLIP 22		1						
55	3	23490-120002	PLUG 12		1						
56	3	23876-010000	PLUG PT1/8,SCREW		14						
57	3	24311-000160	O-RING 1A P-16.0		1						
58	3	24341-000300	O-RING 1A S-30.0		1						
59	3	26106-060162	BOLT M 6X 16 PLATED		2						
60	3	26106-060202	BOLT M 6X 20 PLATED		3						
61	3	26106-060302	BOLT M 6X 30 PLATED		1						
62	3	26106-060352	BOLT M 6X 35 PLATED		1						
63	3	26106-060452	BOLT M 6X 45 PLATED		1						
64	3	27243-160000	PLUG, 16		1						



0CR10-G72601 30. (6A)CASE PLATE & SHIFTER(ZT370/MECHANICAL TYPE)

(A)=ZT350

(B)=ZT370

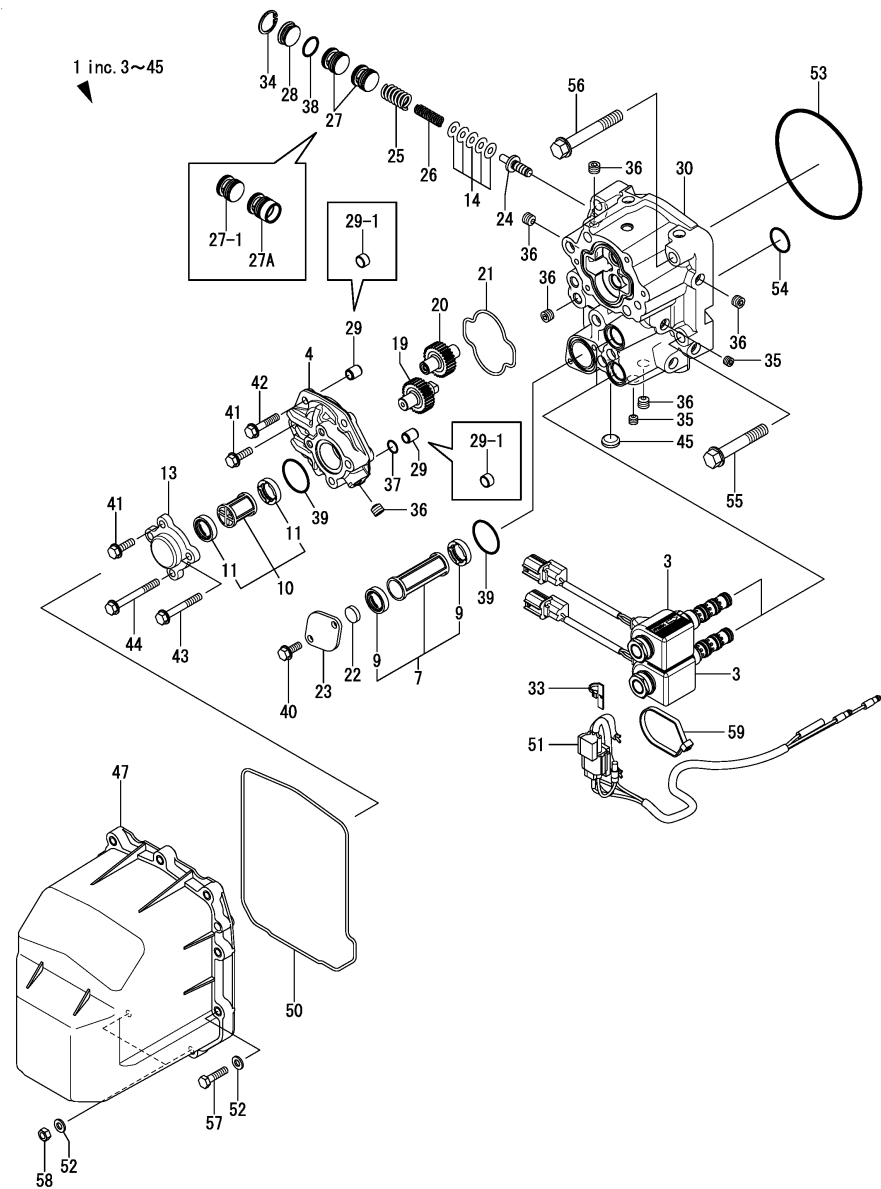
(C)=

(D)=

$$(E)=$$
$$(F)=$$

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
66	1	22133-060000	WASHER 6		9						
67	1	24321-001050	O-RING 1A G-105.0		1						
68	1	24341-000220	O-RING, 1A S22.0		1						
69	1	26106-100602	BOLT M10X 60 PLATED		2						
70	1	26106-100702	BOLT M10X 70 PLATED		2						
71	1	26113-060252	BOLT M 6X 25		7						
72	1	26713-060002	NUT M 6		2						

Fig.7. CASE PLATE & CABLE(ZT350/SOLENOID TYPE)

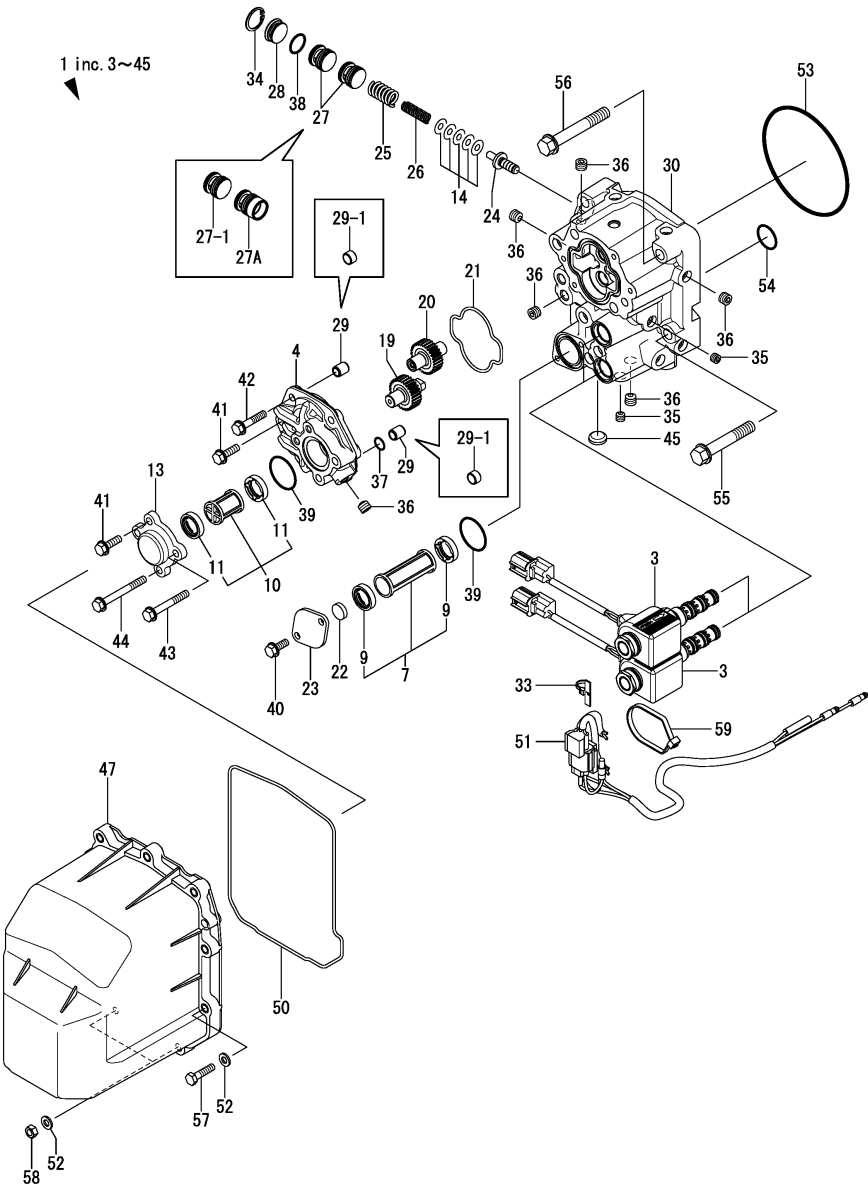


Remarks
(1)Interchangeable by simultaneous replacement with No.4-1,29-1,30-1.
(2)Interchangeable by simultaneous replacement with No.27A and No.30-2.

OCR10-G72601 7. CASE PLATE & CABLE(ZT350/SOLENOID TYPE)

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	196350-02730	CASE PLATE,ELEC SET	1							
1-1	1	196350-02731	CASE PLATE,ELEC SET	1							N
(A=DZZZZZ)											
3	3	168136-00070	SOLENOID(12V	2							
4	3	196350-02410	COVER CMP,HOP	1							
4-1	3	196350-02411	COVER CMP,HOP	1						S	1
(A=DZZZZZ)											
7	3	196350-02422	FILTER ASSY	1							
9	4	196350-02441	RUBBER,FILTER	2							
10	3	196350-02451	FILTER ASSY,COVER	1							
11	4	196350-02441	RUBBER,FILTER	2							
13	3	196350-02500	COVER,PUMP FILTER	1							
14	3	196350-02750	SHIM, 15/6 ASSY	1							
19	3	196350-02820	GEAR,HOP DRIVE	1							
20	3	196350-02830	GEAR,HOP DRIVEN	1							
21	3	196350-02850	GASKET,HOP	1							
22	3	196350-02870	MAGNET	1							
23	3	196350-02880	COVER,FILTER	1							
24	3	196350-02900	VALVE, HYDRAULIC OIL	1							
25	3	196350-02910	SPRING, OUT	1							
26	3	196350-02920	SPRING,IN	1							
27	3	196350-02930	VALVE,MODULATION	2							
27-1	3	196350-02930	VALVE,MODULATION	1							K
(A=DZZZZZ)											
27A	3	196350-12750	VALVE,MODULATION	1						W	2
(A=DZZZZZ)											
28	3	196350-02940	SPACER,VALVE	1							
29	3	196350-02950	PIN(HOP)	2							
29-1	3	194521-41570	PIN 11X7	2						S	1
(A=DZZZZZ)											
30	3	196350-06050	CASE PLATE(ELEC) CMP	1							
30-1	3	196350-06051	CASE PLATE(ELEC) CMP	1						S	1
(A=DZZZZZ)											
30-2	3	196350-06052	CASE PLATE(ELEC) CMP	1						S	2
(A=DZZZZZ)											
33	3	196350-06390	MARKING TIE(FORWARD)	1							
34	3	22252-000220	CIRCLIP 22	1							
35	3	23876-005000	PLUG, PT1/16	2							
36	3	23876-010000	PLUG PT1/8,SCREW	20							
37	3	24311-000100	O-RING 1A P-10.0	1							
38	3	24311-000160	O-RING 1A P-16.0	1							
39	3	24341-000300	O-RING 1A S-30.0	2							
40	3	26106-060162	BOLT M 6X 16 PLATED	2							
41	3	26106-060202	BOLT M 6X 20 PLATED	5							
42	3	26106-060302	BOLT M 6X 30 PLATED	1							
43	3	26106-060452	BOLT M 6X 45 PLATED	1							
44	3	26106-060552	BOLT M 6X 55 PLATED	1							
45	3	27243-160000	PLUG, 16	1							
47	1	196350-02961	COVER CMP,CASE PLATE	1							
50	1	196350-02990	GASKET, C/P COVER	1							
51	1	196350-06420	CONNECTOR CABLE	1							

Fig.7. CASE PLATE & CABLE(ZT350/SOLENOID TYPE)

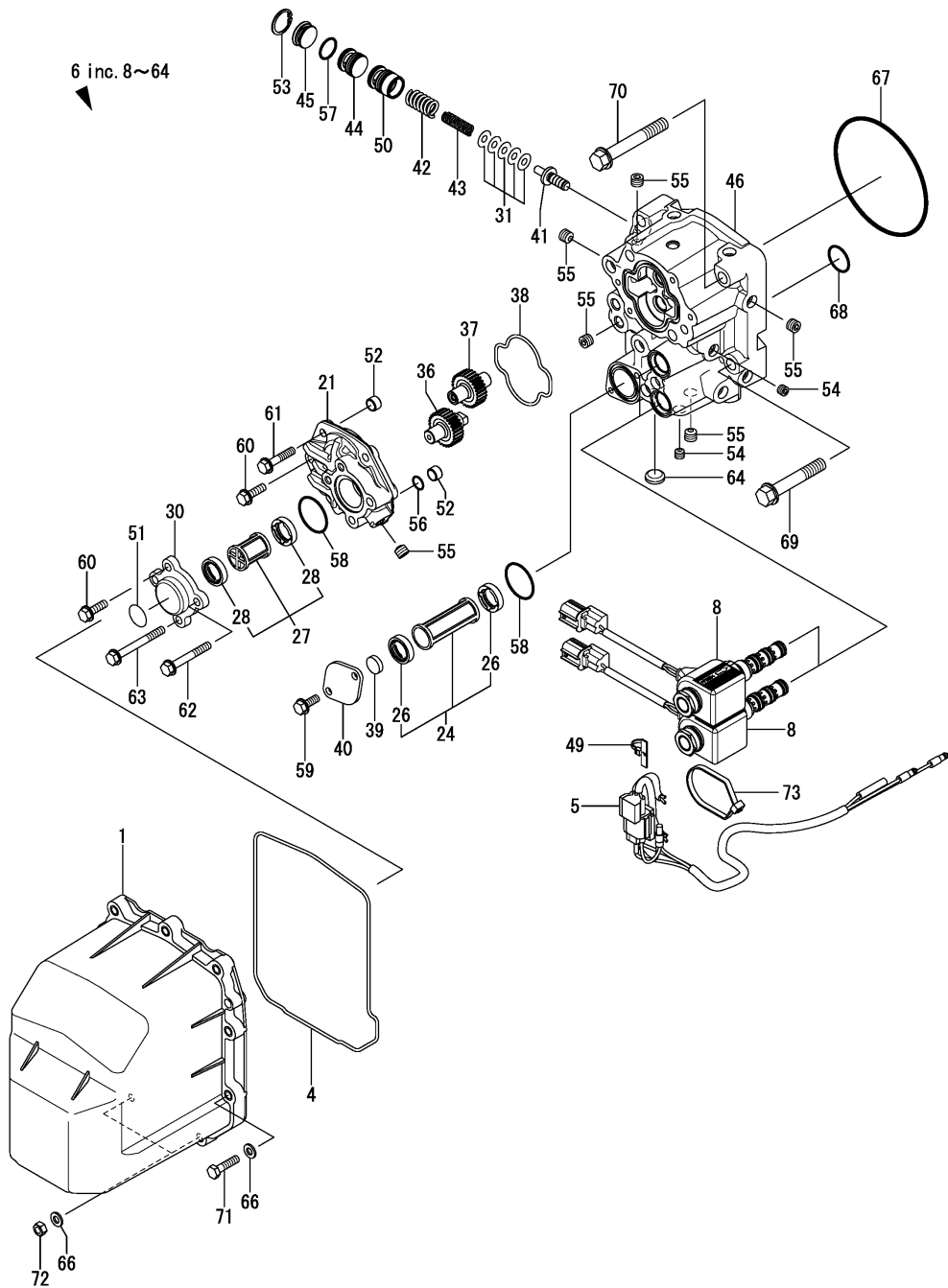


Remarks
(1)Interchangeable by simultaneous replacement with No.4-1,29-1,30-1.
(2)Interchangeable by simultaneous replacement with No.27A and No.30-2.

(A)=ZT350
(B)=ZT370
(C)=
(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
52	1	22133-060000	WASHER 6	9							
53	1	24321-001050	O-RING 1A G-105.0	1							
54	1	24341-000220	O-RING, 1A S22.0	1							
55	1	26106-100602	BOLT M10X 60 PLATED	2							
56	1	26106-100702	BOLT M10X 70 PLATED	2							
57	1	26113-060252	BOLT M 6X 25	7							
58	1	26713-060002	NUT M 6	2							
59	1	29621-200000	BAND	1							

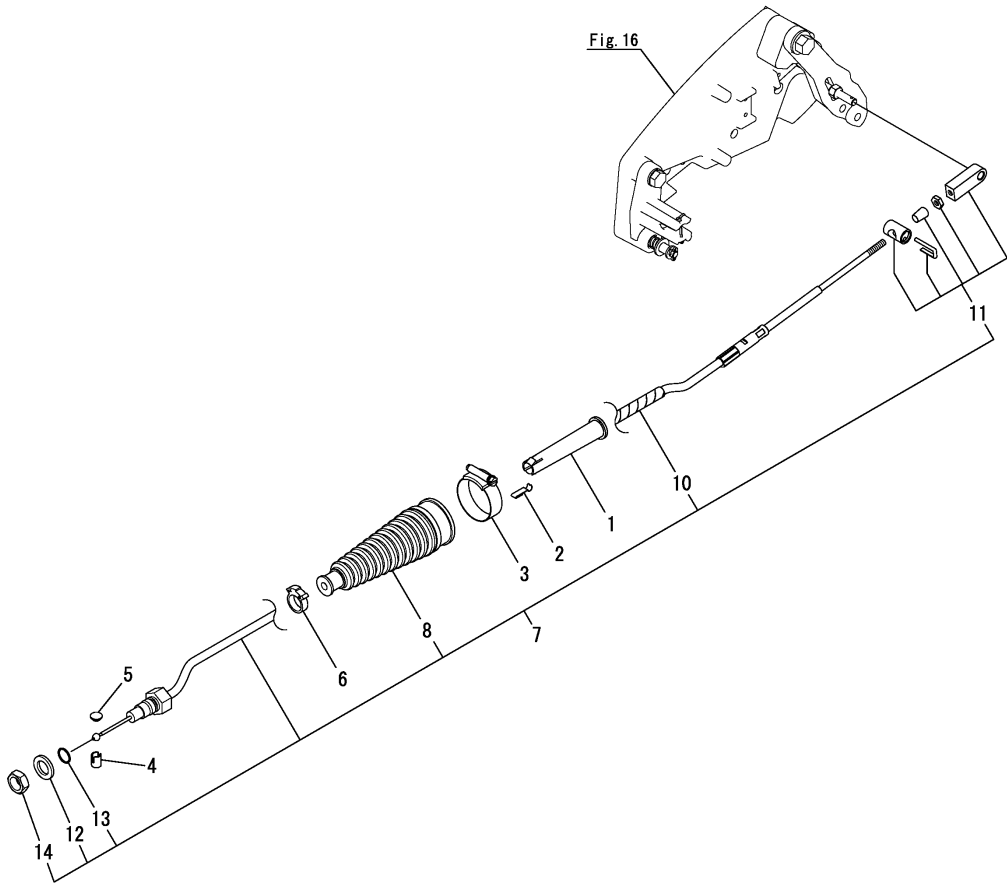
Fig.31. (7A)CASE PLATE & CABLE(ZT370/SOLENOID TYPE)



OCR10-G72601 31. (7A)CASE PLATE & CABLE(ZT370/SOLENOID TYPE)

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	196350-02961	COVER CMP,CASE PLATE		1						
4	1	196350-02990	GASKET, C/P COVER		1						
5	1	196350-06420	CONNECTOR CABLE		1						
6	1	196350-12731	CASE PLATE,4M E SET		1						
8	3	168136-00070	SOLENOID(12V		2						
21	3	196350-02411	COVER CMP,HOP		1						
24	3	196350-02422	FILTER ASSY		1						
26	4	196350-02441	RUBBER,FILTER		2						
27	3	196350-02451	FILTER ASSY,COVER		1						
28	4	196350-02441	RUBBER,FILTER		2						
30	3	196350-02500	COVER,PUMP FILTER		1						
31	3	196350-02750	SHIM, 15/6 ASSY		1						
36	3	196350-02820	GEAR,HOP DRIVE		1						
37	3	196350-02830	GEAR,HOP DRIVEN		1						
38	3	196350-02850	GASKET,HOP		1						
39	3	196350-02870	MAGNET		1						
40	3	196350-02880	COVER,FILTER		1						
41	3	196350-02900	VALVE, HYDRAULIC OIL		1						
42	3	196350-02910	SPRING, OUT		1						
43	3	196350-02920	SPRING,IN		1						
44	3	196350-02930	VALVE,MODULATION		1						
45	3	196350-02940	SPACER,VALVE		1						
46	3	196350-06091	CASE PLATE(ELEC) CMP		1						
49	3	196350-06390	MARKING TIE(FORWARD)		1						
50	3	196350-12750	VALVE,MODULATION		1						
51	3	196350-12890	LABEL, 4MPA		1						
52	3	194521-41570	PIN 11X7		2						
53	3	22252-000220	CIRCLIP 22		1						
54	3	23876-005000	PLUG, PT1/16		2						
55	3	23876-010000	PLUG PT1/8,SCREW		20						
56	3	24311-000100	O-RING 1A P-10.0		1						
57	3	24311-000160	O-RING 1A P-16.0		1						
58	3	24341-000300	O-RING 1A S-30.0		2						
59	3	26106-060162	BOLT M 6X 16 PLATED		2						
60	3	26106-060202	BOLT M 6X 20 PLATED		5						
61	3	26106-060302	BOLT M 6X 30 PLATED		1						
62	3	26106-060452	BOLT M 6X 45 PLATED		1						
63	3	26106-060552	BOLT M 6X 55 PLATED		1						
64	3	27243-160000	PLUG, 16		1						
66	1	22133-060000	WASHER 6		9						
67	1	24321-001050	O-RING 1A G-105.0		1						
68	1	24341-000220	O-RING, 1A S22.0		1						
69	1	26106-100602	BOLT M10X 60 PLATED		2						
70	1	26106-100702	BOLT M10X 70 PLATED		2						
71	1	26113-060252	BOLT M 6X 25		7						
72	1	26713-060002	NUT M 6		2						
73	1	29621-200000	BAND		1						

Fig.8. SHIFT CABLE(MECHANICAL TYPE)

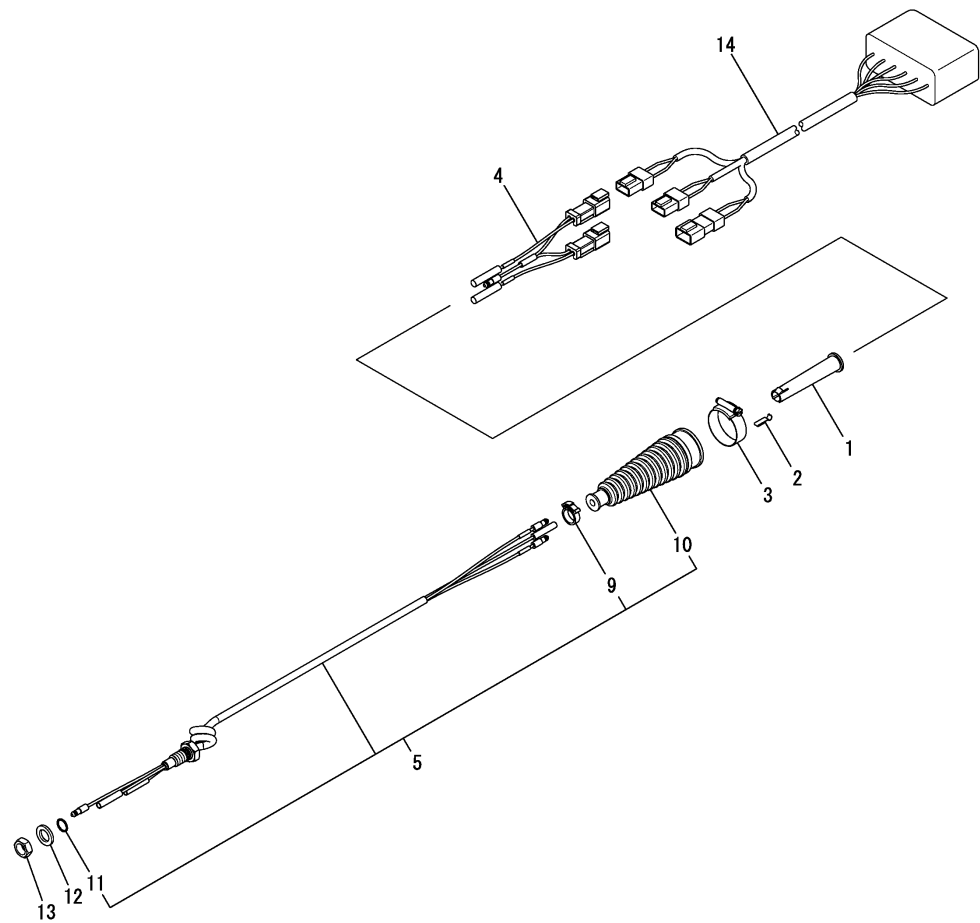


OCR10-G72601 8. SHIFT CABLE(MECHANICAL TYPE)

(A)=ZT350
(B)=ZT370
(C)=
(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	196350-01080	INSERT	1	1						
2	1	196350-01260	CLIP, GROUNDING	1	1						
3	1	196350-01270	CLAMP, HOSE 48	1	1						
4	1	196350-06100	JOINT, SLIDER	1	1						
5	1	196350-06110	CAP, SLIDER	1	1						
6	1	196350-34110	CLAMP, NYLON	1	1						
7	1	196350-34200	CABLE CMP, SHIFT	1	1						
8	2	196350-34100	BELLOWS (SHIFT	1	1						
10	2	196350-34220	SPIRAL TUBE,SHIFT	1	1						
11	2	196350-34250	ATTACHMENT KIT,SHIFT	1	1						
12	2	22117-120000	WASHER 12	1	1						
13	2	24311-000100	O-RING 1A P-10.0	1	1						
14	2	26776-120002	LOCK NUT M12 PLATED	1	1						

Fig.9. SHIFT CABLE(SOLENOID TYPE)



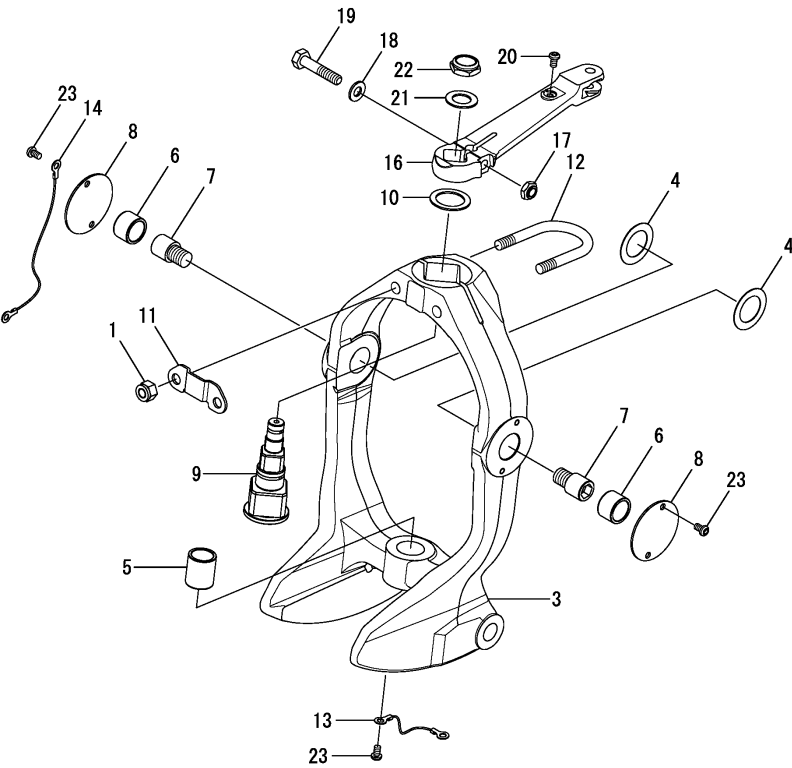
OCR10-G72601 9. SHIFT CABLE(SOLENOID TYPE)

(A)=ZT350
(B)=ZT370
(C)=

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

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	196350-01080	INSERT	1	1						
2	1	196350-01260	CLIP, GROUNDING	1	1						
3	1	196350-01270	CLAMP, HOSE 48	1	1						
4	1	196350-06380	JOINT CABLE	1	1						
5	1	196350-06400	CURL CABLE CMP	1	1						
9	3	196350-34110	CLAMP, NYLON	1	1						
10	2	196350-34100	BELLOWS (SHIFT	1	1						
11	2	24311-000100	O-RING 1A P-10.0	1	1						
12	1	22117-120000	WASHER 12	1	1						
13	1	26776-120002	LOCK NUT M12 PLATED	1	1						
14	1	177524-04800	HARNESS, TFX	1	1						W
(A=*2009.07)											

Fig.10. GIMBAL RING & STEERING LEVER

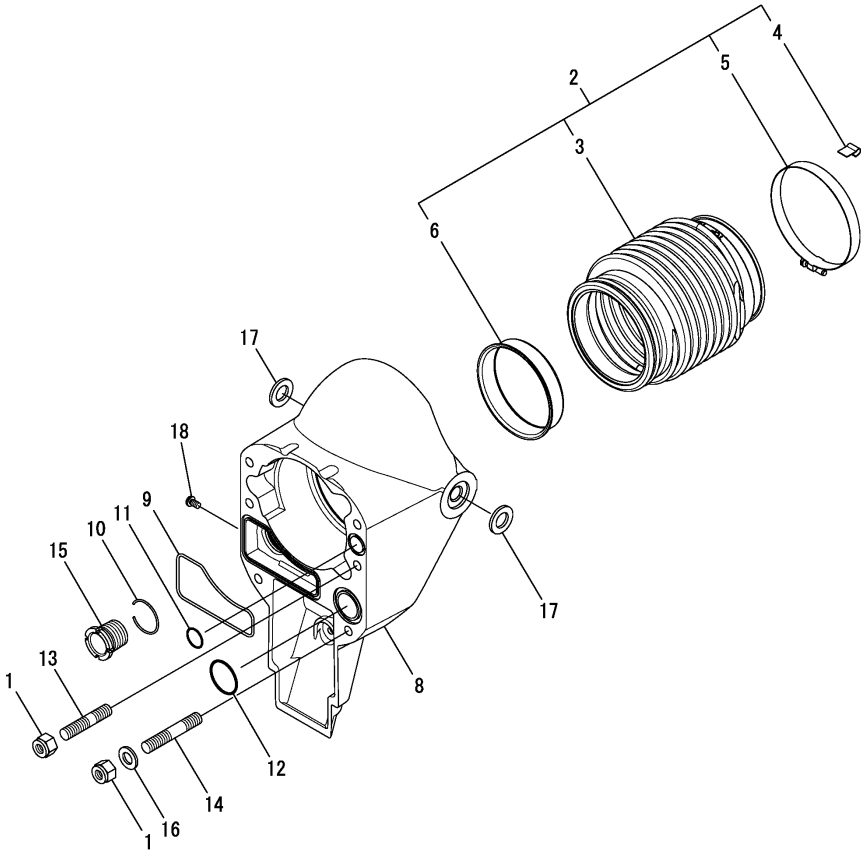


(A)=ZT350
(B)=ZT370
(C)=

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

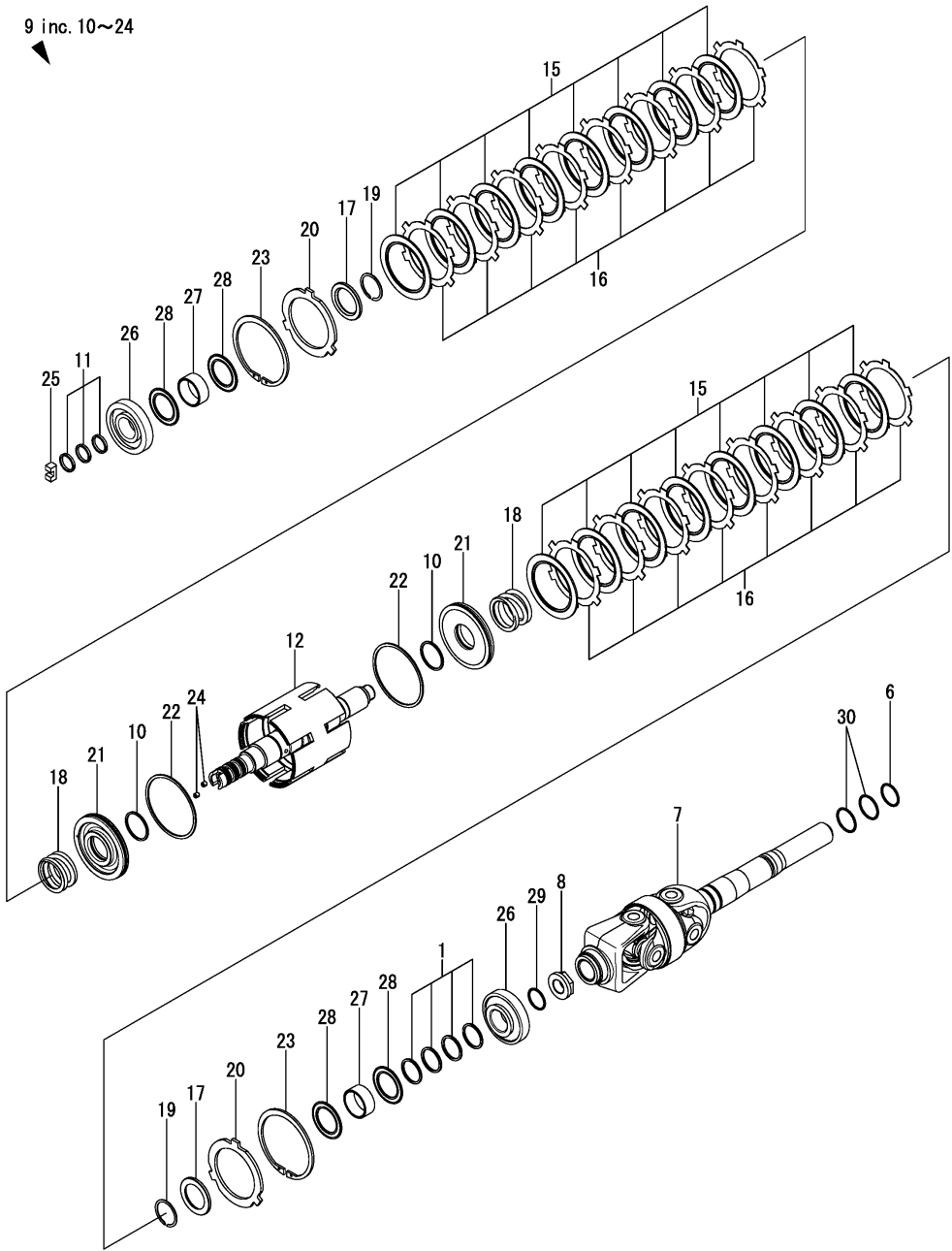
REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	196323-01380	NUT	2	2						
3	1	196350-03020	GIMBAL RING	1	1						
4	1	196350-03040	WASHER,BELL HOUSING	2	2						
5	1	196350-03230	BUSH,SWIVEL FF	1	1						
6	1	196350-03250	BUSH,HINGE PIN FF	2	2						
7	1	196350-03060	HINGE SCREW	2							
7-1	1	196350-03061	HINGE SCREW	2	2						N
(A=D001100)											
8	1	196350-03070	PLATE	2	2						
9	1	196350-03080	SHAFT,STEERING	1	1						
10	1	196350-03090	WASHER D29	1	1						
11	1	196350-03150	BRACKET	1	1						
12	1	196350-03160	U BOLT	1	1						
13	1	196350-03900	CORD, EARTH TA	1	1						
14	1	196350-03950	CORD, EARTH CA	1	1						
16	1	196350-05210	LEVER, STEERING	1	1						
17	1	196350-05240	U NUT 10	1	1						
18	1	22137-100000	WASHER 10,POLISHED	1	1						
19	1	26076-100502	BOLT, M10X50	1	1						
20	1	26553-060102	SCREW, 6 X 10	1	1						
21	1	196350-05220	WASHER D19	1	1						
22	1	196350-05230	NYLON NUT 18	1	1						
23	1	26553-060102	SCREW, 6 X 10	5	5						

Fig.11. BELL HOUSING



REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	196340-02040	NUT, M12	6	6						
2	1	196350-02190	BELLOWS SET, U/J	1	1						
3	2	196350-02200	BELLOWS CMP, U/J	1	1						
4	2	196350-02210	CLIP, GROUNDING	1	1						
5	2	196350-02220	CLAMP, HOSE 127	1	1						
6	2	196350-02230	SLEEVE, U/J BELLOWS	1	1						
8	1	196350-03320	BELL HOUSING	1	1						
9	1	196350-03340	GASKET, BELLHOUSING	1	1						
10	1	196350-07320	RING 35	1	1						
11	1	24311-000200	O-RING 1A P-20.0	1	1						
12	1	24321-000350	O-RING 1A G-35.0	1	1						
13	1	26223-120382	STUD, BOLT 12 X 38	4	4						
14	1	26223-120502	STUD, BOLT 12 X 50	2	2						
15	1	196350-07310	INSERT	1	1						
16	1	22133-120000	WASHER 12, POLISHED	5	5						
17	1	22133-160000	WASHER 16	2	2						
18	1	26553-060102	SCREW, 6 X 10	1	1						

Fig.12. UNIVERSAL JOINT & CLUTCH(ZT350)

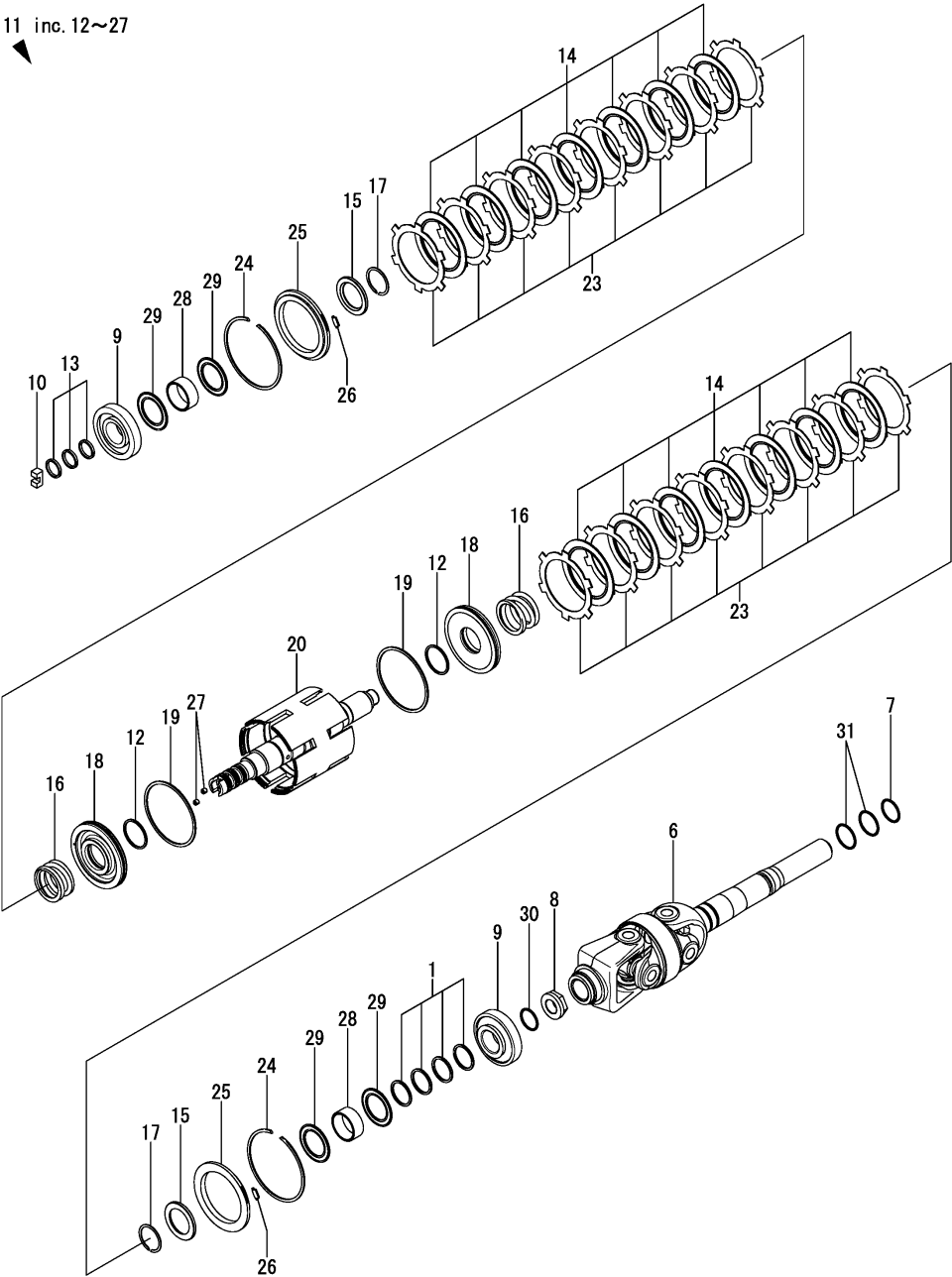


OCR10-G72601 12. UNIVERSAL JOINT & CLUTCH(ZT350)

(A)=ZT350
(B)=ZT370
(C)=
(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	196350-04010	SHIM SET, 35/30	1							
6	1	196350-04070	O-RING,U/J	1							
7	1	196350-04080	JOINT, UNIVERSAL	1							
7-1	1	196350-04060 (A=DZZZZZ)	JOINT, UNIVERSAL	1							R
8	1	196350-04090	LOCK NUT 20	1							
8-1	1	196350-04091 (A=D000447)	LOCK NUT 20	1							N
9	1	196350-04202	SHAFT SET, CLUTCH	1							
10	2	177524-03631	RING	2							
11	2	177524-03640	RING	3							
12	2	196350-04210	SHAFT CMP, CLUTCH	1							
15	2	196350-04241	DISC, FRICTION	16							
16	2	196350-04250	PLATE, STEEL	16							
17	2	196350-04261	RETAINER, SPRING	2							
18	2	196350-04271	SPRING, RETURN	2							
19	2	196350-04311	RING, RETAINER SPRING	2							
20	2	196350-04340	PLATE, FRICTION DISC	2							
21	2	196350-04351	CYLINDER, HYDRAULIC	2							
22	2	196350-04360	RING, A	2							
23	2	22252-000950	CIRCLIP 95	2							
24	2	26911-060062	SCREW M 6X 6	2							
25	1	196350-04300	JOINT, HYD. PUMP	1							
26	1	24144-303060	BEARING	2							
26-1	1	196350-04290 (A=DZZZZZ)	BEARING, 30306C DISC	2							R
27	1	24161-354017	NEEDLE BEARING	2							
28	1	24166-355202	NEEDLE BEARING	4							
29	1	24311-000250	O-RING 1A P-25.0	1							
30	1	24356-240300	O-RING 4D 24030	2							

Fig.32. (12A)UNIVERSAL JOINT & CLUTCH(ZT370)

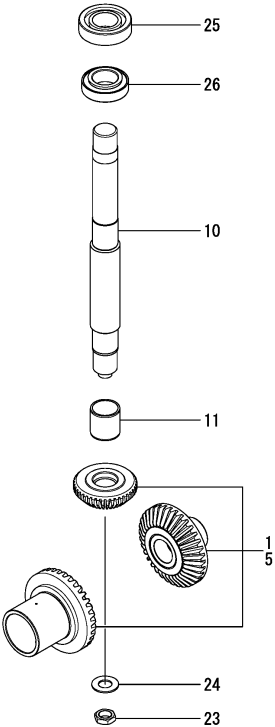


(A)=ZT350
(B)=ZT370
(C)=
(D)=
(E)=
(F)=

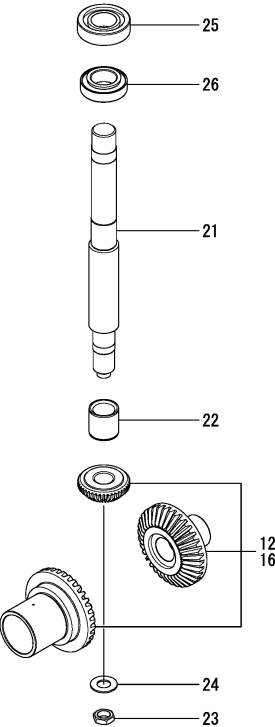
REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	196350-04010	SHIM SET, 35/30		1						
6	1	196350-04060	JOINT, UNIVERSAL		1						
7	1	196350-04070	O-RING,U/J		1						
8	1	196350-04091	LOCK NUT 20		1						
9	1	196350-04290	BEARING, 30306C DISC		2						
10	1	196350-04300	JOINT, HYD.PUMP		1						
11	1	196350-14200	SHAFT SET, CLUTCH		1						
12	2	177524-03631	RING		2						
13	2	177524-03640	RING		3						
14	2	196350-04241	DISC, FRICTION		14						
15	2	196350-04261	RETAINER, SPRING		2						
16	2	196350-04271	SPRING, RETURN		2						
17	2	196350-04311	RING, RETAINER SPRING		2						
18	2	196350-04351	CYLINDER, HYDRAULIC		2						
19	2	196350-04360	RING, A		2						
20	2	196350-14210	SHAFT CMP, CLUTCH		1						
23	2	196350-14250	PLATE, STEEL		16						
24	2	196350-14280	RING, 97		2						
25	2	196350-14340	PLATE, FRICTION DISC		2						
26	2	196350-14350	STOPPER		6						
27	2	26911-060062	SCREW M 6X 6		2						
28	1	24161-354017	NEEDLE BEARING		2						
29	1	24166-355202	NEEDLE BEARING		4						
30	1	24311-000250	O-RING 1A P-25.0		1						
31	1	24356-240300	O-RING 4D 24030		2						

Fig.13. LOWER GEAR

i=1. 65
i=1. 78



i=1. 97
i=2. 18

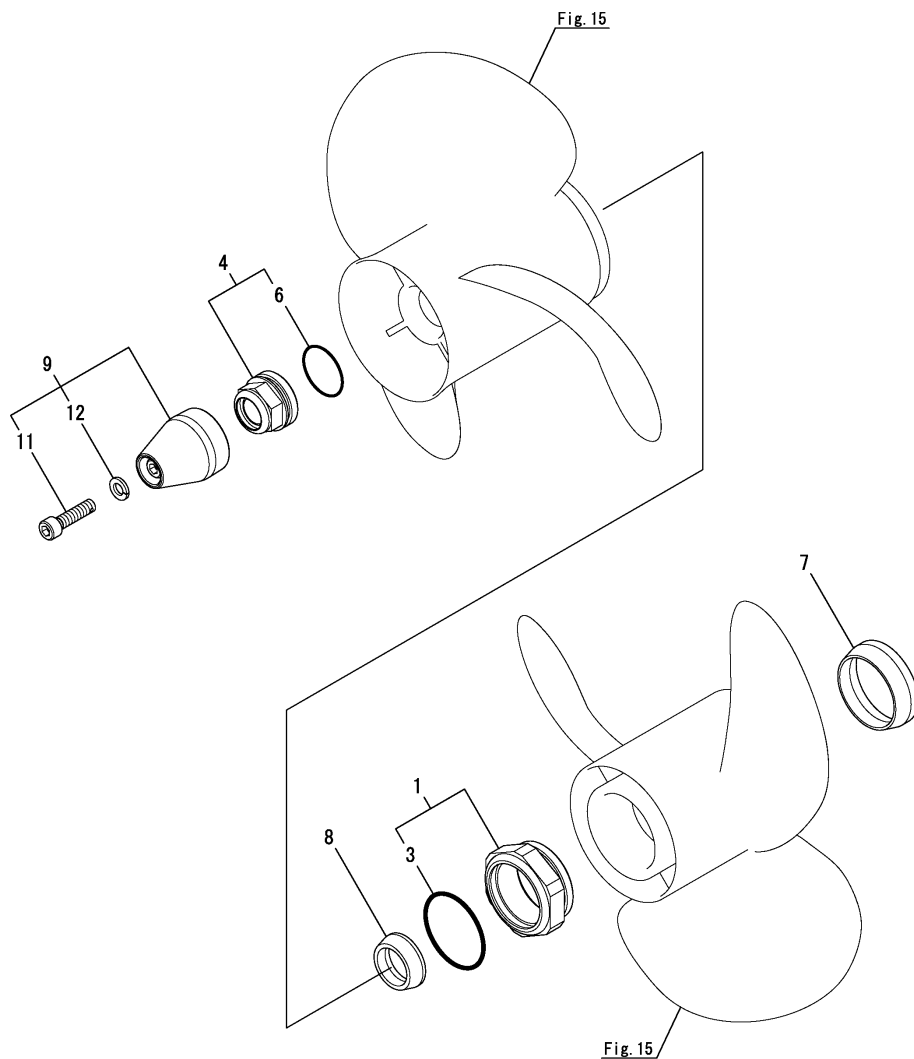


Remarks
(1)i=1.65
(2)i=1.78
(3)i=1.97
(4)i=2.18
(5)i=1.65 and 1.78
(6)i=1.97 and 2.18

OCR10-G72601 13. LOWER GEAR

(A)=ZT350
(B)=ZT370
(C)=
(D)=
(E)=
(F)=

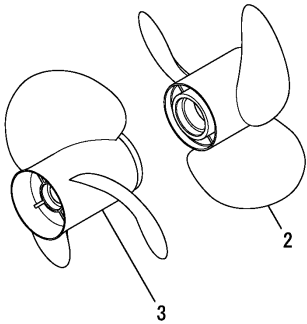
REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	196350-04610	GEAR ASSY, 17/24	1	1						1
5	1	196350-04660	GEAR ASSY, 17/26	1	1						2
10	1	196350-04850	SHAFT,DRIVE	1	1						5
11	1	196350-04860	RING,INNER303535	1	1						5
12	1	196350-04710	GEAR ASSY, 16/27	1	1						3
16	1	196350-04760	GEAR ASSY, 15/28	1	1						4
21	1	196350-04820	SHAFT,DRIVE	1	1						6
22	1	196350-04830	RING,INNER263535	1	1						6
23	1	196350-04910	NUT16	1	1						
24	1	196350-04920	CONED DISC SPRING	1	1						
25	1	196350-04930	BEARING 32206	1	1						
26	1	24141-320060	ROLLER BEARING	1	1						



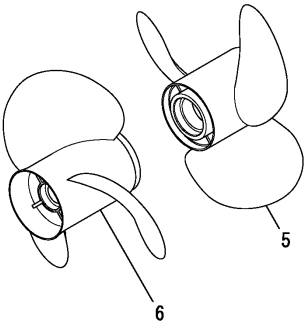
REF.	LEV.	PARTS NO.	DESCRIPTION	QTY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	196350-09000	NUT,PROP FRONT CMP	1	1						
3	2	24321-000600	O-RING 1A G-60.0	1	1						
4	1	196350-09020	NUT, PROP REAR CMP	1	1						
6	2	24321-000400	O-RING 1A G-40.0	1	1						
7	1	196350-09050	THRUST HUB, FRONT	1	1						
8	1	196350-09060	THRUST HUB, REAR	1	1						
9	1	196350-09900	ANODE, PROPELLER CMP	1	1						
11	2	196350-09920	BOLT, M10X40	1							
11-1	2	196350-09921	BOLT, M10X40	1	1						R
(A=DZZZZZ)											
12	2	22213-100000	WASHER, SPRING 10	1	1						

Fig.15. PROPELLER

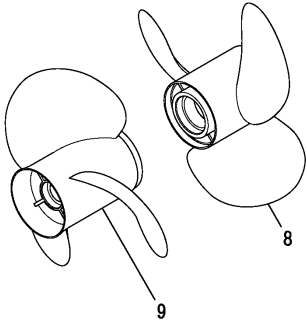
プロペラピッチ 20インチ
PROPELLER PITCH 20 INCH



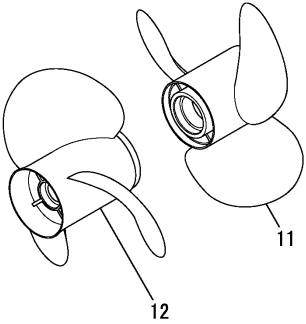
プロペラピッチ 22インチ
PROPELLER PITCH 22 INCH



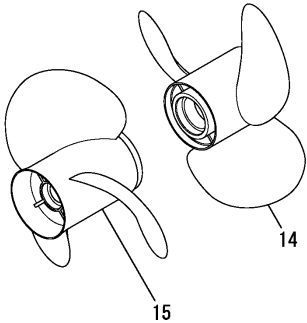
プロペラピッチ 24インチ
PROPELLER PITCH 24 INCH



プロペラピッチ 26インチ
PROPELLER PITCH 26 INCH



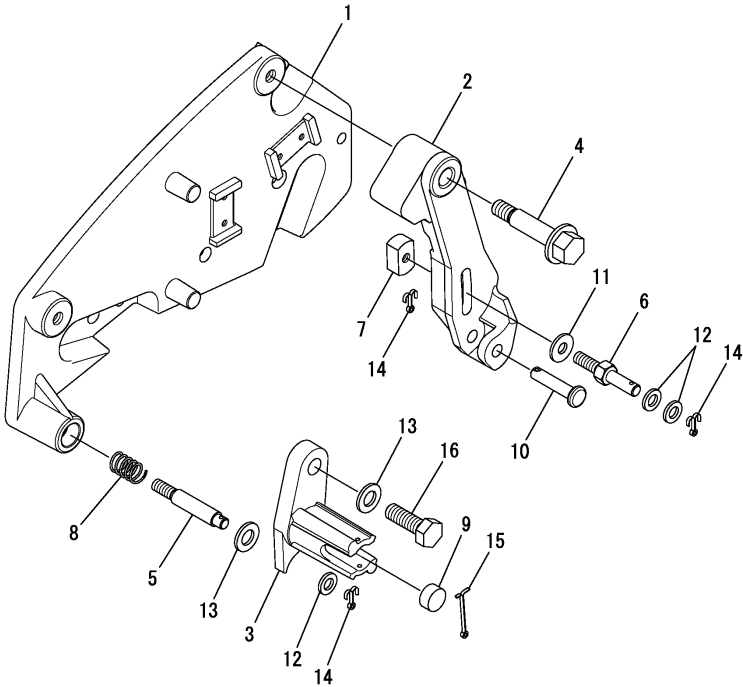
プロペラピッチ 28インチ
PROPELLER PITCH 28 INCH



OCR10-G72601 15. PROPELLER

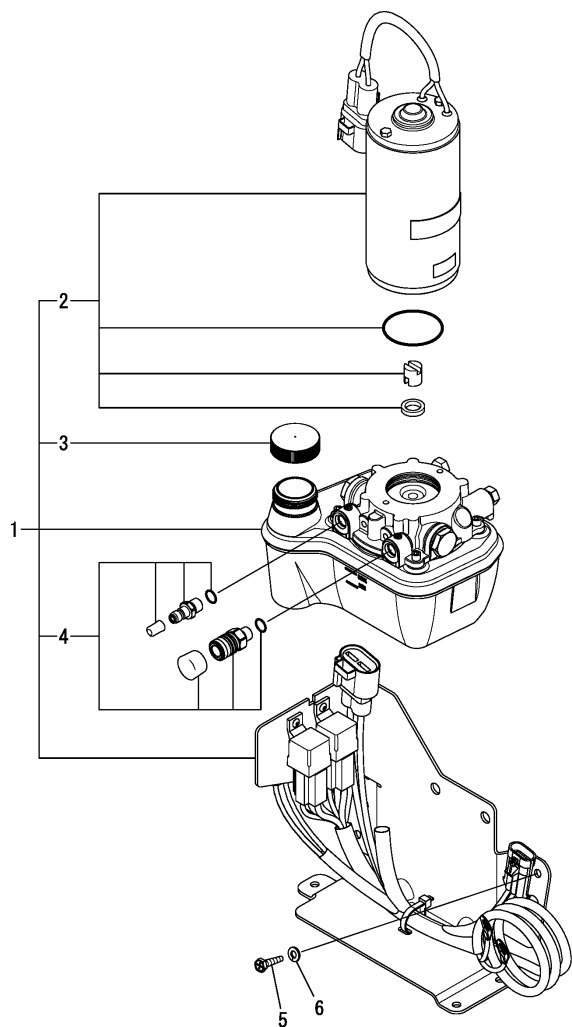
REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
2	1	196350-09400	PROPELLER 20 LH	1	1						
3	1	196350-09700	PROPELLER 20 RH	1	1						
5	1	196350-09420	PROPELLER 22 LH	1	1						
6	1	196350-09720	PROPELLER 22 RH	1	1						
8	1	196350-09440	PROPELLER 24 LH	1	1						
9	1	196350-09740	PROPELLER 24 RH	1	1						
11	1	196350-09460	PROPELLER 26 LH	1	1						
12	1	196350-09760	PROPELLER 26 RH	1	1						
14	1	196350-09480	PROPELLER 28 LH	1	1						
15	1	196350-09780	PROPELLER 28 RH	1	1						

Fig.16. SHIFT BRACKET(MECHANICAL TYPE)



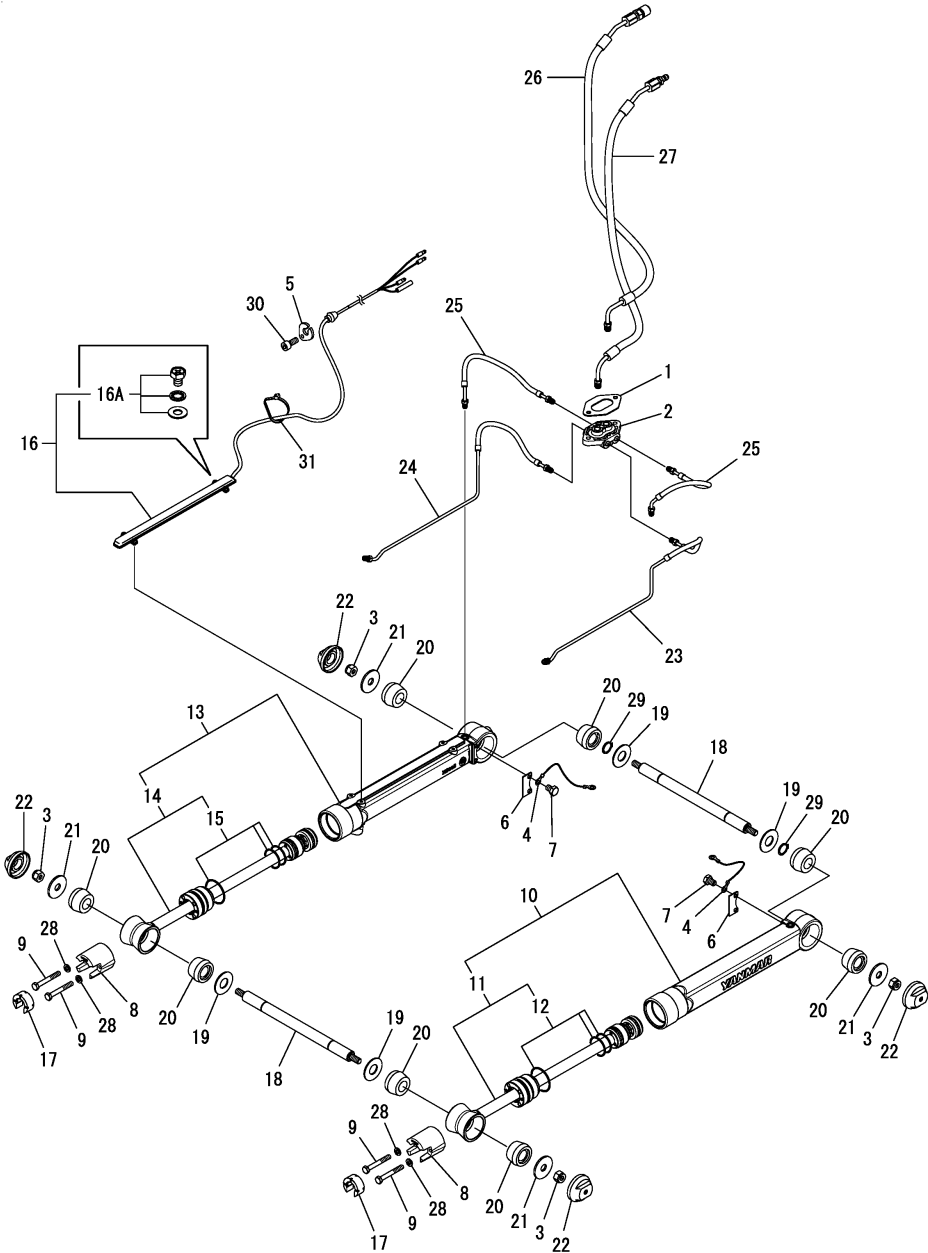
OCR10-G72601 16. SHIFT BRACKET(MECHANICAL TYPE)

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	196350-06500	SHIFT PLATE	1	1						
2	1	196350-06510	LEVER, SHIFT	1	1						
3	1	196350-06520	SUPPORT, SHIFT CABLE	1	1						
4	1	196350-06540	BOLT M8 X 45	1	1						
5	1	196350-06550	PIVOT BOLT A	1	1						
6	1	196350-06560	PIVOT BOLT B	1	1						
7	1	196350-06570	NUT,6	1	1						
8	1	196350-06580	SPRING(SHIFT PLATE)	1	1						
9	1	196350-06590	SPONGE(SHIFT PLATE)	1	1						
10	1	196350-06600	PIN	1	1						
11	1	196350-06610	WASHER	1	1						
12	1	22113-060000	WASHER 6	3	3						
13	1	22113-080000	WASHER 8	2	2						
14	1	22413-200160	COTTER PIN	3	3						
15	1	22413-200320	PIN, 2.0 X 32	1	1						
16	1	26203-080252	BOLT M 8X 25	1	1						



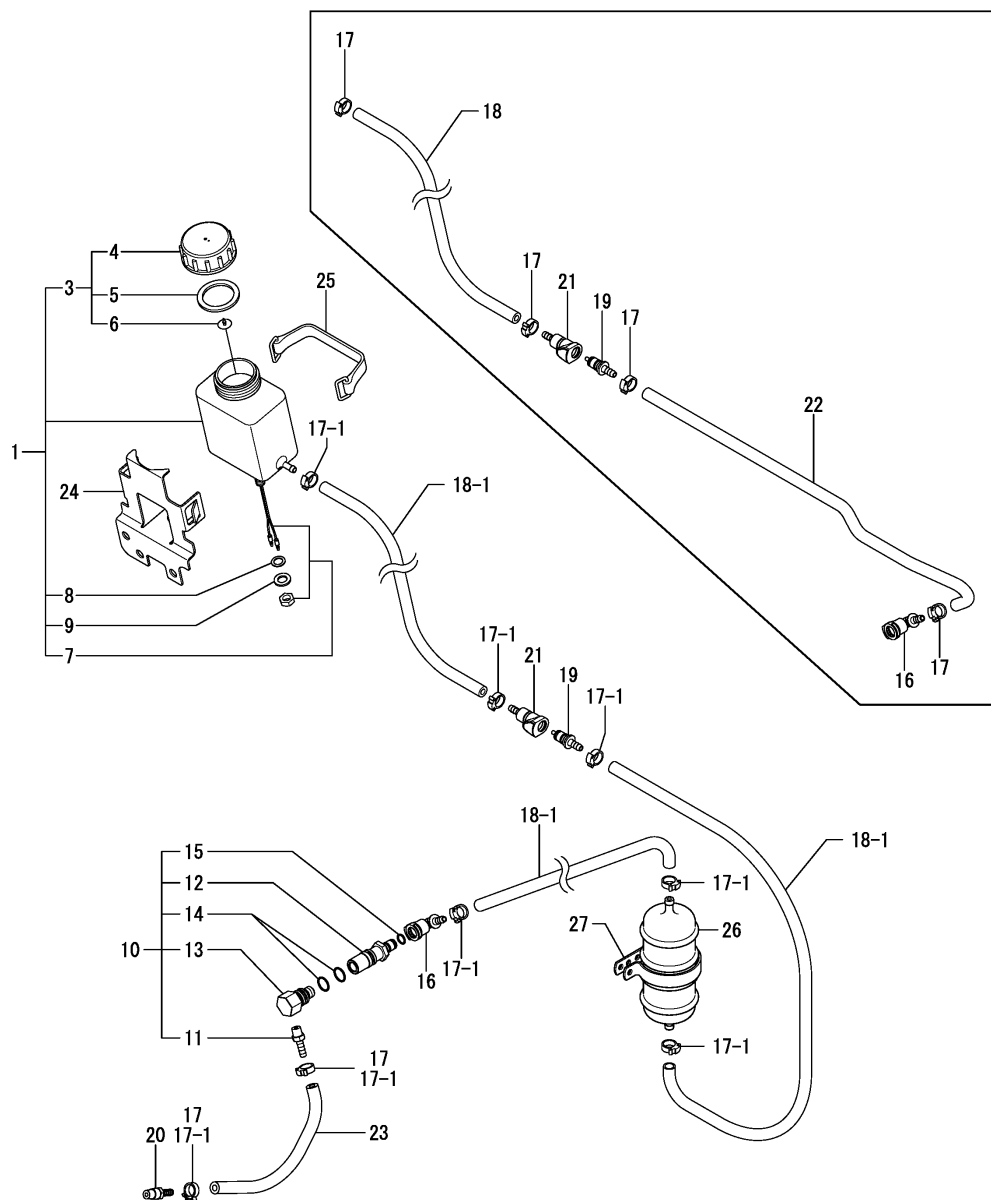
REF.	LEV.	PARTS NO.	DESCRIPTION	QTY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	196350-07800	TRIM PUMP CMP	1	1						
2	2	196350-07810	KIT,MOTOR REPLACE	1	1						
3	2	196350-07820	KIT,TRIM PUMP CAP	1	1						
4	2	196350-07840	KIT,TRIM/P FITTINGS	1	1						
5	1	196350-07830	HEXA.TAPPING BOLT 6	4	4						
6	1	22213-060000	WASHER, SPRING 6	4	4						

Fig.18. TRIM CYLINDER & HOSE



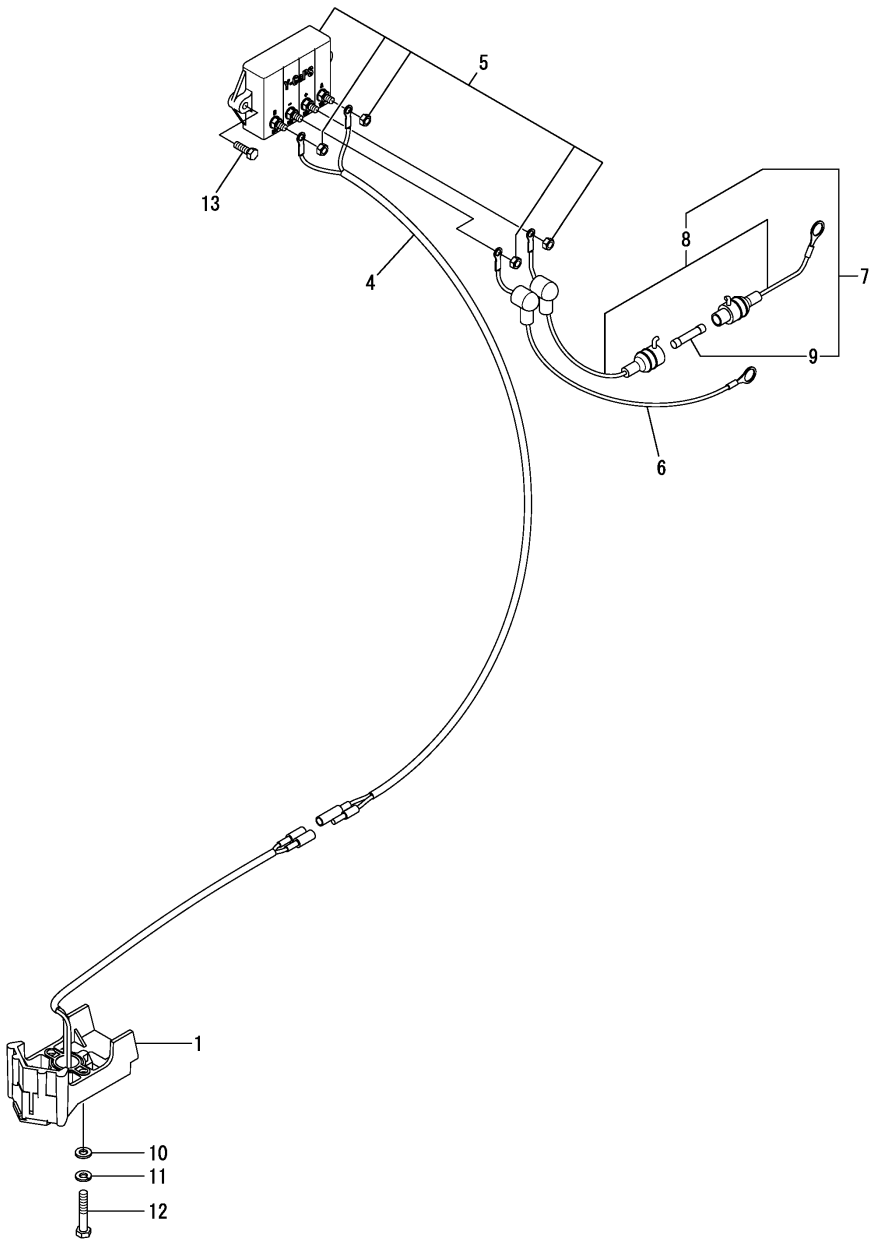
Remarks
(1)Spare parts.

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	196350-01290	GASKET	1	1						
2	1	196350-01300	CONNECTOR	1	1						
3	1	196323-01380	NUT	4	4						
4	1	196350-03950	CORD, EARTH CA	2	2						
5	1	196350-06910	CLAMP	1	1						
6	1	196350-07330	PLATE	2	2						
7	1	196350-07340	BOLT, (UNC1/4-20	4	4						
8	1	196350-07360	ANODE, (CYLINDER	2	2						
9	1	196350-07370	BOLT(UNF10-32	4	4						
10	1	196350-07400	CYLINDER R	1	1						
11	2	196350-07480	KIT,R CYL PIST/SHAFT	1	1						
12	3	196350-07470	KIT,TRIM CYL SEALS	1	1						
13	1	196350-07440	CYLINDER L	1	1						
14	2	196350-07410	KIT,L CYL PIST/SHAFT	1	1						
15	3	196350-07470	KIT,TRIM CYL SEALS	1	1						
16	1	196350-07450	TRIM SENDER LIMIT	1	1						
16A	2	196350-07490	KIT,SMARTSTICK BOLT	1	1					W	1
(A=D001100)											
17	1	196350-07460	SPACER,TILT	2	2						
18	1	196350-07510	PIN, (ANCHOR	2	2						
19	1	196350-07520	WASHER 2.0	4	4						
20	1	196350-07530	BUSHING	8	8						
21	1	196350-07540	WASHER 3.0	4	4						
22	1	196350-07551	CAP	4	4						
23	1	196350-07560	HOSE,CYLINDER R	1							
23-1	1	196350-07561	HOSE,CYLINDER R	1	1						N
(A=D001100)											
24	1	196350-07570	HOSE,CYLINDER L	1							
24-1	1	196350-07571	HOSE,CYLINDER L	1	1						N
(A=D001100)											
25	1	196350-07600	HOSE, CYLINDER	2							
25-1	1	196350-07601	HOSE,CYLINDER	2	2						N
(A=D001100)											
26	1	196350-07620	HOSE U,PUMP	1	1						
27	1	196350-07660	HOSE D,PUMP	1	1						
28	1	22213-050000	SPRING WASHER 5	4	4						
29	1	22243-000190	RING, 19	2	2						
30	1	26453-060142	BOLT M 6X 14	1	1						
31	1	29621-200000	BAND	1	1						



REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I R
				(A)	(B)	(C)	(D)	(E)	(F)	
1	1	196350-07001	OIL RESERVOIR CMP	1	1					
3	2	196350-07021	CAP CMP	1	1					
4	3	196350-07030	CAP	1	1					
5	3	196350-07040	PK(CAP	1	1					
6	3	196350-07051	VALVE(CAP	1	1					
7	2	196350-07060	LEVEL GAUGE CMP	1	1					
8	2	196350-07070	PK,15/10	1	1					
9	2	22117-100000	WASHER 10	1	1					
10	1	196350-07100	FITTING CMP, LUBE	1	1					
11	2	196350-07110	CONNECTOR	1	1					
12	2	196350-07120	FITTING A, LUBE	1	1					
13	2	196350-07130	FITTING B, LUBE	1	1					
14	2	24311-000140	O-RING 1A P-14.0	2	2					
15	2	24341-000090	O-RING, 1A S9.0	1	1					
16	1	196350-07140	QUICK CONNECTOR 90	1	1					
17	1	196350-07150	CLAMP, NYLON	6						
17-1	1	196350-07150	CLAMP, NYLON	8	8					K
		(A=FROM 1ST)								
18	1	196350-07160	HOSE A, RESERVOIR	1						
18-1	1	196350-07160	HOSE A, RESERVOIR	3	3					K
		(A=FROM 1ST)								
19	1	196350-07170	FITTING, MALE Q/C	1	1					
20	1	196350-07180	CONNECTOR,B/H	1	1					
21	1	196350-07190	CONNECOTR, FEMALE	1	1					
22	1	196350-07210	HOSE B, RESERVOIR	1						Z
		(A=FROM 1ST)								
23	1	196350-07220	HOSE C, RESERVOIR	1	1					
24	1	196350-07780	BRACKET,RESERVOIR	1	1					
25	1	196350-07790	STRAP,RESERVOIR	1	1					
26	1	196350-07750	AIR SEPARATER	1	1					W
		(A=FROM 1ST)								
27	1	196350-07760	NYLON CLIP	1	1					W
		(A=FROM 1ST)								

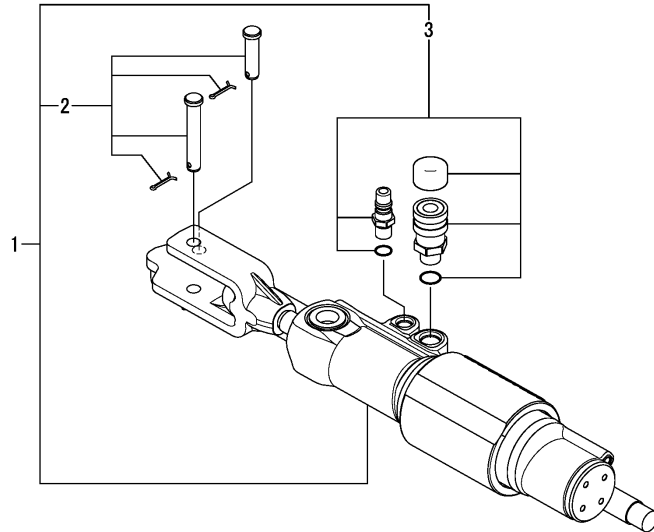
Fig.20. CORROSION PROTECTION



OCR10-G72601 20. CORROSION PROTECTION

(A)=ZT350 (D)=
(B)=ZT370 (E)=
(C)= (F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	196350-01400	ELECTRODE CMP	1	1						
4	1	196350-01410	HARNESS(CONTROLLER	1	1						
5	1	196350-01420	CONTROLLER	1	1						
6	1	196350-01430	CABLE,BLACK	1	1						
7	1	196350-01480	CABLE-FUSE CMP,RED	1	1						
8	2	196350-01440	CABLE,RED	1	1						
9	2	196350-01450	FUSE(20A	1	1						
10	1	22133-060000	WASHER 6	2	2						
11	1	22213-060000	WASHER, SPRING 6	2	2						
12	1	26113-060352	BOLT M 6X 35	2	2						
13	1	26116-050162	BOLT M 5X 16 PLATED	2	2						



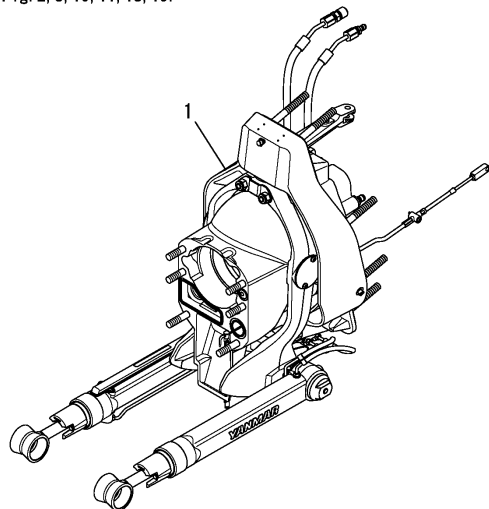
0CR10-G72601 21. POWER STEERING

(A)=ZT350
(B)=ZT370
(C)=

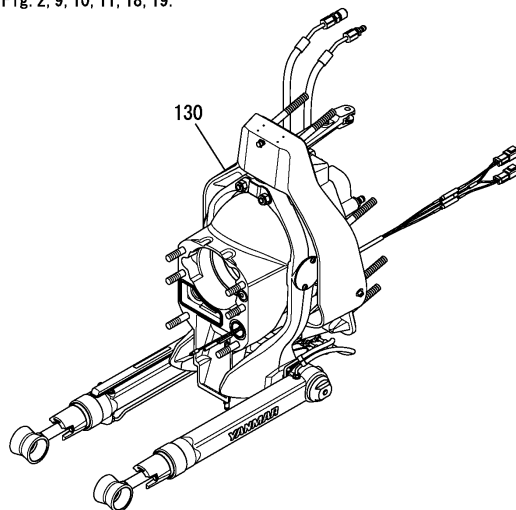
(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	196350-34010	POWER STEERING CY.	1	1						
2	2	196350-34020	KIT,PAS HARDWARE	1	1						
3	2	196350-34030	KIT,PAS CLY FITTINGS	1	1						

INNER PARTS: REFER TO Fig. 2, 8, 10, 11, 18, 19.
COMPONENT PARTS: REFER TO Fig. 2, 8, 10, 11, 18, 19.



インナーパーツはFig. 2, 9, 10, 11, 18, 19を参照してください。
COMPONENT PARTS:REFER TO Fig. 2, 9, 10, 11, 18, 19.

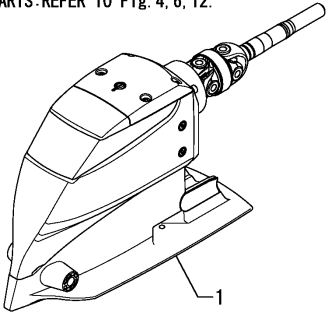


REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY					
				(A)	(B)	(C)	(D)	(E)	(F)
1	1	796350-99010	SPARE GIMBAL HSG ASY	1					
1-1	1	796350-99011 (A=DZZZZZ)	SPARE GIMBAL HSG ASY	1	1				N
130	1	796350-99020	SPARE GIMBAL E ASY	1					
130-1	1	796350-99021 (A=DZZZZZ)	SPARE GIMBAL E ASY	1	1				N

Fig.23. SPARE PARTS(DRIVE)(OPTIONAL)

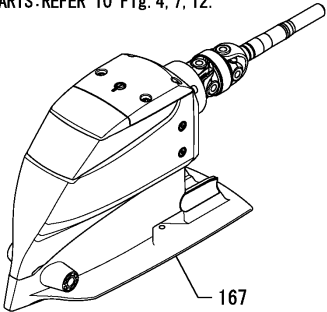
ZT350 (機械式)
ZT350 (MECHANICAL TYPE)

インナーパーツはFig. 4, 6, 12を参照してください。
COMPONENT PARTS:REFER TO Fig. 4, 6, 12.



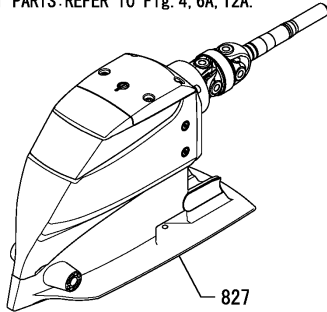
ZT370 (電磁式)
ZT350 (SOLENOID TYPE)

インナーパーツはFig. 4, 7, 12を参照してください。
COMPONENT PARTS:REFER TO Fig. 4, 7, 12.



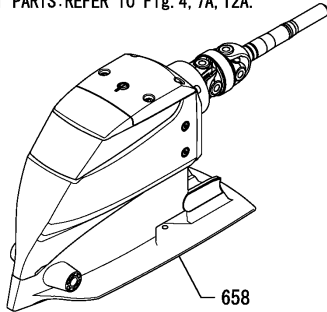
ZT370 (機械式)
ZT370 (MECHANICAL TYPE)

インナーパーツはFig. 4, 6A, 12Aを参照してください。
COMPONENT PARTS:REFER TO Fig. 4, 6A, 12A.

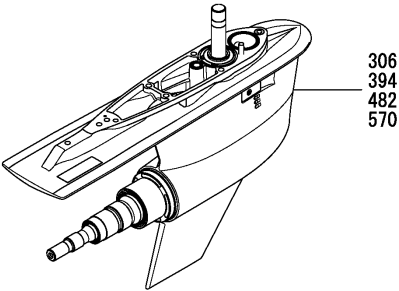


ZT370 (電磁式)
ZT370 (SOLENOID TYPE)

インナーパーツはFig. 4, 7A, 12Aを参照してください。
COMPONENT PARTS:REFER TO Fig. 4, 7A, 12A.



インナーパーツはFig. 5, 13を参照してください。
COMPONENT PARTS:REFER TO Fig. 5, 13.



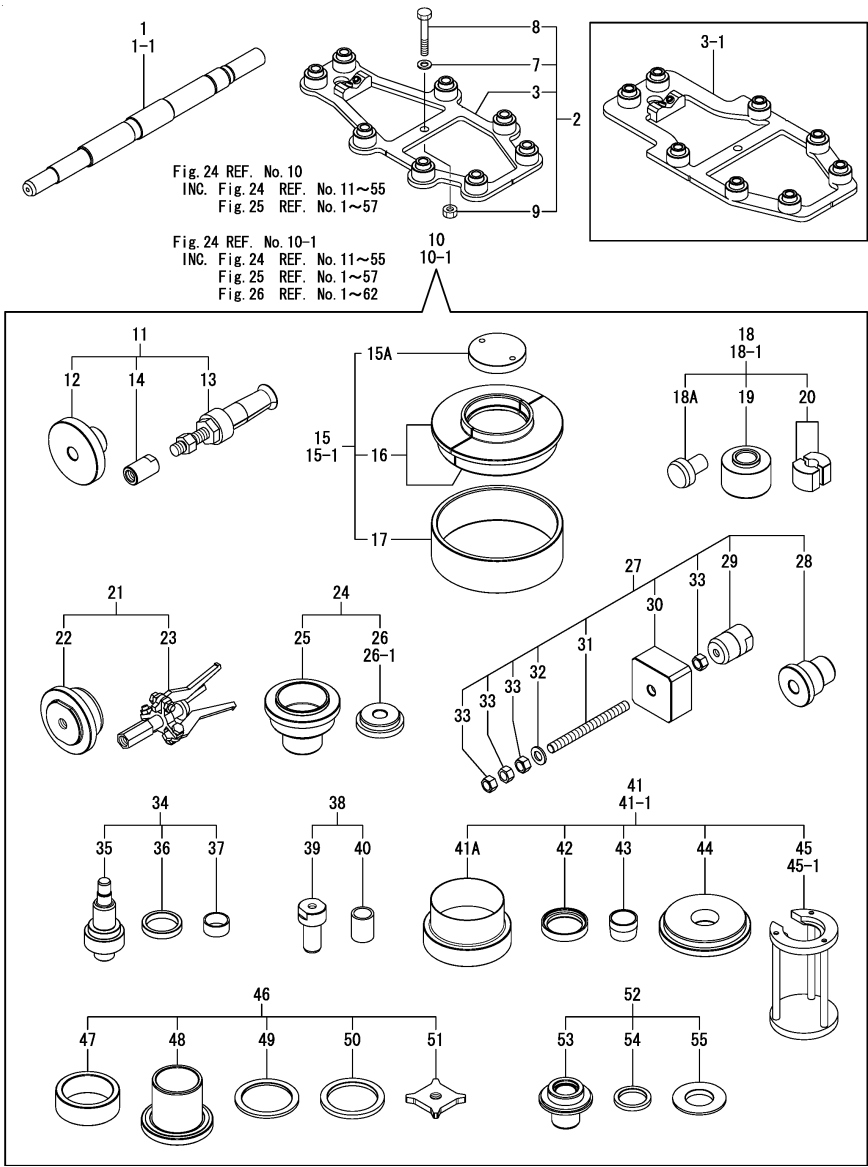
OCR10-G72601 23. SPARE PARTS(DRIVE)(OPTIONAL)

(A)=ZT350
(B)=ZT370
(C)=

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

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	796350-99211	SPARE DRIVE/SHSG ASY	1							
167	1	796350-99221	SPARE DRIVE E ASY	1							
306	1	796350-99411	SPARE GEAR HG1.65ASY	1							
306-1	1	796350-99412 (A=DZZZZZ)	SPARE GEAR HG1.65ASY	1	1						N
394	1	796350-99421	SPARE GEAR HG1.78ASY	1							
394-1	1	796350-99422 (A=DZZZZZ)	SPARE GEAR HG1.78ASY	1	1						N
482	1	796350-99431	SPARE GEAR HG1.97ASY	1							
482-1	1	796350-99432 (A=DZZZZZ)	SPARE GEAR HG1.97ASY	1	1						N
570	1	796350-99441	SPARE GEAR HG2.18ASY	1							
570-1	1	796350-99442 (A=DZZZZZ)	SPARE GEAR HG2.18ASY	1	1						N
658	1	796350-99230	SPARE DRIVE 370E ASY		1						
827	1	796350-99240	SPARE DRIVE 370 ASY		1						

Fig.24. SPECIAL TOOL(1)(OPTIONAL)



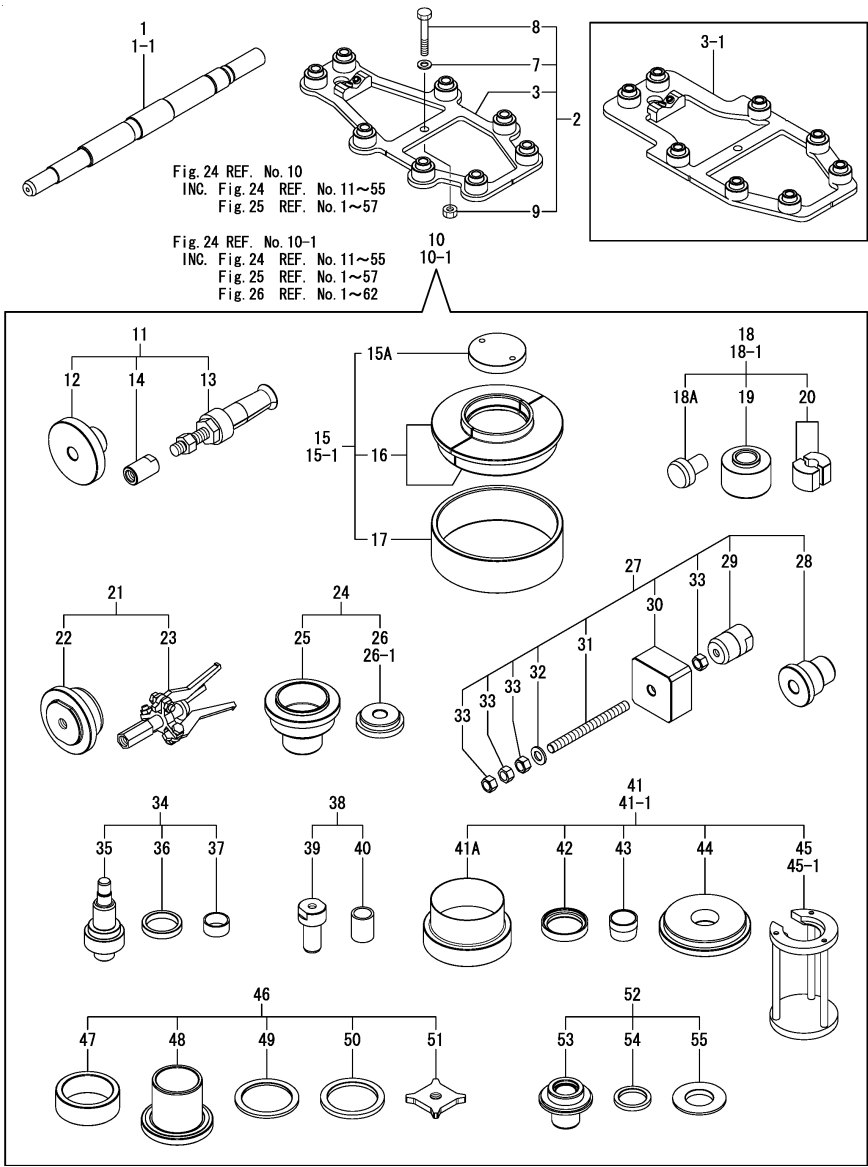
Remarks
(1)Inc.Fig.24 from No.11 to No.55
and Fig.25 from No.1 to No.57.
(2)Inc.Fig.24 from No.11 to No.55,
Fig.25 from No.1 to No.57,
and Fig.26 from No.1 to No.62.

(A)=ZT350
(B)=ZT370
(C)=

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

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	196350-92010	TL,ALIGNMENT SHAFT	1							
1-1	1	196350-92011	TL,ALIGNMENT SHAFT	1	1						N
(A=FROM 1ST)											
2	1	196350-90020	TL CMP,TRANSOM CUT	1	1						
3	2	196350-92020	TL,TRANSOM CUTOUT	1							
3-1	2	196350-92021	TL,TRANSOM CUTOUT	1	1						N
(A=DZZZZZ)											
7	2	22137-120000	WASHER 12,POLISHED	1	1						
8	2	26206-120802	BOLT M12X 80 PLATED	1	1						
9	2	26706-120002	NUT M12	1	1						
10	1	796350-92100	SPECIAL TOOL ASSY	1							1
10-1	1	796350-92101	SPECIAL TOOL ASSY	1	1						N 2
(A=*2009.05)											
11	2	196350-90100	TL CMP,UNIT BRG	1	1						
12	3	196350-92450	TL,GUIDE(UNIT BRG	1	1						
13	3	196350-92980	TL,PULLER 5	1	1						
14	3	196350-92990	TL,JOINT(PULLER 5	1	1						
15	2	196350-90110	TL CMP,BRG(U-GEAR B	1							
15-1	2	196350-90111	TL CMP,BRG(U-GEAR B	1	1						N
(A=*2009.05)											
15A	3	196350-92680	TL,BRG INNER(GEAR B	1	1						W
(A=*2009.05)											
16	3	196350-92890	TL,BRG(UPPER GEAR B	2	2						
17	3	196350-92900	TL,BASE(UPPER GEAR B	1	1						
18	2	196350-90120	TL CMP,NEEDLE(D/S	1							
18-1	2	196350-90121	TL CMP,NEEDLE(D/S	1	1						N
(A=*2009.05)											
18A	3	196350-90490	TL,STOPPER(ROLLER	1	1						W
(A=*2009.05)											
19	3	196350-92380	TL,BASE(NEEDLE BRG	1	1						
20	3	196350-92920	TL,NEEDLE BRG(D/S	2	2						
21	2	196350-90130	TL CMP,BRG(L-GEAR A	1	1						
22	3	196350-92500	TL,BRG(G/H GAER A	1	1						
23	3	196350-92810	TL,BRG CUP REMR	1	1						
24	2	196350-90140	TL CMP,BRG(L-GEAR B	1	1						
25	3	196350-92470	TL,BEARING(BRG-H	1	1						
26	3	196350-92870	TL,BEARING(BRG HSG	1							
26-1	3	196350-92871	TL,BEARING(BRG HSG	1	1						N
(A=DZZZZZ)											
27	2	196350-90150	TL CMP,NEEDLE(PROP/S	1	1						
28	3	196350-92440	TL,NEEDLE(PROP SHAFT	1	1						
29	3	196350-92940	TL,NEEDLE(P/S OUTER	1	1						
30	3	196350-92950	TL,GUIDE(P/S OUTER	1	1						
31	3	196350-92960	TL,BOLT(12X135	1	1						
32	3	22137-120000	WASHER 12,POLISHED	1	1						
33	3	26716-120002	NUT 12	4	4						
34	2	196350-90160	TL CMP,BUSH(STEERING	1	1						
35	3	196350-92710	TL,BUSH(STEER SHAFT	1	1						
36	3	196350-92720	TL,RING(STEERING	1	1						
37	3	196350-92830	TL,BUSH(STEERING S	1	1						
38	2	196350-90170	TL CMP,BUSH(GIMBAL/R	1	1						

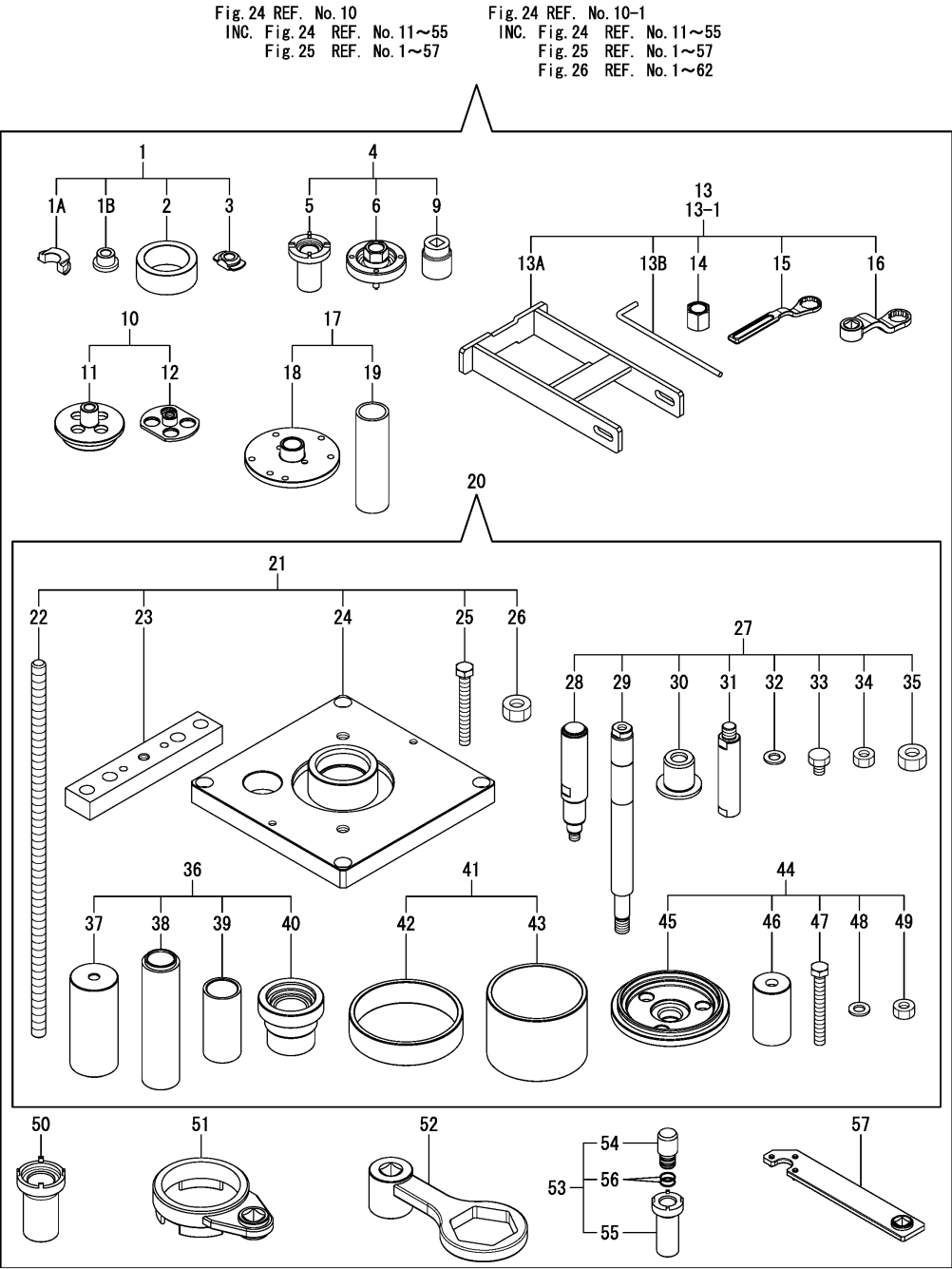
Fig.24. SPECIAL TOOL(1)(OPTIONAL)



Remarks
(1)Inc.Fig.24 from No.11 to No.55
and Fig.25 from No.1 to No.57.
(2)Inc.Fig.24 from No.11 to No.55,
Fig.25 from No.1 to No.57,
and Fig.26 from No.1 to No.62.

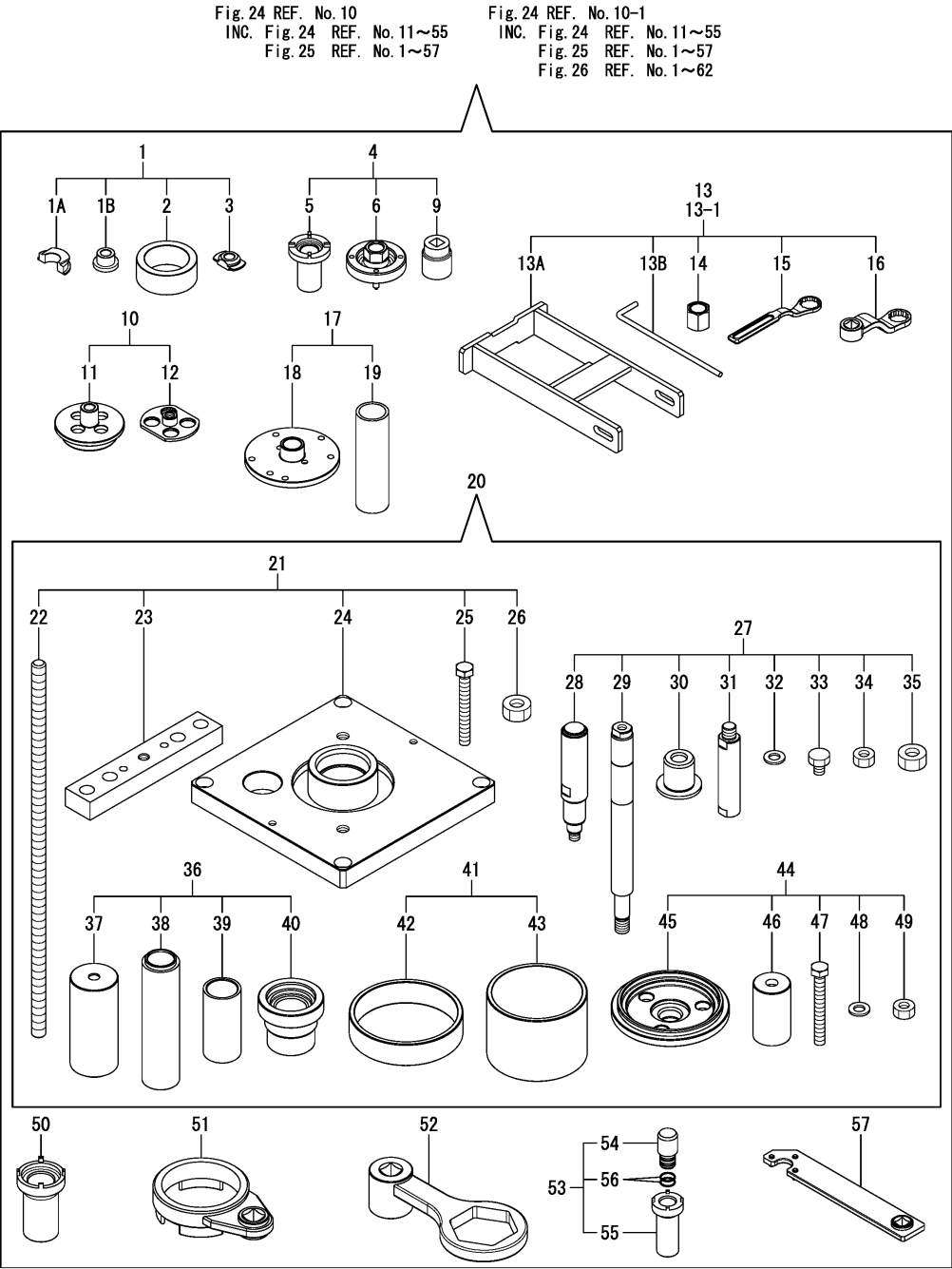
REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
39	3	196350-92730	TL,BUSH(GIMBAL RING	1	1						
40	3	196350-92840	TL,BUSH(GIMBAL RING	1	1						
41	2	196350-90180	TL CMP,RING(CLUTCH S	1							
41-1	2	196350-90181	TL CMP,RING(CLUTCH S	1	1						N
(A=*2009.05)											
41A	3	196350-92540	TL,GUIDE(CYLINDER	1	1						W
(A=*2009.05)											
42	3	196350-92550	TL,RING(CLUTCH SHAFT	1	1						
43	3	196350-92560	TL,GUIDE(CLUTCHSHAFT	1	1						
44	3	196350-92570	TL,BASE(CLUTCHSHAFT	1	1						
45	3	196350-92910	TL,PUSHER(SPRING	1							
45-1	3	196350-92911	TL,PUSHER(SPRING	1	1						N
(A=DZZZZZ)											
46	2	196350-90190	TL CMP,BRG/SEAL(CARR	1	1						
47	3	196350-92430	TL,NEEDLE(BRG CARRIER	1	1						
48	3	196350-92740	TL,SEAL(BRG CARRIER	1	1						
49	3	196350-92750	TL,RING1(BRG CARRIER	1	1						
50	3	196350-92760	TL,RING2(BRG CARRIER	1	1						
51	3	196350-92930	TL,NEEDLE(BRG CARRIER	1	1						
52	2	196350-90200	TL CMP,SEAL(PROP/S	1	1						
53	3	196350-92700	TL,SEAL(GIMBAL&FRONT	1	1						
54	3	196350-92790	TL,RING1(P/S OUTER	1	1						
55	3	196350-92800	TL,RING2(P/S OUTER	1	1						

Fig.25. SPECIAL TOOL(2)(OPTIONAL)



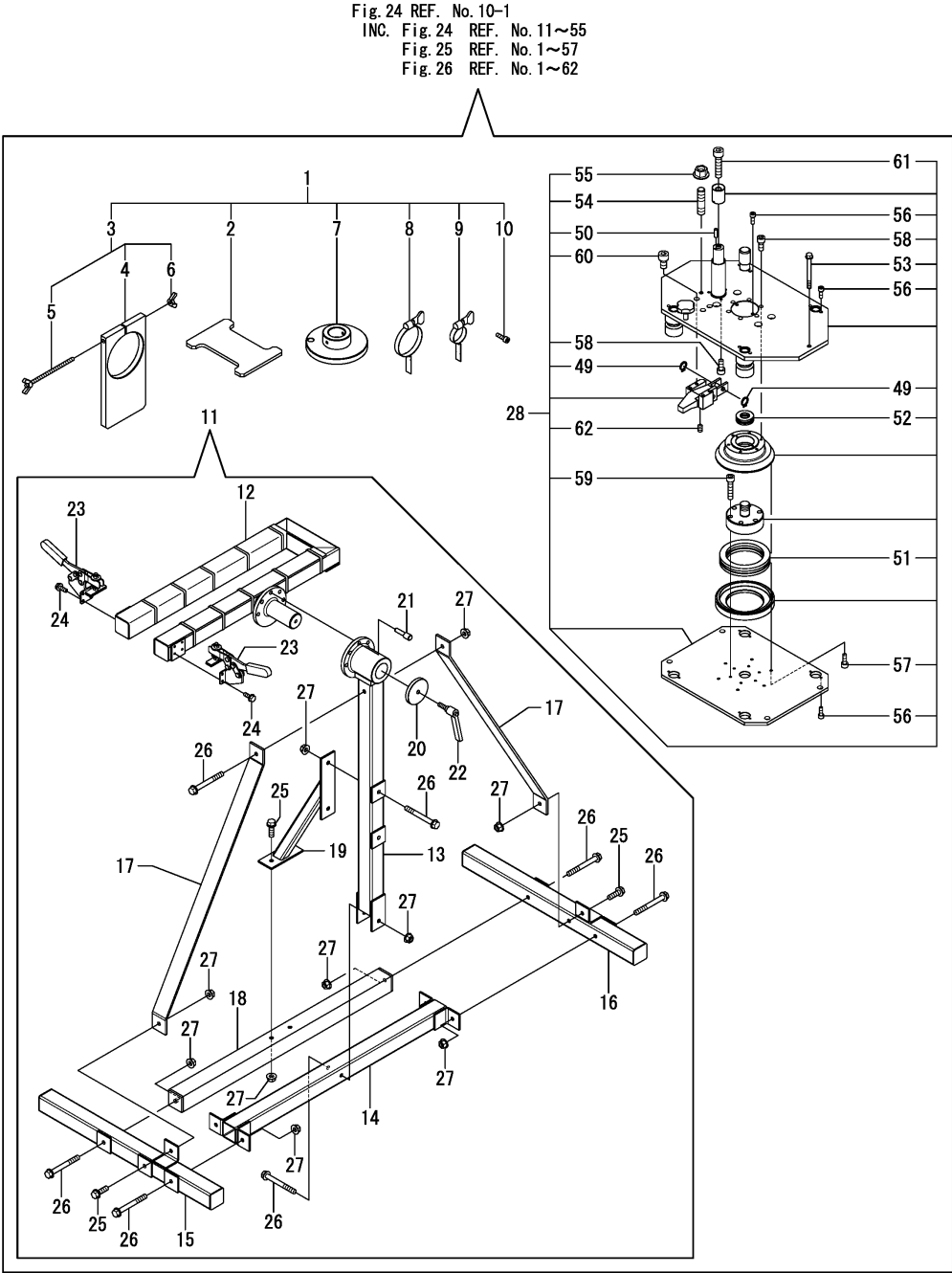
REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	2	196350-90210	TL CMP,BRG(F-COVER	1	1						
1A	3	196350-92660	TL,BRG 62/65	2	2						W
(A=DZZZZZ)											
1B	3	196350-92670	TL,30/42	1	1						W
(A=DZZZZZ)											
2	3	196350-92690	TL,BASE(FRONT COVER	1	1						
3	3	196350-92860	TL,BRG(FRONT COVER	1	1						
4	2	196350-90220	TL CMP,RETAINER(U-G	1	1						
5	3	196350-92100	TL,SOCKET (BRG NUT	1	1						
6	3	196350-92140	TL,WRENCHS CMP	1	1						
9	3	196340-92400	SOCKET, 36	1	1						
10	2	196350-90230	TL CMP,SLEEVE(UJ	1	1						
11	3	196350-92390	TL,SLEEVE,UJ BELLWS	1	1						
12	3	196350-92850	TL,PLATE(RING	1	1						
13	2	196350-90240	TL CMP,NUT(UNIVERSAL	1							
13-1	2	196350-90241	TL CMP,NUT(UNIVERSAL	1	1						N
(A=*2009.05)											
13A	3	196350-90970	TL,BASE(U/J	1	1						W
(A=*2009.05)											
13B	3	196350-90980	TL,PIN(U/J	1	1						W
(A=*2009.05)											
14	3	196350-92130	TL,SOCKET,SPLINE(D/S	1	1						
15	3	196350-92300	TL,WRENCHES 30(UJ	1	1						
16	3	196350-92310	TL,WRENCHES 30(UJ	1	1						
17	2	196350-90300	TL CMP,CLUTCH/S,D/S	1	1						
18	3	196350-92600	TL,CLUTCH SHAFT	1	1						
19	3	196350-92610	TL,DRIVE SHAFT	1	1						
20	2	196350-90400	TL SET,COMMON TOOLS	1	1						
21	3	196350-90250	TL CMP,PRESS STAND	1	1						
22	4	177524-09220	THREADED ROD,M16X600	2	2						
23	4	177524-09230	ARM	1	1						
24	4	196350-92200	TL,BASE (PROP SHAFT	1	1						
25	4	196320-92700	BOLT, M12X85	1	1						
26	4	26716-160002	NUT M16	6	6						
27	3	196350-90260	TL CMP,SHAFT TOOLS	1	1						
28	4	196350-92190	TL,HANDLE(GEAR	1	1						
29	4	196350-92360	TL,SHAFT(NEEDLE BRG	1	1						
30	4	196350-92370	TL,GUIDE(NEEDLE BRG	1	1						
31	4	196350-92820	TL,SHAFT(BRG	1	1						
32	4	22137-120000	WASHER 12,POLISHED	2	2						
33	4	26116-120162	BOLT M12X 16 PLATED	1	1						
34	4	26716-120002	NUT 12	1	1						
35	4	26716-160002	NUT M16	1	1						
36	3	196350-90270	TL CMP,PUSHER TOOLS	1	1						
37	4	196350-92400	TL,BRG(GAER B,UPPER	1	1						
38	4	196350-92410	TL,BRG(DRIVE SHAFT	1	1						
39	4	196350-92420	TL,RING(DRIVE SHAFT	1	1						
40	4	196350-92480	TL,BASE(BRG HOUSING	1	1						
41	3	196350-90280	TL CMP,BASE TOOLS	1	1						
42	4	196350-92880	TL,BASE(BEARING	1	1						
43	4	196350-92970	TL,BASE(BEARING HSG	1	1						

Fig.25. SPECIAL TOOL(2)(OPTIONAL)



REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
44	3	196350-90290	TL CMP,PULLER TOOLS	1	1						
45	4	196350-92520	TL,GUIDE(G/H GEAR A	1	1						
46	4	196320-92690	TOOL	1	1						
47	4	196320-92700	BOLT, M12X85	1	1						
48	4	22137-120000	WASHER 12,POLISHED	1	1						
49	4	26716-120002	NUT 12	1	1						
50	2	196350-92110	TL,SOCKET(PROP SHAFT	1	1						
51	2	196350-92170	TL,WRENCHS(B CARRIER	1	1						
52	2	196350-92180	TL,WRENCHS(PROP NUT	1	1						
53	2	196350-92220	TL,SOCKET CMP(INSERT	1	1						
54	3	196350-92230	TL,GUIDE(INSERT	1	1						
55	3	196350-92240	TL,SOCKET(INSERT	1	1						
56	3	24311-000140	O-RING 1A P-14.0	2	2						
57	2	196350-92320	TL,WRENCHES(CYLI END	1	1						

Fig.26. SPECIAL TOOL(3)(OPTIONAL)



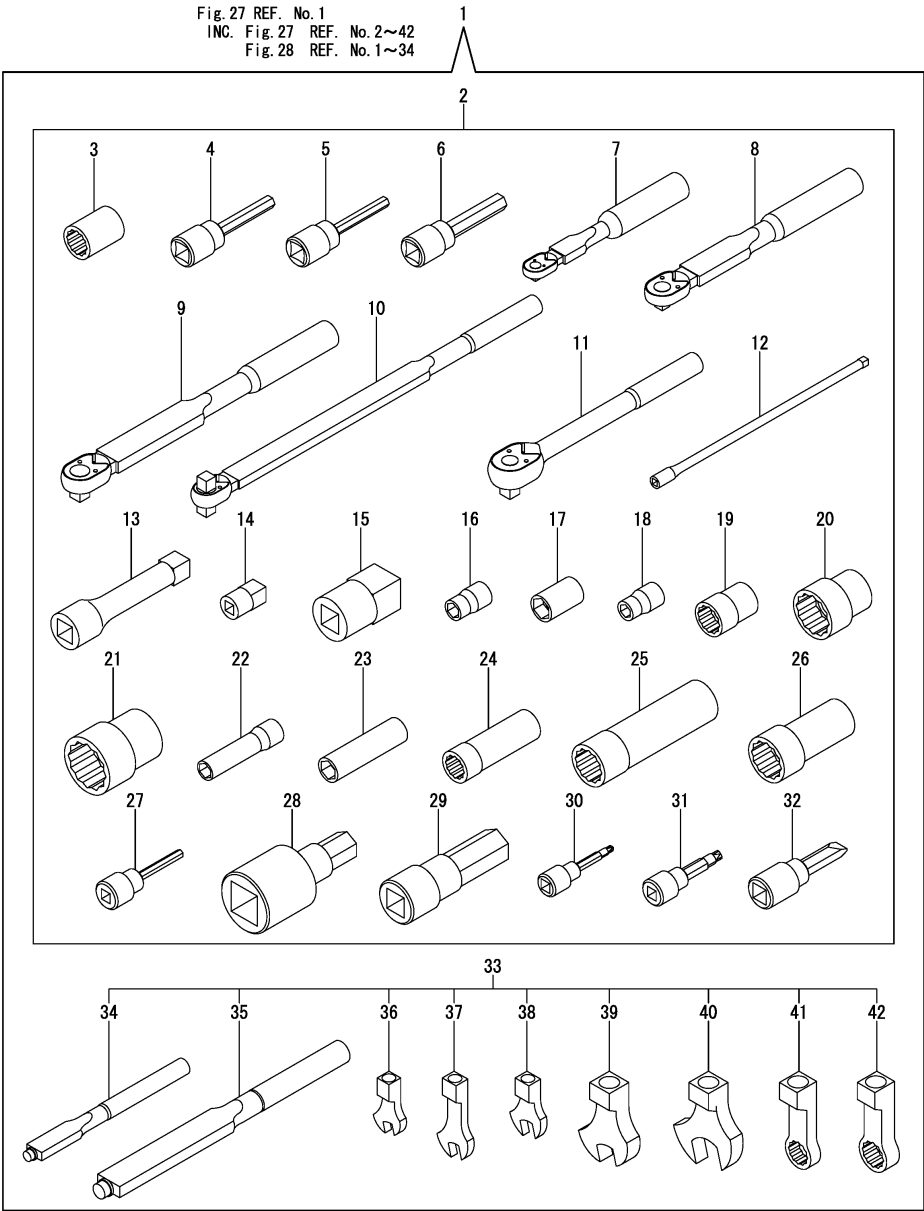
OCR10-G72601 26. SPECIAL TOOL(3)(OPTIONAL)

(A)=ZT350
(B)=ZT370
(C)=

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

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	2	196350-90310	TL CMP,BACKLASH	1	1						W
(A=*2009.05)											
2	3	196350-90410	TL,BASE(GAUGE UPPER	1	1						
3	3	196350-90430	TL,BASE CMP(GAUGE LO	1	1						
4	4	196350-90440	TL,BASE(GAUGE LOWER	1	1						
5	4	196350-90450	TL,BOLT(BASE,GAUGE	1	1						
6	4	26636-060002	WING NUT M 6	1	1						
7	3	196350-90460	TL,STOPPER(D/SHAFT	1	1						
8	3	196350-90470	TL,PLATE(BACKLASH,F	1	1						
9	3	196350-90480	TL,PLATE(BACKLASH,R	1	1						
10	3	26450-060202	BOLT M 6X 20	2	2						
11	2	196350-90600	TL,STAND BASE CMP	1	1						W
(A=*2009.05)											
12	3	196350-90610	TL,STAND BASE 1	1	1						
13	3	196350-90620	TL,STAND BASE 2	1	1						
14	3	196350-90630	TL,STAND BASE 3	1	1						
15	3	196350-90640	TL,STAND BASE 4	1	1						
16	3	196350-90650	TL,STAND BASE 5	1	1						
17	3	196350-90660	TL,STAND BASE 6	2	2						
18	3	196350-90670	TL,STAND BASE 7	1	1						
19	3	196350-90680	TL,STAND BASE 8	1	1						
20	3	196350-90690	TL,PLATE(STAND BASE	1	1						
21	3	196350-90700	TL,LOCK PIN(STAND	1	1						
22	3	196350-90710	TL,CLAMP LEVER(STAND	1	1						
23	3	196350-90720	TL,TOGGLECLAMP CMP	2	2						
24	3	26106-060162	BOLT M 6X 16 PLATED	8	8						
25	3	26106-080252	BOLT M 8X 25 PLATED	4	4						
26	3	26106-080702	BOLT M 8X 70 PLATED	10	10						
27	3	26366-080002	NUT M 8	14	14						
28	2	196350-90750	TL,TURN TABLE CMP	1	1						W
(A=*2009.05)											
49	3	22242-000100	CIRCLIP 10	2	2						
50	3	22312-040120	PARALLEL PIN, M4X12	1	1						
51	3	24520-511200	BEARING, 51120	1	1						
52	3	24520-512050	THRUST BEARING	1	1						
53	3	26106-101002	BOLT M10X100 PLATED	1	1						
54	3	26216-100252	STUD M10X 25 PLATED	2	2						
55	3	26366-100002	NUT M10	2	2						
56	3	26450-040122	BOLT, M4X12	18	18						
57	3	26450-050142	BOLT M 5X 14	6	6						
58	3	26450-060142	BOLT, M6X14	9	9						
59	3	26450-060302	BOLT M 6X 30	6	6						
60	3	26450-080142	BOLT M 8X 14	4	4						
61	3	26450-080352	BOLT M 8X 35	1	1						
62	3	26979-060102	SCREW M 6X10	1	1						

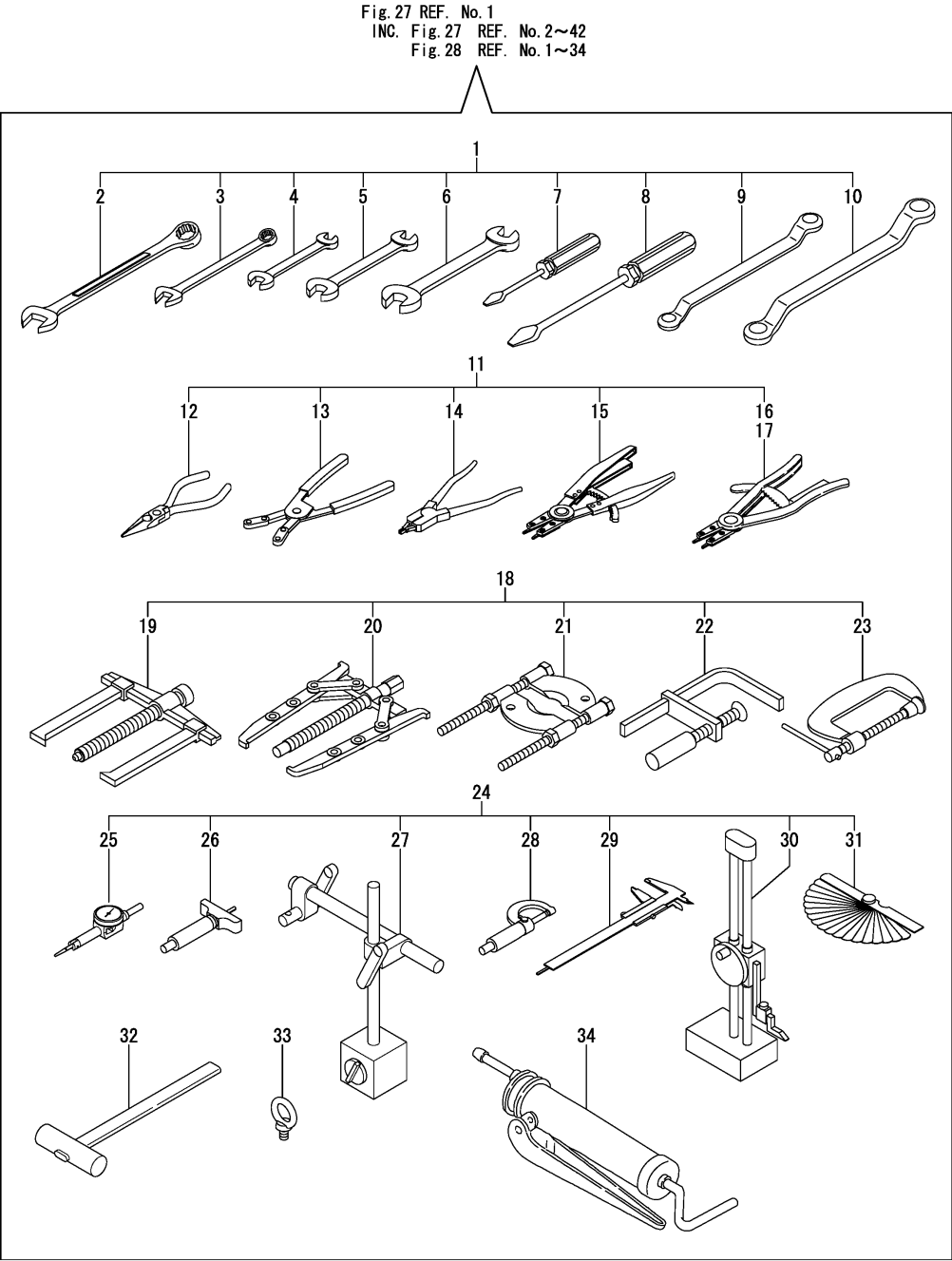
Fig.27. TOOL(1)(OPTIONAL)



Remarks
(1)Inc.Fig.27 from No.2 to No.42
and Fig.28 from No.1 to No.34.

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	796350-92150	GENERAL TOOL ASSY	1	1					W	1
(A=DZZZZZ)											
2	2	196350-90030	TL CMP,TORQUE WRENCH	1	1						
3	3	196311-92400	SOCKET, 13	1	1						
4	3	196311-92420	SOCKET, 6	1	1						
5	3	196420-92430	SOCKET, 5	1	1						
6	3	196420-92440	SOCKET, 8	1	1						
7	3	196350-98110	TL,TORQUE WRENCH 1/4	1	1						
8	3	196350-98120	TL,TORQUE WRENCH 3/8	1	1						
9	3	196350-98130	TL,TORQUE WRENCH 1/2	1	1						
10	3	196350-98140	TL,TORQUE WRENCH 3/4	1	1						
11	3	196350-98210	TL,RATCHET WRENCH1/2	1	1						
12	3	196350-98220	TL,EXTENSION 1/4 270	1	1						
13	3	196350-98230	TL,EXTENSION 3/4 150	1	1						
14	3	196350-98240	TL,ADAPTOR 1/4-3/8	1	1						
15	3	196350-98250	TL,ADAPTOR 1/2-3/4	1	1						
16	3	196350-98310	TL,SOCKET 5/16,1/4	1	1						
17	3	196350-98320	TL,SOCKET 7/16,1/4	1	1						
18	3	196350-98330	TL,SOCKET 7MM,1/4	1	1						
19	3	196350-98340	TL,SOCKET 14MM,3/8	1	1						
20	3	196350-98350	TL,SOCKET 21MM,3/8	1	1						
21	3	196350-98360	TL,SOCKET 24MM,1/2	1	1						
22	3	196350-98370	TL,DEEP SOCKET 8,1/4	1	1						
23	3	196350-98380	TL,DEEP SOCKET10,1/4	1	1						
24	3	196350-98390	TL,DEEP SOCKET12,3/8	1	1						
25	3	196350-98400	TL,DEEP SOCKET17,1/2	1	1						
26	3	196350-98410	TL,DEEP SOCKET19,3/8	1	1						
27	3	196350-98420	TL,HEX SKT 5/32,1/4	1	1						
28	3	196350-98430	TL,HEX SOCKET 14,3/4	1	1						
29	3	196350-98440	TL,HEX SOCKET 17,1/2	1	1						
30	3	196350-98450	TL,SOCKET (+)NO2,1/4	1	1						
31	3	196350-98460	TL,SOCKET (+)NO3,1/4	1	1						
32	3	196350-98470	TL,SOCKET (-),3/8	1	1						
33	2	196350-90040	TL CMP,HEAD TORQUE W	1	1						
34	3	196350-98150	TL,TORQUE WRENCH 10D	1	1						
35	3	196350-98160	TL,TORQUE WRENCH 15D	1	1						
36	3	196350-98510	TL,SPANNER HEAD 3/8	1	1						
37	3	196350-98520	TL,SPANNER HEAD 7/16	1	1						
38	3	196350-98530	TL,SPANNER HEAD 13MM	1	1						
39	3	196350-98540	TL,SPANNER HEAD 17MM	1	1						
40	3	196350-98550	TL,SPANNER HEAD 27MM	1	1						
41	3	196350-98560	TL,RING HEAD 17MM	1	1						
42	3	196350-98570	TL,RING HEAD 19MM	1	1						

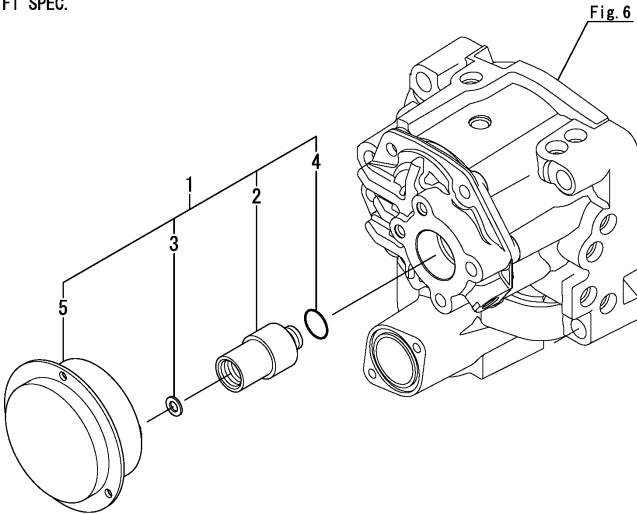
Fig.28. TOOL(2)(OPTIONAL)



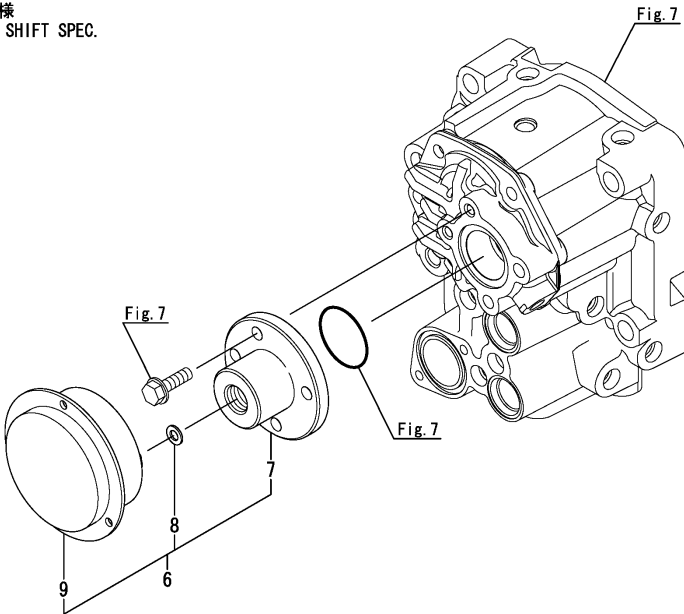
REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	2	196350-90050	TL CMP,WRENCH	1	1						
2	3	196901-90510	WRENCH 27	1	1						
3	3	196350-98710	TL,SPANNER WRENCH 9	1	1						
4	3	28110-100130	WRENCH 10X13	1	1						
5	3	28110-140170	WRENCH 14X17	1	1						
6	3	28110-190220	WRENCH 19X22	1	1						
7	3	28130-061000	SCREWDRIVER,BLADE	1	1						
8	3	28130-092000	DRIVER, 9 X 200	1	1						
9	3	28160-170190	WRENCH 17X19,OFFSET	1	1						
10	3	28160-220240	OFFSET WRENCH	1	1						
11	2	196350-90060	TL CMP,PLIERS	1	1						
12	3	196311-92300	WRENCH, RADIO	1	1						
13	3	196350-92330	TL,NYLON CLAMP	1	1						
14	3	196350-98720	TL,SNAP RING PLIER	1	1						
15	3	28190-000020	PLIERS,CIRCLIP	1	1						
16	3	28190-000120	PLIERS	1	1						
17	3	28190-000140	PLIERS RT4	1	1						
18	2	196350-90070	TL CMP,CLAMP,PULLER	1	1						
19	3	196350-98610	TL,PULLER A	1	1						
20	3	196350-98620	TL,PULLER B	1	1						
21	3	196350-98630	TL,PULLER C	1	1						
22	3	196350-98640	TL,CLAMP A	2	2						
23	3	196350-98650	TL,CLAMP B	2	2						
24	2	196350-90080	TL CMP,GAUGE	1	1						
25	3	196311-92230	TOOL	1	1						
26	3	196320-92250	GAUGE	1	1						
27	3	196420-92250	T00L	1	1						
28	3	196311-92460	MICRO MATOR, 25BM	1	1						
29	3	196350-98810	TL,CALIPER	1	1						
30	3	196350-98820	TL,HEIGHT GAUGE	1	1						
31	3	196350-98830	TL,THICKNESS GAUGE	1	1						
32	2	196311-92330	HAMMER, 1 POUND	1	1						
33	2	26610-100002	EYEBOLT	1	1						
34	2	28920-000080	GUN 80,GREASE	1	1						

Fig.29. OIL PRESSURE MEASUREMENT DEVICE(OPTIONAL)

メカケーブルシフト仕様
MECHANICAL CABLE SHIFT SPEC.



電磁弁シフト仕様
SOLENOID VALVE SHIFT SPEC.



OCR10-G72601 29. OIL PRESSURE MEASUREMENT DEVICE(OPTIONAL)

(A)=ZT350
(B)=ZT370
(C)=
(D)=
(E)=
(F)=

REF.	LEV.	PARTS NO.	DESCRIPTION	Q'TY						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	196350-90580 (A=DZZZZZ)	KIT,OIL-P(M-SHIFT	1	1						W
2	2	196350-92580 (A=DZZZZZ)	ADAPTER,OIL PRESSURE	1	1						W
3	2	23414-050000 (A=DZZZZZ)	GASKET 5	1	1						W
4	2	24311-000140 (A=DZZZZZ)	O-RING 1A P-14.0	1	1						W
5	2	28886-600000 (A=DZZZZZ)	GAUGE, PRESSURE	1	1						W
6	1	196350-90590 (A=DZZZZZ)	KIT,OIL-P(E-SHIFT	1	1						W
7	2	196350-92590 (A=DZZZZZ)	COVER,OIL PRESSURE	1	1						W
8	2	23414-050000 (A=DZZZZZ)	GASKET 5	1	1						W
9	2	28886-600000 (A=DZZZZZ)	GAUGE, PRESSURE	1	1						W

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.
168136-00070	7	3
	31	8
177524-03631	12	10
	32	12
177524-03640	12	11
	32	13
177524-04800	9	14
177524-09220	25	22
177524-09230	25	23
189010-01130	4	2
		30
	5	21
189010-39600	2	10
194521-41570	6	21 -1
	7	29 -1
	30	53
	31	52
196311-02060	2	47
	4	69
196311-02310	4	23
196311-92230	28	25
196311-92300	28	12
196311-92330	28	32
196311-92400	27	3
196311-92420	27	4
196311-92460	28	28
196312-06400	4	7
196320-02320	4	36
196320-02650	5	43
196320-92250	28	26
196320-92690	25	46
196320-92700	25	25
		47
196323-01380	10	1
	18	3
196324-02420	4	6
		32
	5	22
196324-06900	2	36
196327-02320	5	14
196340-02040	11	1
196340-92400	25	9
196350-01020	3	2
196350-01030	3	5
196350-01040	3	6
196350-01050	3	7
196350-01060	3	8
196350-01070	3	9
196350-01080	8	1
	9	1

PARTS No.	Fig.	Ref.No.
196350-01120	2	2
196350-01130	2	3
196350-01140	2	4
196350-01150	2	5
196350-01160	2	6
196350-01170	2	7
196350-01180	2	17
196350-01190	2	18
196350-01200	2	19
196350-01210	1	1
196350-01220	1	2
196350-01260	8	2
	9	2
196350-01270	8	3
	9	3
196350-01280	2	21
	3	10
196350-01290	18	1
196350-01300	18	2
196350-01400	20	1
196350-01410	20	4
196350-01420	20	5
196350-01430	20	6
196350-01440	20	8
196350-01450	20	9
196350-01480	20	7
196350-02021	4	3
196350-02040	4	14
196350-02050	4	18
196350-02060	4	19
196350-02070	4	20
196350-02080	4	21
196350-02081	4	21 -1
196350-02090	4	22
196350-02091	4	22 -1
196350-02100	4	4
196350-02110	5	1
196350-02190	11	2
196350-02200	11	3
196350-02210	2	20
	11	4
196350-02220	11	5
196350-02230	11	6
196350-02240	5	8
196350-02300	4	31
196350-02320	4	5
196350-02350	4	42
196350-02360	4	43
196350-02370	4	44
196350-02390	4	45

PARTS No.	Fig.	Ref.No.
196350-02400	4	50
196350-02410	7	4
196350-02411	7	4 -1
	31	21
196350-02422	6	3
	7	7
	30	11
	31	24
196350-02441	6	5
	7	9
		11
	30	13
	31	26
		28
196350-02451	7	10
	31	27
196350-02480	4	52
196350-02481	4	52 -1
196350-02500	7	13
	31	30
196350-02521	5	23
196350-02522	5	23 -1
196350-02530	5	32
196350-02540	5	24
196350-02550	5	33
196350-02560	5	34
196350-02570	5	25
196350-02590	4	56
	5	35
196350-02611	5	37
196350-02620	5	38
196350-02650	5	49
196350-02670	5	65
196350-02720	5	51
196350-02730	7	1
196350-02731	7	1 -1
196350-02750	6	6
	7	14
	30	14
	31	31
196350-02800	6	1
196350-02801	6	1 -1
196350-02820	6	11
	7	19
	30	19
	31	36
196350-02830	6	12
	7	20
	30	20
	31	37

PARTS No.	Fig.	Ref.No.
196350-02850	6	13
	7	21
	30	21
	31	38
196350-02870	6	14
	7	22
	30	22
	31	39
196350-02880	6	15
	7	23
	30	23
	31	40
196350-02900	6	16
	7	24
	30	24
	31	41
196350-02910	6	17
	7	25
	30	25
	31	42
196350-02920	6	18
	7	26
	30	26
	31	43
196350-02930	6	19
		19 -1
	7	27
		27 -1
	30	27
	31	44
196350-02940	6	20
	7	28
	30	28
	31	45
196350-02950	6	21
	7	29
196350-02961	6	56
	7	47
	30	1
	31	1
196350-02990	6	59
	7	50
	30	4
	31	4
196350-03020	10	3
196350-03040	10	4
196350-03060	10	7
196350-03061	10	7 -1
196350-03070	10	8
196350-03080	10	9

PARTS No. INDEX

PARTS No.	Fig.	Ref.No.
196350-03090	10	10
196350-03150	10	11
196350-03160	10	12
196350-03200	2	22
196350-03210	2	23
196350-03220	2	24
196350-03230	10	5
196350-03250	10	6
196350-03320	11	8
196350-03340	11	9
196350-03700	2	25
196350-03710	2	26
196350-03730	2	27
196350-03740	2	28
196350-03750	2	29
196350-03760	2	30
196350-03900	3	11
	10	13
196350-03910	3	12
196350-03920	3	13
196350-03921	3	13 -1
196350-03950	10	14
	18	4
196350-04010	12	1
	32	1
196350-04060	12	7 -1
	32	6
196350-04070	12	6
	32	7
196350-04080	12	7
196350-04090	12	8
196350-04091	12	8 -1
	32	8
196350-04100	5	53
196350-04140	5	57
196350-04202	12	9
196350-04210	12	12
196350-04241	12	15
	32	14
196350-04250	12	16
196350-04261	12	17
	32	15
196350-04271	12	18
	32	16
196350-04290	12	26 -1
	32	9
196350-04300	12	25
	32	10
196350-04311	12	19
	32	17

PARTS No.	Fig.	Ref.No.
196350-04340	12	20
196350-04351	12	21
	32	18
196350-04360	12	22
	32	19
196350-04410	2	8
196350-04420	5	26
196350-04430	5	41
196350-04450	4	57
196350-04460	4	58
196350-04510	5	63
196350-04520	5	64
196350-04530	5	68
196350-04540	4	59
196350-04610	13	1
196350-04660	13	5
196350-04710	13	12
196350-04760	13	16
196350-04820	13	21
196350-04830	13	22
196350-04850	13	10
196350-04860	13	11
196350-04871	5	70
196350-04880	5	71
196350-04890	5	72
196350-04900	5	73
196350-04910	13	23
196350-04920	13	24
196350-04930	13	25
196350-05210	10	16
196350-05220	10	21
196350-05230	10	22
196350-05240	10	17
196350-06010	6	22
196350-06011	6	22 -1
196350-06012	6	22 -2
196350-06020	6	25
196350-06021	6	25 -1
	30	29
196350-06050	7	30
196350-06051	7	30 -1
196350-06052	7	30 -2
196350-06071	30	32
196350-06091	31	46
196350-06100	8	4
196350-06110	8	5
196350-06130	6	61
	30	6
196350-06140	6	62
	30	7

PARTS No.	Fig.	Ref.No.
196350-06200	6	28
	30	35
196350-06210	6	29
	30	36
196350-06220	6	30
	30	37
196350-06250	6	31
	30	38
196350-06260	6	32
	30	39
196350-06270	6	33
	30	40
196350-06280	6	34
	30	41
196350-06290	6	35
	30	42
196350-06300	6	36
	30	43
196350-06330	6	37
	30	44
196350-06370	6	38
	30	45
196350-06380	9	4
196350-06390	7	33
	31	49
196350-06400	9	5
196350-06420	7	51
	31	5
196350-06500	16	1
196350-06510	16	2
196350-06520	16	3
196350-06540	16	4
196350-06550	16	5
196350-06560	16	6
196350-06570	16	7
196350-06580	16	8
196350-06590	16	9
196350-06600	16	10
196350-06610	16	11
196350-06910	18	5
196350-07001	19	1
196350-07021	19	3
196350-07030	19	4
196350-07040	19	5
196350-07051	19	6
196350-07060	19	7
196350-07070	19	8
196350-07100	19	10
196350-07110	19	11
196350-07120	19	12

PARTS No.	Fig.	Ref.No.
196350-07130	19	13
196350-07140	19	16
196350-07150	19	17
		17 -1
196350-07160	19	18
		18 -1
196350-07170	19	19
196350-07180	19	20
196350-07190	19	21
196350-07210	19	22
196350-07220	19	23
196350-07241	2	37
196350-07251	1	6
	2	38
196350-07261	2	39
196350-07290	1	5
196350-07300	1	7
196350-07310	2	40
	11	15
196350-07320	2	9
	11	10
196350-07330	18	6
196350-07340	18	7
196350-07360	18	8
196350-07370	18	9
196350-07400	18	10
196350-07410	18	14
196350-07440	18	13
196350-07450	18	16
196350-07460	18	17
196350-07470	18	12
		15
196350-07480	18	11
196350-07490	18	16 A
196350-07510	18	18
196350-07520	18	19
196350-07530	18	20
196350-07540	18	21
196350-07551	18	22
196350-07560	18	23
196350-07561	18	23 -1
196350-07570	18	24
196350-07571	18	24 -1
196350-07600	18	25
196350-07601	18	25 -1
196350-07620	18	26
196350-07660	18	27
196350-07750	19	26
196350-07760	19	27
196350-07780	19	24

PARTS No. INDEX

PARTS No.	Fig.	Ref.No.
196350-07790	19	25
196350-07800	17	1
196350-07810	17	2
196350-07820	17	3
196350-07830	17	5
196350-07840	17	4
196350-08110	4	62
196350-09000	14	1
196350-09020	14	4
196350-09050	14	7
196350-09060	14	8
196350-09400	15	2
196350-09420	15	5
196350-09440	15	8
196350-09460	15	11
196350-09480	15	14
196350-09700	15	3
196350-09720	15	6
196350-09740	15	9
196350-09760	15	12
196350-09780	15	15
196350-09900	14	9
196350-09920	14	11
196350-09921	14	11 -1
196350-12060	4	10 -1
196350-12480	4	52 A
196350-12530	5	29 -1
196350-12610	4	68
196350-12620	4	68 A
196350-12711	30	9
196350-12731	31	6
196350-12750	6	19 A
	7	27 A
	30	51
	31	50
196350-12810	5	74
196350-12820	5	75
196350-12821	5	75 -1
196350-12890	30	52
	31	51
196350-14200	32	11
196350-14210	32	20
196350-14250	32	23
196350-14280	32	24
196350-14340	32	25
196350-14350	32	26
196350-14540	4	72
196350-34010	21	1
196350-34020	21	2
196350-34030	21	3

PARTS No.	Fig.	Ref.No.
196350-34100	8	8
	9	10
196350-34110	8	6
	9	9
196350-34150	3	3
196350-34151	3	3 -1
196350-34160	3	4
196350-34200	8	7
196350-34220	8	10
196350-34250	8	11
196350-90020	24	2
196350-90030	27	2
196350-90040	27	33
196350-90050	28	1
196350-90060	28	11
196350-90070	28	18
196350-90080	28	24
196350-90100	24	11
196350-90110	24	15
196350-90111	24	15 -1
196350-90120	24	18
196350-90121	24	18 -1
196350-90130	24	21
196350-90140	24	24
196350-90150	24	27
196350-90160	24	34
196350-90170	24	38
196350-90180	24	41
196350-90181	24	41 -1
196350-90190	24	46
196350-90200	24	52
196350-90210	25	1
196350-90220	25	4
196350-90230	25	10
196350-90240	25	13
196350-90241	25	13 -1
196350-90250	25	21
196350-90260	25	27
196350-90270	25	36
196350-90280	25	41
196350-90290	25	44
196350-90300	25	17
196350-90310	26	1
196350-90400	25	20
196350-90410	26	2
196350-90430	26	3
196350-90440	26	4
196350-90450	26	5
196350-90460	26	7
196350-90470	26	8

PARTS No.	Fig.	Ref.No.
196350-90480	26	9
196350-90490	24	18 A
196350-90580	29	1
196350-90590	29	6
196350-90600	26	11
196350-90610	26	12
196350-90620	26	13
196350-90630	26	14
196350-90640	26	15
196350-90650	26	16
196350-90660	26	17
196350-90670	26	18
196350-90680	26	19
196350-90690	26	20
196350-90700	26	21
196350-90710	26	22
196350-90720	26	23
196350-90750	26	28
196350-90970	25	13 A
196350-90980	25	13 B
196350-92010	24	1
196350-92011	24	1 -1
196350-92020	24	3
196350-92021	24	3 -1
196350-92100	25	5
196350-92110	25	50
196350-92130	25	14
196350-92140	25	6
196350-92170	25	51
196350-92180	25	52
196350-92190	25	28
196350-92200	25	24
196350-92220	25	53
196350-92230	25	54
196350-92240	25	55
196350-92300	25	15
196350-92310	25	16
196350-92320	25	57
196350-92330	28	13
196350-92360	25	29
196350-92370	25	30
196350-92380	24	19
196350-92390	25	11
196350-92400	25	37
196350-92410	25	38
196350-92420	25	39
196350-92430	24	47
196350-92440	24	28
196350-92450	24	12
196350-92470	24	25

PARTS No.	Fig.	Ref.No.
196350-92480	25	40
196350-92500	24	22
196350-92520	25	45
196350-92540	24	41 A
196350-92550	24	42
196350-92560	24	43
196350-92570	24	44
196350-92580	29	2
196350-92590	29	7
196350-92600	25	18
196350-92610	25	19
196350-92660	25	1 A
196350-92670	25	1 B
196350-92680	24	15 A
196350-92690	25	2
196350-92700	24	53
196350-92710	24	35
196350-92720	24	36
196350-92730	24	39
196350-92740	24	48
196350-92750	24	49
196350-92760	24	50
196350-92790	24	54
196350-92800	24	55
196350-92810	24	23
196350-92820	25	31
196350-92830	24	37
196350-92840	24	40
196350-92850	25	12
196350-92860	25	3
196350-92870	24	26
196350-92871	24	26 -1
196350-92880	25	42
196350-92890	24	16
196350-92900	24	17
196350-92910	24	45
196350-92911	24	45 -1
196350-92920	24	20
196350-92930	24	51
196350-92940	24	29
196350-92950	24	30
196350-92960	24	31
196350-92970	25	43
196350-92980	24	13
196350-92990	24	14
196350-98110	27	7
196350-98120	27	8
196350-98130	27	9
196350-98140	27	10
196350-98150	27	34

PARTS No. INDEX

PARTS No.	Fig.	Ref.No.
196350-98160	27	35
196350-98210	27	11
196350-98220	27	12
196350-98230	27	13
196350-98240	27	14
196350-98250	27	15
196350-98310	27	16
196350-98320	27	17
196350-98330	27	18
196350-98340	27	19
196350-98350	27	20
196350-98360	27	21
196350-98370	27	22
196350-98380	27	23
196350-98390	27	24
196350-98400	27	25
196350-98410	27	26
196350-98420	27	27
196350-98430	27	28
196350-98440	27	29
196350-98450	27	30
196350-98460	27	31
196350-98470	27	32
196350-98510	27	36
196350-98520	27	37
196350-98530	27	38
196350-98540	27	39
196350-98550	27	40
196350-98560	27	41
196350-98570	27	42
196350-98610	28	19
196350-98620	28	20
196350-98630	28	21
196350-98640	28	22
196350-98650	28	23
196350-98710	28	3
196350-98720	28	14
196350-98810	28	29
196350-98820	28	30
196350-98830	28	31
196420-92250	28	27
196420-92430	27	5
196420-92440	27	6
196901-90510	28	2
796350-92100	24	10
796350-92101	24	10 -1
796350-92150	27	1
796350-99010	22	1
796350-99011	22	1 -1
796350-99020	22	130

PARTS No.	Fig.	Ref.No.
796350-99021	22	130 -1
796350-99211	23	1
796350-99221	23	167
796350-99230	23	658
796350-99240	23	827
796350-99411	23	306
796350-99412	23	306 -1
796350-99421	23	394
796350-99422	23	394 -1
796350-99431	23	482
796350-99432	23	482 -1
796350-99441	23	570
796350-99442	23	570 -1

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

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



YANMAR CO., LTD.