

0CNP6-M01010EN

PREFACE

1.Parts catalog History

Parts catalog No.	0CNP5-M54400	0CNP6-M01010
Parts catalog Model	AP4	AP4
Production Model	AP4,50-IDNQ	AP4,N50-IDNQ
Model code	1C7290PB	1C7480PB
Production First year degree	2013	2015
Production First machine	F000001～	F014647～

Contents

OCNP6-M01010

Fig. No. Fig. Name

TRANSMISSION

1. TRANSMISSION CASE
2. MAIN SHAFT
3. SHIFT SHAFT
4. SIDE CLUTCH SHAFT
5. PLANTING SPACE SHIFT SHAFT
6. PLANTING DRIVE
7. PLANTING CLUTCH SHAFT
8. PLANTING CLUTCH
9. TRANSMISSION CONTROL
10. TRANSMISSION CLUTCH
11. MAIN PULLEY
12. AXLE SHAFT CASE(FRONT)
13. CONNECTING CASE
14. AXLE SHAFT CASE(REAR)

TRAVELING

15. RUBBER LUG WHEEL
16. HYDRAULIC PUMP
17. PUMP DRIVE
18. HYDRAULIC HOSE
19. PITCHING CYLINDER
20. SENSOR(PITCHING)
21. STAND
22. SWING EQUIPMENT

Fig. No. Fig. Name

23. CENTER FLOAT

24. SIDE FLOAT

PLANTING DRIVE

25. CENTER FRAME
26. PLANTING CENTER CASE(ASSEMBLY)
27. PLANTING CENTER CASE
28. PLANTING INPUT(CENTER)
29. PLANTING ARM SHAFT(CENTER)
30. INTERMEDIATE SHAFT
31. VERTICAL FEED DRIVE SHAFT
32. FEED SCREW
33. FEED SHAFT
34. SIDE FRAME
35. SIDE CASE
36. HORIZONTAL FEED GEAR(26TH PICK)
37. HORIZONTAL FEED GEAR(20TH PICK)
38. HORIZONTAL FEED GEAR(18TH PICK)
39. DRIVE SHAFT
40. PLANTING ARM SHAFT(OUTSIDE)
41. TINE(N4-N)
42. PLANTING ARM

SEEDLING STAND

43. SEEDLING TRAY(ASSEMBLY)

Contents

OCNP6-M01010

Fig. No.	Fig. Name
44.	SEEDLING TRAY
45.	EXTENSION SEEDLING TRAY
46.	SEEDLING TRAY(ACCESSORY)
47.	MAT RETAINER
48.	VERTICAL FEED EQUIPMENT
49.	VERTICAL FEED SYNCHRO
50.	FEED SHAFT ADJUSTMENT
51.	VERTICAL FEED LINK
52.	SEEDLING TRAY SUPPORT
53.	PICK-UP PLATE(SEEDLING)

HANDLE

54.	HANDLE
55.	SIDE FRAME(REAR)
56.	SWING CONTROL
57.	MAIN CLUTCH LEVER
58.	SIDE CLUTCH LEVER
59.	SHIFT LEVER
60.	CLUTCH LEVER
61.	PLANTING DEPTH LEVER
62.	VERTICAL PICKUP ADJUST
63.	ENGINE CONTROL

ENGINE RELATED

64.	ENGINE RELATED
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Fig. No.	Fig. Name
65.	ENGINE DRIVE
66.	BONNET
67.	FUEL TANK
68.	COVER(BELT)
69.	ENGINE BASE

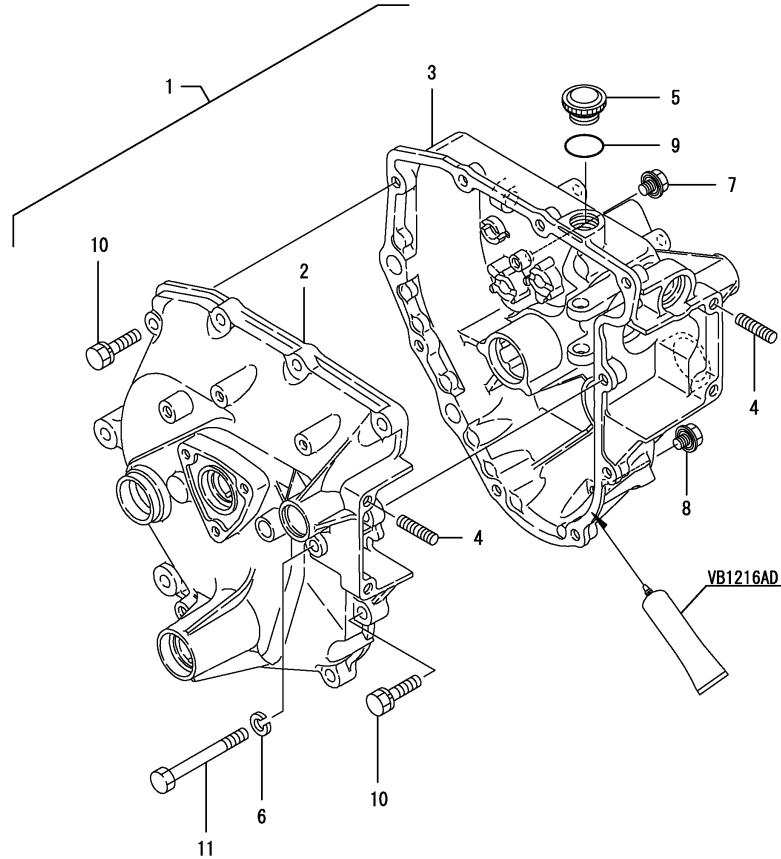
SPARE SEEDLING STAND & MARKER

70.	DRAWING MARKER
71.	SEEDLING TRAY(SPARE)
72.	LEVELLER

LABEL & ACCESSORY

73.	LABEL
74.	LABEL(SAFETY)
75.	ACCESSORY
76.	ACCESSORY(TINE SET GAUGE)
77.	ACCESSORY(SEEDLING PICK PLATE)

Fig.1. TRANSMISSION CASE

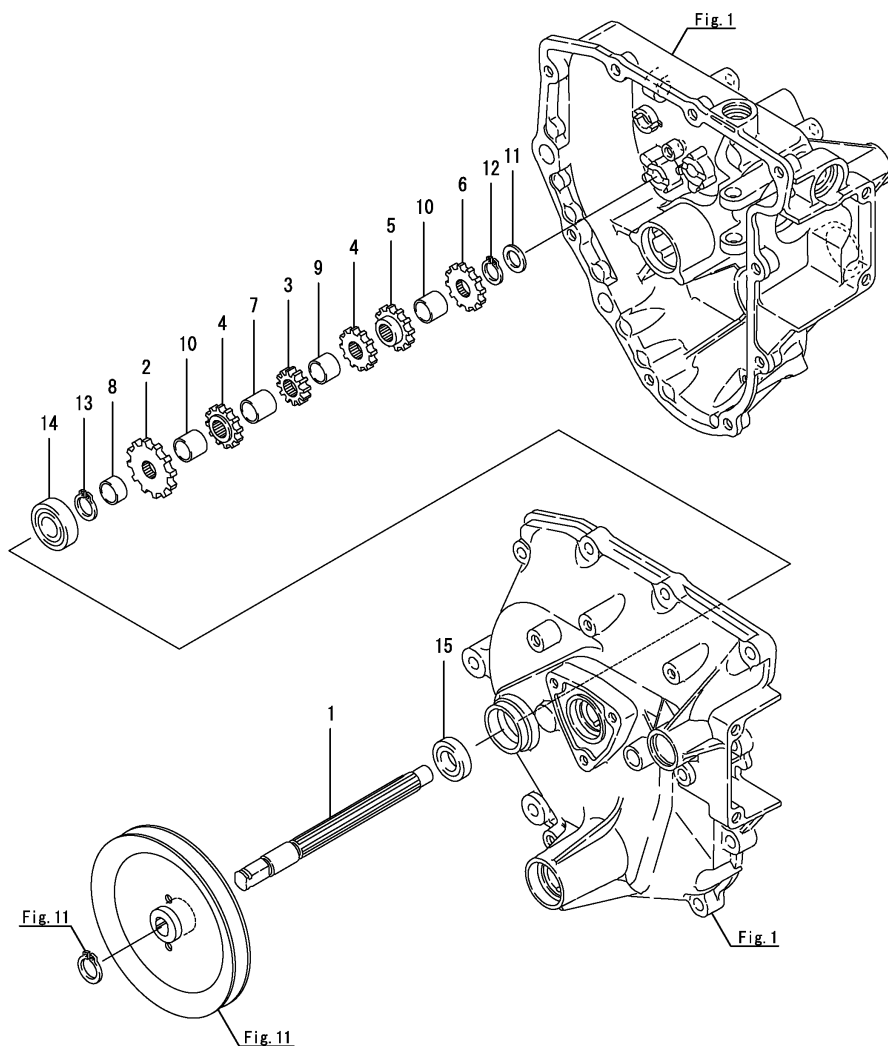


(A)=AP4,N50-IDNQ
(B)=
(C)=

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

No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	1C748C-10100	TRANSMISSION ASSY	1							1
2	2	1C730C-11010	CASE, TRANSMISSION L	1							
3	2	1C730C-11050	CASE, TRANSMISSION R	1							
4	2	1C730C-11070	BOLT, UPPER 8X12	2							
5	2	1C730C-11510	PLUG, 20	1							
6	2	22217-080000	WASHER, SPRING 8	1							
7	2	23490-080002	PLUG, 8	1							
8	2	23490-080002	PLUG, 8	1							
9	2	24311-000180	O-RING, 1AP18.0	1							
10	2	26013-080302	BOLT, M8X 30	8							
11	2	26116-080752	BOLT, M8X 75 PLATED	1							

Remarks
(1)The inner parts includes Fig.10 from Fig.1.

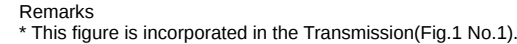


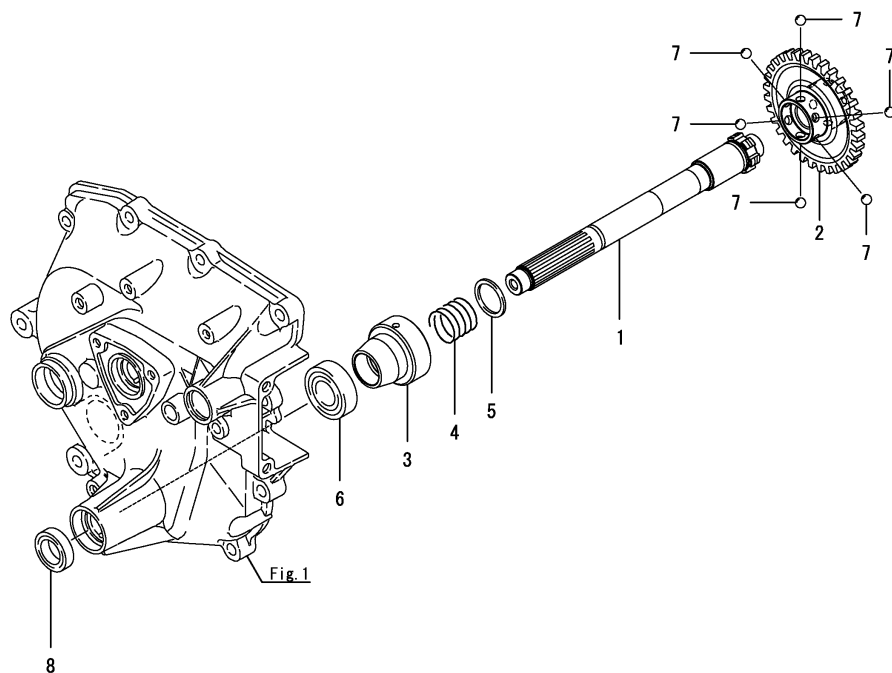
No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	2	1C730C-12000	SHAFT, MAIN	1							
2	2	1C730C-12030	GEAR, MAIN SHAFT 19T	1							
3	2	1C729C-12050	GEAR, MAIN SHAFT 10	1							
4	2	1C734C-12060	GEAR,MAIN SHAFT 12T	2							
5	2	1C734C-12070	GEAR,MAIN SHAFT 14T	1							
6	2	1C730C-12080	GEAR, MAIN SHAFT 15T	1							
7	2	1C730C-12110	COLLAR,	1							
8	2	1C730C-12120	COLLAR, MAIN SHAFT 9	1							
9	2	1C730C-12130	COLLAR,MAIN SHAFT 13	1							
10	2	1C730C-12140	COLLAR,MAIN SHAFT 15	2							
11	2	1C730C-12250	SPACER, 12.5X20X1	1							
12	2	22242-000120	RING, 12	1							
13	2	22242-000130	RING, 13	1							
14	2	24101-062024	BEARING, BALL 6202	1							
15	2	24422-153007	SEAL, OIL TC153007	1							

* This figure is incorporated in the Transmission(Fig.1 No.1).

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

(A)=AP4,N50-IDNQ
(B)=
(C)=

$$\begin{aligned} (D) &= \\ (E) &= \\ (F) &= \end{aligned}$$
[illegible]

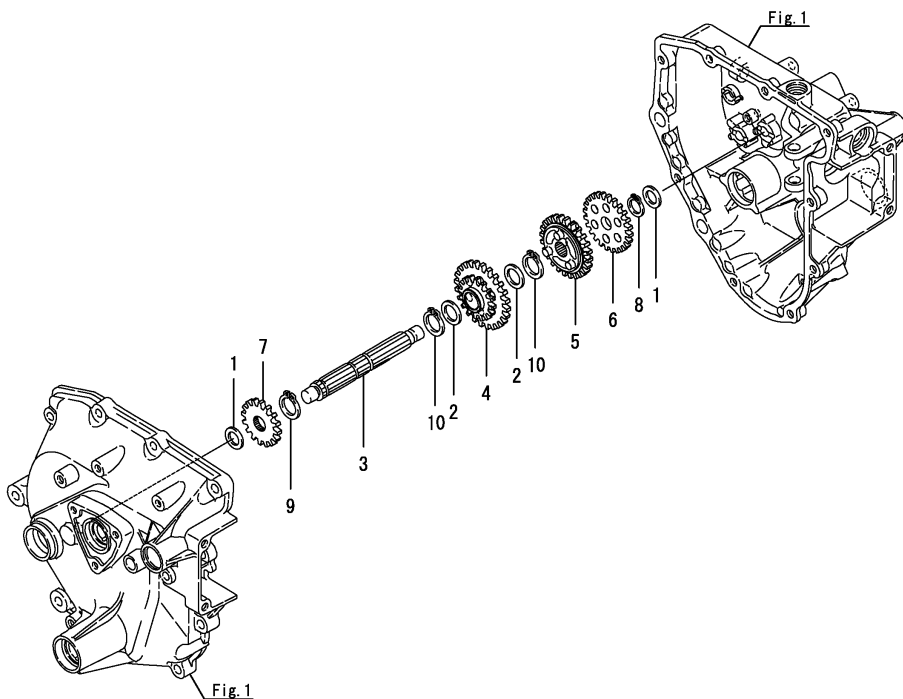


No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	2	1C748C-13000	SHAFT,SIDE CLUTCH	2							
2	2	1C748C-13030	GEAR,SIDE CLUTCH 46T	1							
3	2	1C730C-13040	SHIFTER, SIDE CLUTCH	2							
4	2	1C730C-13060	SPRING, SIDE CLUTCH	2							
5	2	1C730C-13070	SPACER, 24X30X1.6	2							
6	2	24101-060044	BEARING, BALL 6004	2							
7	2	24190-080002	BALL, STEEL 1/4	12							
8	2	24421-203208	SEAL, OIL TC203208	2							

* This figure is incorporated in the Transmission(Fig.1 No.1).

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

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No.	Lev.	Parts No.	Description	Q'ty					
				(A)	(B)	(C)	(D)	(E)	(F)
1	2	1C730C-12250	SPACER, 12.5X20X1	2					
2	2	1C730C-13240	SPACER, 15X22X1	2					
3	2	1C730C-13300	SHAFT, PTO	1					
4	2	1C729C-13320	GEAR,	1					
5	2	1C748C-13350	GEAR, PTO 28T	1					
6	2	1C729C-13360	GEAR,	1					
7	2	1C729C-19050	GEAR,	1					
8	2	22242-000120	RING, 12	1					
9	2	22242-000150	RING, 15	1					
10	2	22242-000150	RING, 15	2					

* This figure is incorporated in the Transmission(Fig.1 No.1).

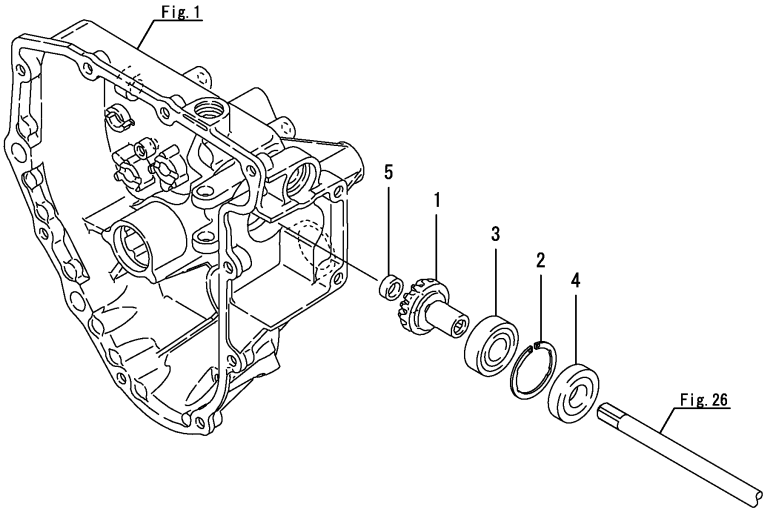
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(A)=AP4,N50-IDNQ
(B)=
(C)=

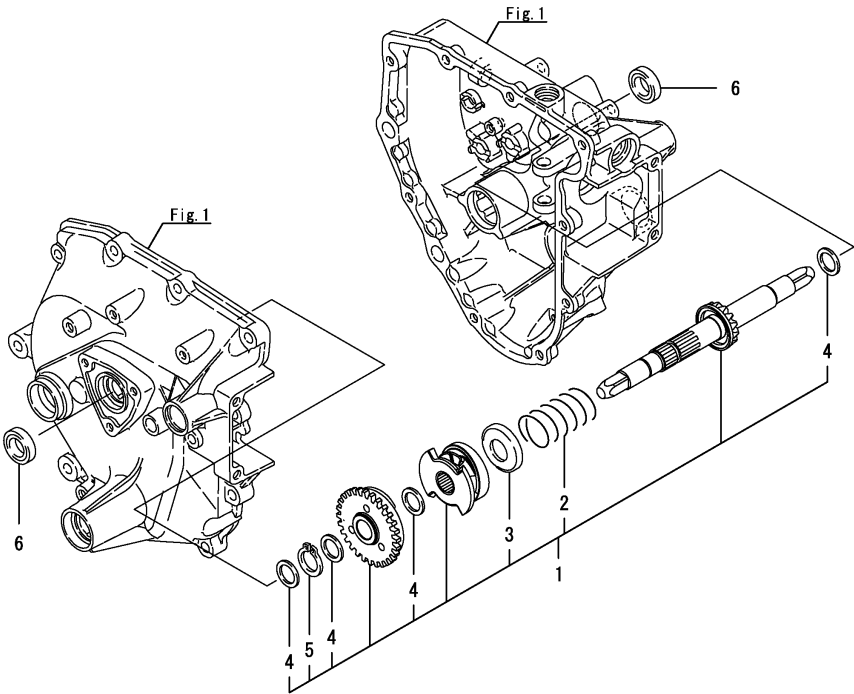
(D)=
(E)=
(F)=

No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	2	1C730C-14210	TRANSMISSION,PLANT	1							
2	2	22252-000401	RING, 40	1							
3	2	24101-062034	BEARING, BALL 6203	1							
4	2	24421-174009	SEAL, OIL TC174009	1							
5	2	27260-150000	PLUG, 15	1							



Remarks
* This figure is incorporated in the Transmission(Fig.1 No.1).

Fig.7. PLANTING CLUTCH SHAFT



(A)=AP4,N50-IDNQ
(B)=
(C)=

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

No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	2	1C729C-14300	SHAFT ASSY,	1							
2	3	1C730C-14070	SPRING,SAFETY CLUTCH	1							
3	3	1C730C-14080	BRACKET,	1							
4	3	1C730C-14120	LINER,17X24X1	4							
5	3	22242-000170	RING, 17	1							
6	2	24421-173007	SEAL, OIL TC173007	2							

Remarks
* This figure is incorporated in the Transmission(Fig.1 No.1).

(A)=AP4,N50-IDNQ
(B)=
(C)=

$$\begin{aligned} (D) &= \\ (E) &= \\ (F) &= \end{aligned}$$

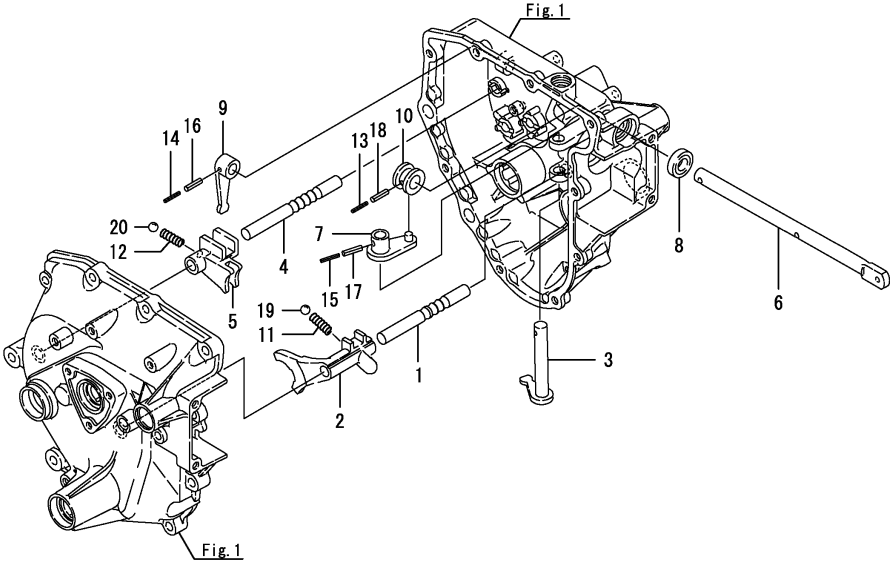

N:Old $\xleftrightarrow[\text{No}]{\text{Yes}}$ New, Q:Old $\xleftrightarrow[\text{Yes}]{\text{No}}$ New, R:Old $\xleftrightarrow[\text{Yes}]{\text{Yes}}$ New, S:Old $\xleftrightarrow[\text{No}]{\text{No}}$ New, W:Add, Z:Discontinued, F:Interchangeable by set, K:Q'ty Change

Fig.9. TRANSMISSION CONTROL

(A)=AP4,N50-IDNQ
(B)=
(C)=

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

No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	2	1C729C-15000	SHAFT, CHANGE FORK	1							
2	2	1C730C-15030	FORK, CHANGE	1							
3	2	1C730C-15050	ARM, CHANGE A	1							
4	2	1C729C-15100	SHAFT,	1							
5	2	1C730C-15130	FORK, PTO CHANGE	1							
6	2	1C730C-15210	SHAFT,CHANGE CONTROL	1							
7	2	1C730C-15250	ARM, CHANGE B	1							
8	2	1C730C-15290	SEAL, OIL TC13287	1							
9	2	1C730C-15300	ARM, PTO CHANGE	1							
10	2	1C730C-15370	FITTING,CHANGE SHAFT	1							
11	2	1C730C-15750	SPRING,FORK	1							
12	2	1C730C-15750	SPRING,FORK	1							
13	2	22351-030020	PIN, SPRING 3.0X20	1							
14	2	22351-030020	PIN, SPRING 3.0X20	1							
15	2	22351-030020	PIN, SPRING 3.0X20	1							
16	2	22351-050020	PIN, SPRING 5.0X20	1							
17	2	22351-050020	PIN, SPRING 5.0X20	1							
18	2	22351-050020	PIN, SPRING 5.0X20	1							
19	2	24190-100002	BALL, STEEL 5/16	1							
20	2	24190-100002	BALL, STEEL 5/16	1							



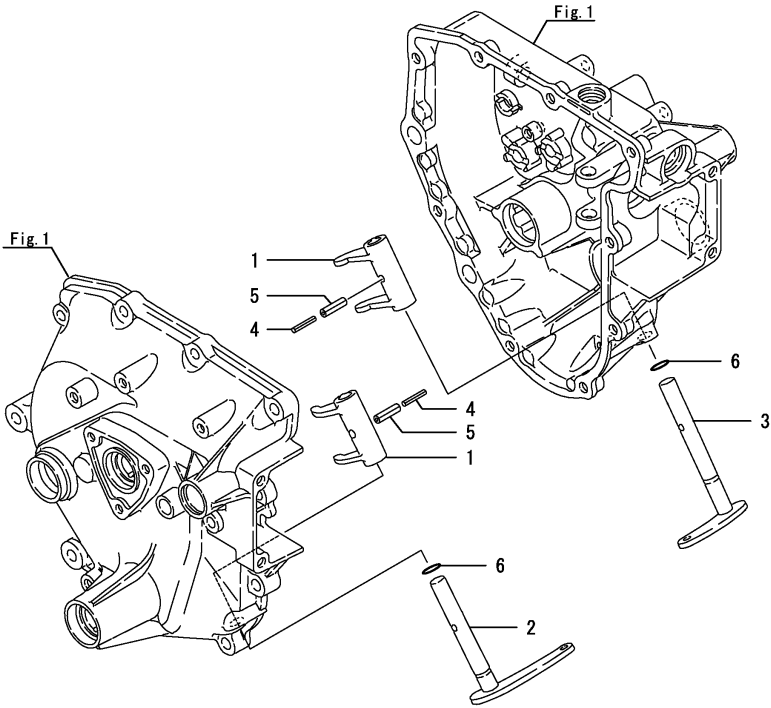
Remarks
* This figure is incorporated in the Transmission(Fig.1 No.1).

Fig.10. TRANSMISSION CLUTCH

(A)=AP4,N50-IDNQ
(B)=
(C)=

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

No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	2	1C730C-15350	FORK, SIDE CLUTCH	2							
2	2	1C730C-15450	ARM, SIDE CLUTCH L	1							
3	2	1C730C-15500	ARM, SIDE CLUTCH R	1							
4	2	22351-030018	PIN, SPRING 3.0X18	2							
5	2	22351-050018	PIN, SPRING 5.0X18	2							
6	2	24311-000090	O-RING, 1AP9.0	2							



Remarks
* This figure is incorporated in the Transmission(Fig.1 No.1).

Fig.11. MAIN PULLEY

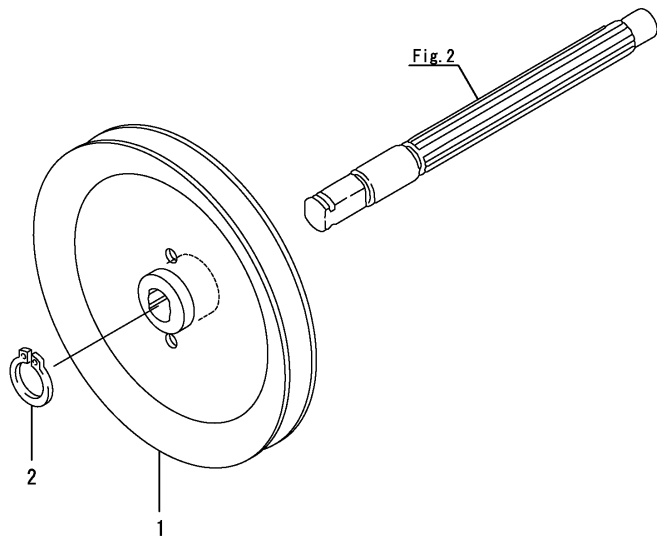
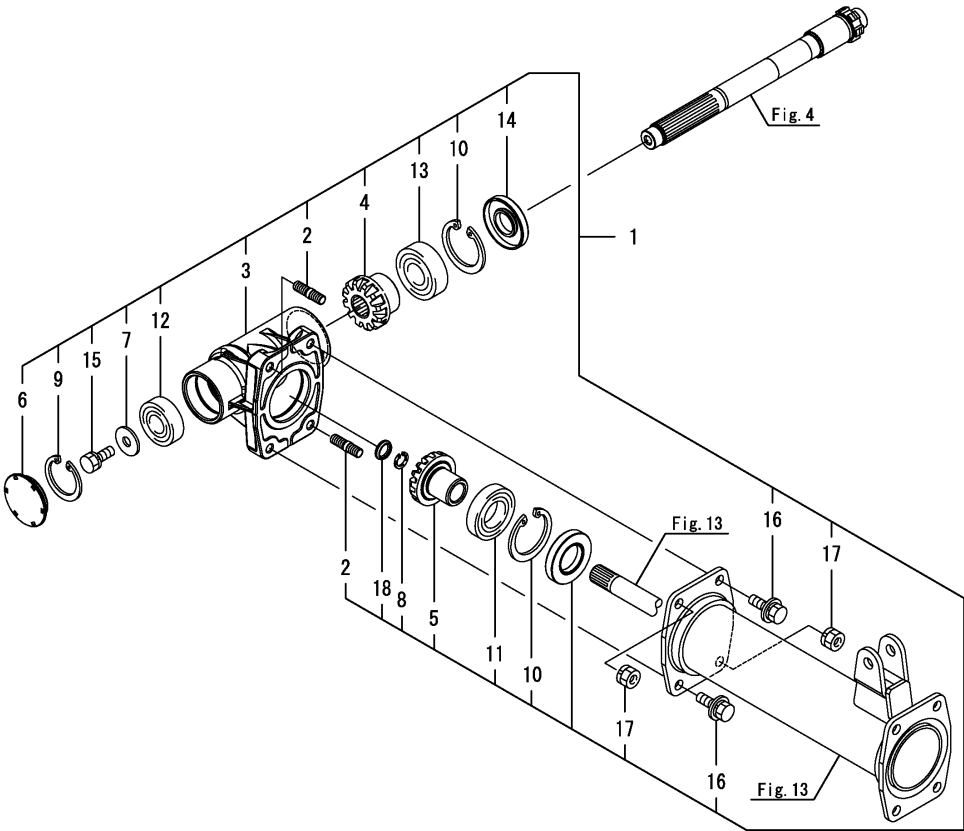
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Fig.12. AXLE SHAFT CASE(FRONT)



(A)=AP4,N50-IDNQ
(B)=
(C)=

0CNP6-M01010 Fig.12
(D)=
(E)=
(F)=

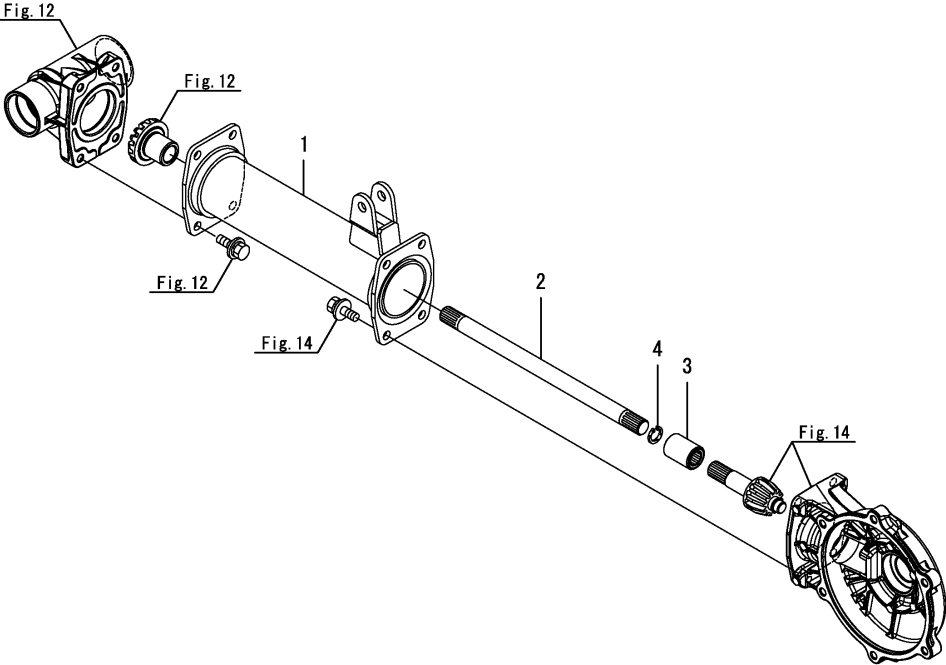
No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	7C7480-16110	CASE ASSY, AXLE F	2							
2	2	1C730C-11070	BOLT, UPPER 8X12	4							
3	2	1C748C-16110	CASE,BEVEL F	2							
4	2	1C748C-16120	GEAR,BEVEL 16T DR	2							
5	2	1C748C-16150	GEAR,BEVEL 16T DRN	2							
6	2	1C734C-31400	PLUG,BORE 40	2							
7	2	22157-080000	WASHER, 8	2							
8	2	22252-000140	RING, 14	2							
9	2	22252-000400	RING, 40	2							
10	2	22252-000470	RING, 47	4							
11	2	24104-060054	BEARING, BALL 6005UU	2							
12	2	24104-062034	BEARING, BALL 6203UU	2							
13	2	24104-062044	BEARING, BALL 6204UU	2							
14	2	24421-204707	SEAL, OIL TC204707	2							
15	2	26013-080202	BOLT, M8X 20	2							
16	2	26014-080252	BOLT, M8X 25	4							
17	2	26051-080002	NUT, M8	4							
18	2	27260-170000	PLUG, 17	2							

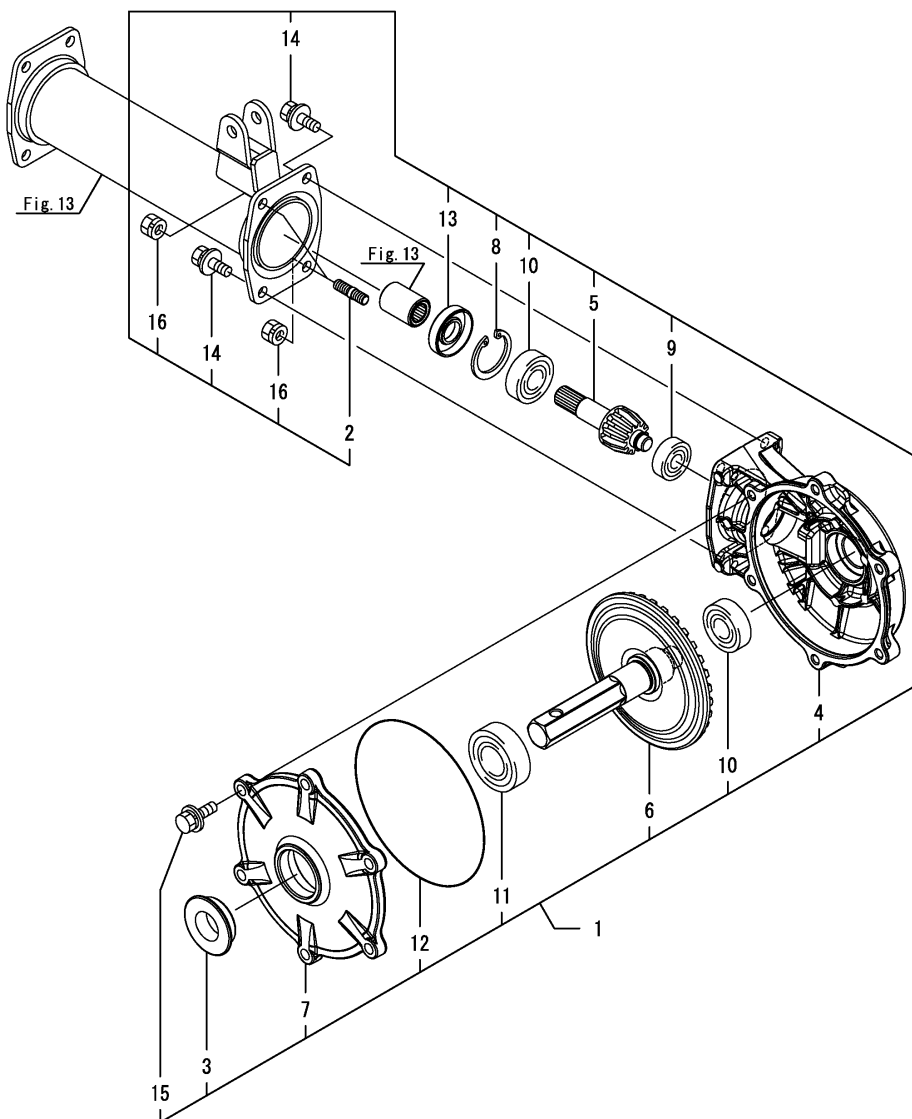
Fig.13. CONNECTING CASE

(A)=AP4,N50-IDNQ
(B)=
(C)=

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

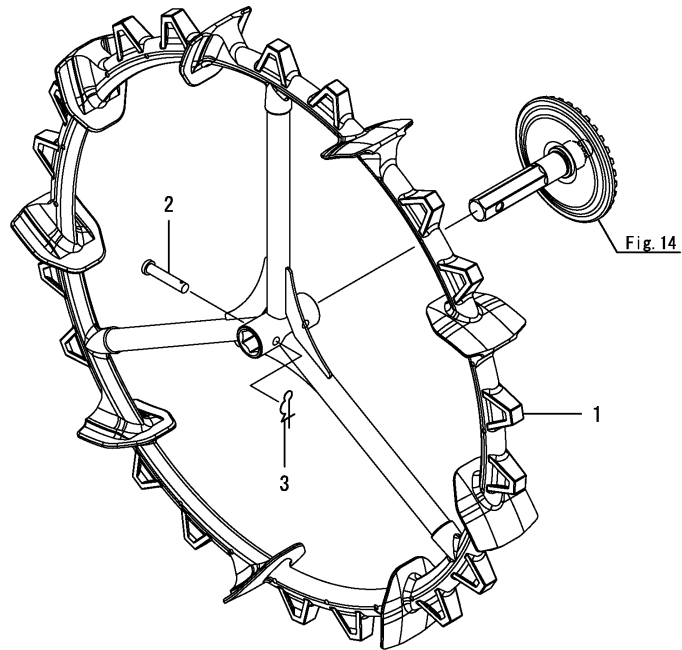
No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	1C748C-16210	PIPE,CONNECTION	2							
2	1	1C748C-16280	SHAFT,CONDUCTION	2							
3	1	1C748C-16290	JOINT	2							
4	1	22252-000140	RING, 14	2							



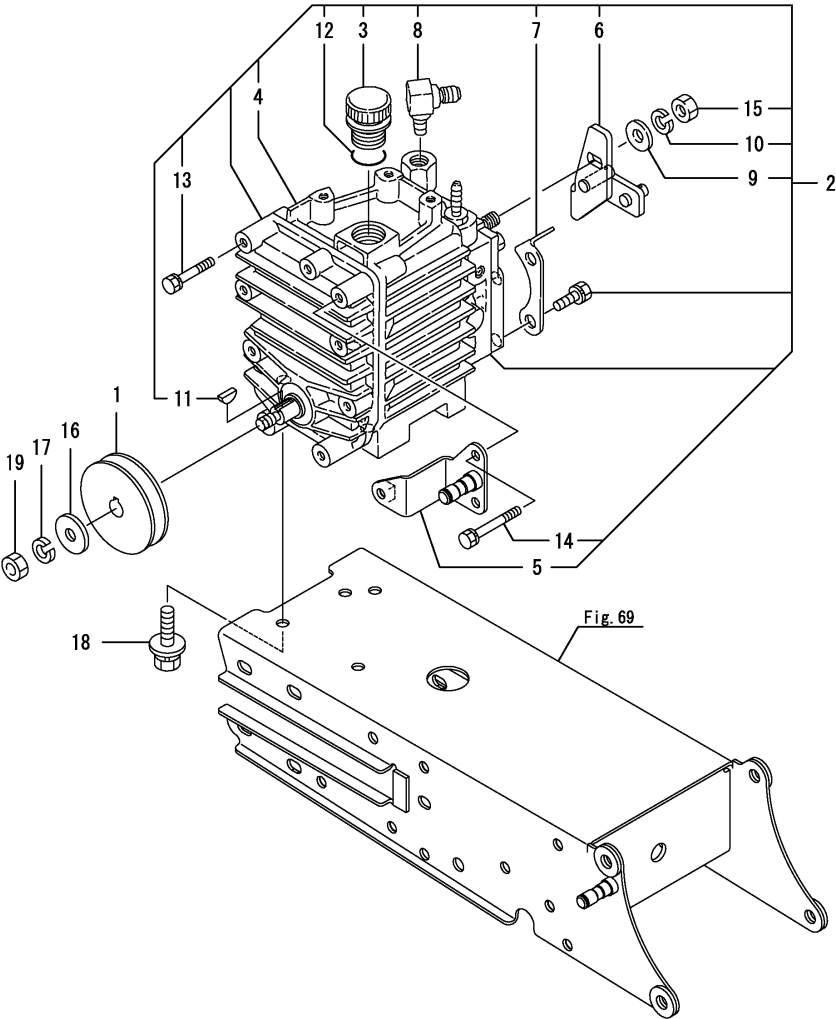


No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	7C7480-16310	CASE ASSY, AXLE R	2							
2	2	1C730C-11070	BOLT, UPPER 8X12	4							
3	2	1C6220-13350	SEAL, TCFYX254011.9	2							
4	2	1C748C-16310	CASE, AXLE	2							
5	2	1C748C-16340	GEAR, BEVEL 8T	2							
6	2	1C748C-16350	SHAFT, AXLE	2							
7	2	1C748C-16410	LID, AXLE CASE	2							
8	2	22252-000400	RING, 40	2							
9	2	24104-062014	BEARING, BALL 6201UU	2							
10	2	24104-062034	BEARING, BALL 6203UU	4							
11	2	24104-062054	BEARING, BALL 6205UU	2							
12	2	24341-001400	O-RING, 1AS140.0	2							
13	2	24421-174009	SEAL, OIL TC174009	2							
14	2	26014-080202	BOLT, M8X 20	4							
15	2	26014-080302	BOLT, M8X 30	12							
16	2	26051-080002	NUT, M8	4							

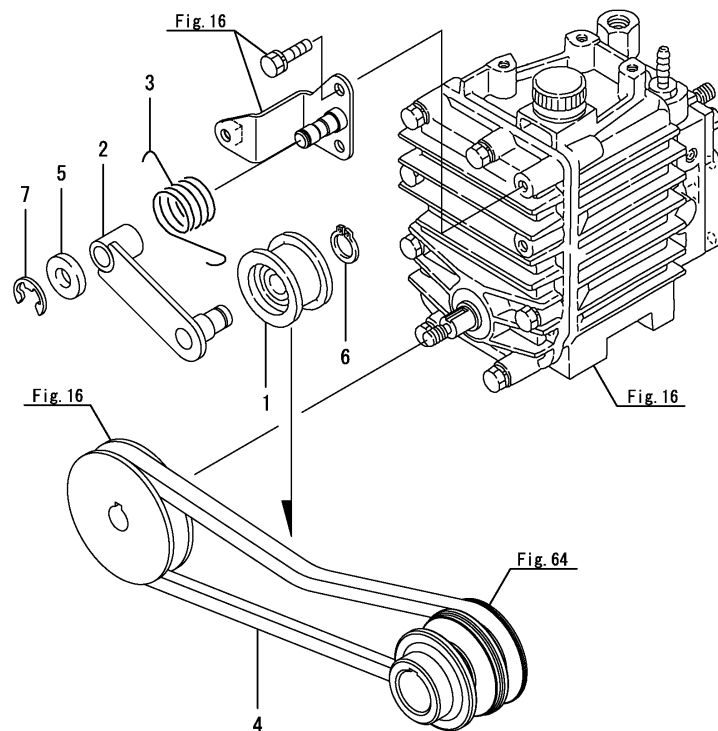
No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	1C729C-21010	WHEEL,RUBBER LUG 660	2							
2	1	1C730C-21150	PIN, AXLE SHAFT	2							
3	1	1C730C-52320	PIN, SNAP 8	2							



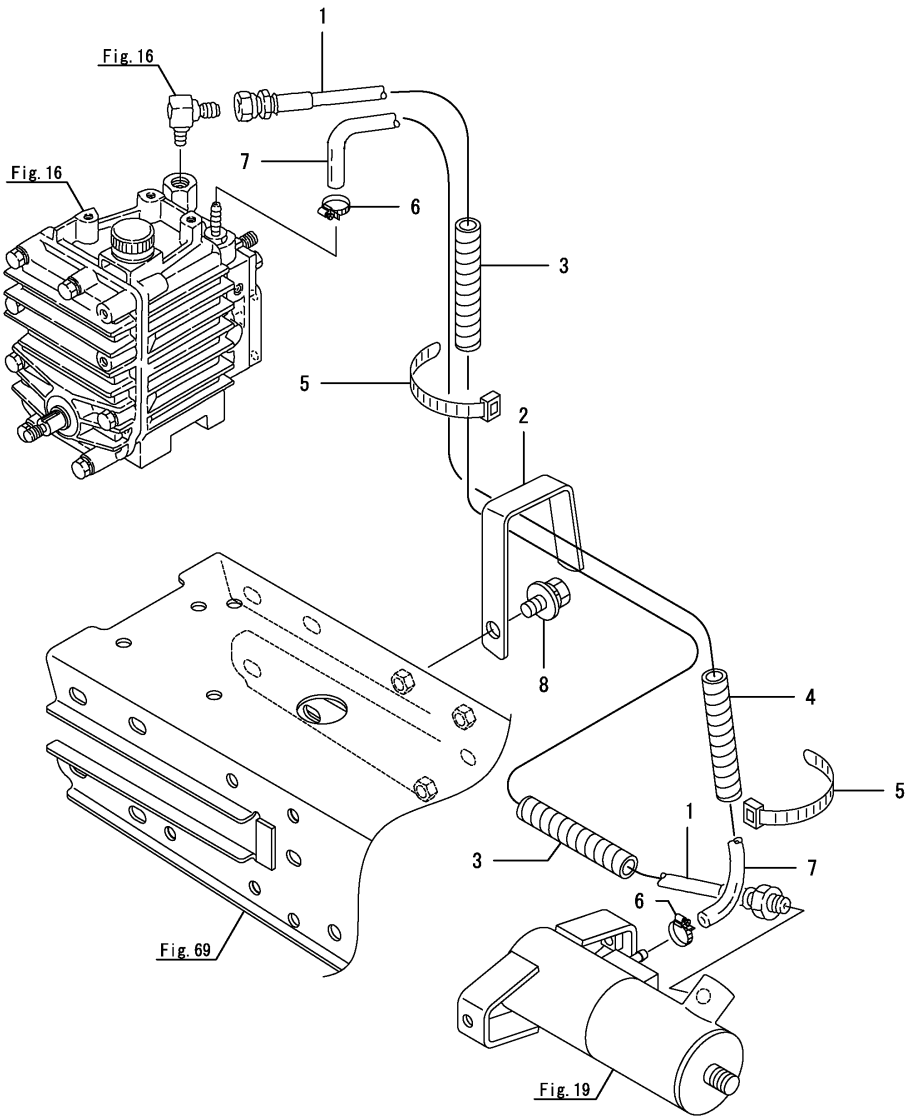
0CNP6-M01010 TRAVELING
Fig.16. HYDRAULIC PUMP



				0CNP6-M01010 Fig.16								
				(A)=AP4,N50-IDNQ	(D)=							
				(B)=	(E)=							
				(C)=	(F)=							
No.	Lev.	Parts No.	Description	(A)	(B)	(C)	(D)	(E)	(F)	I	R	
1	1	1C729C-22050	PULLEY, PUMP T	1								
2	1	1C730C-22051	PUMP(I KK ASY	1								
3	2	1C730C-11510	PLUG, 20	1								
4	2	1C730C-22010	PUMP, HYDRAULIC	1								
5	2	1C730C-22140	FULCRUM,	1								
6	2	1C730C-22200	ARM, VALVE	1								
7	2	1C730C-22240	STOPPER, VALVE EX	1								
8	2	1C730C-67030	ELBOW,90	1								
9	2	22137-080000	WASHER, 8	1								
10	2	22287-080000	WASHER, 8	1								
11	2	22522-040130	KEY, WOODRUFF 4X13	1								
12	2	24311-000180	O-RING, 1AP18.0	1								
13	2	26016-060354	BOLT, M6X 35	7								
14	2	26016-060454	BOLT, M6X 45	2								
15	2	26716-080002	NUT, M8	1								
16	1	22157-080000	WASHER, 8	1								
17	1	22217-080000	WASHER, SPRING 8	1								
18	1	26014-080202	BOLT, M8X 20	3								
19	1	26716-080002	NUT, M8	1								



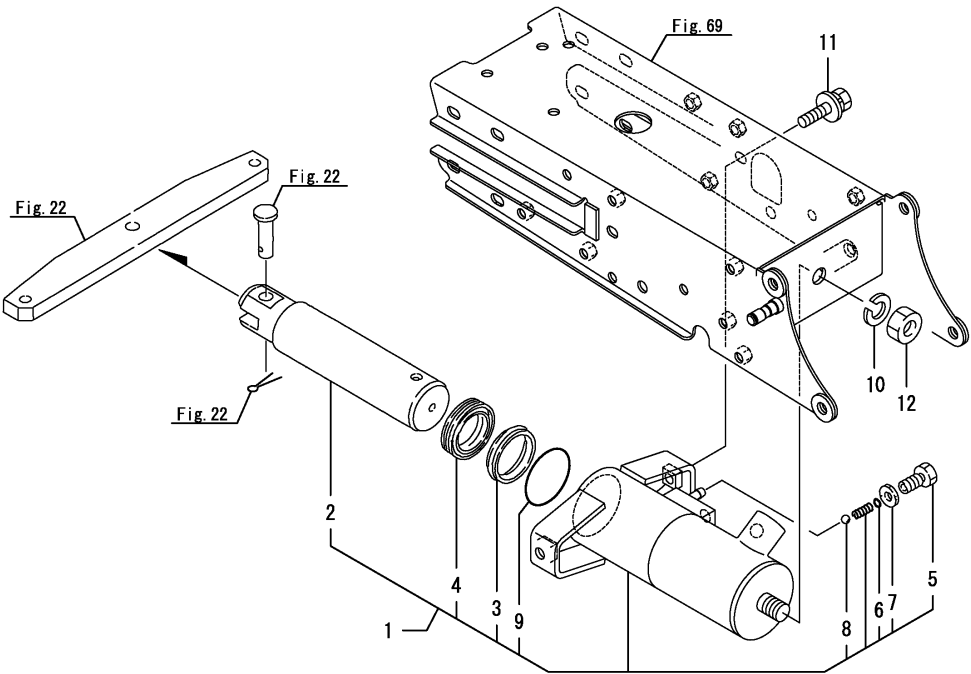
No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	1C730C-22030	ROLLER, TENSION 29	1							
2	1	1C729C-22100	ARM,TENSION(OIL PUMP	1							
3	1	1C734C-22120	SPRING,TENSION(PUMP	1							
4	1	1C734C-22151	V BELT,FM23	1							
5	1	22137-100000	WASHER, 10	1							
6	1	22242-000100	RING, 10	1							
7	1	22272-000080	RING, E- 8	1							



(A)=AP4,N50-IDNQ
(B)=
(C)=

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

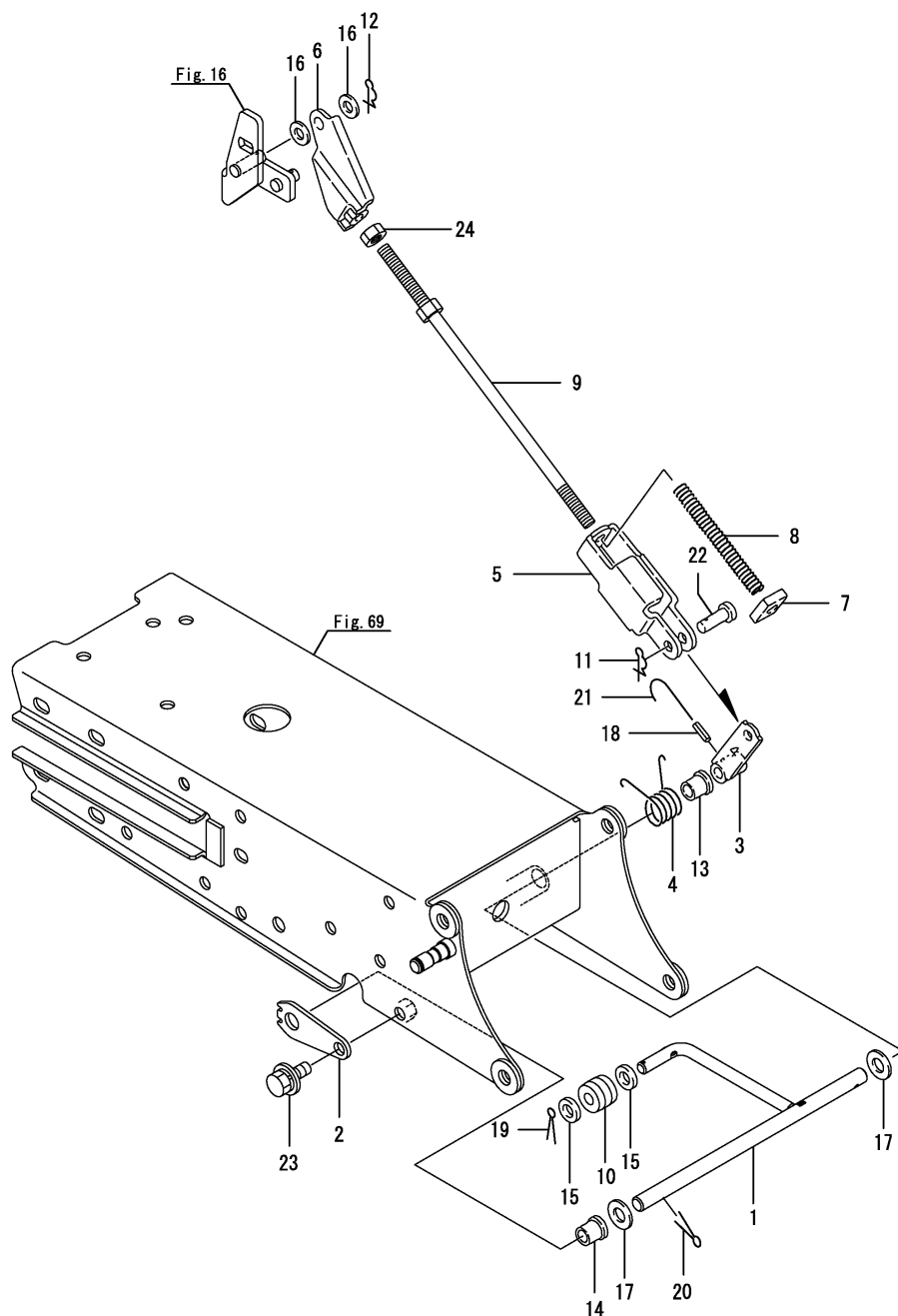
No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	1C730C-22300	HOSE, HYDRAULIC	1							
2	1	1C729C-22400	CLUMP, HOSE	1							
3	1	1C730C-52830	TUBE, SPIRAL 70	2							
4	1	1C730C-52830	TUBE, SPIRAL 70	1							
5	1	1E8559-84970	BAND 140	2							
6	1	23000-013000	CLAMP, 13	2							
7	1	23091-060400	PIPE, 6X 400	1							
8	1	26014-080162	BOLT, M8X 16	1							



(A)=AP4,N50-IDNQ
(B)=
(C)=

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

No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	1C730C-22400	CYLINDER ASSY,	1							
2	2	1C730C-22500	RUM, 45X212	1							
3	2	1C730C-22510	SEAL, PENTA 45	1							
4	2	1C730C-22520	SCRAPER, SLR 45	1							
5	2	1C730C-22530	CAP, UNLOAD	1							
6	2	1C730C-22600	SHIM, 6X0.1	1							
7	2	23414-100014	GASKET, 10X1.0	1							
8	2	24190-070002	BALL, STEEL 7/32	1							
9	2	24311-000450	O-RING, 1AP45.0	1							
10	1	22217-140000	WASHER, SPRING 14	1							
11	1	26014-080162	BOLT, M8X 16	2							
12	1	26736-140002	NUT, M14	1							



No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	1C730C-23011	ARM, SENSOR	1							
2	1	1C729C-23060	PLATE,SENSOR ARM	1							
3	1	1C730C-23100	ARM, 57	1							
4	1	1C730C-23200	SPRING, SENSOR	1							
5	1	1C730C-23220	COVER, SPRING	1							
6	1	1C730C-23230	NUT, ADJUST 8	1							
7	1	1C730C-23260	NUT, L 8	1							
8	1	1C730C-23270	SPRING, CONNECTOR	1							
9	1	1C730C-23300	TURNBUCKLE 8X225	1							
10	1	1C729C-44050	ROLLER, SUPPORT	1							
11	1	1C730C-52320	PIN, SNAP 8	1							
12	1	1C730C-52320	PIN, SNAP 8	1							
13	1	1C730C-52400	BUSH, COLLAR	1							
14	1	1C730C-52400	BUSH, COLLAR	1							
15	1	22117-080000	WASHER, 8	2							
16	1	22137-080000	WASHER, 8	2							
17	1	22137-100000	WASHER, 10	2							
18	1	22351-040016	PIN, SPRING 4.0X16	1							
19	1	22417-200160	PIN, COTTER 2.0X16	1							
20	1	22417-200160	PIN, COTTER 2.0X16	1							
21	1	22451-100080	WIRE, 1.0 X 80	1							
22	1	22487-080160	PIN, H 8X 16	1							
23	1	26014-080202	BOLT, M8X 20	1							
24	1	26716-080002	NUT, M8	1							

Fig.21. STAND

(A)=AP4,N50-IDNQ
(B)=
(C)=

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

No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	1C729C-23260	STAND CMP	1							
2	1	1C730C-23400	SPRING, STAND	1							
3	1	22137-100000	WASHER, 10	1							
4	1	22417-200160	PIN, COTTER 2.0X16	1							

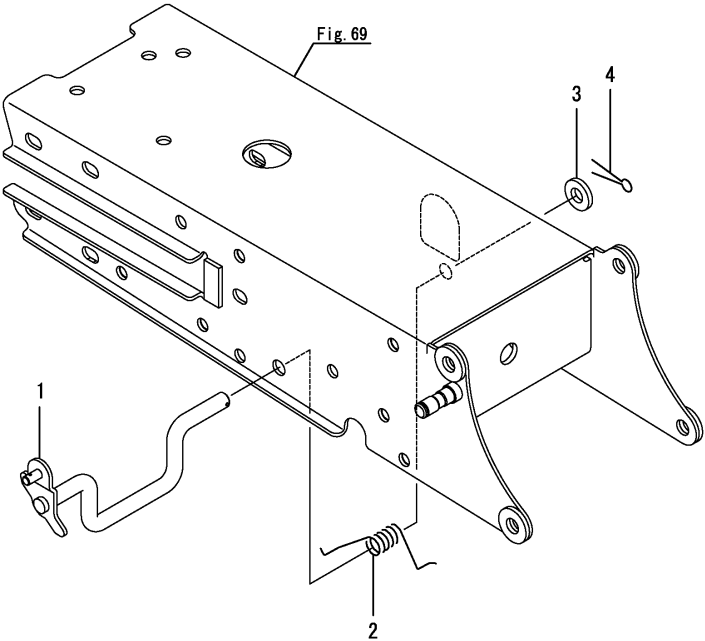
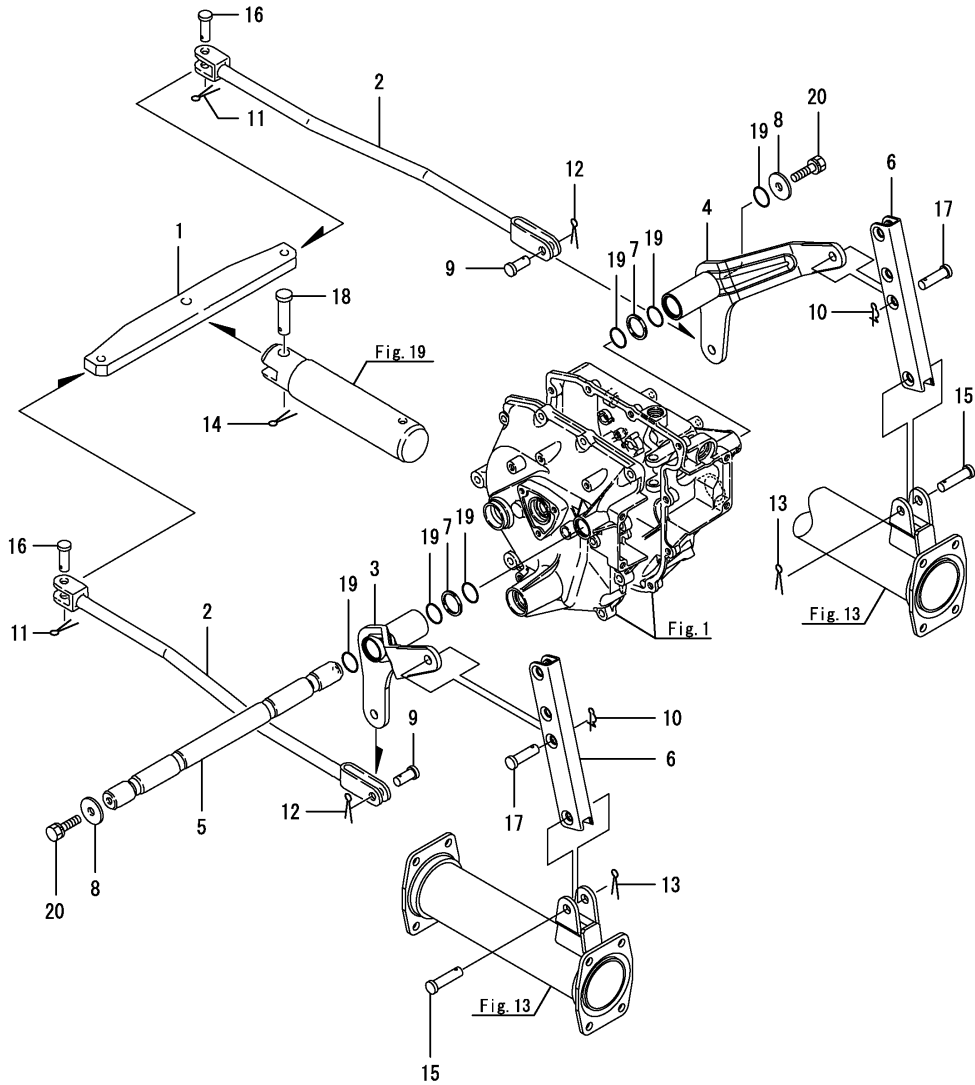


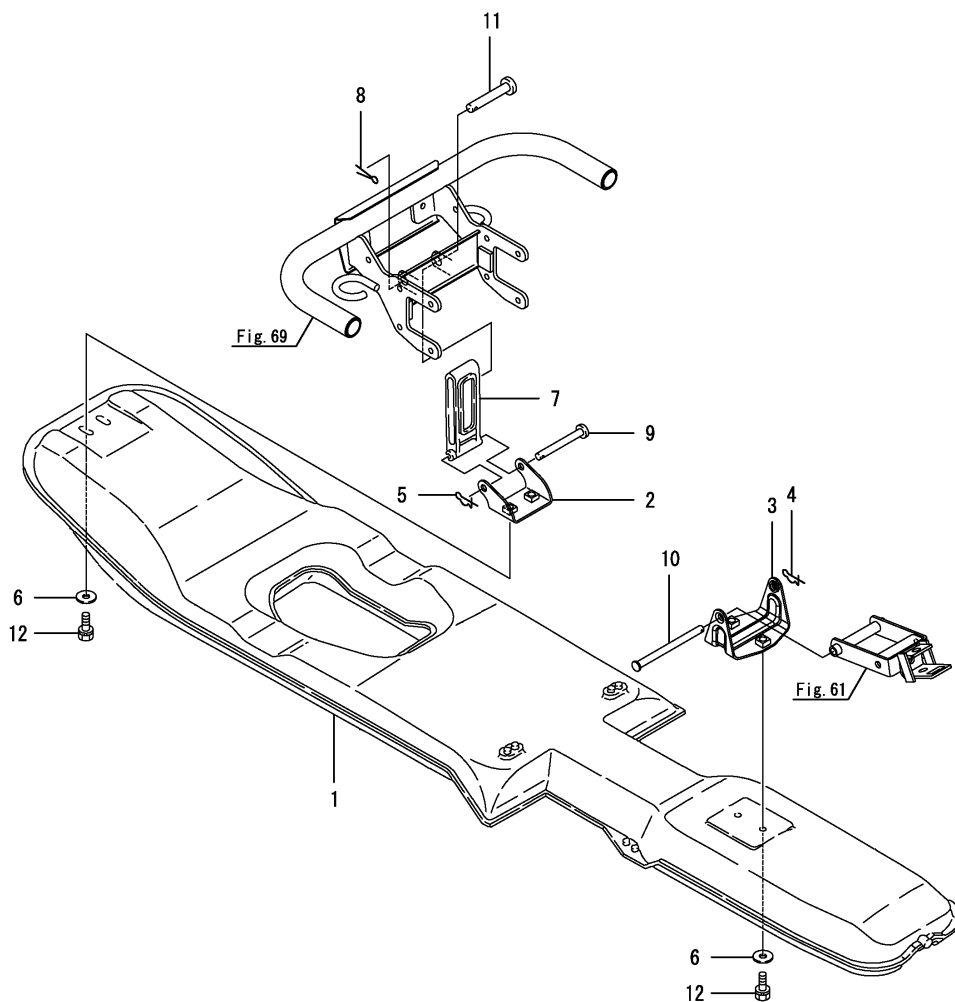
Fig.22. SWING EQUIPMENT

(A)=AP4,N50-IDNQ
(B)=
(C)=

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



No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	1C730C-24010	ARM, SLIDING	1							
2	1	1C730C-24050	ROD, SWING	2							
3	1	1C748C-24110	ARM, SWING L 4	1							
4	1	1C748C-24120	ARM, SWING R 4	1							
5	1	1C730C-24200	SHAFT, SWING ARM	1							
6	1	1C729C-24300	BAR, SWING	2							
7	1	1C730C-43510	SPACER, 22.5X28X1	2							
8	1	1C730C-46290	WASHER, 9X30X3	2							
9	1	1C730C-47380	PIN, HEADING 10X17	2							
10	1	1C727C-65701	PIN, SNAP 10	2							
11	1	22417-200160	PIN, COTTER 2.0X16	2							
12	1	22417-200160	PIN, COTTER 2.0X16	2							
13	1	22417-200160	PIN, COTTER 2.0X16	2							
14	1	22417-250200	PIN, COTTER 2.5X20	1							
15	1	22486-100350	PIN, H10X 35	2							
16	1	22487-100240	PIN, H10X 24	2							
17	1	22487-100240	PIN, H10X 24	2							
18	1	22487-120400	PIN, H12X40	1							
19	1	24341-000220	O-RING, 1AS22.0	6							
20	1	26013-080162	BOLT, M8X 16	2							



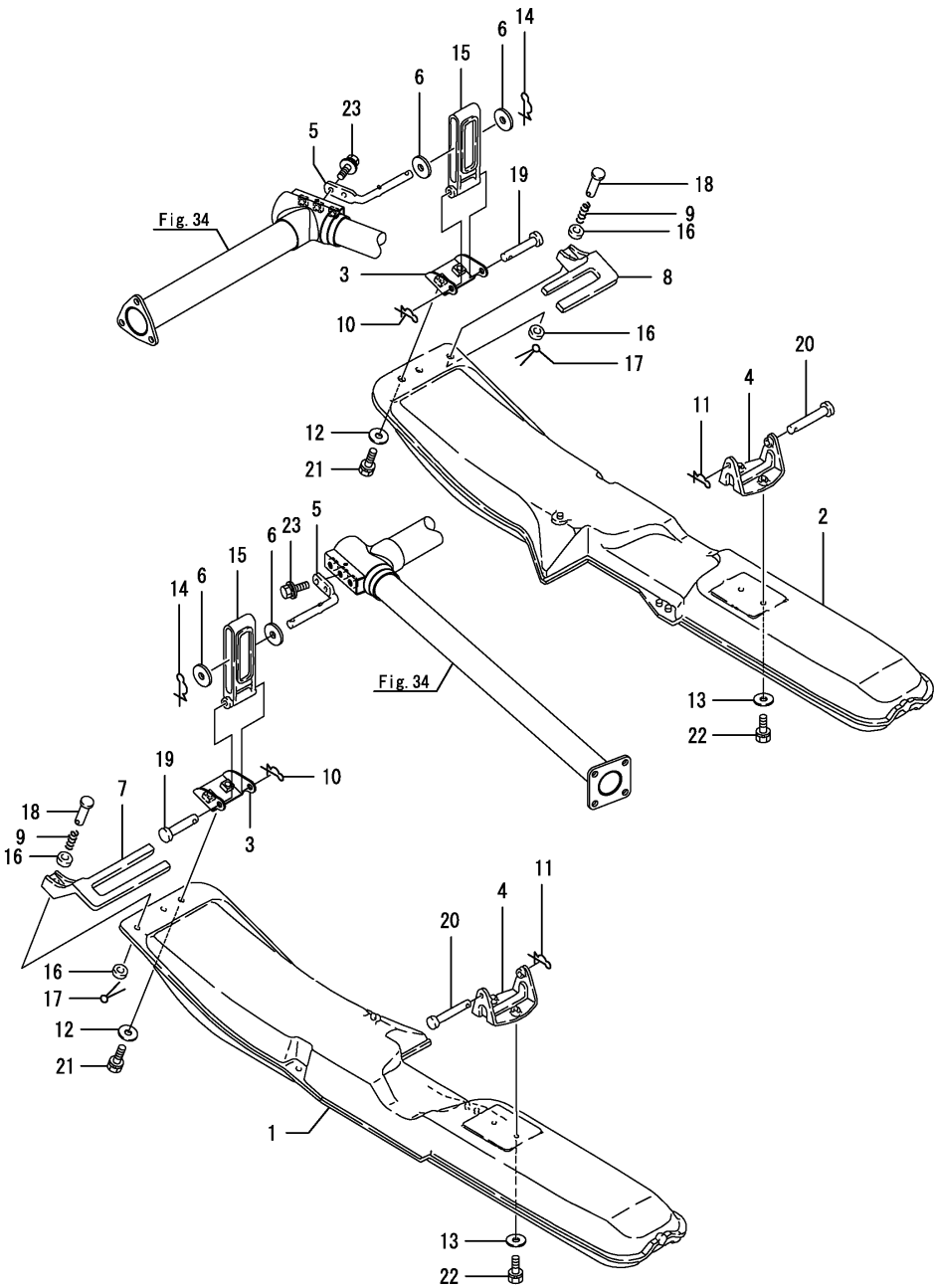
No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	1C730C-26050	FLOAT, CENTER	1							
2	1	1C730C-26200	FITTING, FLOAT	1							
3	1	1C730C-26250	FITTING, FLOAT	1							
4	1	1C730C-52320	PIN, SNAP 8	1							
5	1	1C730C-52320	PIN, SNAP 8	1							
6	1	1C730C-62160	WASHER,BELT COVER	4							
7	1	1C730C-73350	ARM, FLOAT	1							
8	1	22417-200160	PIN, COTTER 2.0X16	1							
9	1	22487-080650	PIN 8X 65	1							
10	1	22487-081000	PIN, H 8X100	1							
11	1	22487-100600	PIN, H10X 60	1							
12	1	26013-080162	BOLT, M8X 16	4							

Fig.24. SIDE FLOAT

(A)=AP4,N50-IDNQ
(B)=
(C)=

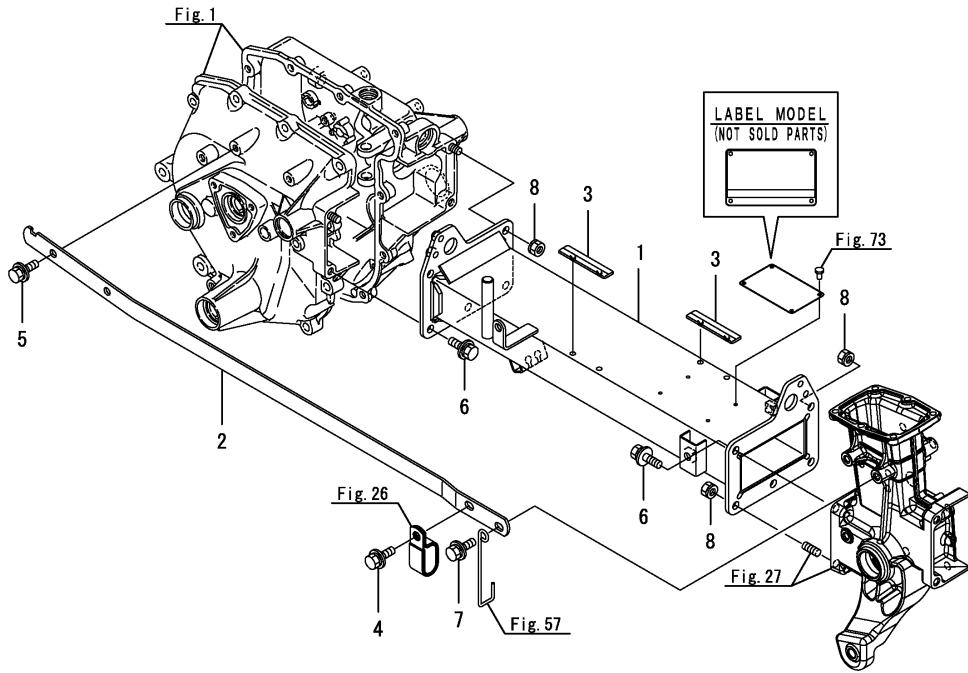
(D)=
(E)=
(F)=

No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	1C730C-26100	FLOAT, SIDE L	1							
2	1	1C730C-26110	FLOAT, SIDE R	1							
3	1	1C730C-26200	FITTING, FLOAT	2							
4	1	1C730C-26250	FITTING, FLOAT	2							
5	1	1C730C-26310	ARM,SIDE FLOAT	2							
6	1	1C730C-26350	SPACER, 10X32X4	4							
7	1	1C730C-26800	MARKER, SIDE L	1							
8	1	1C730C-26810	MARKER, SIDE R	1							
9	1	1C730C-35640	SPRING,	2							
10	1	1C730C-52320	PIN, SNAP 8	2							
11	1	1C730C-52320	PIN, SNAP 8	2							
12	1	1C730C-62160	WASHER,BELT COVER	4							
13	1	1C730C-62160	WASHER,BELT COVER	4							
14	1	1C727C-65701	PIN, SNAP 10	2							
15	1	1C730C-73350	ARM, FLOAT	2							
16	1	22117-080000	WASHER, 8	4							
17	1	22417-200160	PIN, COTTER 2.0X16	2							
18	1	22487-080350	PIN, H 8X 35	2							
19	1	22487-080650	PIN 8X 65	2							
20	1	22487-081000	PIN, H 8X100	2							
21	1	26013-080162	BOLT, M8X 16	4							
22	1	26013-080162	BOLT, M8X 16	4							
23	1	26014-080162	BOLT, M8X 16	4							



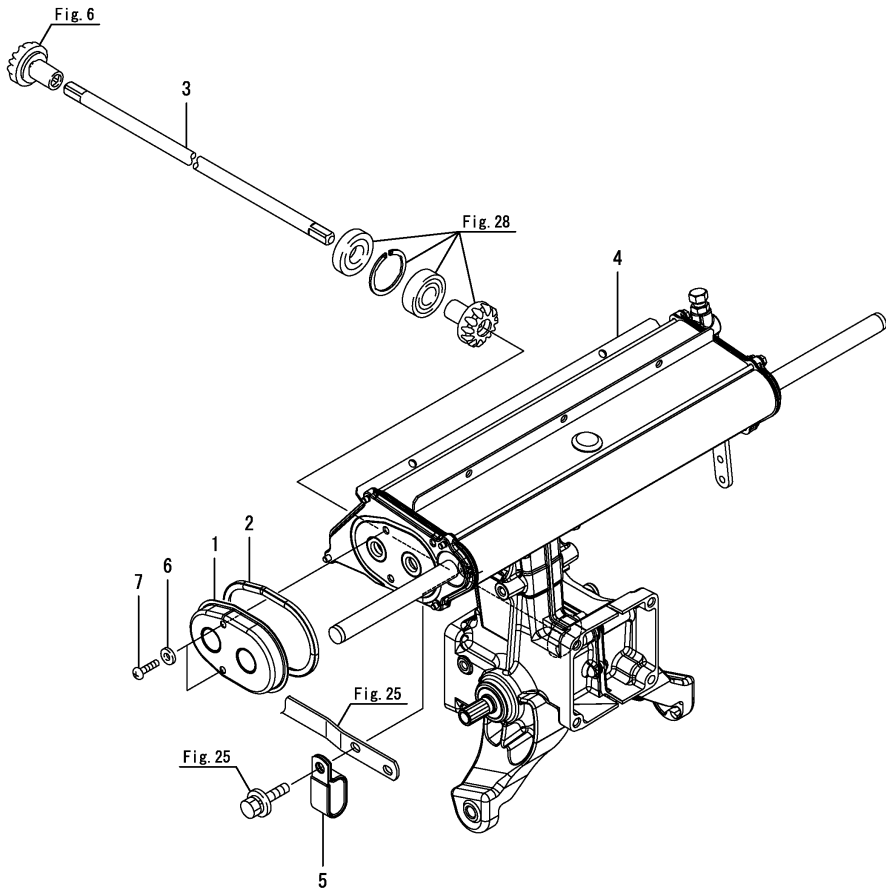
(A)=AP4,N50-IDNQ
(B)=
(C)=

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



No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	1C729C-31012	FRAME, CENTER	1							
2	1	1C729C-31150	PLATE, SUPPORT	1							
3	1	1C729C-31210	SUPPORT CLUTCH	2							
4	1	26014-080202	BOLT, M8X 20	1							
5	1	26014-080202	BOLT, M8X 20	1							
6	1	26014-080252	BOLT, M8X 25	4							
7	1	26014-080252	BOLT, M8X 25	1							
8	1	26051-080002	NUT, M8	4							

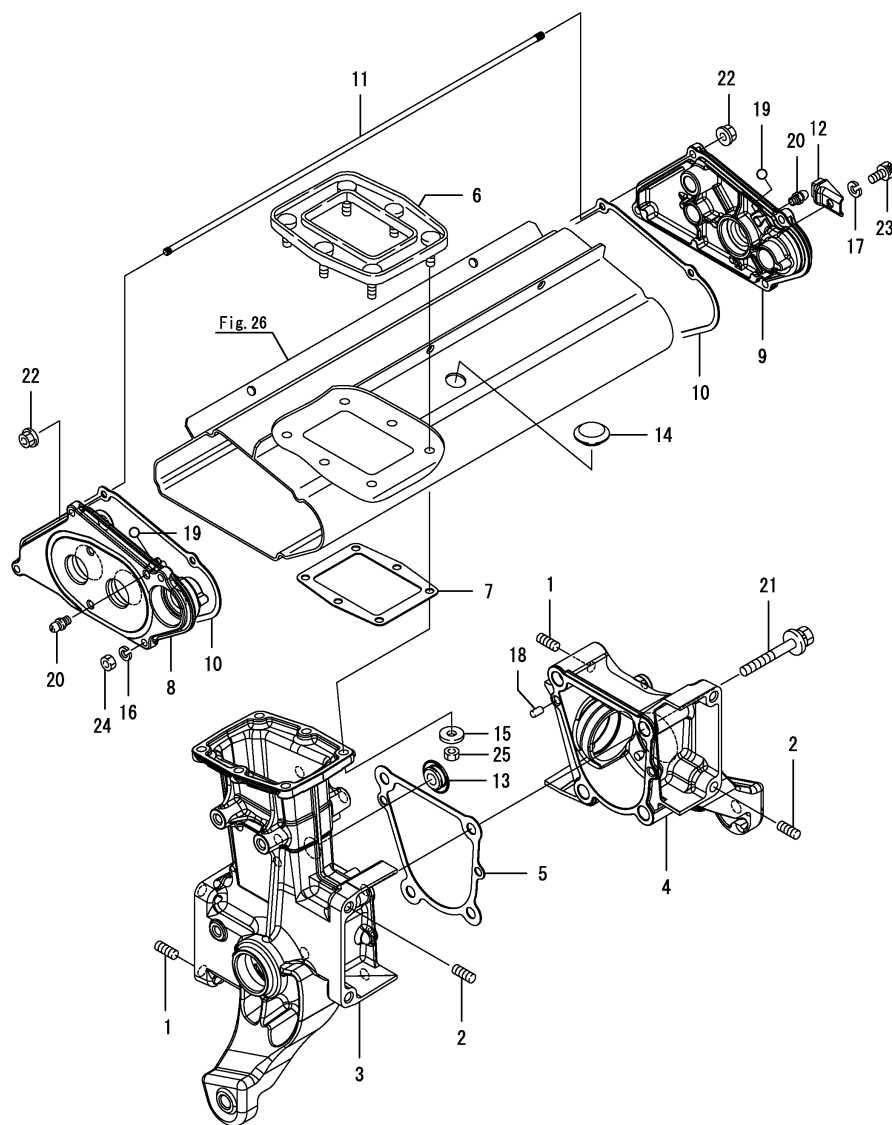
Fig.26. PLANTING CENTER CASE(ASSEMBLY)



0CNP6-M01010 Fig.26

No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	1C730C-31570	COVER, GEAR	1							
2	1	1C730C-31580	PACKING, GEAR COVER	1							
3	1	1C730C-32010	SHAFT,PLANTING INPUT	1							
4	1	7C748C-39100	CASE, PLANT CENTER P	1							1
5	1	1E8559-82820	CLIP COD-173219	1							
6	1	22190-060000	WASHER, SEAL 6	2							
7	1	26557-060252	SCREW, M6X25	2							

Remarks
(1)The inner parts includes Fig.33 from Fig.27.



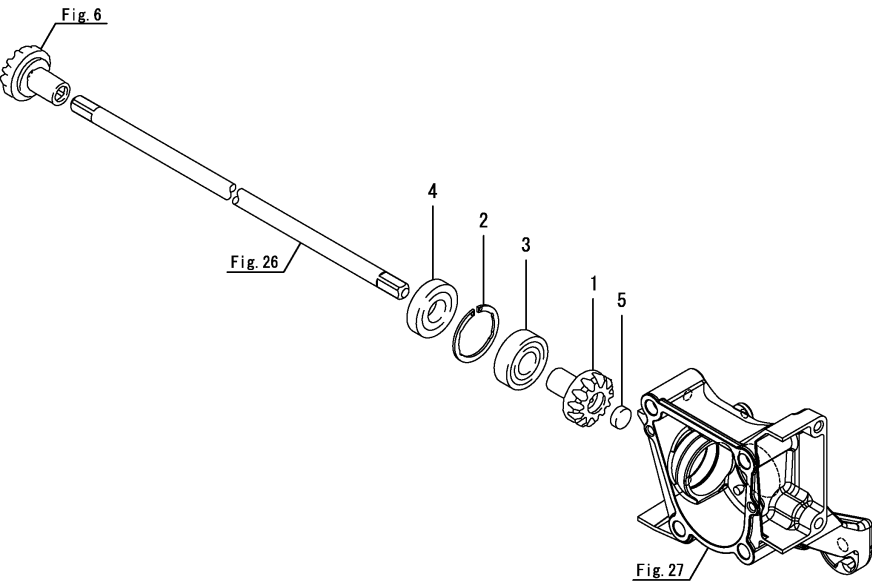
No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	2	1C730C-11070	BOLT, UPPER 8X12	2							
2	2	1C730C-11070	BOLT, UPPER 8X12	2							
3	2	1C729C-31200	CASE, PLANTING L	1							
4	2	1C729C-31250	CASE, PLANTING R	1							
5	2	1C6550-31291	PACKING, CASE	1							
6	2	1C730C-31310	PLATE,SCREW CASE FIX	1							
7	2	1C6410-31341	PACKING, FIX PLATE	1							
8	2	1C748C-31350	LID,SCREW CASE L	1							
9	2	1C748C-31360	LID,SCREW CASE R	1							
10	2	1C6410-31391	PACKING, CASE	2							
11	2	1C730C-31400	TIE ROD,	4							
12	2	1C730C-41320	STOPPER, CAM	1							
13	2	1C730C-48150	CAP 15,RUBBER	1							
14	2	1C730C-48150	CAP 15,RUBBER	1							
15	2	22190-060001	WASHER, SEAL 6	6							
16	2	22217-050000	WASHER, SPRING 5	1							
17	2	22217-060000	WASHER, SPRING 6	1							
18	2	22312-060100	PIN, PARALLEL M6X10	2							
19	2	24190-060001	BALL, STEEL 3/16	2							
20	2	24761-060000	NIPPLE, GREASE MT6X1	2							
21	2	26014-080652	BOLT, M8X 65	4							
22	2	26366-050002	NUT, M5	7							
23	2	26450-060122	BOLT, M6X 12	1							
24	2	26716-050002	NUT, M5	1							
25	2	26716-060002	NUT, M6	6							

* This figure is incorporated in the Planting center case(Fig.26 No.4).

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

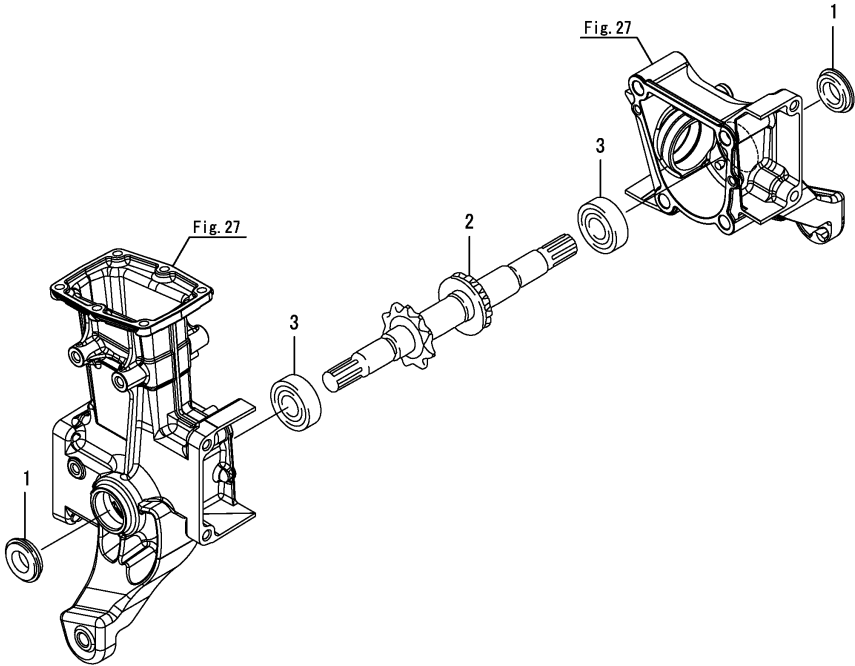
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Fig.28. PLANTING INPUT(CENTER)

[illegible]

Remarks
* This figure is incorporated in the Planting center case(Fig.26 No.4).

Fig.29. PLANTING ARM SHAFT(CENTER)

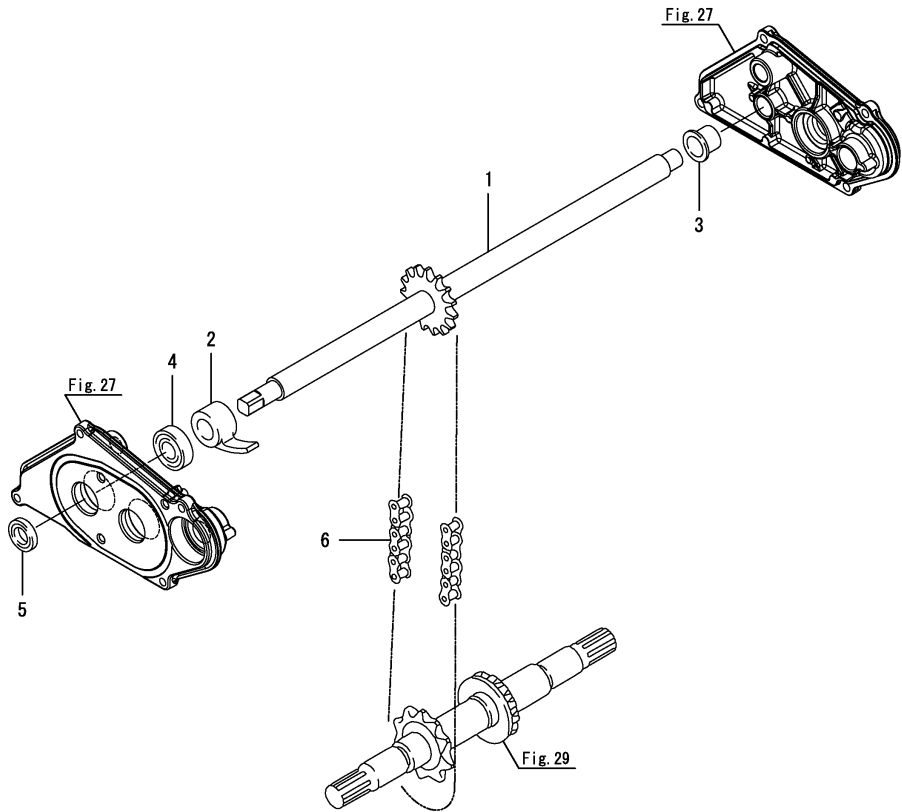


(A)=AP4,N50-IDNQ
(B)=
(C)=
(D)=
(E)=
(F)=

No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	2	1C6054-31590	SEAL, TBFY17309195	2							
2	2	1C730C-32050	SHAFT, PLANTING ARM	1							
3	2	24104-062034	BEARING, BALL 6203UU	2							

Remarks
* This figure is incorporated in the Planting center case(Fig.26 No.4).

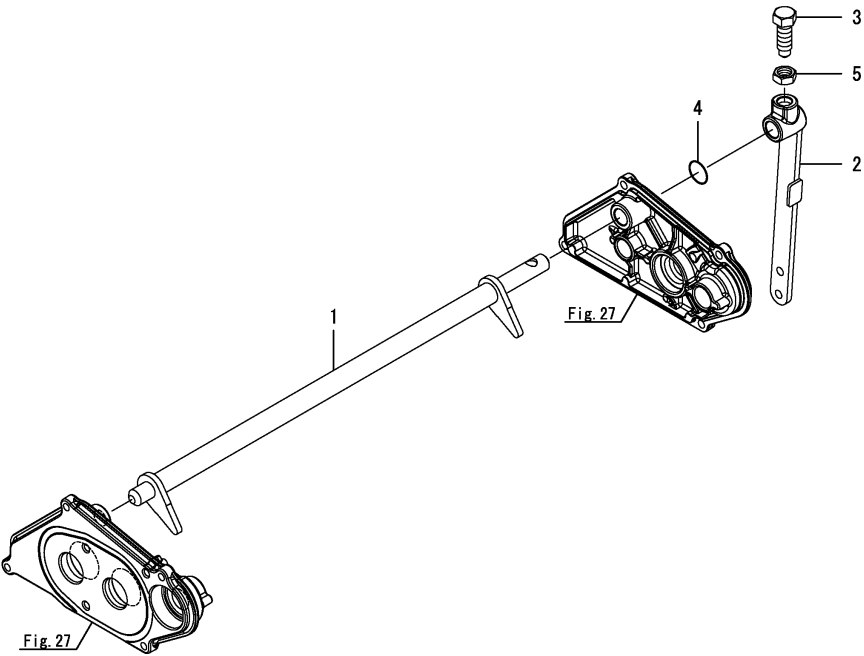
0CNP6-M01010 PLANTING DRIVE
Fig.30. INTERMEDIATE SHAFT



							0CNP6-M01010 Fig.30						
							(A)=AP4,N50-IDNQ		(D)=				
							(B)=		(E)=				
							(C)=		(F)=				
No.	Lev.	Parts No.	Description	Q'ty								I	R
				(A)	(B)	(C)	(D)	(E)	(F)				
1	2	1C729C-32402	SHAFT,INTERMEDIATE	1									
2	2	1C734C-32450	OIL,SPLASHER	1									
3	2	1S6000-61220	BUSH,COLLAR	1									
4	2	24104-060014	BEARING, BALL 6001UU	1									
5	2	24430-122204	SEAL, OIL VC122204	1									
6	2	25210-430421	CHAIN, 43X 42	1									

Remarks
* This figure is incorporated in the Planting center case(Fig.26 No.4).

Fig.31. VERTICAL FEED DRIVE SHAFT

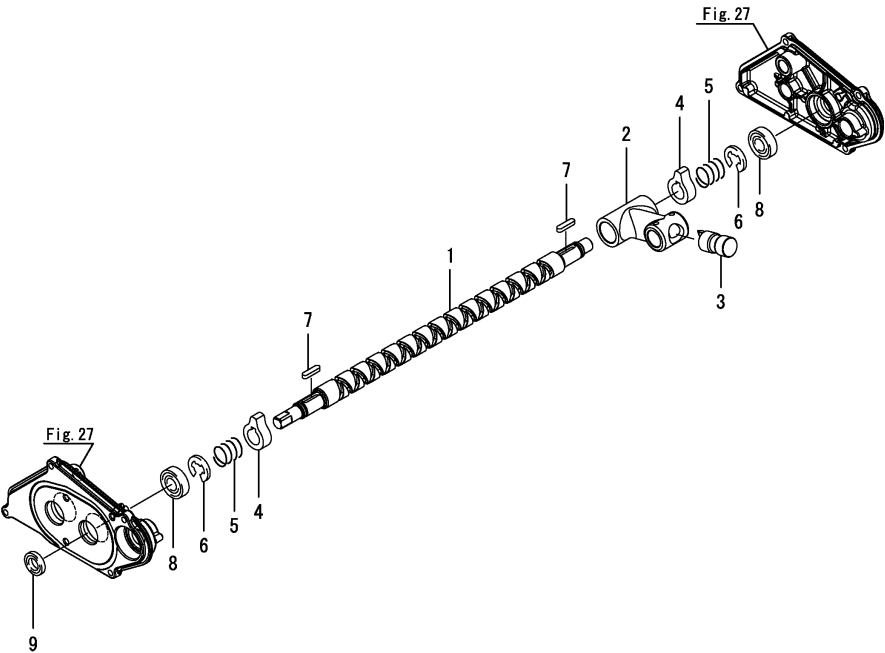


(A)=AP4,N50-IDNQ
(B)=
(C)=
(D)=
(E)=
(F)=

No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	2	1C734C-32401	SHAFT,VERTICAL FEED	1							
2	2	1C734C-32703	ARM,VERTICAL FEED	1							
3	2	1C734C-32740	BOLT,10X30	1							
4	2	24311-000120	O-RING, 1AP12.0	1							
5	2	26776-100002	NUT, LOCK M10	1							

Remarks
* This figure is incorporated in the Planting center case(Fig.26 No.4).

Fig.32. FEED SCREW



(A)=AP4,N50-IDNQ
(B)=
(C)=

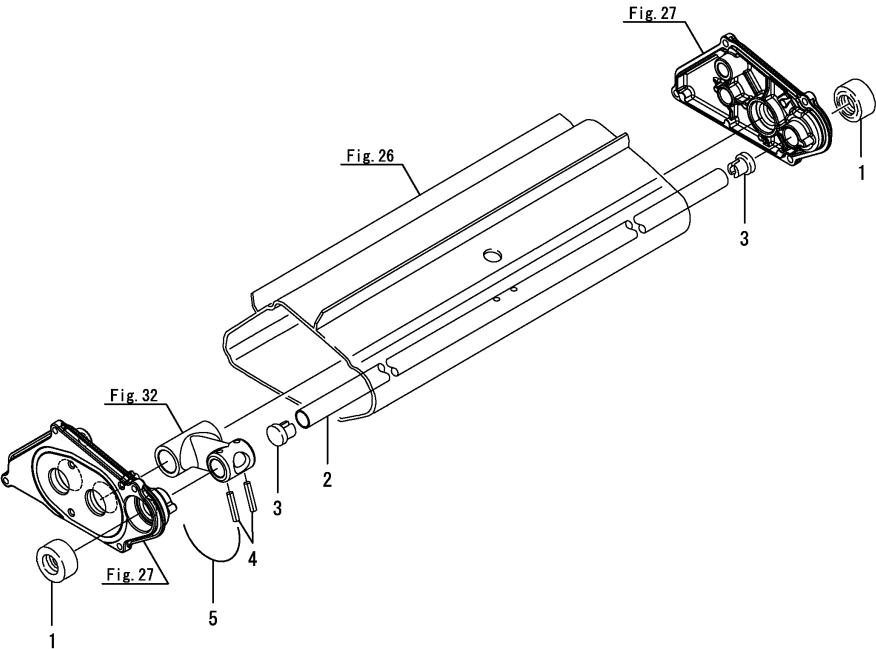
(D)=
(E)=
(F)=

No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	2	1C730C-33050	SCREW, FEED	1							
2	2	1C730C-33101	BRACKET,SLIDINGBLOCK	1							
3	2	1C734C-34130	SLIDING BLOCK	1							
4	2	1C734C-35060	CAM,VERTICAL FEED	2							
5	2	1C730C-35070	SPRING, FEED SCREW	2							
6	2	22272-000120	RING, E-12	2							
7	2	22512-050200	KEY, 5X 20	2							
8	2	24104-060014	BEARING, BALL 6001UU	2							
9	2	24430-122204	SEAL, OIL VC122204	1							

Remarks

* This figure is incorporated in the Planting center case(Fig.26 No.4).

Fig.33. FEED SHAFT

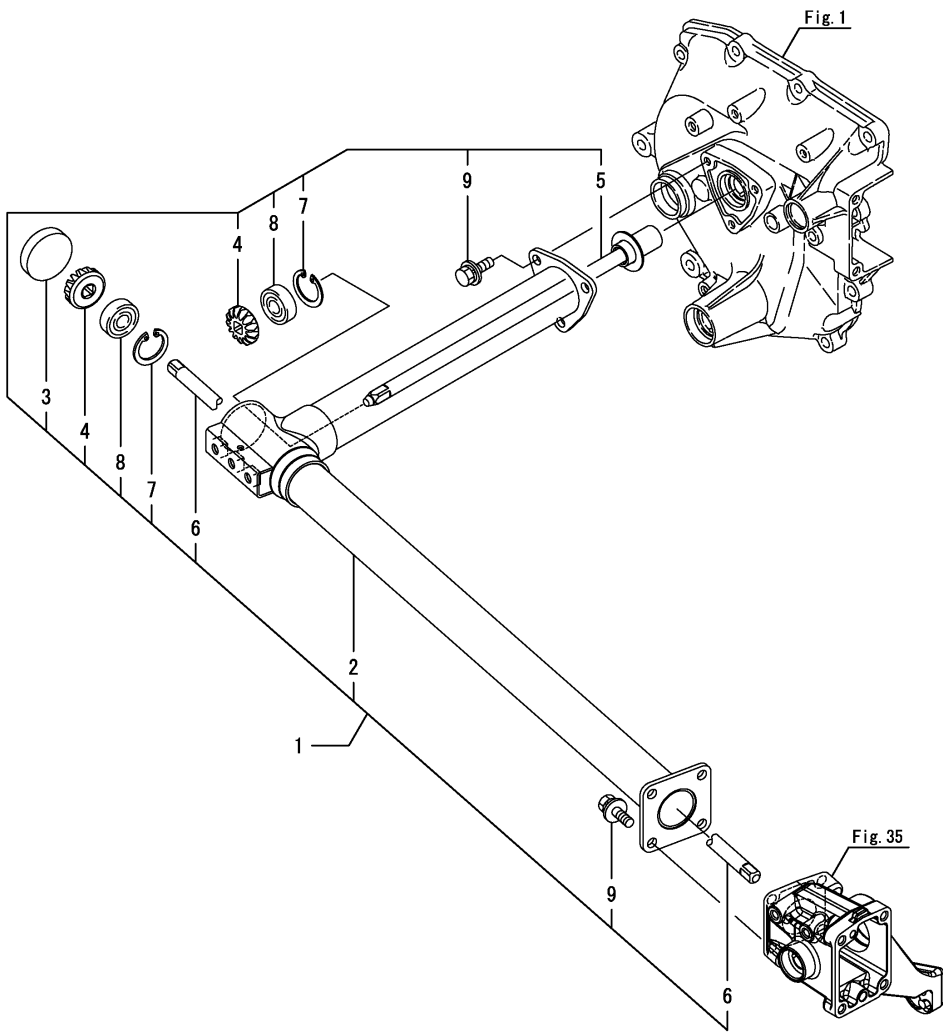


(A)=AP4,N50-IDNQ
(B)=
(C)=
(D)=
(E)=
(F)=

No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	2	1C6280-31310	SEAL, OIL TC3Y163212	2							
2	2	1C730C-35151	SHAFT, FEED	1							
3	2	1C730C-35160	CAP, 16	2							
4	2	22351-050025	PIN, SPRING 5.0X25	2							
5	2	22451-160000	WIRE, 1.6	1							

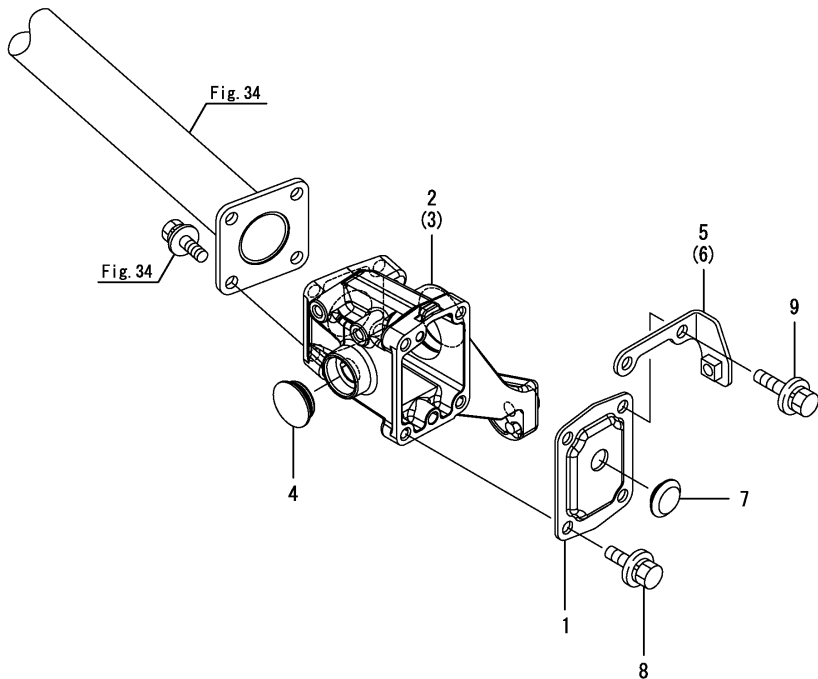
Remarks
* This figure is incorporated in the Planting center case(Fig.26 No.4).

Fig.34. SIDE FRAME



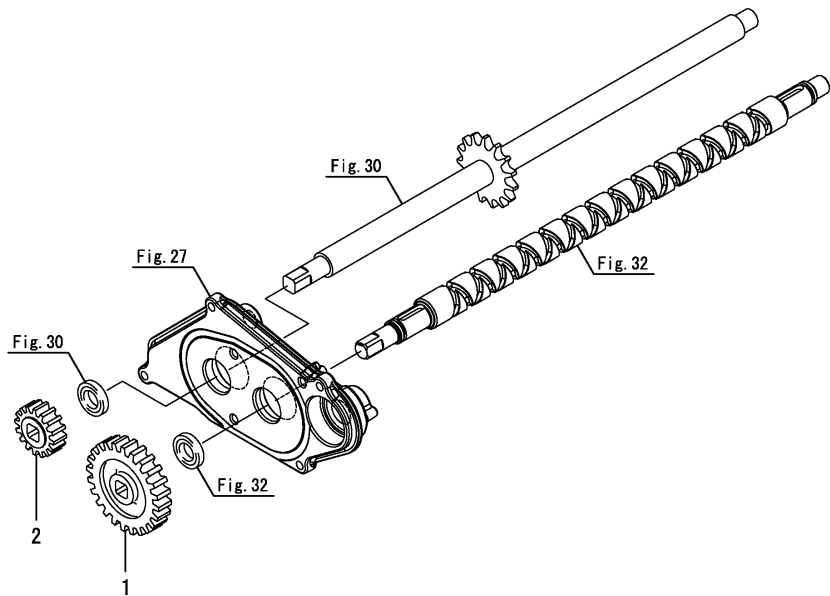
				(A)=AP4,N50-IDNQ (B)= (C)=					(D)= (E)= (F)=				
No.	Lev.	Parts No.	Description	(A)	(B)	(C)	Q'ty (D)	(E)	(F)	I	R		
1	1	1C748C-32501	FRAME ASSY, SIDE 4	2									
2	2	1C730C-31501	FRAME, SIDE CMP	2									
3	2	1C6550-31700	PLUG, BORE 45	2									
4	2	1C734C-32250	GEAR,BEVEL F16	4									
5	2	1C748C-32510	SHAFT, DRIVE	2									
6	2	1C730C-32550	SHAFT, DRIVE	2									
7	2	22252-000320	RING, 32	4									
8	2	24104-062014	BEARING, BALL 6201UU	4									
9	2	26014-080202	BOLT, M8X 20	14									

Fig.35. SIDE CASE



				(A)=AP4,N50-IDNQ					(D)=				
				(B)=					(E)=				
				(C)=					(F)=				
No.	Lev.	Parts No.	Description	Q'ty								I	R
				(A)	(B)	(C)	(D)	(E)	(F)				
1	1	1C748C-31340	LID,SIDE CASE	2									
2	1	1C730C-31601	CASE,PLANTING SIDE L	1									
3	1	1C730C-31611	CASE,PLANTING SIDE R	1									
4	1	1C6550-31620	PLUG, BORE 26	2									
5	1	1C748C-31650	STAY,REAR SIDE FRAME	1									
6	1	1C748C-31670	STAY,REAR SIDE FRAME	1									
7	1	1C730C-48150	CAP 15,RUBBER	2									
8	1	26014-080202	BOLT, M8X 20	4									
9	1	26014-080252	BOLT, M8X 25	4									

Fig.36. HORIZONTAL FEED GEAR(26TH PICK)



No.	Lev.	Parts No.	Description	(A)	(B)	(C)	(D)	(E)	(F)
1	1	1C748C-33300	GEAR, FEED 26	2					
2	1	1C748C-35300	GEAR, FEED 14A	2					

Fig.37. HORIZONTAL FEED GEAR(20TH PICK)

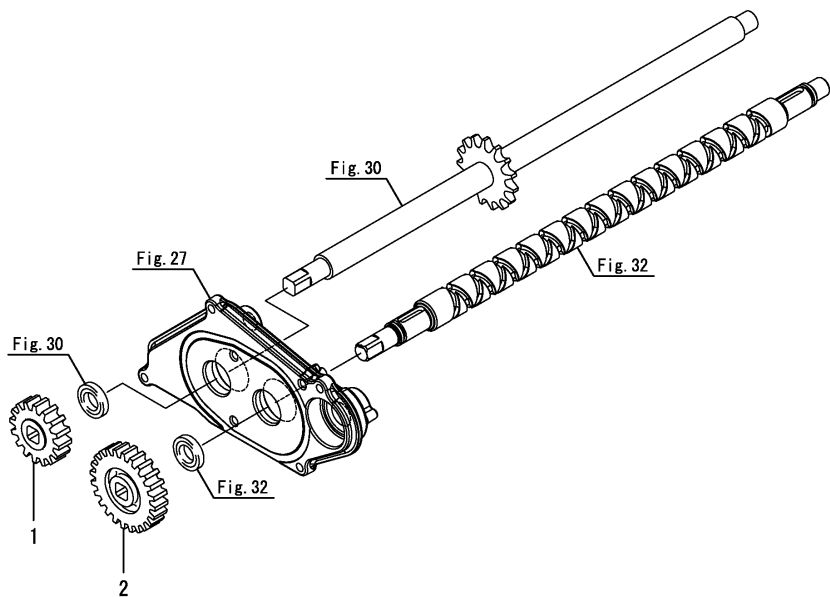
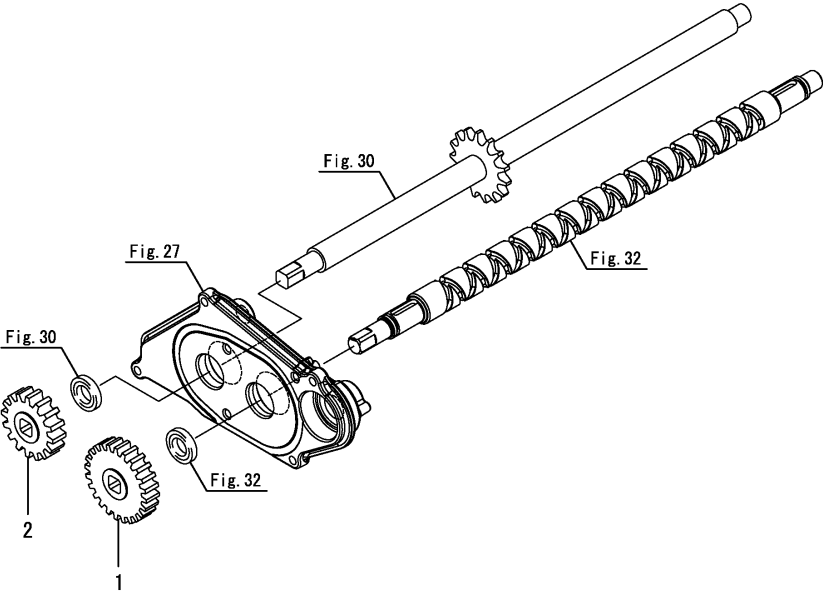
[illegible]

Fig.38. HORIZONTAL FEED GEAR(18TH PICK)

(A)=AP4,N50-IDNQ
(B)=
(C)=

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

No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	1C748C-39300	GEAR, FEED 18	2							
2	1	1C748C-39350	GEAR, FEED 14 C	2							



(A)=AP4,N50-IDNQ
(B)=
(C)=

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

No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	1C730C-32261	GEAR, BEVEL R16A	2							
2	1	22252-000320	RING, 32	2							
3	1	24104-062014	BEARING, BALL 6201UU	2							
4	1	24421-123207	SEAL, OIL TC123207	2							

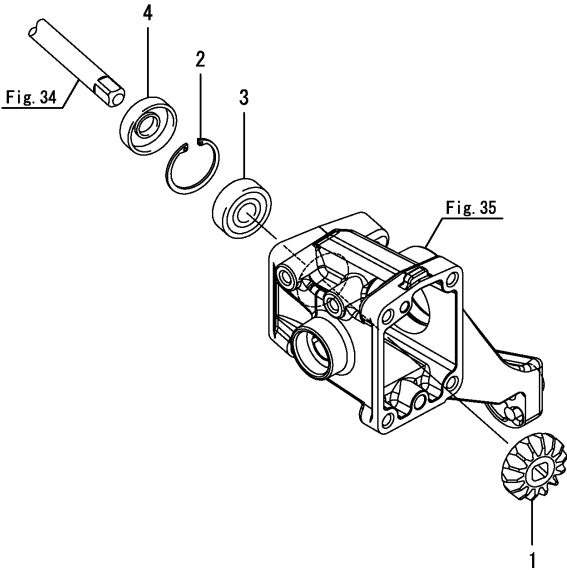
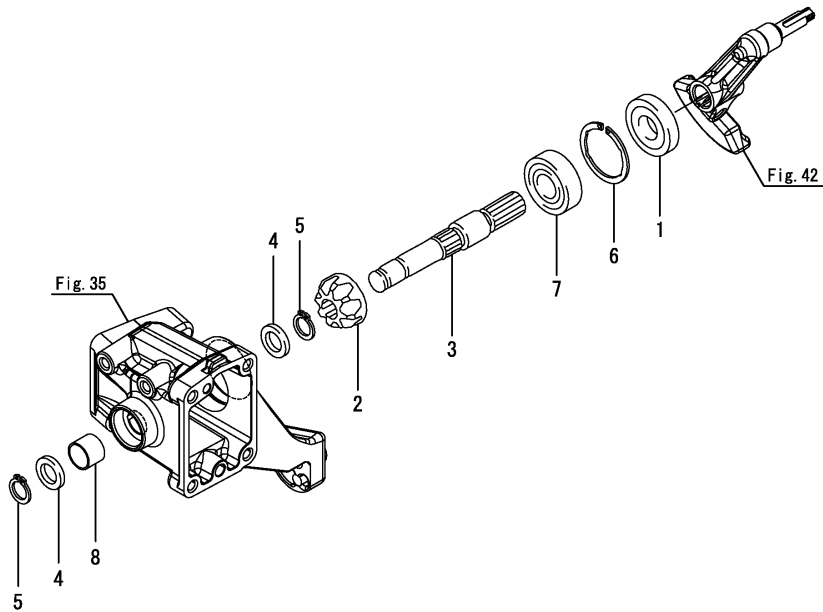


Fig.40. PLANTING ARM SHAFT(OUTSIDE)

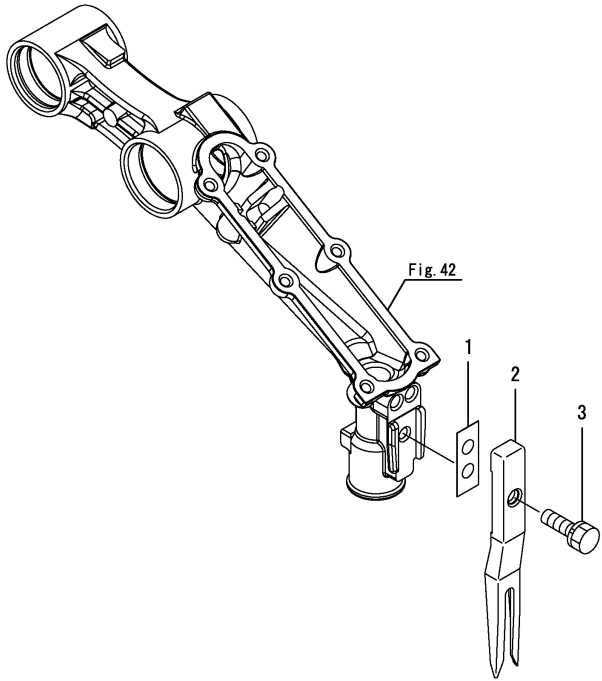


(A)=AP4,N50-IDNQ
(B)=
(C)=

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

No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	1C6290-32090	SEAL, OIL TC3Y17408	2							
2	1	1C730C-32270	GEAR, BEVEL R16B	2							
3	1	1C730C-32300	SHAFT, PLANTING ARM	2							
4	1	1C730C-44760	LINER,CONTROL LEVER	4							
5	1	22242-000140	RING, 14	4							
6	1	22252-000401	RING, 40	2							
7	1	24104-062034	BEARING, BALL 6203UU	2							
8	1	24550-014120	BUSH, 14X12	2							

Fig.41. TINE(N4-N)

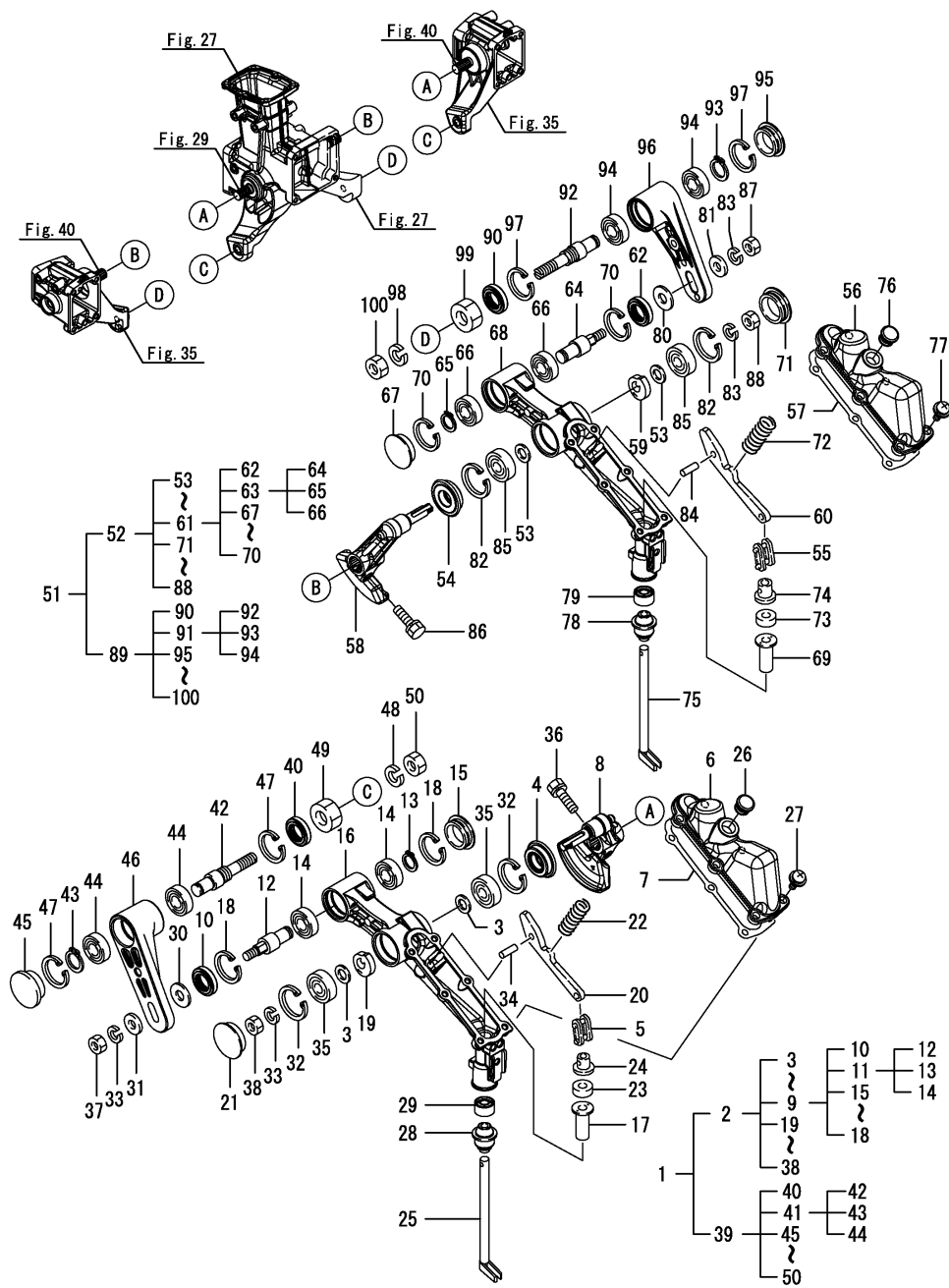


(A)=AP4,N50-IDNQ
(B)=
(C)=

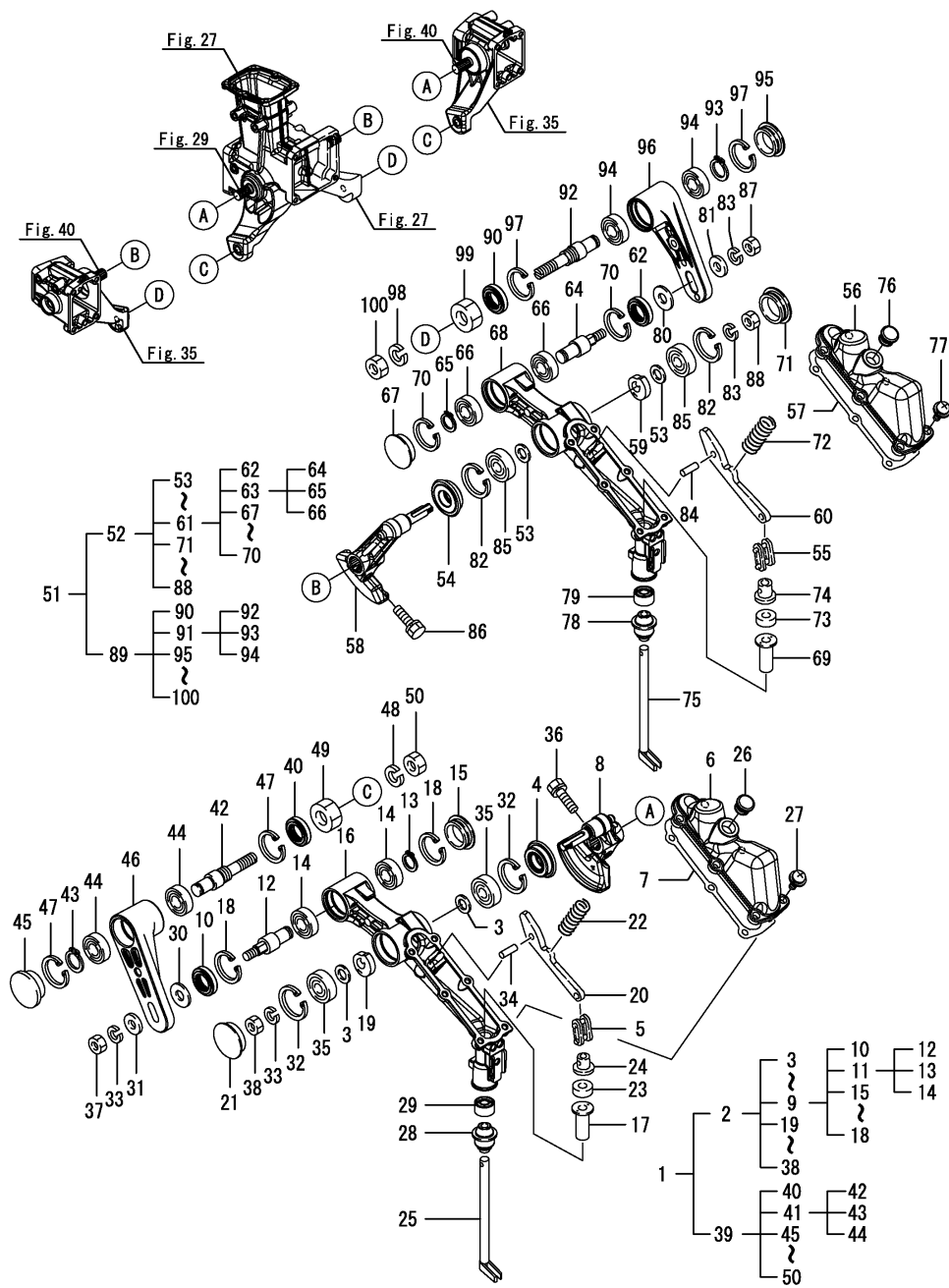
(D)=
(E)=
(F)=

No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	1C726C-34380	SHIM, TINE 32	8							1
2	1	1C726C-66990	TINE, N4-SHAPE L13	4							
3	1	26016-060182	BOLT, M6X 18	4							

Remarks
(1)Appropriately



No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	1C748C-36010	ARM ASSY,PLANTING 4L	2							
2	2	1C748C-36030	ARM ASSY,PLANTING NL	2							
3	3	1C730C-11470	SPACER, 10.5X18X1	4							
4	3	1C6054-31590	SEAL, TBFY17309195	2							
5	3	1C730C-34200	JOINT, CHAIN 40	2							
6	3	1C730C-36030	COVER, PLANTING ARM	2							
7	3	1C730C-36040	PACKING,PLANTING ARM	2							
8	3	1C748C-36050	ARM ASSY,CRANK 4	2							
9	3	1C729C-36060	ARMPLANTING BB(LASY	2							
10	4	1C6054-32350	SEAL, OIL TC3Y	2							
11	4	1C729C-36070	SHAFT,PASSIVEARM ASY	2							
12	5	1C730C-36940	SHAFT, PASSIVE ARM	2							
13	5	22242-000120	RING, 12	2							
14	5	24101-060014	BEARING, BALL 6001	4							
15	4	1C730C-36280	PLUG,BORE 28	2							
16	4	1C730C-36902	ARM, PLANTING BB	2							
17	4	1C730C-66890	BUSH, 8X12X31(F112	2							
18	4	22252-000280	RING, 28	4							
19	3	1C730C-36070	CAM, PUSH	2							
20	3	1C730C-36080	LEVER, PUSH	2							
21	3	1C730C-36300	PLUG,BORE 30	2							
22	3	1C730C-39210	SPRING, PUSH B	2							
23	3	1C730C-66250	RUBBER, CUSHION 50	2							
24	3	1C730C-66260	BASE, CUSHION RUBBER	2							
25	3	1C730C-66320	ROD, PUSH	2							
26	3	1C726C-66790	CAP, RUBBER 12	2							
27	3	1C726C-66810	SCREW, M5X16	12							
28	3	1C6560-66900	SCRAPER, ROD 8	2							
29	3	1C6560-66910	PACKING 8,ROD	2							
30	3	1C730C-95590	WASHER, 10.2X24X2.5	2							
31	3	22157-080000	WASHER, 8	2							
32	3	22252-000300	RING, 30	4							
33	3	22287-080000	WASHER, 8	4							
34	3	22312-060180	PIN, PARALLEL M6X18	2							
35	3	24101-062004	BEARING, BALL 6200	4							
36	3	26016-080252	BOLT, M8X 25	2							
37	3	26716-080002	NUT, M8	2							
38	3	26757-080002	NUT, LOCK M8	2							
39	2	1C748C-36070	ARM ASSY, PASSIVE BB	2							
40	3	1C6054-32350	SEAL, OIL TC3Y	2							
41	3	1C748C-36080	ARM ASSY, SHIFT	2							
42	4	1C734C-36940	SHAFT,ARM FULCRUM S	2							
43	4	22242-000120	RING, 12	2							
44	4	24101-060014	BEARING, BALL 6001	4							
45	3	1C730C-36280	PLUG,BORE 28	2							
46	3	1C730C-36910	ARM, PASSIVE BB	2							
47	3	22252-000280	RING, 28	4							
48	3	22287-100000	WASHER, 10	2							
49	3	26776-140002	NUT, LOCK M14	2							
50	3	26776-100002	NUT, LOCK M10	2							
51	1	1C748C-36020	ARM ASSY,PLANTING 4R	2							

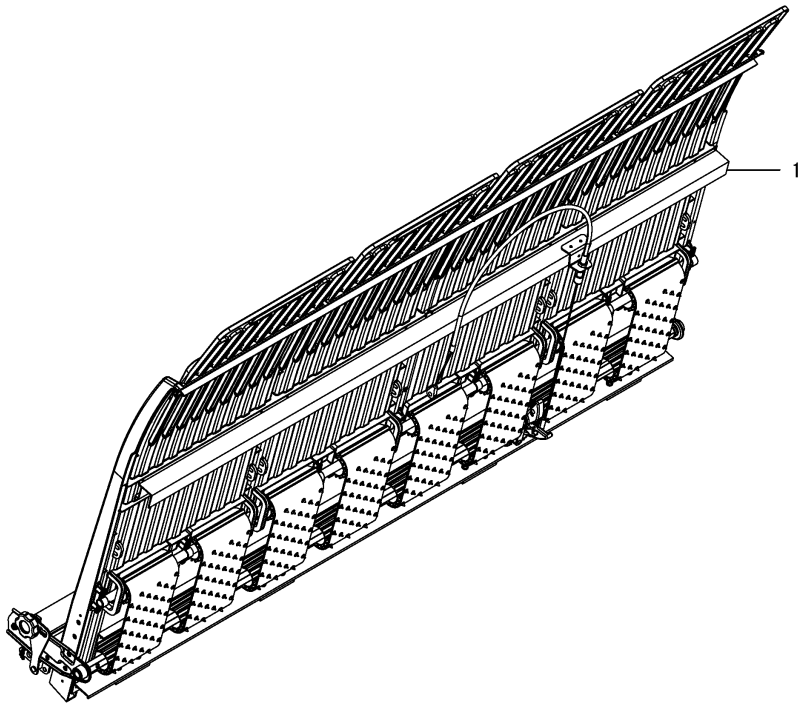


(A)=AP4,N50-IDNQ
(B)=
(C)=

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

No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
52	2	1C748C-36040	ARM ASSY,PLANTING NR	2							
53	3	1C730C-11470	SPACER, 10.5X18X1	4							
54	3	1C6054-31590	SEAL, TBFY17309195	2							
55	3	1C730C-34200	JOINT, CHAIN 40	2							
56	3	1C730C-36030	COVER, PLANTING ARM	2							
57	3	1C730C-36040	PACKING,PLANTING ARM	2							
58	3	1C748C-36050	ARM ASSY,CRANK 4	2							
59	3	1C730C-36070	CAM, PUSH	2							
60	3	1C730C-36080	LEVER, PUSH	2							
61	3	1C729C-36090	ARMPLANTING BB(R ASY	2							
62	4	1C6054-32350	SEAL, OIL TC3Y	2							
63	4	1C729C-36070	SHAFT,PASSIVEARM ASY	2							
64	5	1C730C-36940	SHAFT, PASSIVE ARM	2							
65	5	22242-000120	RING, 12	2							
66	5	24101-060014	BEARING, BALL 6001	4							
67	4	1C730C-36280	PLUG,BORE 28	2							
68	4	1C730C-36902	ARM, PLANTING BB	2							
69	4	1C730C-66890	BUSH, 8X12X31(F112	2							
70	4	22252-000280	RING, 28	4							
71	3	1C730C-36300	PLUG,BORE 30	2							
72	3	1C730C-39210	SPRING, PUSH B	2							
73	3	1C730C-66250	RUBBER, CUSHION 50	2							
74	3	1C730C-66260	BASE, CUSHION RUBBER	2							
75	3	1C730C-66320	ROD, PUSH	2							
76	3	1C726C-66790	CAP, RUBBER 12	2							
77	3	1C726C-66810	SCREW, M5X16	12							
78	3	1C6560-66900	SCRAPER, ROD 8	2							
79	3	1C6560-66910	PACKING 8,ROD	2							
80	3	1C730C-95590	WASHER, 10.2X24X2.5	2							
81	3	22157-080000	WASHER, 8	2							
82	3	22252-000300	RING, 30	4							
83	3	22287-080000	WASHER, 8	4							
84	3	22312-060180	PIN, PARALLEL M6X18	2							
85	3	24101-062004	BEARING, BALL 6200	4							
86	3	26016-080252	BOLT, M8X 25	2							
87	3	26716-080002	NUT, M8	2							
88	3	26757-080002	NUT, LOCK M8	2							
89	2	1C748C-36070	ARM ASSY, PASSIVE BB	2							
90	3	1C6054-32350	SEAL, OIL TC3Y	2							
91	3	1C748C-36080	ARM ASSY, SHIFT	2							
92	4	1C734C-36940	SHAFT,ARM FULCRUM S	2							
93	4	22242-000120	RING, 12	2							
94	4	24101-060014	BEARING, BALL 6001	4							
95	3	1C730C-36280	PLUG,BORE 28	2							
96	3	1C730C-36910	ARM, PASSIVE BB	2							
97	3	22252-000280	RING, 28	4							
98	3	22287-100000	WASHER, 10	2							
99	3	26776-140002	NUT, LOCK M14	2							
100	3	26776-100002	NUT, LOCK M10	2							

Fig.43. SEEDLING TRAY(ASSEMBLY)

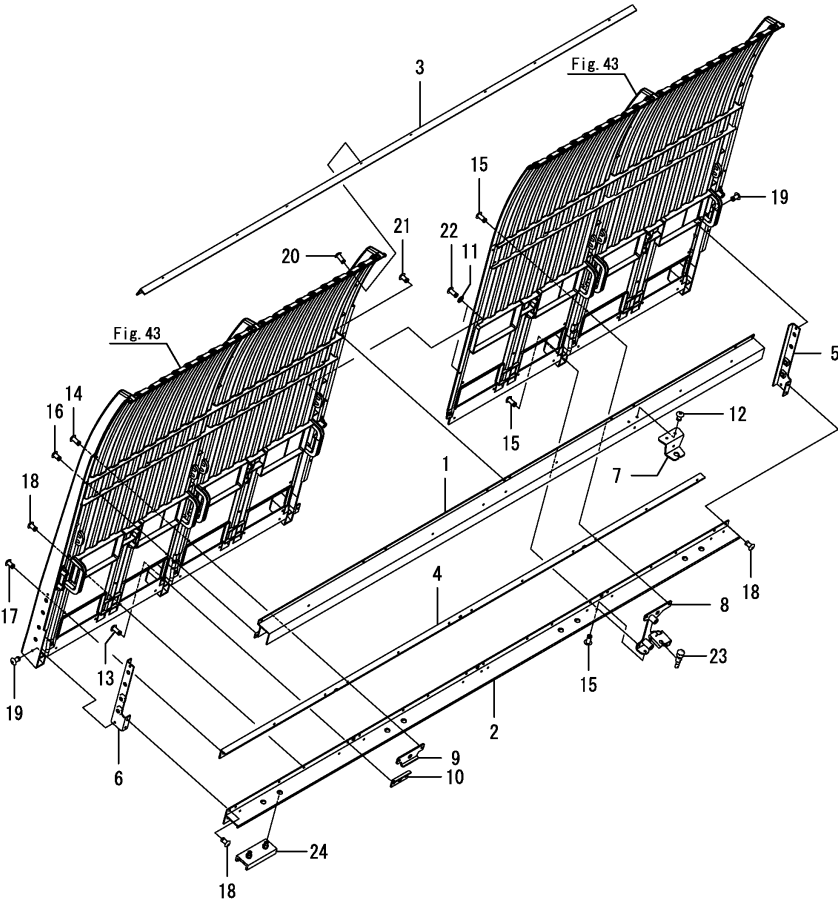


(A)=AP4,N50-IDNQ
(B)=
(C)=
(D)=
(E)=
(F)=

No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	7C748C-49100	TRAY ASSY,SEEDLING 4	1							1

Remarks
(1)The inner parts includes Fig.49 from Fig.44.

Fig.44. SEEDLING TRAY



(A)=AP4,N50-IDNQ
(B)=
(C)=

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

No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	2	1C748C-41050	RAIL,SEEDLING TRAY A	1							
2	2	1C748C-41060	RAIL,SEEDLING TRAY B	1							
3	2	1C748C-41070	RAIL,TYPE L UP	1							
4	2	1C748C-41080	RAIL,TYPE L DN	1							
5	2	1C730C-41110	FITTING,L	1							
6	2	1C730C-41120	FITTING,R	1							
7	2	1C734C-41130	BRACKET,WIRE (A	1							
8	2	1C734C-41150	BASE, BEARING	1							
9	2	1C730C-41250	BRACKET, TRAY UPPER	1							
10	2	1C730C-41260	BRACKET, TRAY UNDER	1							
11	2	1C730C-71850	WASHER, 3	2							
12	2	22693-320481	RIVET, 3.2X 4.8	3							
13	2	22693-320961	RIVET, 3.2X 9.6	2							
14	2	22693-320961	RIVET, 3.2X 9.6	2							
15	2	22693-320961	RIVET, 3.2X 9.6	5							
16	2	22695-320481	RIVET, 3.2X 4.8	17							
17	2	22695-320481	RIVET, 3.2X 4.8	8							
18	2	22695-320481	RIVET, 3.2X 4.8	25							
19	2	22695-320481	RIVET, 3.2X 4.8	4							
20	2	22695-320641	RIVET, 3.2X 6.4	8							
21	2	22695-320641	RIVET, 3.2X 6.4	1							
22	2	22695-320641	RIVET, 3.2X 6.4	2							
23	2	1C730C-42790	STOPPER,FOLLOWER CAM	1							
24	2	1C730C-44100	SHOE,SEEDLING BEARER	4							

Remarks
* This figure is incorporated in the Seedling tray(Fig.43 No.1).

Fig.45. EXTENSION SEEDLING TRAY

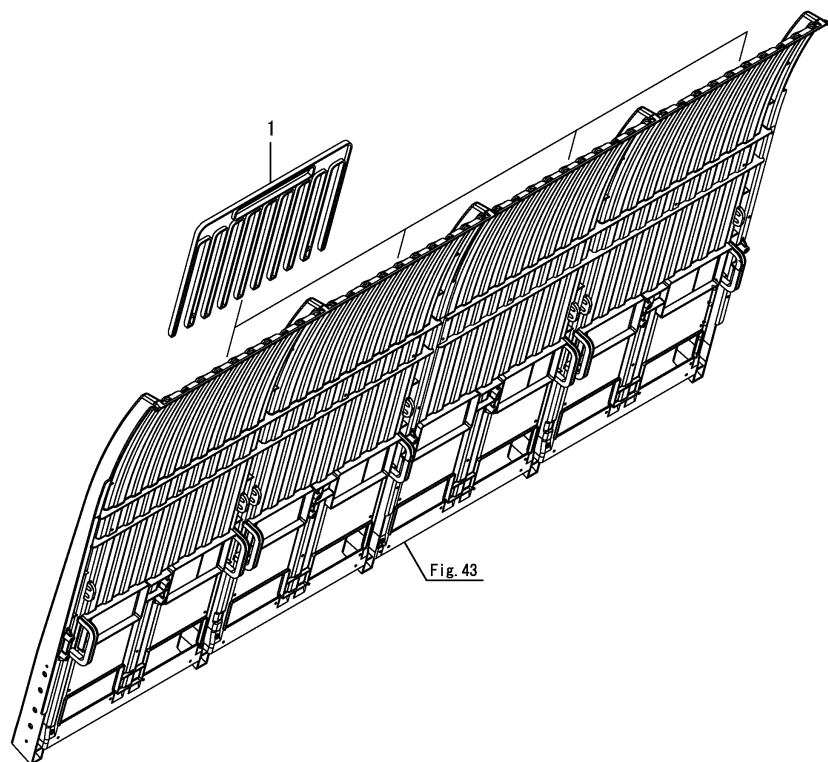


Fig. 43

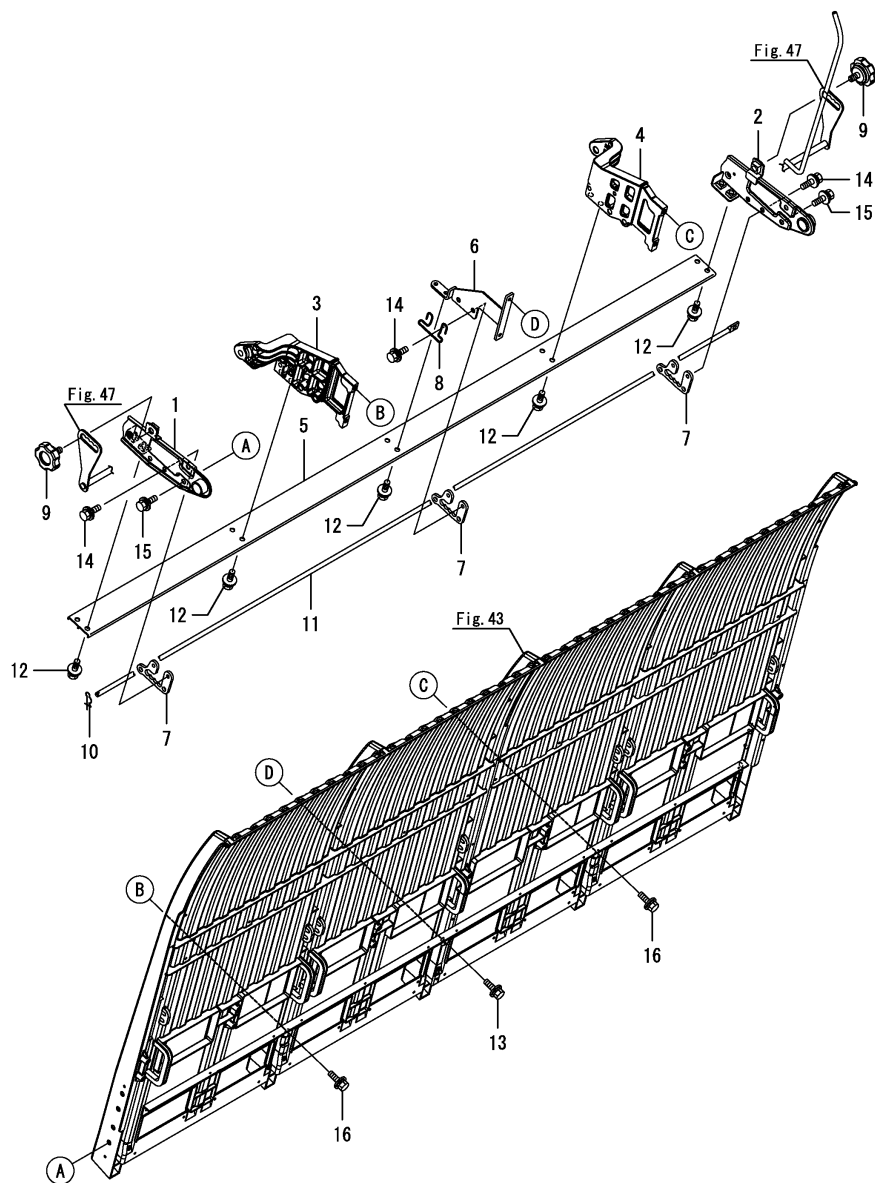
(D)=
(E)=
(F)=

[illegible]

* This figure is incorporated in the Seedling tray(Fig.43 No.1).

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

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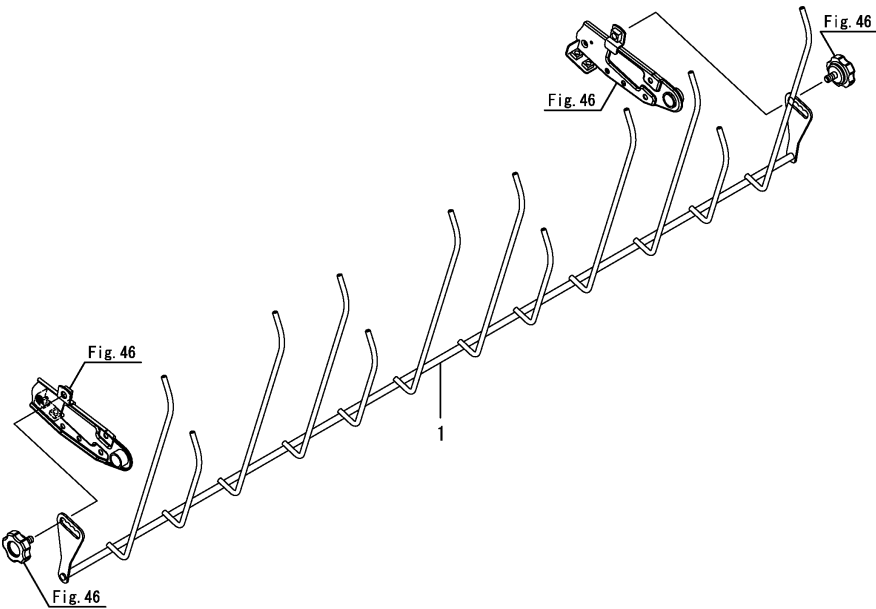
No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	2	1C729C-42100	PLATE ASSY, MAT L	1							
2	2	1C729C-42150	PLATE ASSY, MAT R	1							
3	2	1C730C-42202	ARM,SEEDLING TRAY L	1							
4	2	1C730C-42212	ARM,SEEDLING TRAY R	1							
5	2	1C729C-42300	PLATE, SEEDLING KEEP	1							
6	2	1C734C-42540	PLATE CMP,SUPPORT L	1							
7	2	1C729C-42580	PLATE,RETAINER TRAY	3							
8	2	1C729C-42590	SPRING,RETAINER	1							
9	2	1E8559-48150	BOLT M8X15,WING	2							
10	2	1C730C-52370	PIN, SNAP 6	1							
11	2	1C7170-82300	ROD, 4	1							
12	2	26014-060122	BOLT, M6X 12	10							
13	2	26014-060122	BOLT, M6X 12	2							
14	2	26014-060122	BOLT, M6X 12	6							
15	2	26014-060162	BOLT, M6X 16	4							
16	2	26014-060162	BOLT, M6X 16	4							

* This figure is incorporated in the Seedling tray(Fig.43 No.1).

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

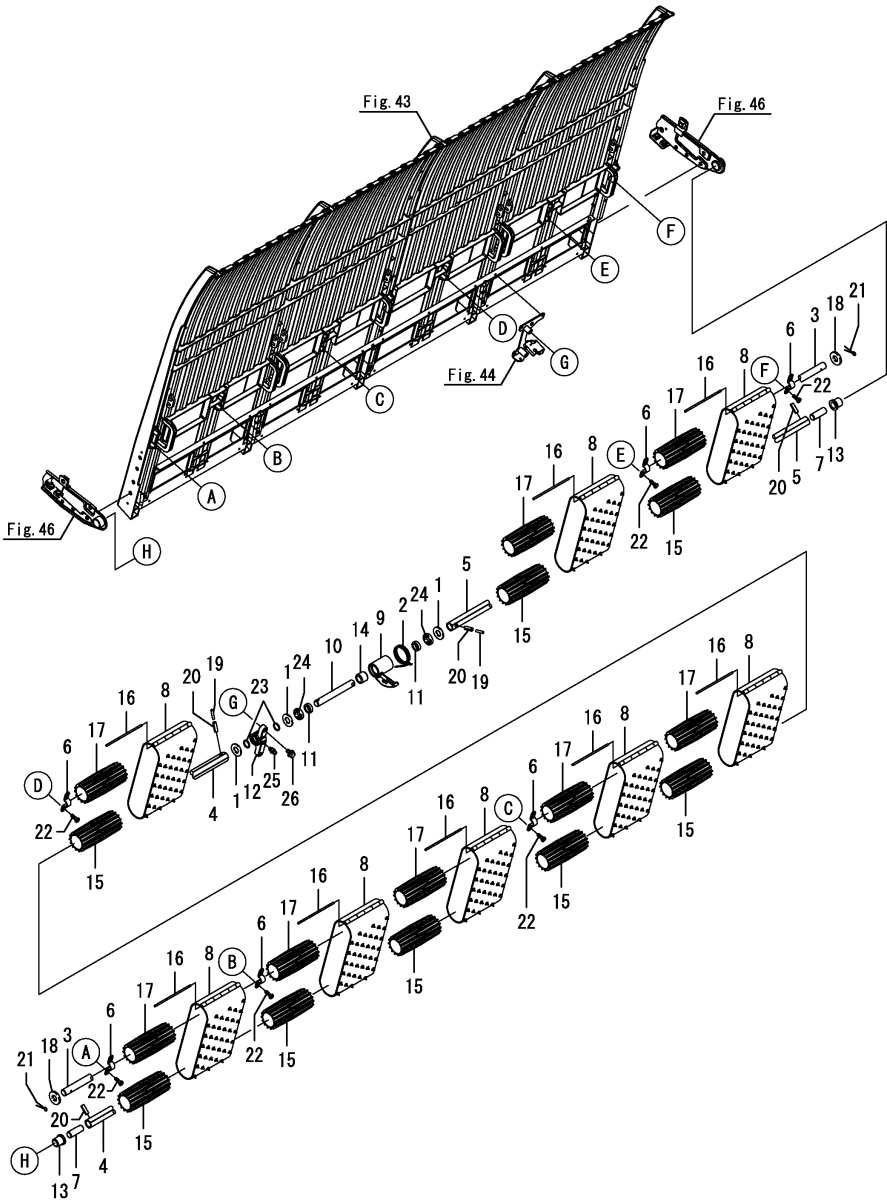
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(A)=AP4,N50-IDNQ
(B)=
(C)=

$$\begin{aligned} (D) &= \\ (E) &= \\ (F) &= \end{aligned}$$
[illegible]

Remarks
* This figure is incorporated in the Seedling tray(Fig.43 No.1).

Fig.48. VERTICAL FEED EQUIPMENT



(A)=AP4,N50-IDNQ
(B)=
(C)=

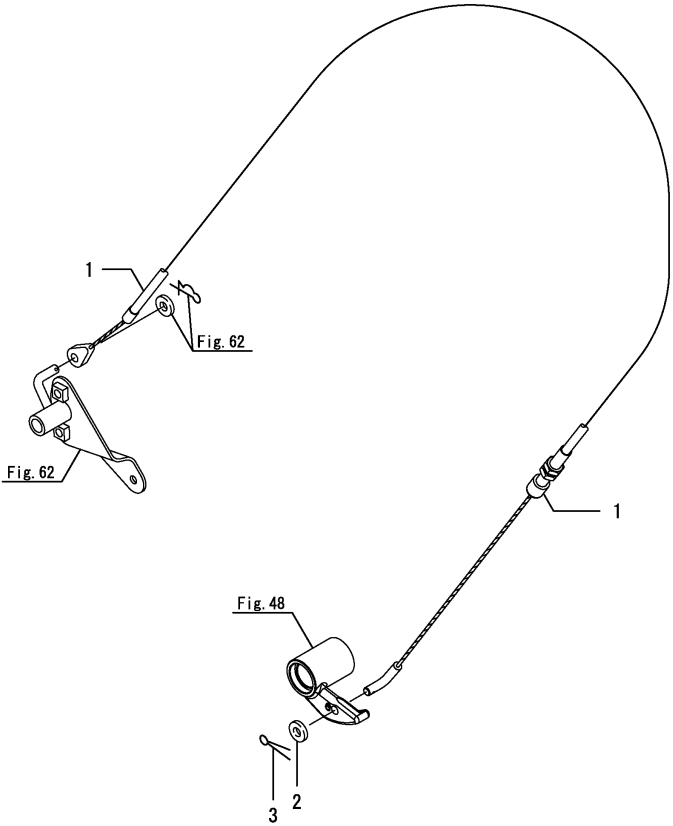
(D)=
(E)=
(F)=

No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	2	1C730C-12670	WASHER, 12.2X25X1	3							
2	2	1C748C-42100	SPRING, CAM RETURN	1							
3	2	1C748C-43000	PIPE,TENSION 4	1							
4	2	1C730C-43050	PIPE,SEEDLING FEED L	1							
5	2	1C730C-43060	PIPE,SEEDLING FEED R	1							
6	2	1C734C-43080	PIPE,TENSION FEED	6							
7	2	1C730C-43120	PIN, FEED	2							
8	2	1C734C-43150	BELT,SEEDING,FEED	8							
9	2	1C734C-43551	CAM,FOLLOWER	1							
10	2	1C748C-43560	SHAFT, CAM FOLLOWER	1							
11	2	1C6301-43580	BUSH, 12X18X5	2							
12	2	1C734C-43600	BEARING,FEED SHAFT	1							
13	2	1C730C-54400	BUSH, 12X16X18	2							
14	2	1C730C-73270	CLUTCH,	1							
15	2	1C727C-83100	ROLLER, DRIVE	8							
16	2	1C711C-83170	ROD, BELT CONNECTING	8							
17	2	1C727C-83200	ROLLER, DRIVEN	8							
18	2	22137-120000	WASHER, 12	2							
19	2	22351-030016	PIN, SPRING 3.0X16	2							
20	2	22351-050016	PIN, SPRING 5.0X16	4							
21	2	22417-200200	PIN, COTTER 2.0X20	2							
22	2	22857-500141	SCREW, 5X14	12							
23	2	24311-000120	O-RING, 1AP12.0	2							
24	2	24430-122204	SEAL, OIL VC122204	2							
25	2	24761-060000	NIPPLE, GREASE MT6X1	1							
26	2	26014-060202	BOLT, M6X 20	2							

Remarks

* This figure is incorporated in the Seedling tray(Fig.43 No.1).

Fig.49. VERTICAL FEED SYNCHRO

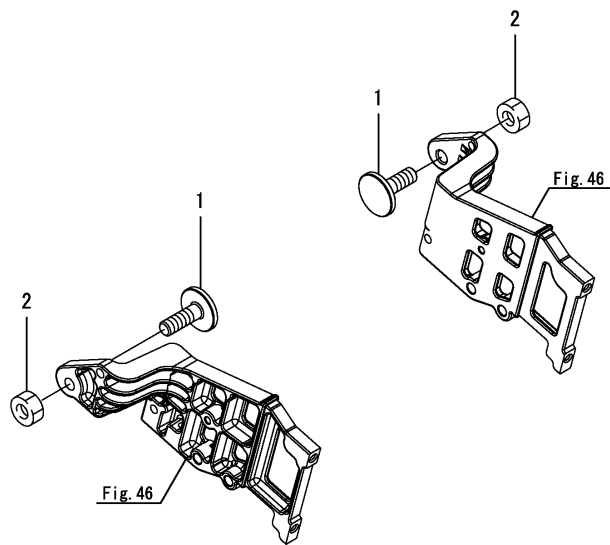


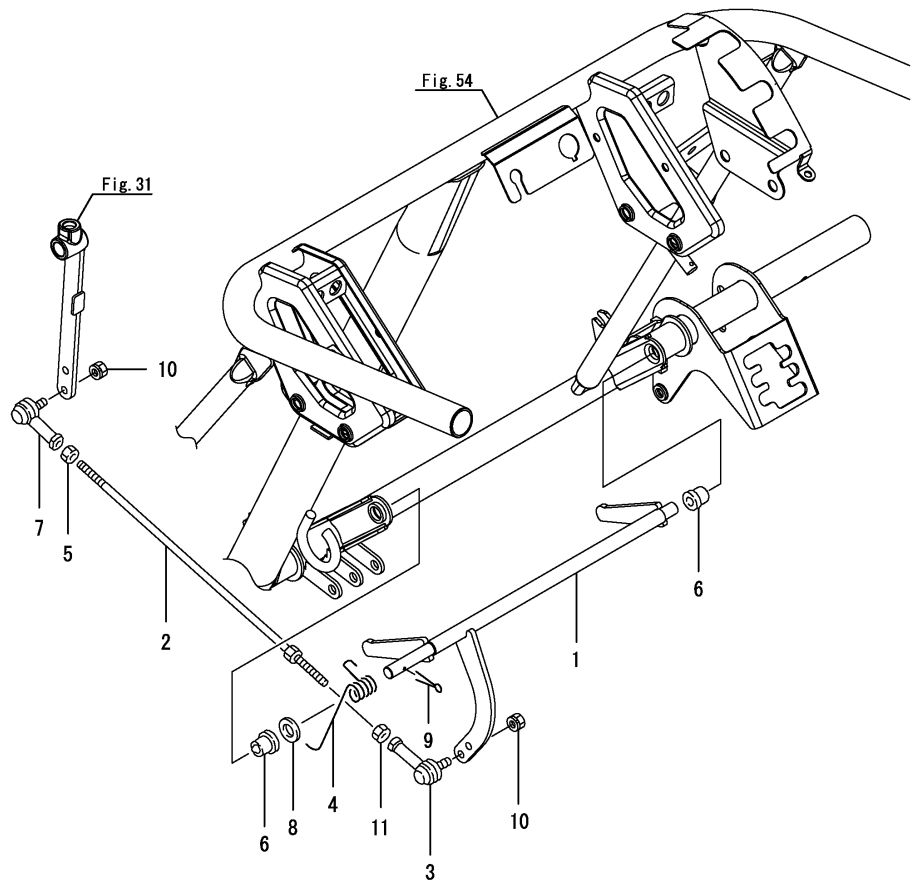
(A)=AP4,N50-IDNQ
(B)=
(C)=
(D)=
(E)=
(F)=

No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	2	1C734C-54350	WIRE,SYNCHRO.VERT	1							
2	2	22137-060000	WASHER, 6	1							
3	2	22417-200160	PIN, COTTER 2.0X16	1							

Remarks
* This figure is incorporated in the Seedling tray(Fig.43 No.1).

Fig.50. FEED SHAFT ADJUSTMENT

[illegible]

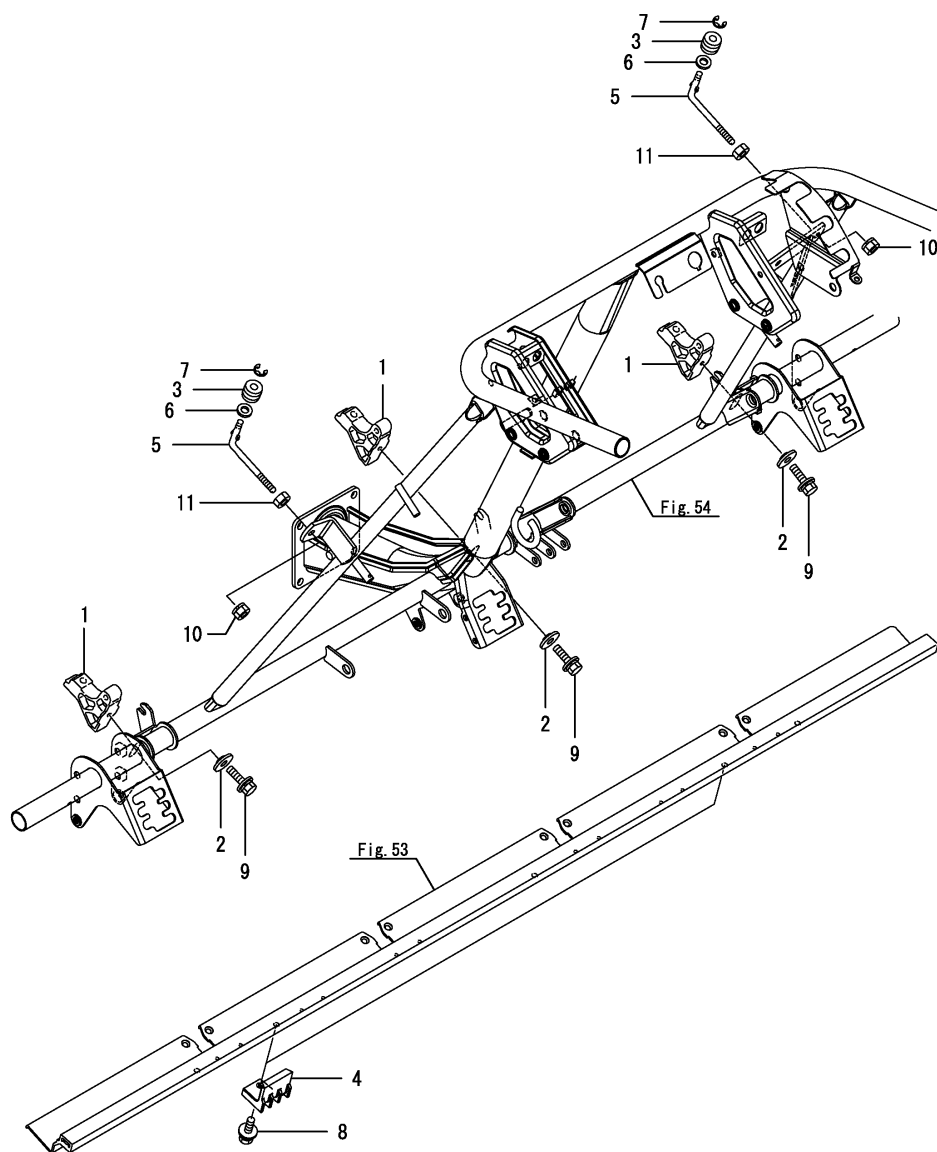


(A)=AP4,N50-IDNQ
(B)=
(C)=

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

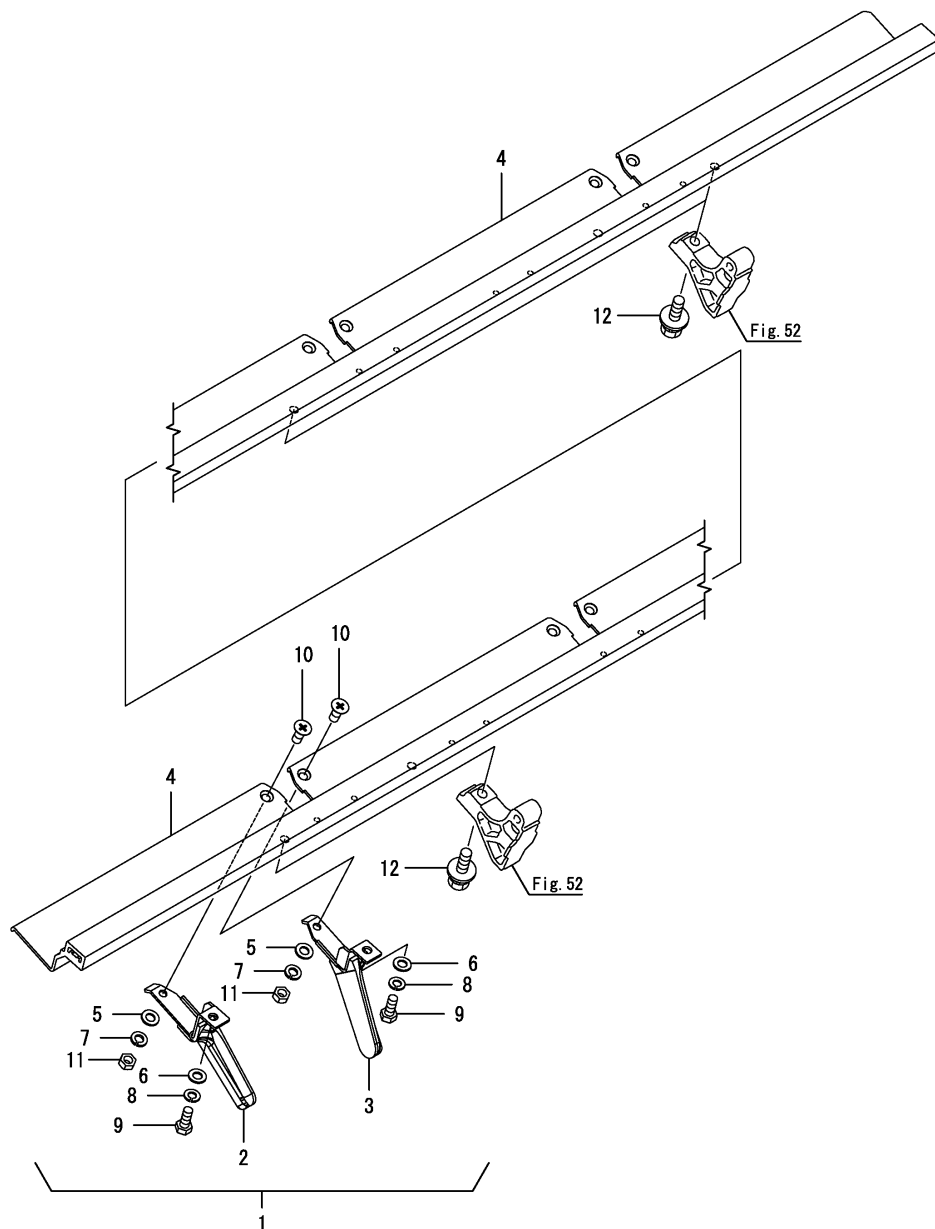
No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	1C748C-43010	CAM ASSY	1							
2	1	1C730C-43100	ROD, VERTICAL FEED	1							
3	1	1C6557-43160	END, ROD 6R	1							
4	1	1C730C-43610	SPRING, FEED	1							
5	1	1C730C-47660	SCREW, NUT 6 L	1							
6	1	1C730C-52400	BUSH, COLLAR	2							
7	1	1C6670-83220	LINK, BALL 6L	1							
8	1	22117-100000	WASHER, 10	1							
9	1	22417-250200	PIN, COTTER 2.5X20	1							
10	1	26051-060002	NUT, M6	2							
11	1	26716-060002	NUT, M6	1							

Fig.52. SEEDLING TRAY SUPPORT



				(A)=AP4,N50-IDNQ					(D)=	
				(B)=					(E)=	
				(C)=					(F)=	
No.	Lev.	Parts No.	Description	Q'ty						
				(A)	(B)	(C)	(D)	(E)	(F)	
1	1	1C730C-44010	ARM, FEED	3						
2	1	1C748C-44020	COLLAR,SEENDING	3						
3	1	1C729C-44050	ROLLER, SUPPORT	2						
4	1	1C734C-44522	SHOE,LIMITING	2						
5	1	1C748C-44610	SHAFT,ROLLER FULCRUM	2						
6	1	22117-080000	WASHER, 8	2						
7	1	22272-000060	RING, E- 6	2						
8	1	26014-080202	BOLT, M8X 20	2						
9	1	26014-080302	BOLT, M8X 30	3						
10	1	26051-080002	NUT, M8	2						
11	1	26716-080002	NUT, M8	2						

Fig.53. PICK-UP PLATE(SEEDLING)

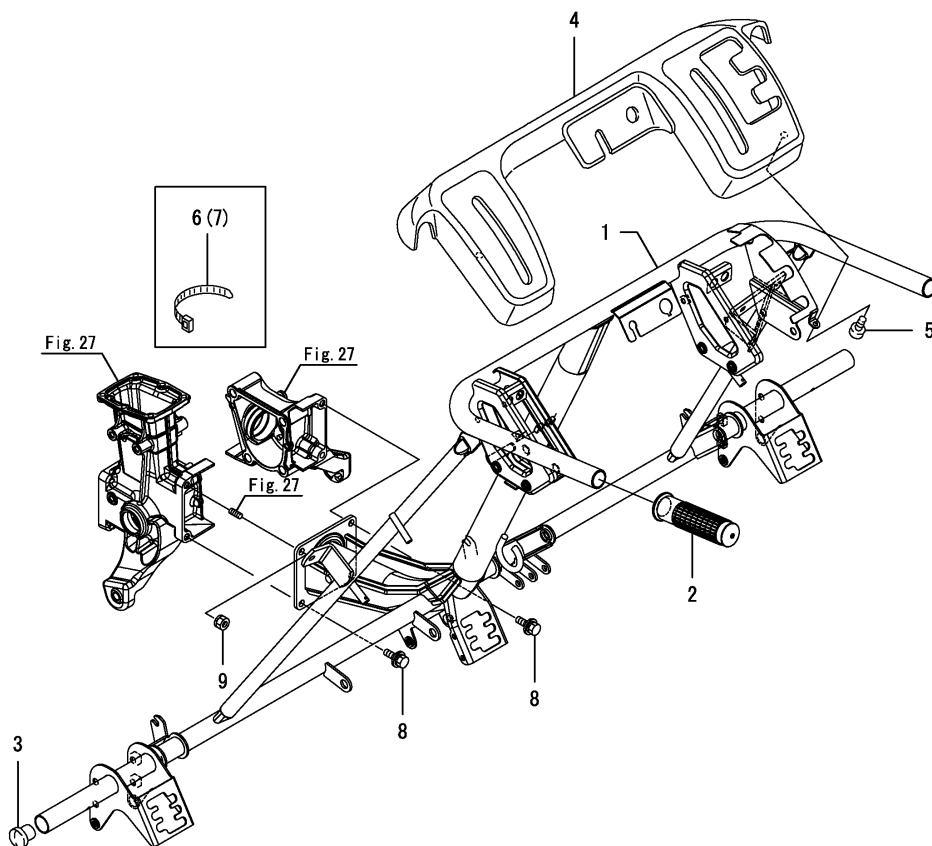


(A)=AP4,N50-IDNQ
(B)=
(C)=

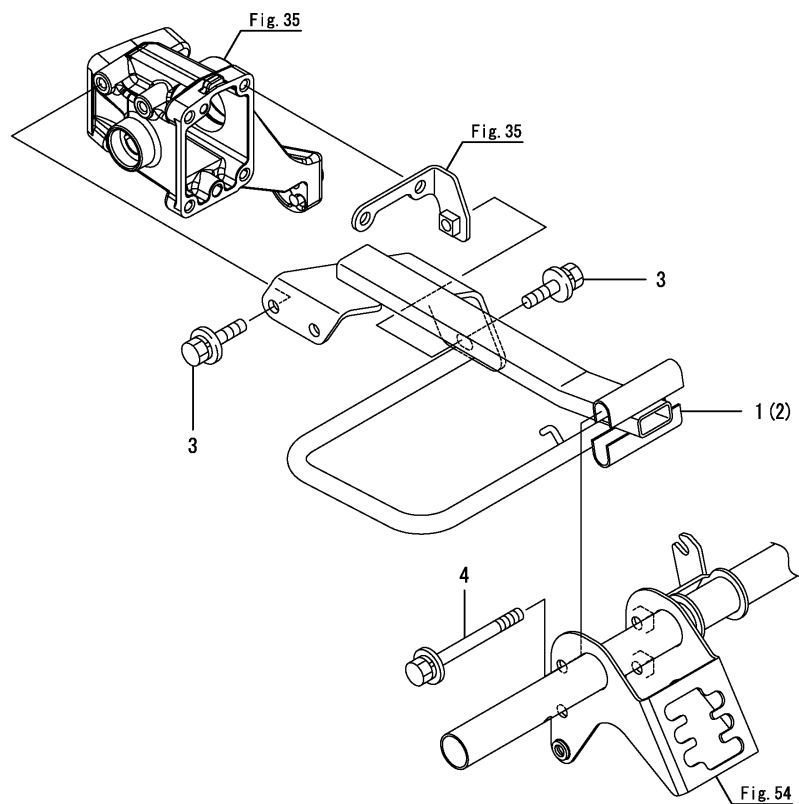
(D)=
(E)=
(F)=

No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	1C748C-44500	PLATE ASSY,PLANT	1							
2	2	1C730C-44350	REINFORCEMNT, L	4							
3	2	1C730C-44360	REINFORCEMNT, R	4							
4	2	1C748C-44510	PLATE,PLANT	1							
5	2	22137-050000	WASHER, 5	8							
6	2	22137-050000	WASHER, 5	8							
7	2	22217-050000	WASHER, SPRING 5	8							
8	2	22217-050000	WASHER, SPRING 5	8							
9	2	26116-050122	BOLT, M5X 12 PLATED	8							
10	2	26577-050122	SCREW, M5X12	8							
11	2	26717-050002	NUT, M5	8							
12	1	26014-080302	BOLT, M8X 30	3							

Fig.54. HANDLE



No.	Lev.	Parts No.	Description	Q'ty					
				(A)	(B)	(C)	(D)	(E)	(F)
1	1	1C748C-51010	HANDLE ASSY	1					
2	1	1C729C-51350	GRIP,HANDLE	2					
3	1	1C730C-51410	CAP HANDLE	2					
4	1	7C748C-59400	LEVER ASSY,COVER G	1					
5	1	1C730C-63200	SCREW,TAPPING 5X14	2					
6	1	1E8559-84960	CABLE BAND 250	1					
7	1	1E8559-84960	CABLE BAND 250	3					
8	1	26014-080252	BOLT, M8X 25	2					
9	1	26051-080002	NUT, M8	2					

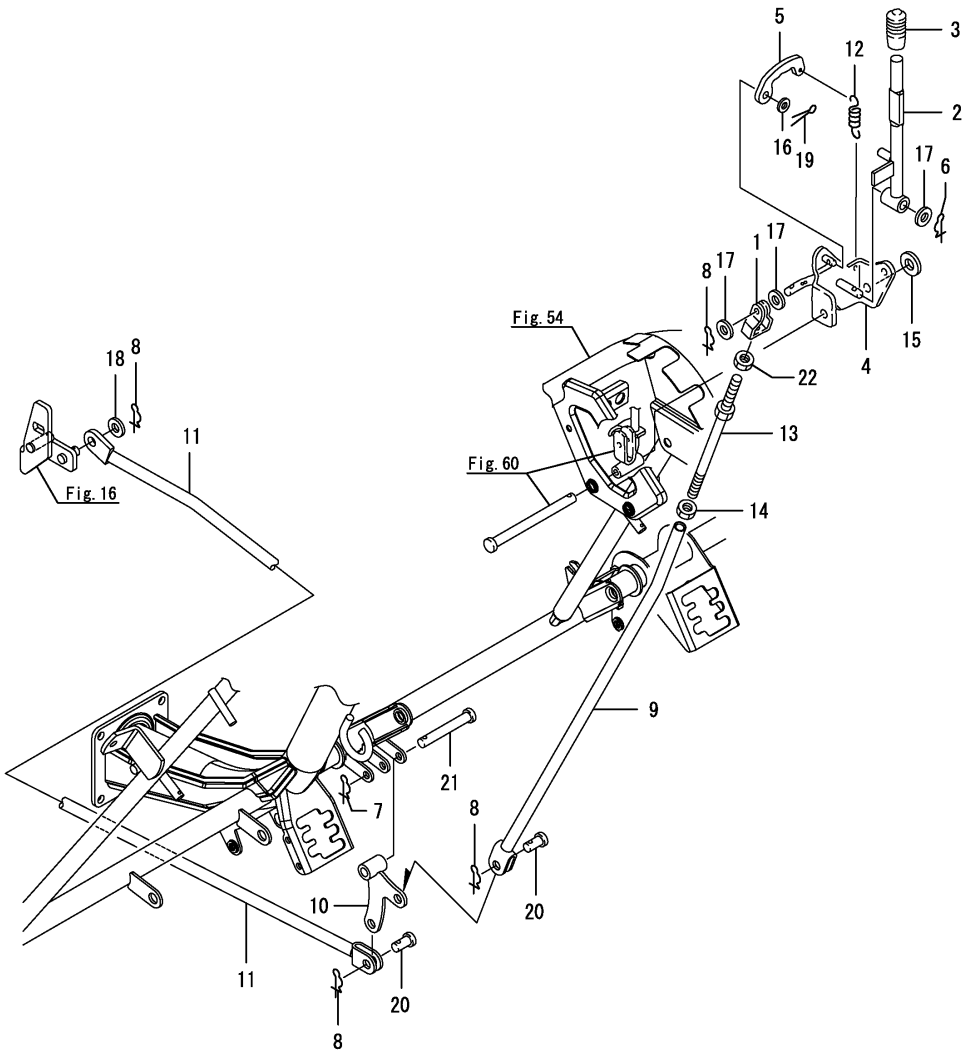


No.	Lev.	Parts No.	Description	(A)	(B)	(C)	(D)	(E)	(F)
1	1	1C748C-51500	FRAME,REAR SIDE L	1					
2	1	1C748C-51600	FRAME,REAR SIDE R	1					
3	1	26014-080202	BOLT, M8X 20	6					
4	1	26014-080802	BOLT, M8X 80	4					

Fig.56. SWING CONTROL

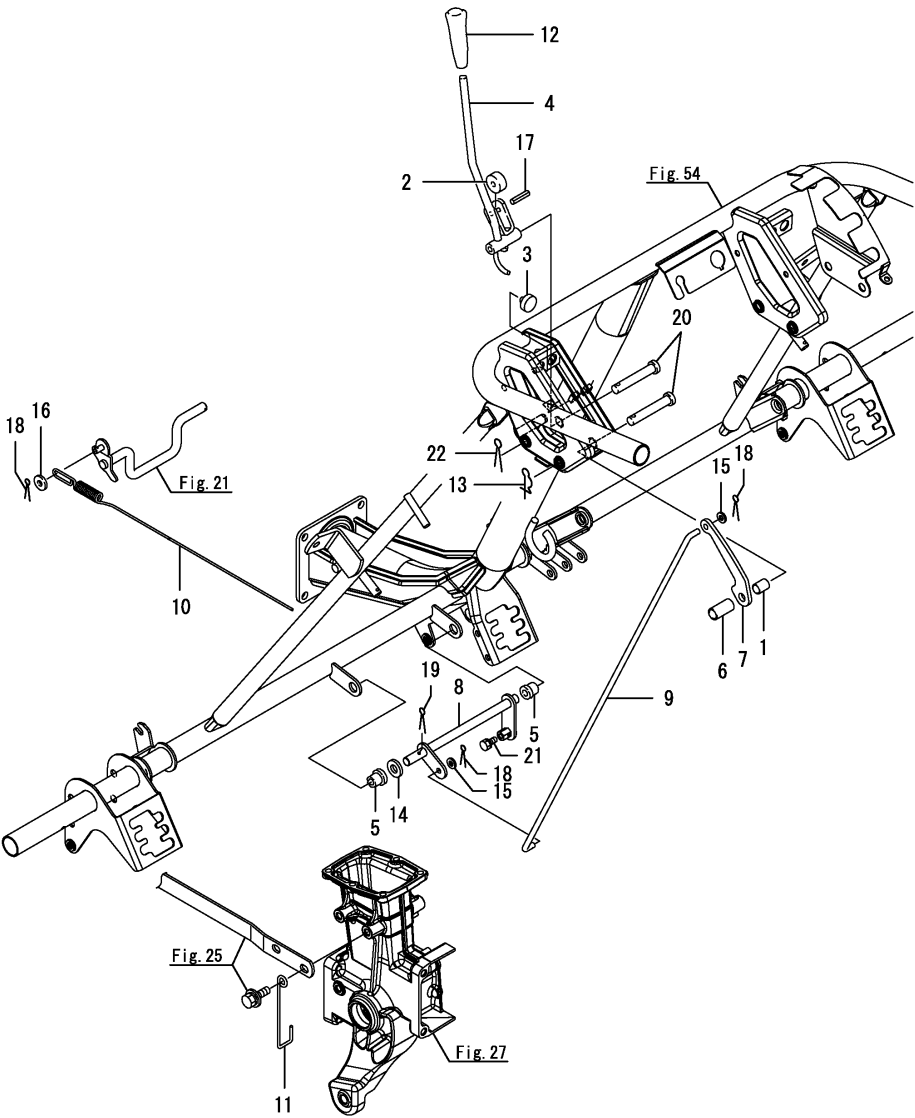
(A)=AP4,N50-IDNQ
(B)=
(C)=

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



No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	1C730C-23150	NUT, ADJUST	1							
2	1	1C730C-52061	LEVER ASSY, SWING	1							
3	1	1C730C-52200	GRIP, LEVER	1							
4	1	1C730C-52280	HOLDER ASSY, LEVER	1							
5	1	1C730C-52291	STOPPER, SWING LEVER	1							
6	1	1C730C-52320	PIN, SNAP 8	1							
7	1	1C730C-52320	PIN, SNAP 8	1							
8	1	1C730C-52320	PIN, SNAP 8	4							
9	1	1C729C-52410	PIPE ASSY,CONTROL	1							
10	1	1C730C-52430	LINK, SWING CONTROL	1							
11	1	1C748C-52450	ROD,SWING CONTROL	1							
12	1	1C730C-52510	SPRING,LEVER STOPPER	1							
13	1	1C730C-52570	TURNBUCKLE 8X155	1							
14	1	1C730C-63240	NUT,M8 L	1							
15	1	22117-100000	WASHER, 10	1							
16	1	22137-060000	WASHER, 6	1							
17	1	22137-080000	WASHER, 8	3							
18	1	22137-080000	WASHER, 8	1							
19	1	22417-160120	PIN, COTTER 1.6X12	1							
20	1	22487-080120	PIN, H 8X 12	2							
21	1	22487-080550	PIN 8X 55	1							
22	1	26716-080002	NUT, M8	1							

Fig.57. MAIN CLUTCH LEVER

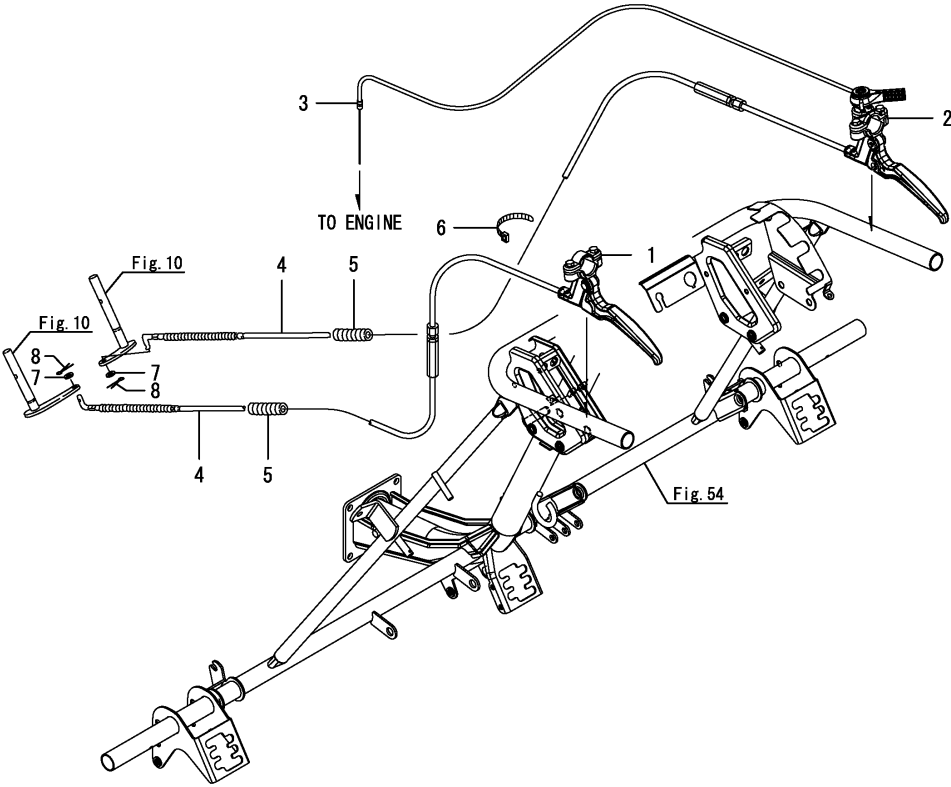


(A)=AP4,N50-IDNQ
(B)=
(C)=

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

No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	1C729C-23050	BUSH, 10X12X15	1							
2	1	1C730C-47750	ROLLER, 6X22X10	1							
3	1	1E8559-51670	RUBBER	1							
4	1	1C730C-52000	LEVER ASSY,	1							
5	1	1C730C-52400	BUSH, COLLAR	2							
6	1	1C730C-52690	COLLAR, 11X14X27	1							
7	1	1C730C-52700	ARM,LEVER ASSY	1							
8	1	1C729C-52710	COUNTER ARM CMP	1							
9	1	1C729C-52760	ROD,MAIN CLUTCH	1							
10	1	1C729C-52900	SPRING,STAND	1							
11	1	1C729C-52910	GUIDE,STAND SPRING	1							
12	1	1C730C-65210	GRIP,CLUTCH LEVER	1							
13	1	1C727C-65701	PIN, SNAP 10	1							
14	1	22117-100000	WASHER, 10	1							
15	1	22137-060000	WASHER, 6	2							
16	1	22157-060000	WASHER, 6	1							
17	1	22351-060025	PIN, SPRING 6.0X25	1							
18	1	22417-160120	PIN, COTTER 1.6X12	3							
19	1	22417-250200	PIN, COTTER 2.5X20	1							
20	1	22487-100600	PIN, H10X 60	2							
21	1	26016-060122	BOLT, M6X 12	1							
22	1	22417-200160	PIN, COTTER 2.0X16	1							

Fig.58. SIDE CLUTCH LEVER

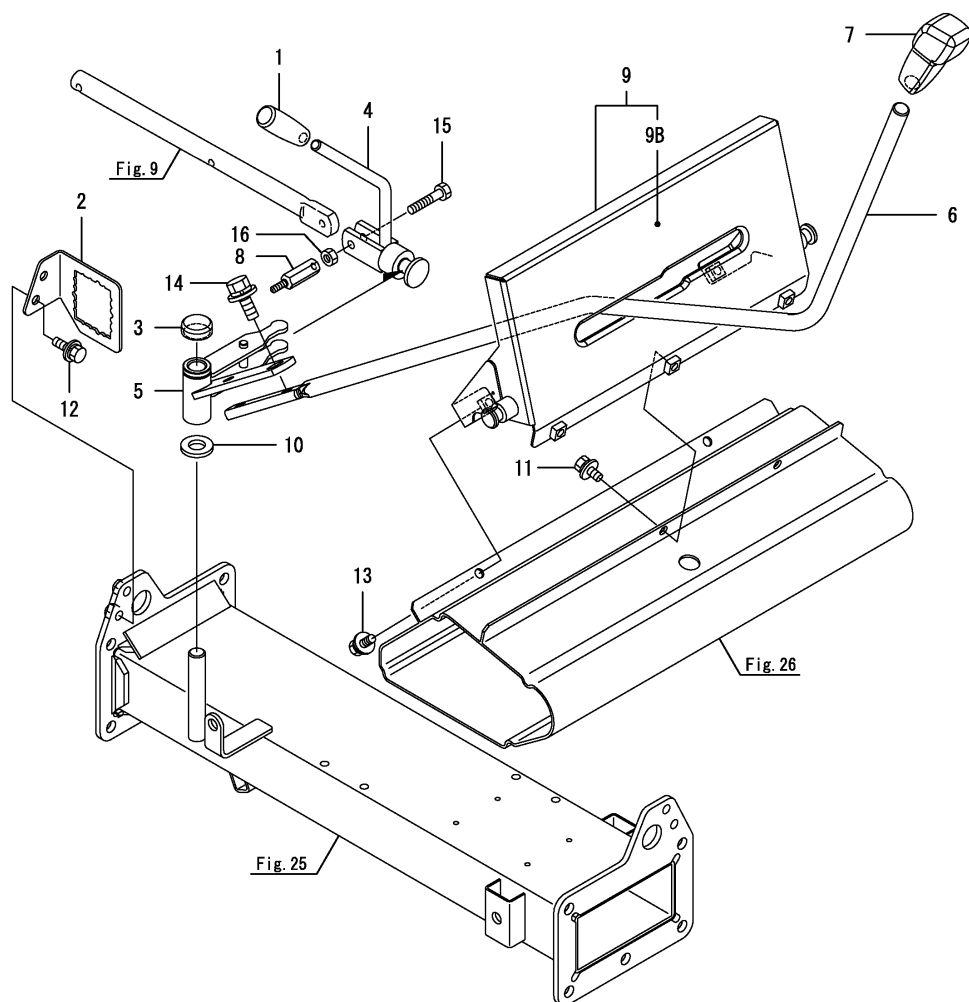


(A)=AP4,N50-IDNQ
(B)=
(C)=

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

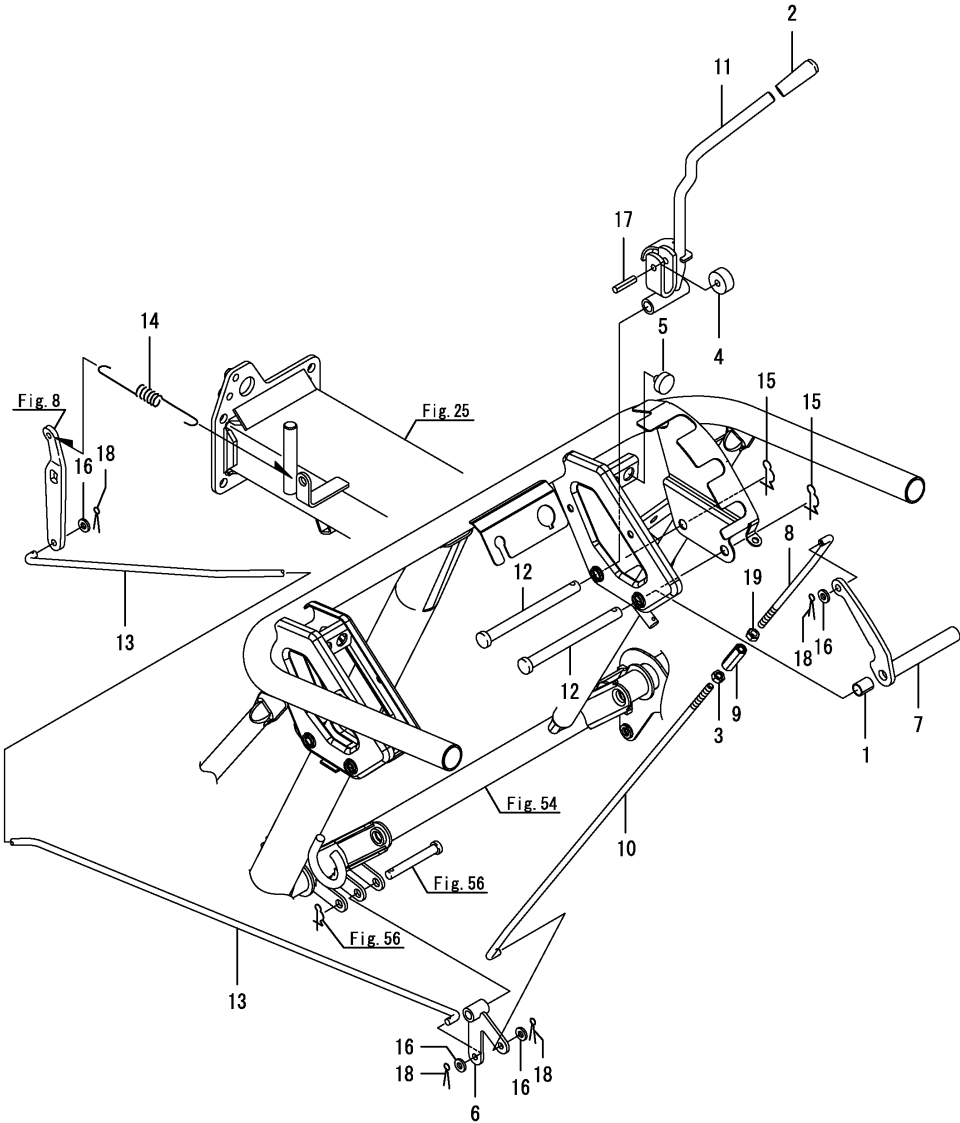
No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	1C729C-52500	LEVER, SIDE CLUTCH L	1							
2	1	1C729C-52550	LEVER, SIDE CLUTCH R	1							
3	1	1C729C-52820	WIRE, ACCELERATOR	1							
4	1	1C729C-52830	WIRE, SIDE CLUTCH	2							
5	1	1C730C-52830	TUBE, SPIRAL 70	2							
6	1	1E8559-84970	BAND 140	1							
7	1	22137-060000	WASHER, 6	2							
8	1	22417-250160	PIN, COTTER 2.5X16	2							

Fig.59. SHIFT LEVER



No.	Lev.	Parts No.	Description	Q'ty					
				(A)	(B)	(C)	(D)	(E)	(F)
1	1	1E8559-02050	GRIP, STAND	1					
2	1	1C729C-52010	PLATE,SHIFT CONTROL	1					
3	1	1C729C-52020	GAP,19.5X7	1					
4	1	1C729C-52160	LEVER,PTOCHANGE	1					
5	1	1C729C-52251	ARM,CHANGE CMP	1					
6	1	1C729C-52300	LEVER,CHANGE	1					
7	1	1C730C-52300	GRIP, CHANGE	1					
8	1	1C730C-52600	NUT,6X43	1					
9	1	7C748C-52910	GUIDE ASSY,CHANGE PL	1					
9B	2	7C748C-89120	LABEL ASSY,MAIN CHAN	1					
10	1	22117-120000	WASHER, 12	1					
11	1	26014-060122	BOLT, M6X 12	3					
12	1	26014-060162	BOLT, M6X 16	2					
13	1	26014-060162	BOLT, M6X 16	2					
14	1	26014-080162	BOLT, M8X 16	2					
15	1	26116-060302	BOLT, M6X 30 PLATED	1					
16	1	26716-060002	NUT, M6	1					

Fig.60. CLUTCH LEVER

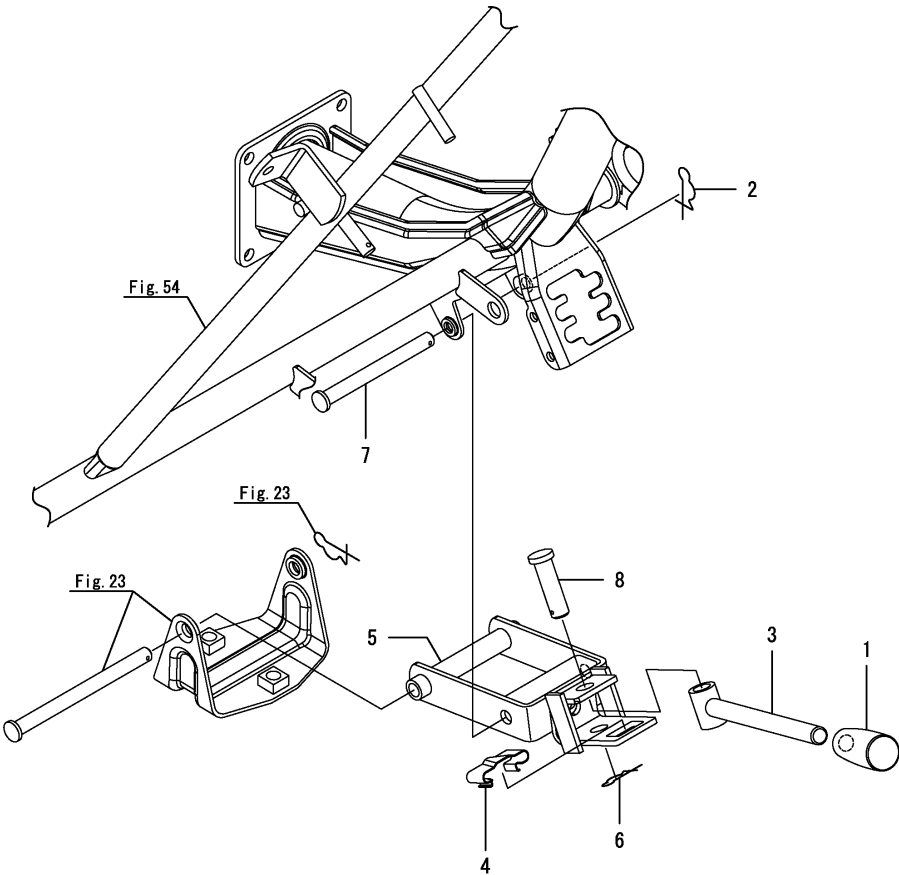


(A)=AP4,N50-IDNQ
(B)=
(C)=

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

No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	1C729C-23050	BUSH, 10X12X15	1							
2	1	1C730C-30240	GRIP,CLUTCH LEVER	1							
3	1	1C730C-47660	SCREW, NUT 6 L	1							
4	1	1C730C-47750	ROLLER, 6X22X10	1							
5	1	1E8559-51670	RUBBER	1							
6	1	1C729C-52480	LINK,PLANTING	1							
7	1	1C734C-52640	ARM,LEVER ASSY	1							
8	1	1C748C-52870	ROD,PLANTING CONTROL	1							
9	1	1C748C-52880	NUT,ADJUSTER 6X30	1							
10	1	1C748C-52890	ROD,PLATING CONTROL	1							
11	1	1C730C-53001	LEVER ASSY,	1							
12	1	1C730C-53100	PIN,FLAT HEAD 10X118	2							
13	1	1C729C-53210	ROD,PLANTING CLUTCH	1							
14	1	1C730C-53250	SPRING, 14X183	1							
15	1	1C727C-65701	PIN, SNAP 10	2							
16	1	22137-060000	WASHER, 6	4							
17	1	22351-060025	PIN, SPRING 6.0X25	1							
18	1	22417-160120	PIN, COTTER 1.6X12	4							
19	1	26716-060002	NUT, M6	1							

Fig.61. PLANTING DEPTH LEVER



(A)=AP4,N50-IDNQ
(B)=
(C)=

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

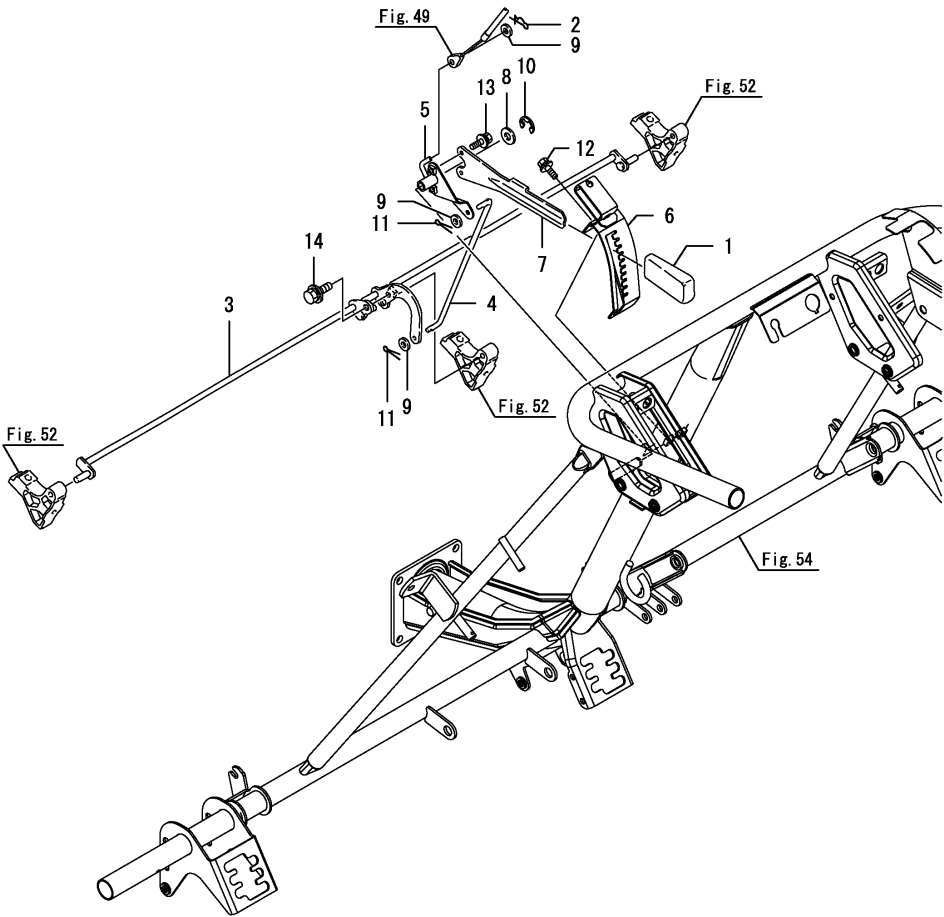
No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	1C730C-51400	GRIP, LEVER	3							
2	1	1C730C-52320	PIN, SNAP 8	3							
3	1	1C730C-53210	LEVER,PLANTING DEPTH	3							
4	1	1C730C-53260	SPRING, DEPTH LE VER	3							
5	1	1C734C-53300	ARM,PLANTING DEPTH	3							
6	1	1C727C-65701	PIN, SNAP 10	3							
7	1	22487-080800	PIN, H 8X 80	3							
8	1	22487-100300	PIN, H10X 30	3							

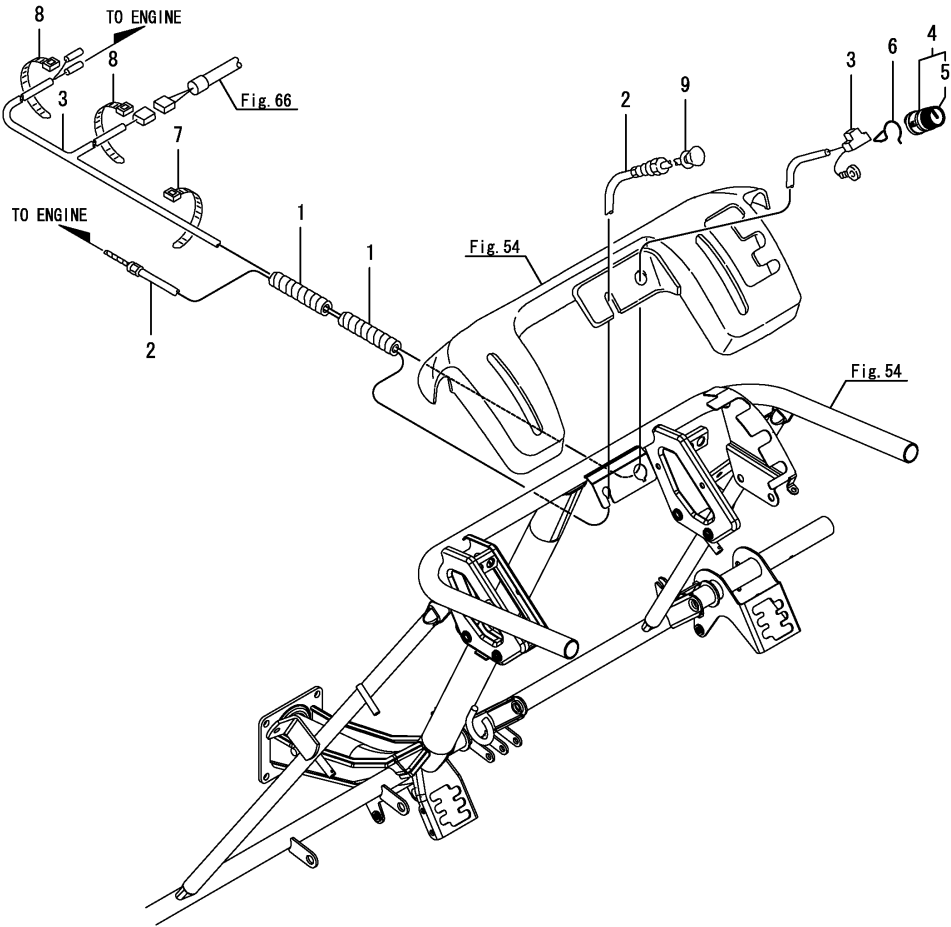
Fig.62. VERTICAL PICKUP ADJUST

(A)=AP4,N50-IDNQ
(B)=
(C)=

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

No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	1E8559-38980	KNOB	1							
2	1	1C730C-52370	PIN, SNAP 6	1							
3	1	1C730C-54100	SHAFT,	1							
4	1	1C730C-54170	ROD,PICKS ADJUST	1							
5	1	1C734C-54200	ARM, PICKS LEVER	1							
6	1	1C734C-54250	GUIDE, PICKS LEVER	1							
7	1	1C730C-54300	LEVER, PICKS ADJUST	1							
8	1	22117-100000	WASHER, 10	1							
9	1	22137-060000	WASHER, 6	3							
10	1	22272-000080	RING, E- 8	1							
11	1	22417-200160	PIN, COTTER 2.0X16	2							
12	1	26014-060122	BOLT, M6X 12	2							
13	1	26014-060122	BOLT, M6X 12	2							
14	1	26014-080202	BOLT, M8X 20	1							



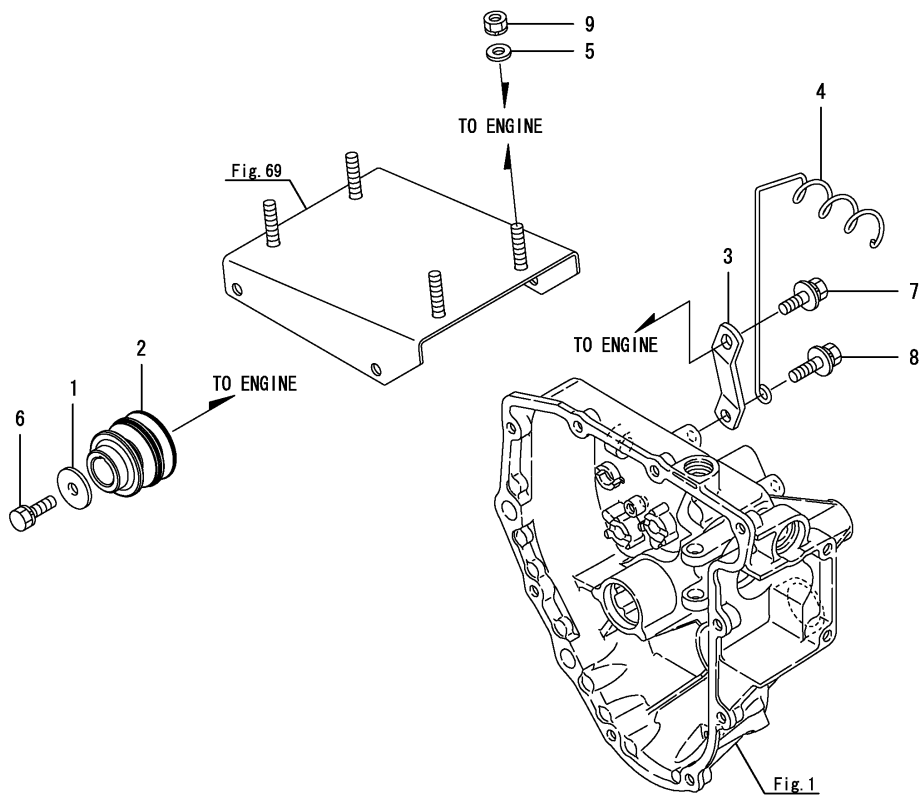


(A)=AP4,N50-IDNQ
(B)=
(C)=

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

No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	1C730C-52830	TUBE, SPIRAL 70	2							
2	1	1C729C-55200	WIRE,CHOKE	1							
3	1	1C729C-55210	HARNESS, RECOIL	1							
4	1	1C729C-77820	SPEED SWITCH	1							
5	2	1C729C-77830	KNOB, SWITCH	1							
6	1	1C730C-81550	SPRING,RETAINER	1							
7	1	1E8559-84960	CABLE BAND 250	1							
8	1	1E6102-84980	BAND, WIRE LOCK	2							
9	1	22137-100000	WASHER, 10	1							

Fig.64. ENGINE RELATED



No.	Lev.	Parts No.	Description	(A)=AP4,N50-IDNQ		(D)=		(E)=		I	R
				(B)=	(C)=	(B)	(C)	(D)	(E)		
1	1	1C730C-46290	WASHER, 9X30X3			1					
2	1	1C729C-62010	PULLEY, ENGINE			1					
3	1	1C729C-65010	STAY,MUFFLER			1					
4	1	1C729C-65300	GUIDE,HARNES			1					
5	1	22137-080000	WASHER, 8			4					
6	1	26013-080162	BOLT, M8X 16			1					
7	1	26014-080202	BOLT, M8X 20			1					
8	1	26014-080252	BOLT, M8X 25			1					
9	1	26051-080002	NUT, M8			4					

Fig.65. ENGINE DRIVE

(A)=AP4,N50-IDNQ
(B)=
(C)=

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

No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	1C730C-22250	ROLLER,TENSION 35X21	1							
2	1	1C729C-52990	NUT,6X15	1							
3	1	1C729C-62050	V BELT, HP4 SA30	1							
4	1	1C729C-62100	ARM,TENSION	1							
5	1	1C730C-62130	SPRING,MAIN CLUTCH S	1							
6	1	1C729C-62150	RETAINER ASSY, BELT	1							
7	1	22137-100000	WASHER, 10	1							
8	1	22242-000120	RING, 12	1							
9	1	22272-000080	RING, E- 8	1							
10	1	26014-080162	BOLT, M8X 16	2							
11	1	26979-060062	SCREW, M6X 6	1							

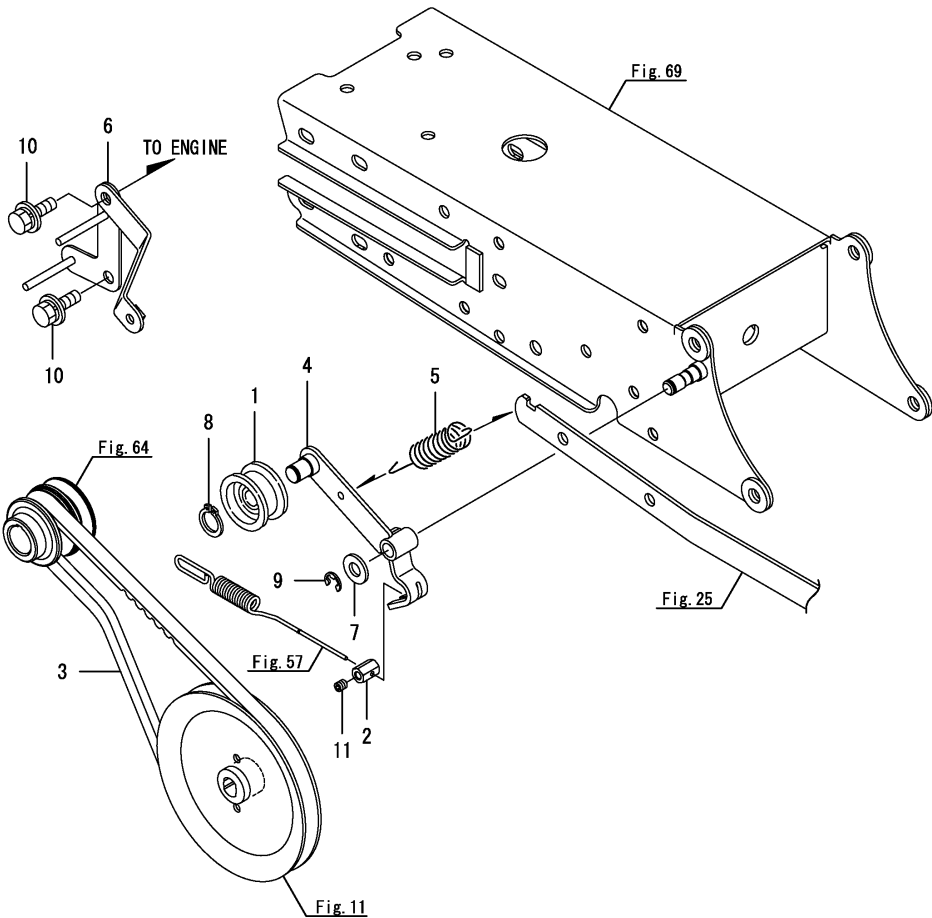
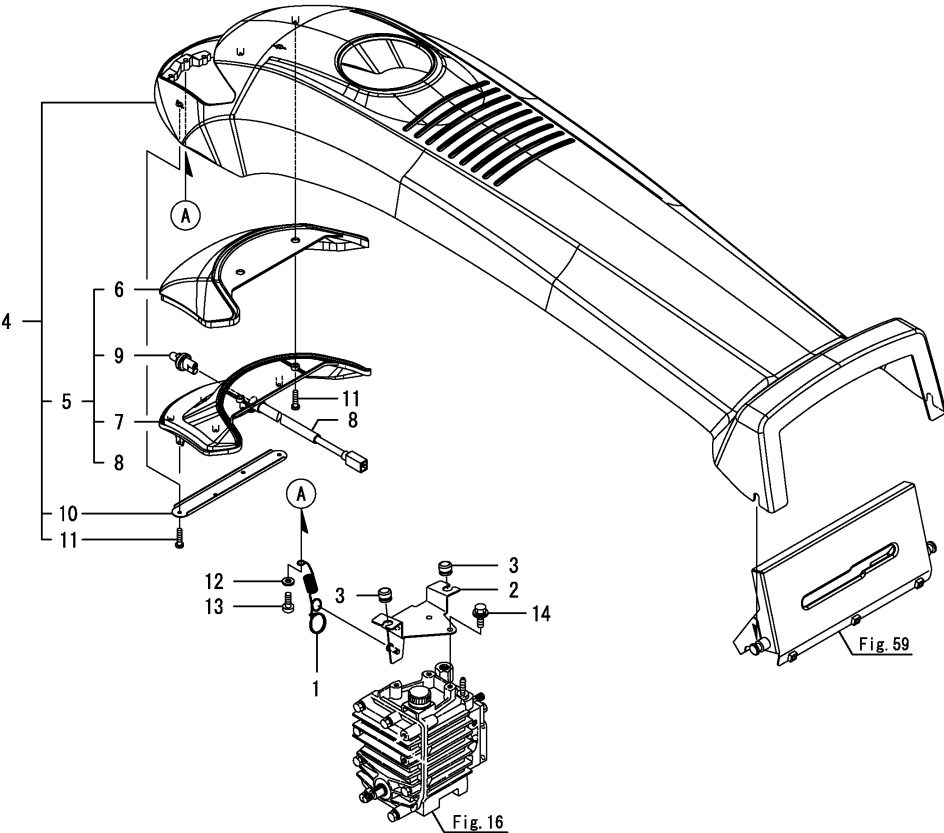


Fig.66. BONNET

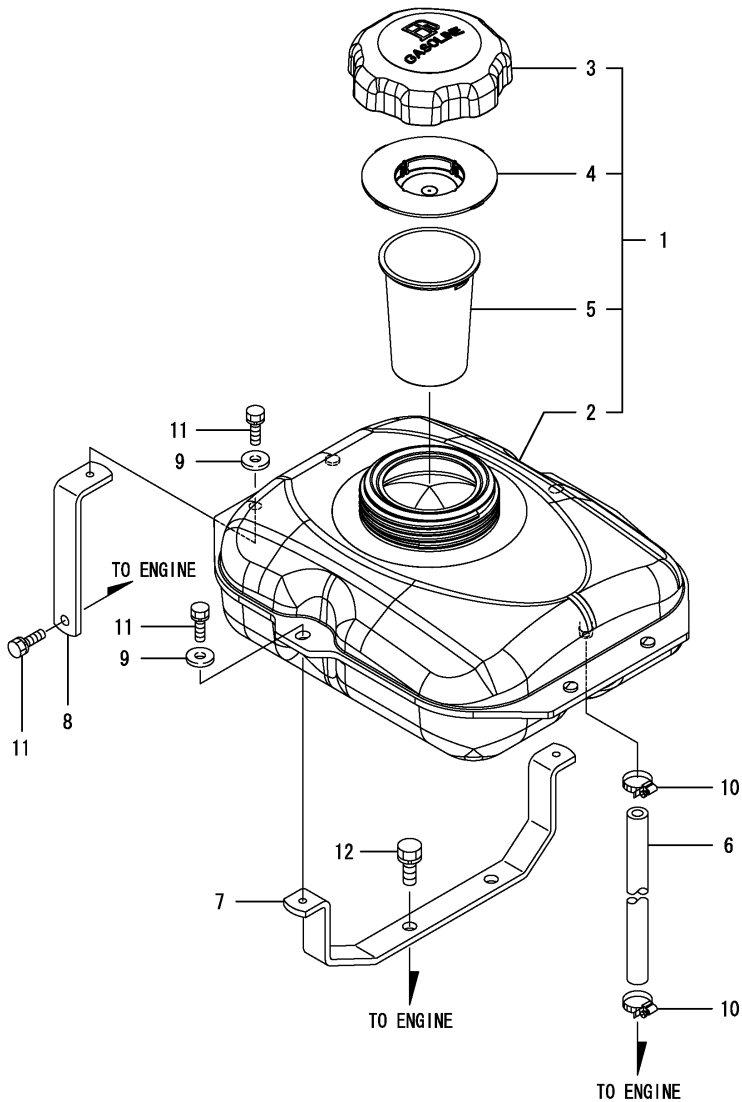


(A)=AP4,N50-IDNQ
(B)=
(C)=

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

No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	1C730C-63150	SPRING,BONNET	1							
2	1	1C729C-63510	SUPPORT,BONNET	1							
3	1	1C730C-64110	SUPPORT, ENGINE BASE	2							
4	1	7C748C-69250	BONNET ASSY,PL	1							
5	2	1C729C-63270	HEADLAMP,ASSY	1							
6	3	1C729C-63280	COVER,LENS	1							
7	3	1C729C-63290	HEADLAMP,BODY	1							
8	3	1C729C-63300	CORD	1							
9	3	1C729C-63310	BULB,12VX6W	1							
10	2	1C729C-63320	PLATE,SUPPORT	1							
11	2	22857-400161	SCREW, 4X16	8							
12	1	22137-060000	WASHER, 6	1							
13	1	22857-600161	SCREW, 6X16	1							
14	1	26014-060162	BOLT, M6X 16	3							

Fig.67. FUEL TANK



							0CNP6-M01010 Fig.67					
							(A)=AP4,N50-IDNQ		(D)=			
							(B)=		(E)=			
							(C)=		(F)=			
No.	Lev.	Parts No.	Description			Q'ty				I	R	
				(A)	(B)	(C)	(D)	(E)	(F)			
1	1	1C748C-63010	TANK ASSY, FUEL	1								
2	2	1C729C-63021	TANK,FUEL	1								
3	2	1C729C-63030	CAP,FUEL TANK	1								
4	2	1C729C-63040	PACKING,FUEL TANK	1								
5	2	1C729C-63050	FILTER,FUEL TANK	1								
6	1	1C729C-63061	HOSE,7.3X200	1								
7	1	1C729C-63920	STAY,TANK A	1								
8	1	1C729C-63940	STAY,TANK B	1								
9	1	22157-060000	WASHER, 6	3								
10	1	23000-013000	CLAMP, 13	2								
11	1	26013-060162	BOLT, M6X 16	4								
12	1	26013-080182	BOLT, M8X 18	2								

Fig.68. COVER(BELT)

(A)=AP4,N50-IDNQ
(B)=
(C)=

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

No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	1F4124-44410	BOLT, M6X10	2							
2	1	1C729C-62410	RETAINER,BELT	1							
3	1	1C729C-62600	COVER, BELT	1							
4	1	1C734C-67300	COVER,PULLEY (U	1							
5	1	26014-080162	BOLT, M8X 16	1							
6	1	26014-080202	BOLT, M8X 20	1							

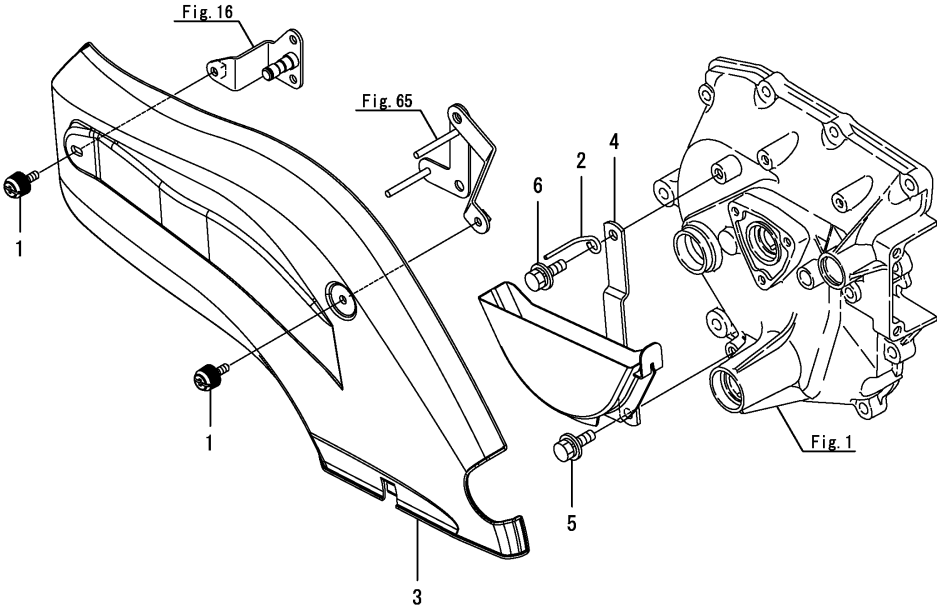
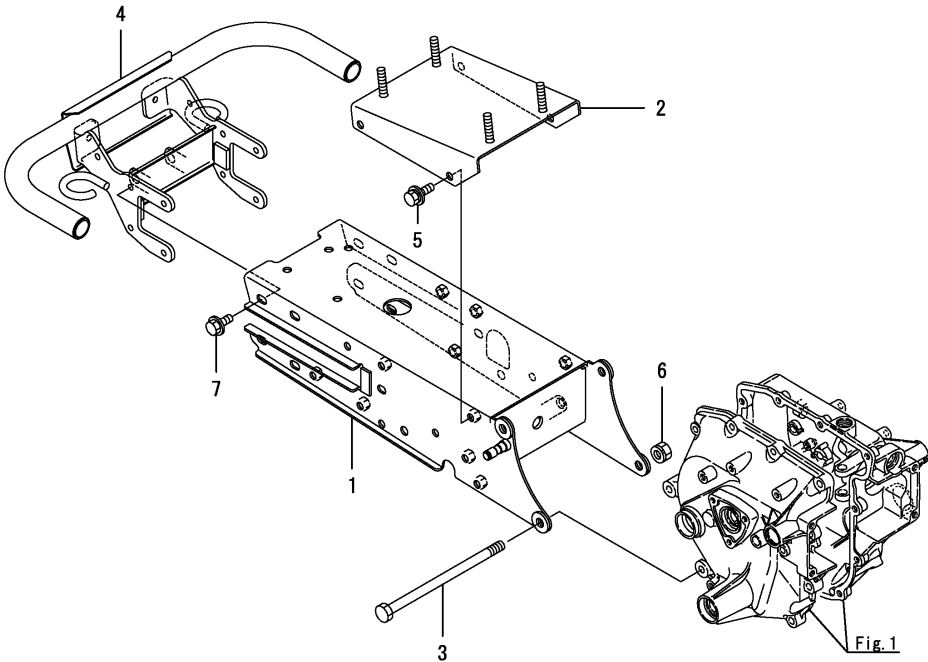
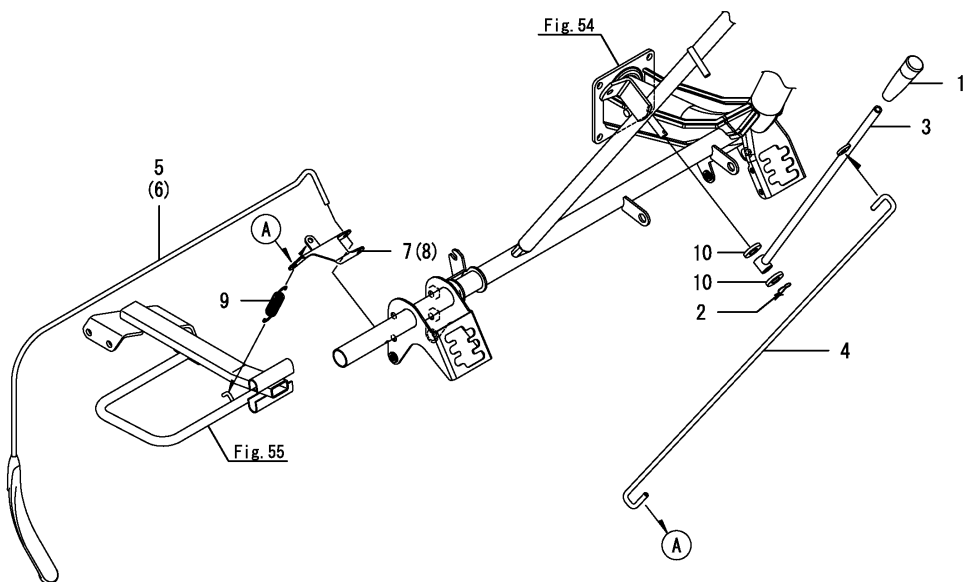


Fig.69. ENGINE BASE



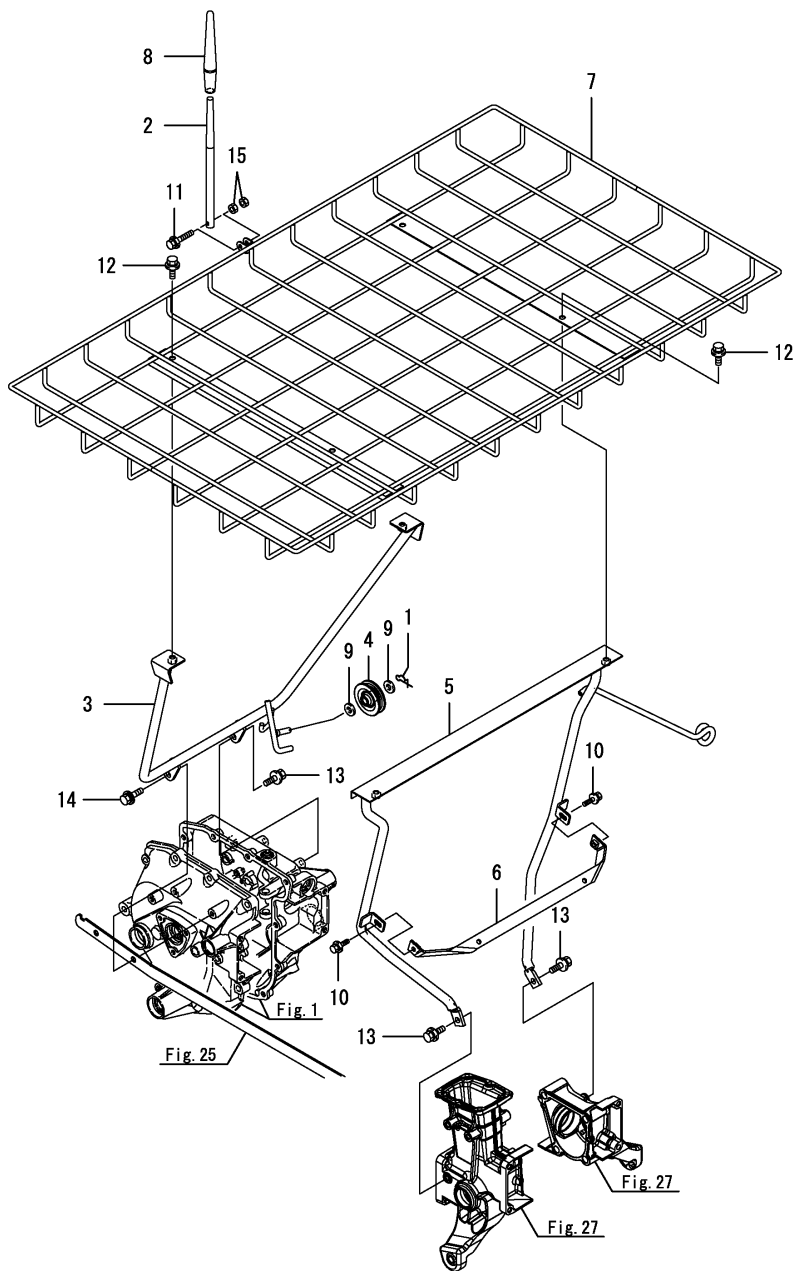
No.	Lev.	Parts No.	Description	(A)=AP4,N50-IDNQ		(D)=		(E)=		I	R
				(B)=	(C)=	(C)	(D)	(E)	(F)=		
1	1	1C734C-64000	BASE,ENGINE			1					
2	1	1C729C-64090	BASE,ENGINE SUB CMP			1					
3	1	1C730C-64120	BOLT, 10X171			2					
4	1	1C729C-64201	BUMPER,			1					
5	1	26014-080202	BOLT, M8X 20			4					
6	1	26051-100002	NUT, M10			2					
7	1	26476-080162	SCREW, TAPPING M8X16			8					

Fig.70. DRAWING MARKER



No.	Lev.	Parts No.	Description	(A)=AP4,N50-IDNQ	(D)=	I	R
				(B)= (C)=	(E)= (F)=		
				(A)	(B)	Q'ty (C) (D) (E) (F)	
1	1	1C730C-30240	GRIP,CLUTCH LEVER	2			
2	1	1C727C-65701	PIN, SNAP 10	2			
3	1	1C730C-81040	LEVER, MARKER	2			
4	1	1C729C-81200	ROD,MARKER 607	2			
5	1	1C729C-82600	MARKER,REAR (L	1			
6	1	1C729C-82610	MARKER,REAR (R	1			
7	1	1C729C-82620	ARM,MARKER L	1			
8	1	1C729C-82630	ARM,MARKER R	1			
9	1	1C729C-82650	SPRING,MARKER	2			
10	1	22137-100000	WASHER, 10	4			

Fig.71. SEEDLING TRAY(SPARE)



No.	Lev.	Parts No.	Description	(A)=AP4,N50-IDNQ		(D)=		(E)=		I	R
				(B)=	(C)=	(C)	(D)	(E)	(F)		
1	1	1C730C-52320	PIN, SNAP 8	1							
2	1	1C729C-81000	MARKER,CENTER	1							
3	1	1C729C-82002	STAY,S.SEEDLING F	1							
4	1	1C729C-82130	ROLLER,RECOIL	1							
5	1	1C729C-82203	STAY,S.SEEDLING R	1							
6	1	1C729C-82260	STAY,S.SEEDLING	1							
7	1	1C729C-82501	TRAY,SUB SEEDLING	1							
8	1	1C727C-92530	MARKER, CENTER TOP	1							
9	1	22137-080000	WASHER, 8	2							
10	1	26014-060162	BOLT, M6X 16	2							
11	1	26014-060302	BOLT, M6X 30	1							
12	1	26014-080162	BOLT, M8X 16	4							
13	1	26014-080202	BOLT, M8X 20	3							
14	1	26014-080252	BOLT, M8X 25	1							
15	1	26716-060002	NUT, M6	2							

Fig.72. LEVELLER

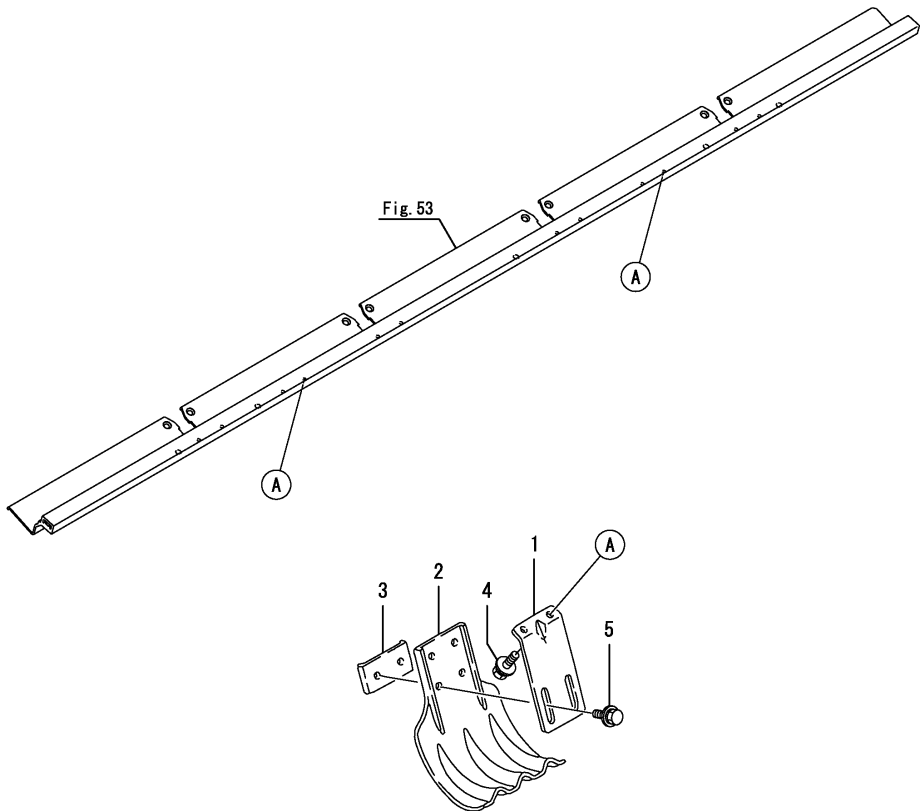
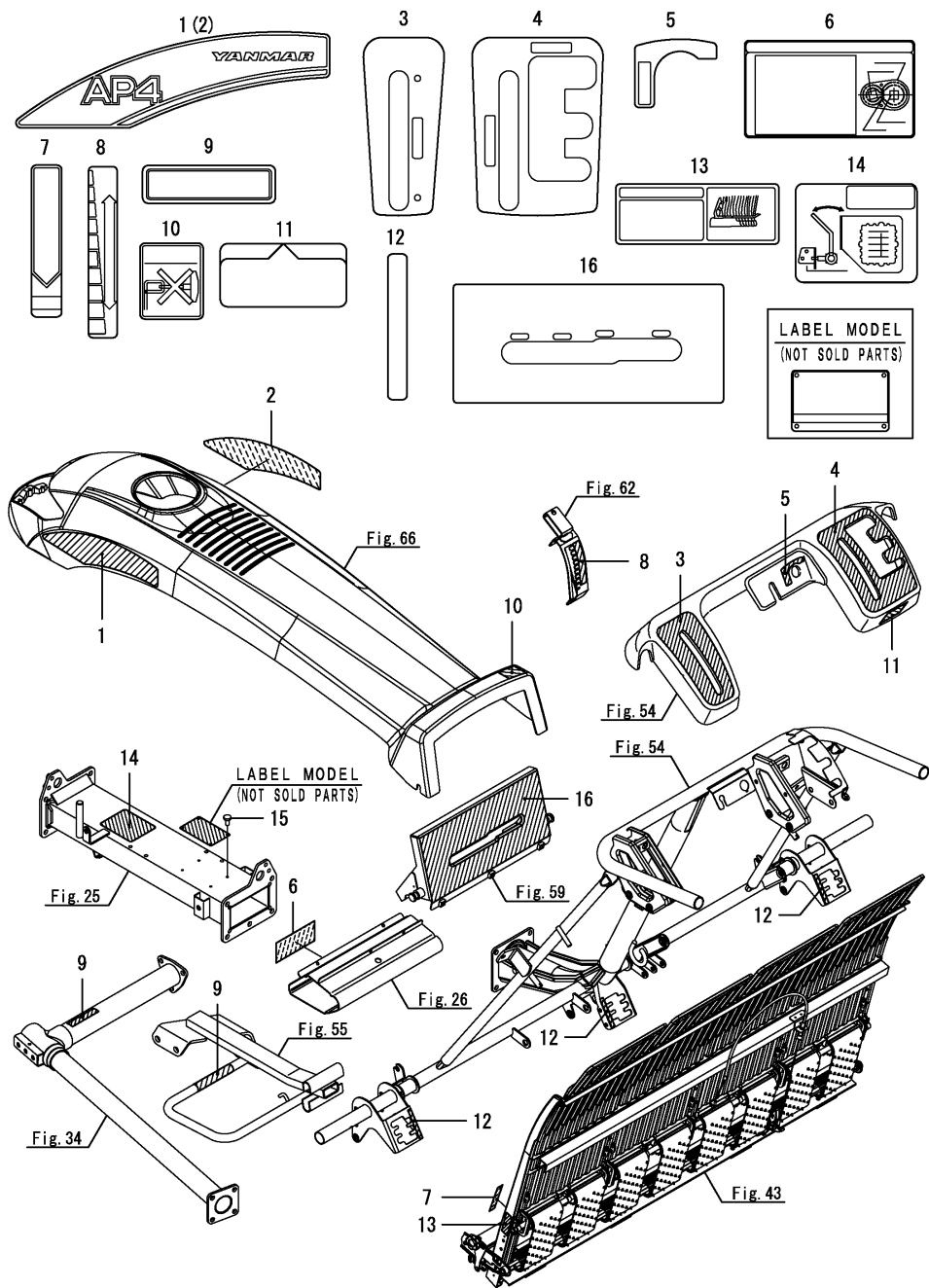
[illegible]

Fig.73. LABEL



				(A)=AP4,N50-IDNQ (B)= (C)=					(D)= (E)= (F)=				
No.	Lev.	Parts No.	Description	(A)	(B)	(C)	Q'ty (D)	(E)	(F)	I	R		
1	1	1C729C-85030	LABEL, BONNET L	1									
2	1	1C729C-85040	LABEL, BONNET R	1									
3	1	1C748C-89010	LABEL,OPERATION L ID	1									
4	1	1C748C-89020	LABEL,OPERATION R ID	1									
5	1	1C748C-89030	LABEL,ENGING OPER ID	1									
6	1	1C748C-89040	LABEL,FEED CHANGE ID	1									
7	1	1C748C-89050	LABEL,SEEDLING ID	2									
8	1	1C748C-89070	LABEL,PLANTING QTY I	1									
9	1	1C748C-89080	LABEL,ROPING ID	4									
10	1	1C748C-89090	LABEL,RECOIL CAUTION	1									
11	1	1C748C-89100	LABEL,CAUTION ID	1									
12	1	1C748C-89110	LABEL,DEPTH ID	3									
13	1	1C748C-89180	LABEL,MAT RETAINER I	1									
14	1	1C748C-89190	LABEL,PTO CHANGE ID	1									
15	1	22695-320321	RIVET, 3.2X 3.2	4									
16	1	1C748C-89120	LABEL,MAIN CHANGE ID	1									

(A)=AP4,N50-IDNQ
(B)=
(C)=

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

No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	1C748C-89150	LABEL,WARNING GAS ID	1							
2	1	1C748C-89160	LABEL,CAUTION CLUTCH	1							
3	1	1C748C-95840	LABEL, WARNING PLANT	1							
4	1	1C748C-89130	LABEL,MACHINE USE ID	1							
5	1	1C748C-89140	LABEL,CAUTION ENG ID	1							
6	1	1C748C-95860	LABEL,CAUTION PLATE	1							
7	1	1C748C-89170	LABEL,DANGER NO FIRE	1							

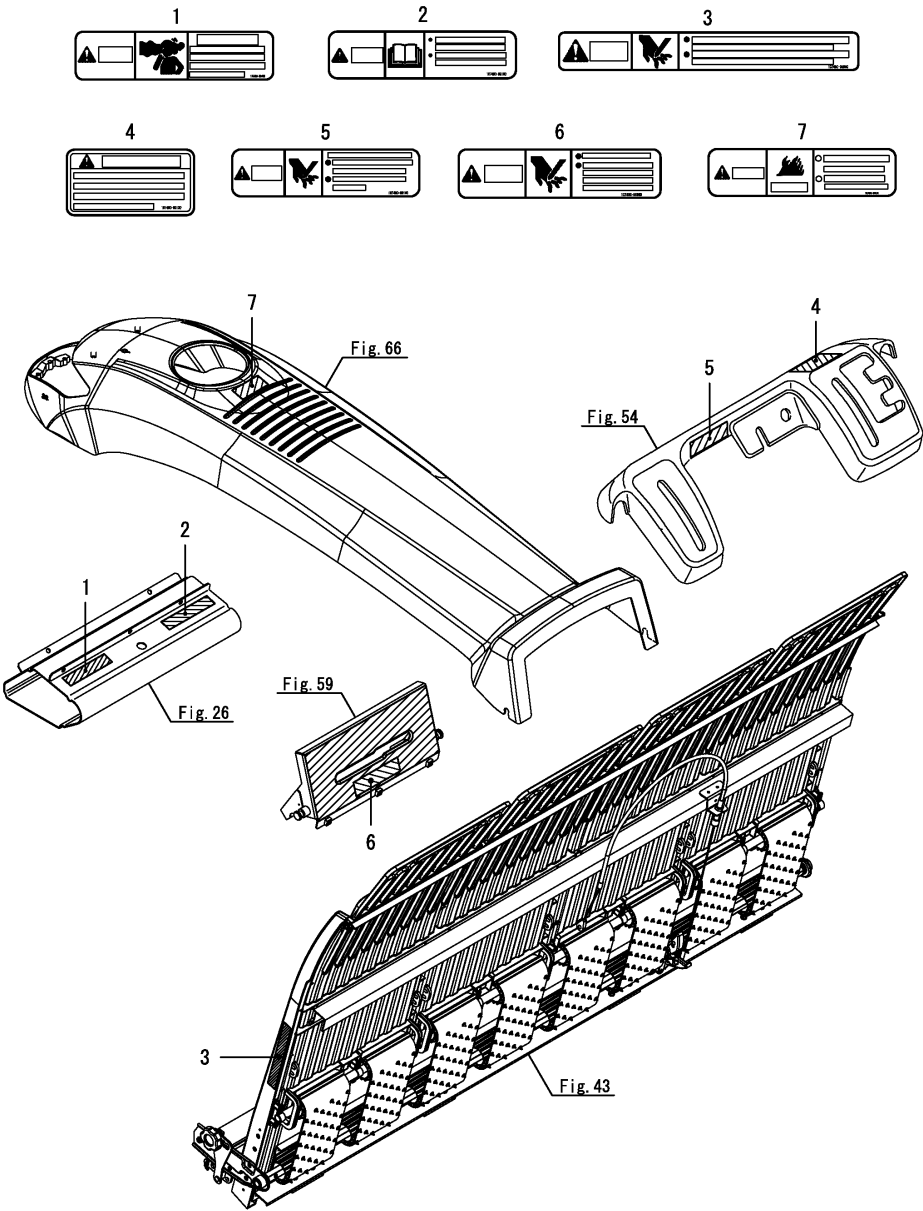
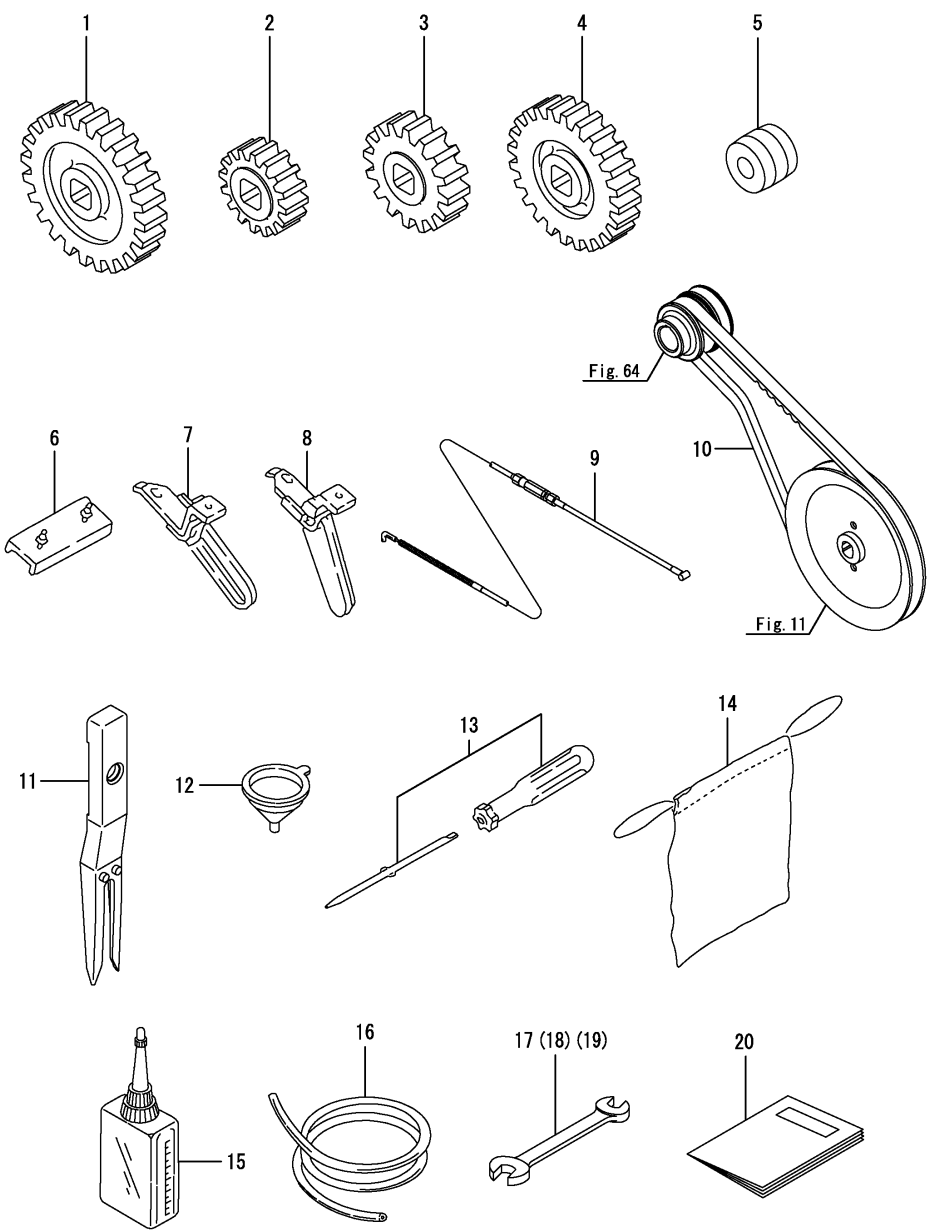


Fig.75. ACCESSORY



(A)=AP4,N50-IDNQ
(B)=
(C)=

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

No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	1C748C-33300	GEAR, FEED 26	1							
2	1	1C748C-35300	GEAR, FEED 14A	1							
3	1	1C748C-35350	GEAR, FEED 14B	1							
4	1	1C748C-35360	GEAR, FEED 20 B	1							
5	1	1C729C-44050	ROLLER, SUPPORT	2							
6	1	1C730C-44100	SHOE,SEEDLING BEARER	4							
7	1	1C730C-44350	REINFORCEMNT, L	2							
8	1	1C730C-44360	REINFORCEMNT, R	2							
9	1	1C729C-52830	WIRE, SIDE CLUTCH	2							
10	1	1C729C-62050	V BELT, HP4 SA30	1							
11	1	1C726C-66990	TINE, N4-SHAPE L13	4							
12	1	192010-09050	FUNNEL	1							
13	1	1C6052-88060	SCREWDRIVER,COMBINAT	1							
14	1	1C7121-98100	BAG, TOOL	1							
15	1	1C6410-98630	FEEDER, OIL	1							
16	1	23061-120300	PIPE, 12X 300	1							
17	1	28110-080100	SPANNER, 8X10	1							
18	1	28110-100120	SPANNER, 10X12	1							
19	1	28110-120140	SPANNER, 12X14	1							
20	1	0A121-EN0020	OPERATION MANUAL	1							

Fig.76. ACCESSORY(TINE SET GAUGE)

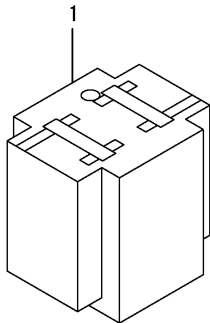
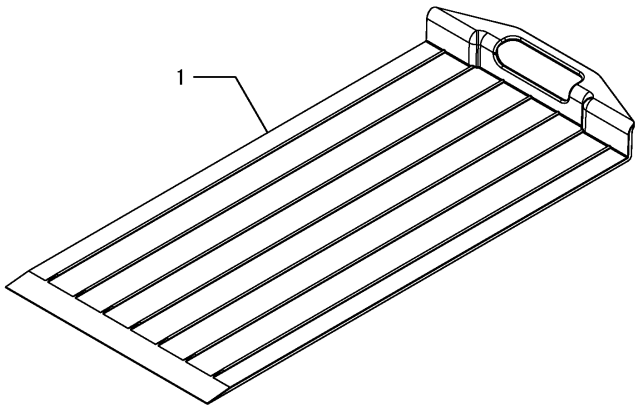
[illegible]

Fig.77. ACCESSORY(SEEDLING PICK PLATE)

[illegible]

Parts No. Index

Parts No.	Fig. No.	Ref. No.
0A121-EN0020	75	20
192010-09050	75	12
1C6052-88060	75	13
1C6054-31590	29	1
	42	4
		54
1C6054-32350	42	10
		40
		62
		90
1C6220-13350	14	3
1C6280-31310	33	1
1C6290-32090	40	1
1C6301-43580	48	11
1C6410-31341	27	7
1C6410-31391	27	10
1C6410-98630	75	15
1C6550-31291	27	5
1C6550-31620	35	4
1C6550-31700	34	3
1C6557-43160	51	3
1C6560-66900	42	28
		78
1C6560-66910	42	29
		79
1C6670-83220	51	7
1C7100-96090	76	1
1C711C-83170	48	16
1C7121-98100	75	14
1C7170-82300	46	11
1C726C-34380	41	1
1C726C-66790	42	26
		76
1C726C-66810	42	27
		77
1C726C-66990	41	2
	75	11
1C727C-65701	22	10
	24	14
	57	13
	60	15
	61	6
	70	2
1C727C-83100	48	15
1C727C-83200	48	17
1C727C-92530	71	8
1C729C-12050	2	3
1C729C-12150	11	1
1C729C-13320	5	4
1C729C-13360	5	6

Parts No.	Fig. No.	Ref. No.
1C729C-14300	7	1
1C729C-15000	9	1
1C729C-15100	9	4
1C729C-19050	5	7
1C729C-21010	15	1
1C729C-22050	16	1
1C729C-22100	17	2
1C729C-22400	18	2
1C729C-23050	57	1
	60	1
1C729C-23060	20	2
1C729C-23260	21	1
1C729C-24300	22	6
1C729C-31012	25	1
1C729C-31150	25	2
1C729C-31200	27	3
1C729C-31210	25	3
1C729C-31250	27	4
1C729C-32402	30	1
1C729C-36060	42	9
1C729C-36070	42	11
		63
		61
1C729C-36090	42	1
1C729C-42100	46	1
1C729C-42150	46	2
1C729C-42300	46	5
1C729C-42330	47	1
1C729C-42580	46	7
1C729C-42590	46	8
1C729C-44050	20	10
	52	3
	75	5
1C729C-51350	54	2
1C729C-52010	59	2
1C729C-52020	59	3
1C729C-52160	59	4
1C729C-52251	59	5
1C729C-52300	59	6
1C729C-52410	56	9
1C729C-52480	60	6
1C729C-52500	58	1
1C729C-52550	58	2
1C729C-52710	57	8
1C729C-52760	57	9
1C729C-52820	58	3
1C729C-52830	58	4
	75	9
1C729C-52900	57	10
1C729C-52910	57	11
1C729C-52990	65	2

Parts No.	Fig. No.	Ref. No.
1C729C-53210	60	13
1C729C-55200	63	2
1C729C-55210	63	3
1C729C-62010	64	2
1C729C-62050	65	3
	75	10
1C729C-62100	65	4
1C729C-62150	65	6
1C729C-62410	68	2
1C729C-62600	68	3
1C729C-63021	67	2
1C729C-63030	67	3
1C729C-63040	67	4
1C729C-63050	67	5
1C729C-63061	67	6
1C729C-63270	66	5
1C729C-63280	66	6
1C729C-63290	66	7
1C729C-63300	66	8
1C729C-63310	66	9
1C729C-63320	66	10
1C729C-63510	66	2
1C729C-63920	67	7
1C729C-63940	67	8
1C729C-64090	69	2
1C729C-64201	69	4
1C729C-65010	64	3
1C729C-65300	64	4
1C729C-77820	63	4
1C729C-77830	63	5
1C729C-81000	71	2
1C729C-81200	70	4
1C729C-82002	71	3
1C729C-82130	71	4
1C729C-82203	71	5
1C729C-82260	71	6
1C729C-82501	71	7
1C729C-82600	70	5
1C729C-82610	70	6
1C729C-82620	70	7
1C729C-82630	70	8
1C729C-82650	70	9
1C729C-85030	73	1
1C729C-85040	73	2
1C729C-96400	77	1
1C730C-11010	1	2
1C730C-11050	1	3
1C730C-11070	1	4
	12	2
	14	2

Parts No.	Fig. No.	Ref. No.
1C730C-11070	27	1
		2
1C730C-11470	42	3
		53
1C730C-11510	1	5
	16	3
1C730C-12000	2	1
1C730C-12030	2	2
1C730C-12080	2	6
1C730C-12110	2	7
1C730C-12120	2	8
1C730C-12130	2	9
1C730C-12140	2	10
1C730C-12250	2	11
	5	1
1C730C-12670	48	1
1C730C-13040	4	3
1C730C-13060	4	4
1C730C-13070	4	5
1C730C-13240	5	2
1C730C-13300	5	3
1C730C-14070	7	2
1C730C-14080	7	3
1C730C-14120	7	4
1C730C-14210	6	1
	28	1
1C730C-14300	8	1
1C730C-14400	8	2
1C730C-15030	9	2
1C730C-15050	9	3
1C730C-15130	9	5
1C730C-15210	9	6
1C730C-15250	9	7
1C730C-15290	9	8
1C730C-15300	9	9
1C730C-15350	10	1
1C730C-15370	9	10
1C730C-15450	10	2
1C730C-15500	10	3
1C730C-15750	9	11
		12
1C730C-21150	15	2
1C730C-22010	16	4
1C730C-22030	17	1
1C730C-22051	16	2
1C730C-22140	16	5
1C730C-22200	16	6
1C730C-22240	16	7
1C730C-22250	65	1
1C730C-22300	18	1

Parts No. Index

Parts No.	Fig. No.	Ref. No.
1C730C-22400	19	1
1C730C-22500	19	2
1C730C-22510	19	3
1C730C-22520	19	4
1C730C-22530	19	5
1C730C-22600	19	6
1C730C-23011	20	1
1C730C-23100	20	3
1C730C-23150	56	1
1C730C-23200	20	4
1C730C-23220	20	5
1C730C-23230	20	6
1C730C-23260	20	7
1C730C-23270	20	8
1C730C-23300	20	9
1C730C-23400	21	2
1C730C-24010	22	1
1C730C-24050	22	2
1C730C-24200	22	5
1C730C-26050	23	1
1C730C-26100	24	1
1C730C-26110	24	2
1C730C-26200	23	2
	24	3
1C730C-26250	23	3
	24	4
1C730C-26310	24	5
1C730C-26350	24	6
1C730C-26800	24	7
1C730C-26810	24	8
1C730C-30240	60	2
	70	1
1C730C-31310	27	6
1C730C-31400	27	11
1C730C-31501	34	2
1C730C-31570	26	1
1C730C-31580	26	2
1C730C-31601	35	2
1C730C-31611	35	3
1C730C-32010	26	3
1C730C-32050	29	2
1C730C-32261	39	1
1C730C-32270	40	2
1C730C-32300	40	3
1C730C-32550	34	6
1C730C-33050	32	1
1C730C-33101	32	2
1C730C-34200	42	5
		55
1C730C-35070	32	5

Parts No.	Fig. No.	Ref. No.
1C730C-35151	33	2
1C730C-35160	33	3
1C730C-35640	24	9
1C730C-36030	42	6
		56
1C730C-36040	42	7
		57
1C730C-36070	42	19
		59
1C730C-36080	42	20
		60
1C730C-36280	42	15
		45
		67
		95
1C730C-36300	42	21
		71
1C730C-36902	42	16
		68
1C730C-36910	42	46
		96
1C730C-36940	42	12
		64
1C730C-39210	42	22
		72
1C730C-41110	44	5
1C730C-41120	44	6
1C730C-41250	44	9
1C730C-41260	44	10
1C730C-41320	27	12
1C730C-42202	46	3
1C730C-42212	46	4
1C730C-42250	50	1
1C730C-42790	44	23
1C730C-43050	48	4
1C730C-43060	48	5
1C730C-43100	51	2
1C730C-43120	48	7
1C730C-43510	22	7
1C730C-43610	51	4
1C730C-44010	52	1
1C730C-44100	44	24
		75
		6
1C730C-44350	53	2
		75
		7
1C730C-44360	53	3
		75
		8
1C730C-44760	40	4
1C730C-46290	22	8
		64
		1

Parts No.	Fig. No.	Ref. No.
1C730C-47380	22	9
1C730C-47660	51	5
	60	3
1C730C-47750	57	2
	60	4
1C730C-48150	27	13
		14
	35	7
1C730C-51400	61	1
1C730C-51410	54	3
1C730C-52000	57	4
1C730C-52061	56	2
1C730C-52200	56	3
1C730C-52280	56	4
1C730C-52291	56	5
1C730C-52300	59	7
1C730C-52320	15	3
	20	11
		12
	23	4
		5
	24	10
		11
	56	6
		7
		8
	61	2
	71	1
1C730C-52370	46	10
	62	2
1C730C-52400	20	13
		14
	51	6
	57	5
1C730C-52430	56	10
1C730C-52510	56	12
1C730C-52570	56	13
1C730C-52600	59	8
1C730C-52690	57	6
1C730C-52700	57	7
1C730C-52830	18	3
		4
	58	5
	63	1
1C730C-53001	60	11
1C730C-53100	60	12
1C730C-53210	61	3
1C730C-53250	60	14
1C730C-53260	61	4
1C730C-54100	62	3

Parts No.	Fig. No.	Ref. No.
1C730C-54170	62	4
1C730C-54300	62	7
1C730C-54400	48	13
1C730C-62130	65	5
1C730C-62160	23	6
	24	12
		13
1C730C-63150	66	1
1C730C-63200	54	5
1C730C-63240	56	14
1C730C-64110	66	3
1C730C-64120	69	3
1C730C-65210	57	12
1C730C-66250	42	23
		73
1C730C-66260	42	24
		74
1C730C-66320	42	25
		75
1C730C-66890	42	17
		69
1C730C-67030	16	8
1C730C-71850	44	11
1C730C-73270	48	14
1C730C-73350	23	7
	24	15
1C730C-81040	70	3
1C730C-81550	63	6
1C730C-83100	72	1
1C730C-83110	72	2
1C730C-83120	72	3
1C730C-95590	42	30
		80
1C734C-12060	2	4
1C734C-12070	2	5
1C734C-12230	3	2
1C734C-22120	17	3
1C734C-22151	17	4
1C734C-31400	12	6
1C734C-32250	34	4
1C734C-32401	31	1
1C734C-32450	30	2
1C734C-32703	31	2
1C734C-32740	31	3
1C734C-34130	32	3
1C734C-35060	32	4
1C734C-36940	42	42
		92
1C734C-41130	44	7
1C734C-41150	44	8

Parts No. Index

Parts No.	Fig. No.	Ref. No.
1C734C-41500	45	1
1C734C-42540	46	6
1C734C-43080	48	6
1C734C-43150	48	8
1C734C-43551	48	9
1C734C-43600	48	12
1C734C-44522	52	4
1C734C-52640	60	7
1C734C-53300	61	5
1C734C-54200	62	5
1C734C-54250	62	6
1C734C-54350	49	1
1C734C-64000	69	1
1C734C-67300	68	4
1C748C-10100	1	1
1C748C-12200	3	1
1C748C-13000	4	1
1C748C-13030	4	2
1C748C-13350	5	5
1C748C-16110	12	3
1C748C-16120	12	4
1C748C-16150	12	5
1C748C-16210	13	1
1C748C-16280	13	2
1C748C-16290	13	3
1C748C-16310	14	4
1C748C-16340	14	5
1C748C-16350	14	6
1C748C-16410	14	7
1C748C-24110	22	3
1C748C-24120	22	4
1C748C-31340	35	1
1C748C-31350	27	8
1C748C-31360	27	9
1C748C-31650	35	5
1C748C-31670	35	6
1C748C-32501	34	1
1C748C-32510	34	5
1C748C-33300	36	1
	75	1
1C748C-35300	36	2
	75	2
1C748C-35350	37	1
	75	3
1C748C-35360	37	2
	75	4
1C748C-36010	42	1
1C748C-36020	42	51
1C748C-36030	42	2
1C748C-36040	42	52

Parts No.	Fig. No.	Ref. No.
1C748C-36050	42	8
		58
1C748C-36070	42	39
		89
1C748C-36080	42	41
		91
1C748C-39300	38	1
1C748C-39350	38	2
1C748C-41050	44	1
1C748C-41060	44	2
1C748C-41070	44	3
1C748C-41080	44	4
1C748C-42100	48	2
1C748C-43000	48	3
1C748C-43010	51	1
1C748C-43560	48	10
1C748C-44020	52	2
1C748C-44500	53	1
1C748C-44510	53	4
1C748C-44610	52	5
1C748C-51010	54	1
1C748C-51500	55	1
1C748C-51600	55	2
1C748C-52450	56	11
1C748C-52870	60	8
1C748C-52880	60	9
1C748C-52890	60	10
1C748C-63010	67	1
1C748C-89010	73	3
1C748C-89020	73	4
1C748C-89030	73	5
1C748C-89040	73	6
1C748C-89050	73	7
1C748C-89070	73	8
1C748C-89080	73	9
1C748C-89090	73	10
1C748C-89100	73	11
1C748C-89110	73	12
1C748C-89120	73	16
1C748C-89130	74	4
1C748C-89140	74	5
1C748C-89150	74	1
1C748C-89160	74	2
1C748C-89170	74	7
1C748C-89180	73	13
1C748C-89190	73	14
1C748C-95840	74	3
1C748C-95860	74	6
1E6102-84980	63	8
1E8559-02050	59	1

Parts No.	Fig. No.	Ref. No.
1E8559-38980	62	1
1E8559-48150	46	9
1E8559-51670	57	3
	60	5
1E8559-82820	26	5
1E8559-84960	54	6
		7
	63	7
1E8559-84970	18	5
	58	6
1F4124-44410	68	1
1S6000-61220	30	3
22117-080000	20	15
	24	16
	52	6
22117-100000	51	8
	56	15
	57	14
	62	8
22117-120000	59	10
22137-050000	53	5
		6
22137-060000	49	2
	56	16
	57	15
	58	7
	60	16
	62	9
	66	12
22137-080000	8	3
	16	9
	20	16
	56	17
		18
	64	5
	71	9
22137-100000	17	5
	20	17
	21	3
	63	9
	65	7
	70	10
22137-120000	48	18
22157-060000	57	16
	67	9
22157-080000	12	7
	16	16
	42	31
		81
22190-060000	26	6

Parts No.	Fig. No.	Ref. No.
22190-060001	27	15
22217-050000	27	16
	53	7
		8
22217-060000	27	17
22217-080000	1	6
	16	17
22217-140000	19	10
22242-000100	17	6
22242-000120	2	12
	5	8
	42	13
		43
		65
		93
	65	8
22242-000130	2	13
22242-000140	11	2
	40	5
22242-000150	5	9
		10
22242-000170	7	5
22252-000140	12	8
	13	4
22252-000280	42	18
		47
		70
		97
22252-000300	42	32
		82
22252-000320	34	7
	39	2
22252-000400	12	9
	14	8
22252-000401	6	2
	28	2
	40	6
22252-000470	12	10
22272-000060	52	7
22272-000080	17	7
	62	10
	65	9
22272-000120	32	6
22287-080000	16	10
	42	33
		83
22287-100000	42	48
		98
22312-060100	27	18
22312-060180	42	34

Parts No. Index

Parts No.	Fig. No.	Ref. No.
22312-060180	42	84
22351-030016	48	19
22351-030018	10	4
22351-030020	9	13
		14
		15
22351-040016	20	18
22351-050016	48	20
22351-050018	10	5
22351-050020	9	16
		17
		18
22351-050025	33	4
22351-060025	57	17
	60	17
22417-160120	56	19
	57	18
	60	18
22417-200160	20	19
		20
	21	4
	22	11
		12
		13
	23	8
	24	17
	49	3
	57	22
	62	11
22417-200200	48	21
22417-250160	58	8
22417-250200	22	14
	51	9
	57	19
22451-100080	20	21
22451-160000	33	5
22486-100350	22	15
22487-080120	56	20
22487-080160	20	22
22487-080350	24	18
22487-080550	56	21
22487-080650	23	9
	24	19
22487-080800	61	7
22487-081000	23	10
	24	20
22487-100240	22	16
		17
22487-100300	61	8
22487-100600	23	11

Parts No.	Fig. No.	Ref. No.
22487-100600	57	20
22487-120400	22	18
22512-050200	32	7
22522-040130	16	11
22693-320481	44	12
22693-320961	44	13
		14
		15
22695-320321	73	15
22695-320481	44	16
		17
		18
		19
22695-320641	44	20
		21
		22
22857-400161	66	11
22857-500141	48	22
22857-600161	66	13
23000-013000	18	6
	67	10
23061-120300	75	16
23091-060400	18	7
23414-100014	19	7
23490-080002	1	7
		8
24101-060014	42	14
		44
		66
		94
24101-060044	4	6
24101-062004	42	35
		85
24101-062024	2	14
	3	3
24101-062034	6	3
24104-060014	30	4
	32	8
24104-060054	12	11
24104-062014	14	9
	34	8
	39	3
24104-062034	12	12
	14	10
	28	3
	29	3
	40	7
24104-062044	12	13
24104-062054	14	11
24190-060001	27	19

Parts No.	Fig. No.	Ref. No.
24190-070002	19	8
24190-080002	4	7
24190-100002	9	19
		20
24311-000090	8	4
	10	6
24311-000120	31	4
	48	23
24311-000180	1	9
	16	12
24311-000450	19	9
24341-000220	22	19
24341-001400	14	12
24421-123207	39	4
24421-173007	7	6
24421-174009	6	4
	14	13
	28	4
24421-203208	4	8
24421-204707	12	14
24422-153007	2	15
24430-122204	30	5
	32	9
	48	24
24550-014120	40	8
24761-060000	27	20
	48	25
25210-430421	30	6
26013-060162	67	11
26013-080162	22	20
	23	12
	24	21
		22
	64	6
26013-080182	67	12
26013-080202	12	15
26013-080302	1	10
26014-060122	46	12
		13
		14
	59	11
	62	12
		13
	72	4
26014-060162	46	15
		16
	59	12
		13
	66	14
	71	10

Parts No.	Fig. No.	Ref. No.
26014-060202	48	26
26014-060302	71	11
26014-080162	18	8
	19	11
	24	23
	59	14
	65	10
	68	5
	71	12
26014-080202	14	14
	16	18
	20	23
	25	4
		5
	34	9
	35	8
	52	8
	55	3
	62	14
	64	7
	68	6
	69	5
	71	13
26014-080252	12	16
	25	6
		7
	35	9
	54	8
	64	8
	71	14
26014-080302	14	15
	52	9
	53	12
26014-080652	27	21
26014-080802	55	4
26016-060122	57	21
26016-060182	41	3
26016-060354	16	13
26016-060454	16	14
26016-080252	42	36
		86
26051-060002	51	10
26051-080002	8	5
	12	17
	14	16
	25	8
	52	10
	54	9
	64	9
26051-100002	69	6

Parts No. Index

Parts No.	Fig. No.	Ref. No.
26116-050122	53	9
26116-060302	59	15
26116-080752	1	11
26366-050002	27	22
26450-060122	27	23
26476-060162	72	5
26476-080162	69	7
26557-060252	26	7
26577-050122	53	10
26716-050002	27	24
26716-060002	27	25
	51	11
	59	16
	60	19
	71	15
26716-080002	16	15
		19
	20	24
	42	37
		87
	52	11
	56	22
26717-050002	53	11
26736-140002	19	12
26756-100002	50	2
26757-080002	42	38
		88
26776-100002	31	5
	42	50
		100
26776-140002	42	49
		99
26979-060062	65	11
27260-150000	6	5
	28	5
27260-170000	12	18
28110-080100	75	17
28110-100120	75	18
28110-120140	75	19
7C7480-16110	12	1
7C7480-16310	14	1
7C748C-39100	26	4
7C748C-49100	43	1
7C748C-52910	59	9
7C748C-59400	54	4
7C748C-69250	66	4
7C748C-89120	59	9 B

Parts No.	Fig. No.	Ref. No.
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Parts No.	Fig. No.	Ref. No.
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Parts No.	Fig. No.	Ref. No.
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