

0CS10-M52102EN

P R E F A C E

1. This Parts Catalog carries Yanmar excavator (crawler back-hoe) SV08-1A for U. S. A. , Australia, Korea & New Zealand.
(M/# 14001)

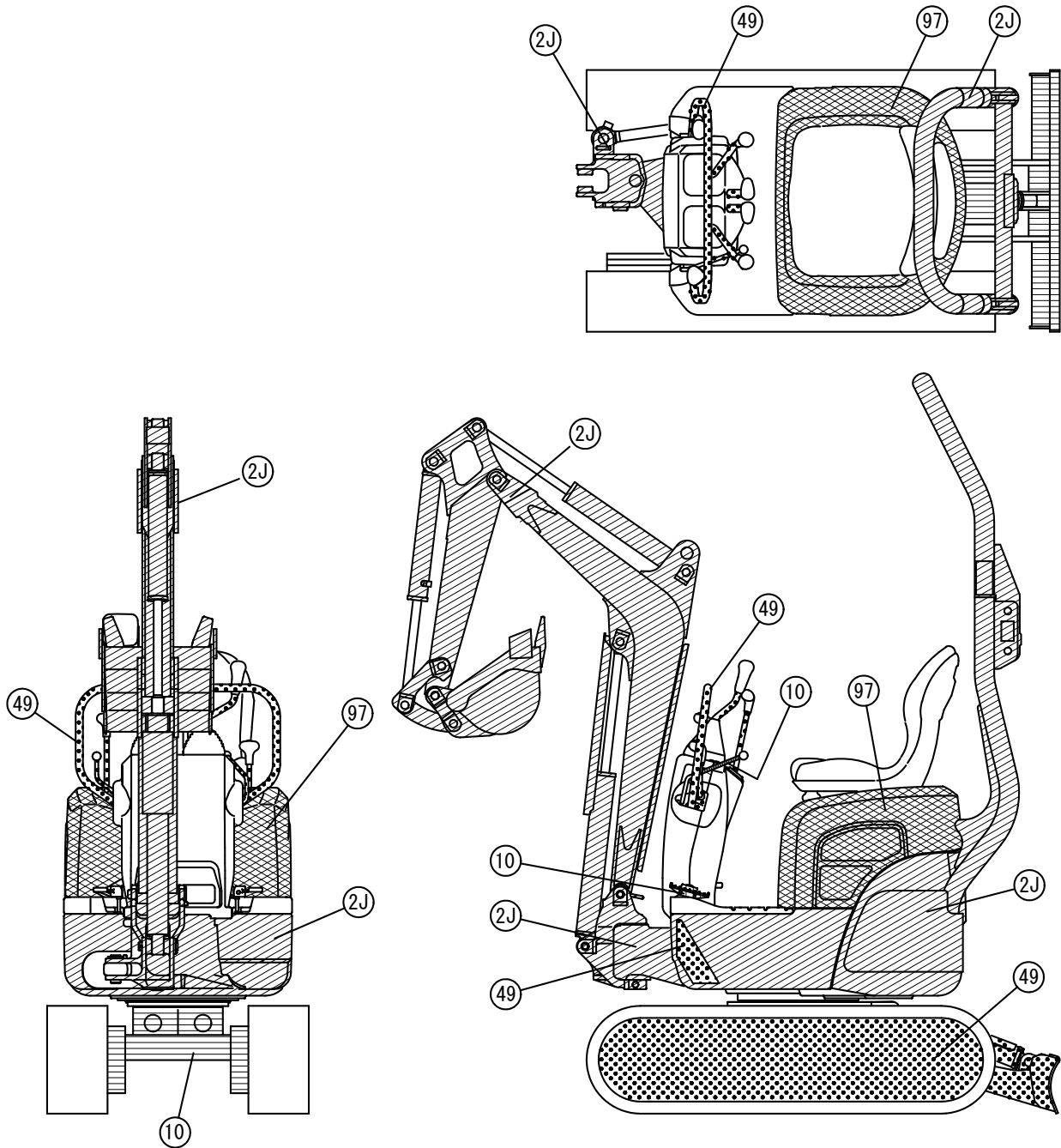
2. Parts catalog history





		Model	Published	Remarks
1st edition	Vehicle	SV08-1A (US, AS, KR)	Feb. , 2008	Disuse old edition
	Engine	2TE67L-BV3		
1st revised	Vehicle	SV08-1A (US, AS, KR)	Jul. , 2014	Disuse old edition
	Engine	2TE67L-BV3		
2nd revised	Vehicle	SV08-1A (US, AS, KR, NZ)	Mar. , 2016	
	Engine	2TE67L-BV3		

3. Your understanding is asking that this parts catalog is not a technical data manual setting forth as servicing procedures, This parts catalog is using simplified illustration.

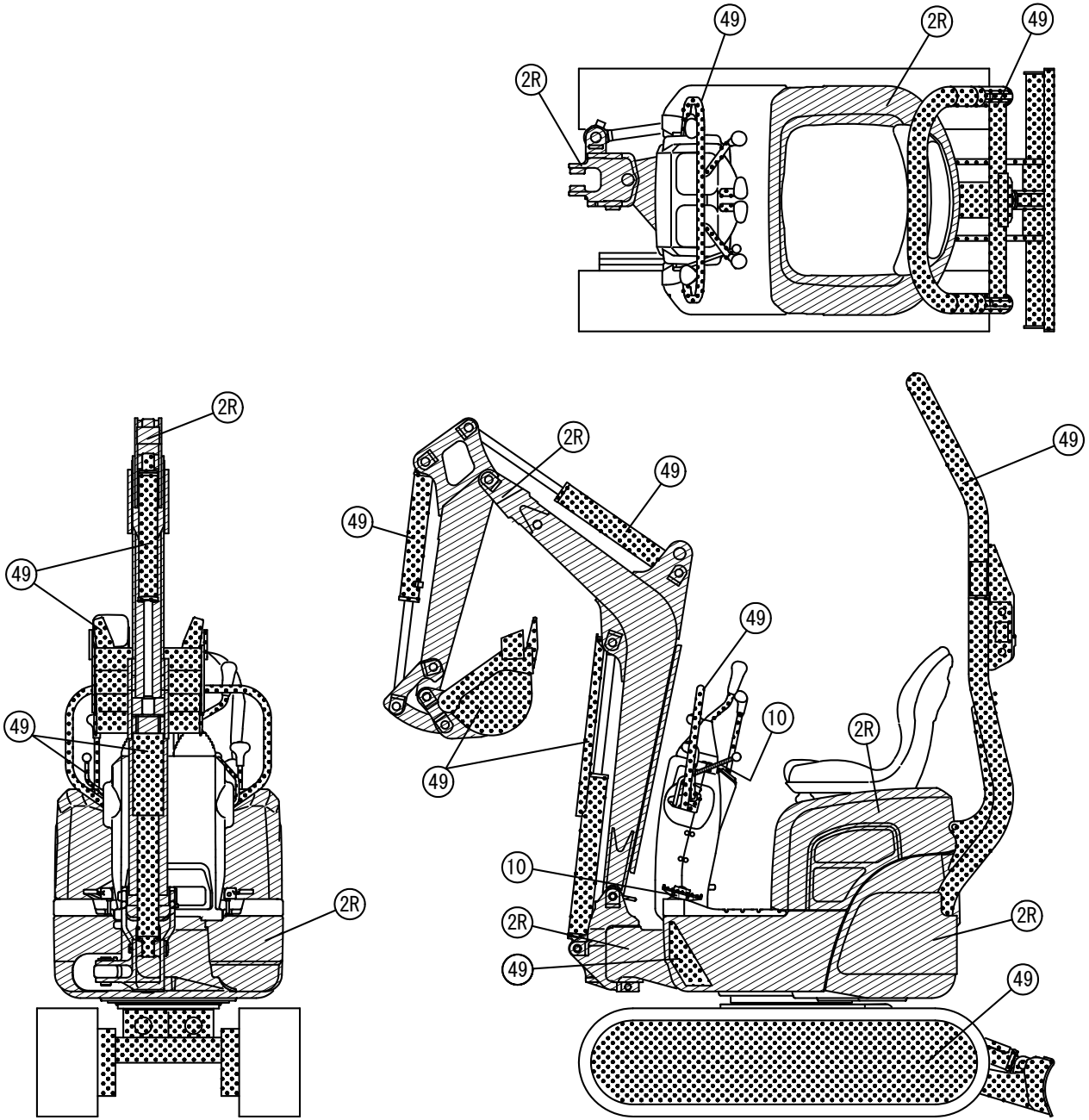
Be sure to use Yanmar Genuine Parts in your maintenance servicing of Yanmar products. Be careful not to use the simple parts available in the market, otherwise their use in repairing causes such as an early breakage, for instance.




VEHICLE PAINTED COLOR (TO M17000)



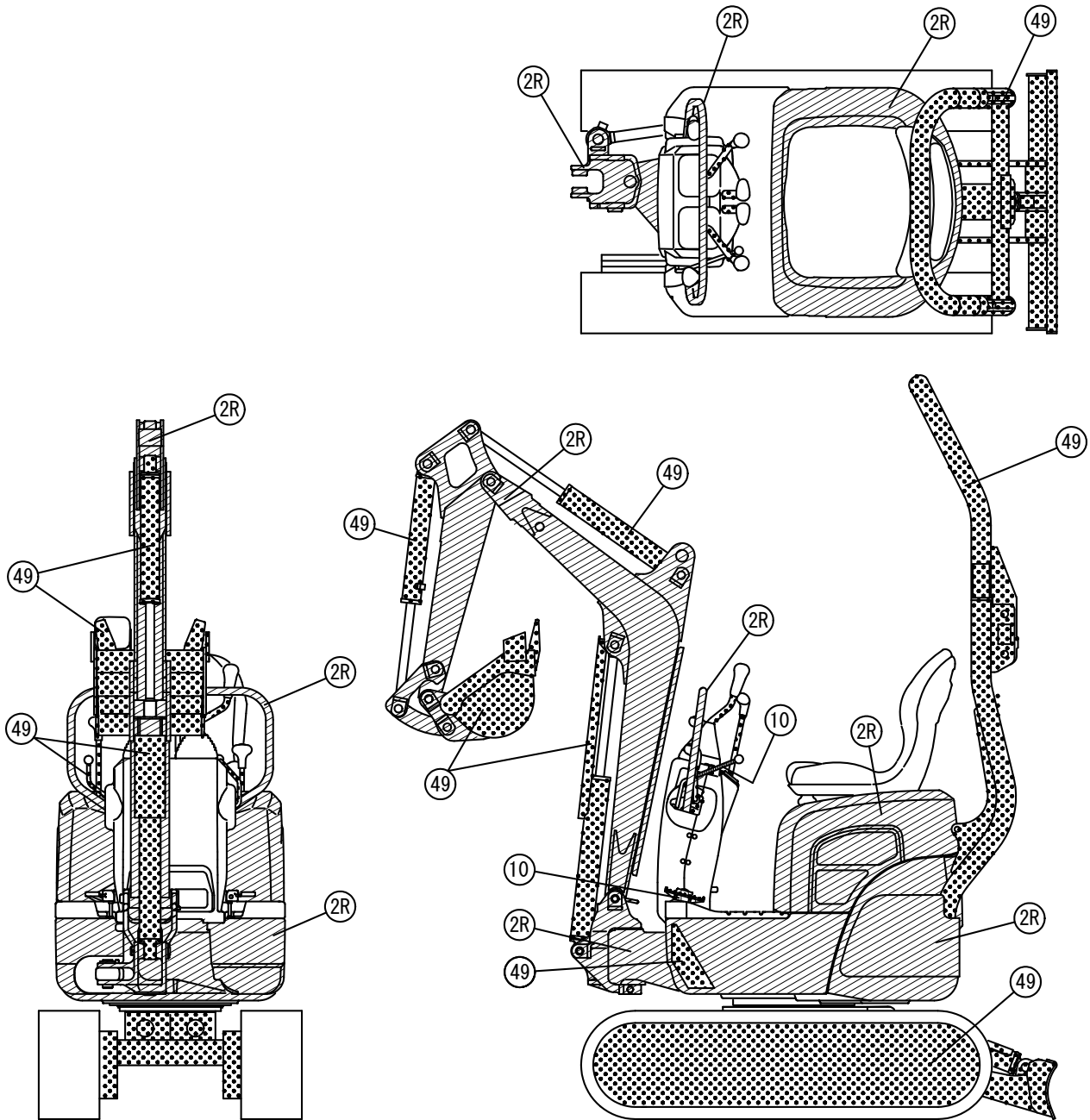
Color Code	Description	Painted Color	Paint Part No.		
			16L Can	4L Can	SPRAY
2J		YANMAR New Permanent Yellow 2	981101-09520	977620-40871	977620-30872
97		YANMAR Peacock Green	981101-09597	977620-40970	977620-30971
49		YANMAR Navy Gray	-----	TOR-91390000	TOR-94800490
10		YANMAR Red 2	-----	TOR-91000002	TOR-90000004

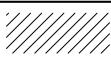


VEHICLE PAINTED COLOR (FROM M17001 TO MAF000)



Color Code	Description	Painted Color	Paint Part No.		
			16L Can	4L Can	SPRAY
2R		YANMAR Turmeric Yellow	-----	977620-41001	977620-41002
49		YANMAR Navy Gray	-----	TOR-91390000	TOR-94800490
10		YANMAR Red 2	-----	TOR-91000002	TOR-90000004

VEHICLE PAINTED COLOR (FROM MAF001)



Color Code	Description	Painted Color	Paint Part No.		
			16L Can	4L Can	SPRAY
2R		YANMAR Turmeric Yellow	-----	977620-41001	977620-41002
49		YANMAR Navy Gray	-----	TOR-91390000	TOR-94800490
10		YANMAR Red 2	-----	TOR-91000002	TOR-90000004

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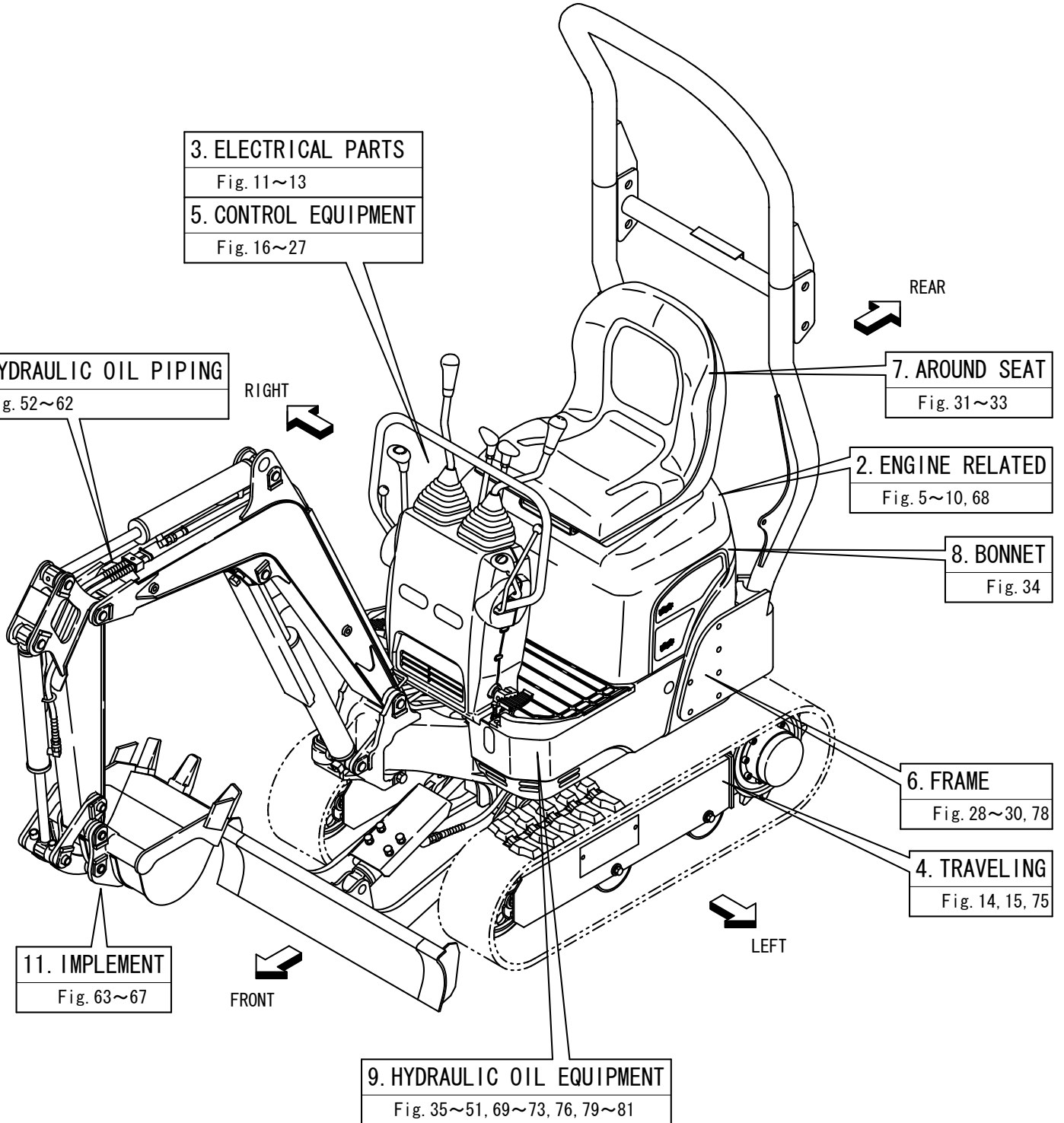
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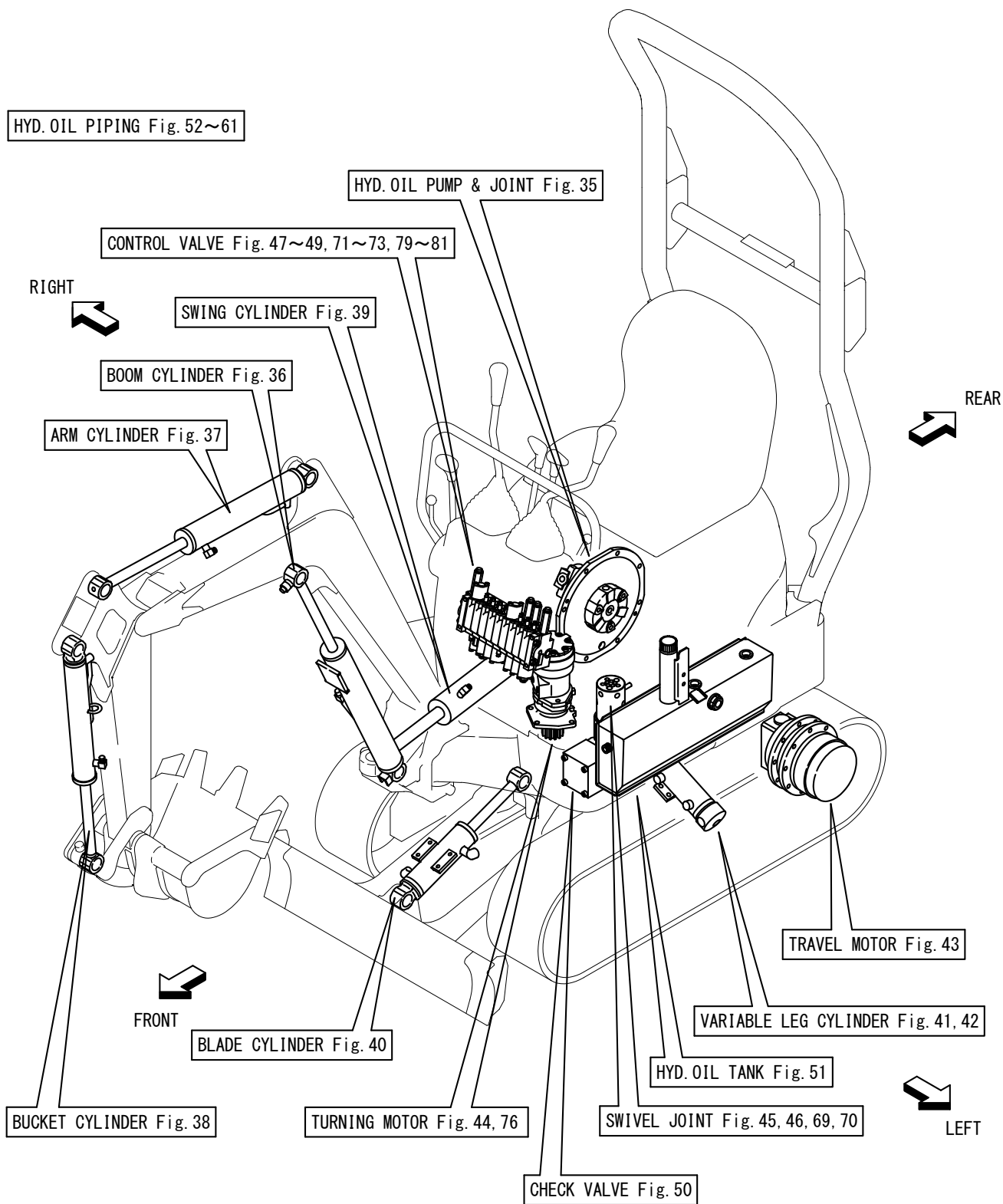
LEFT

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Fig. No. Fig. Name

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66. BUCKET

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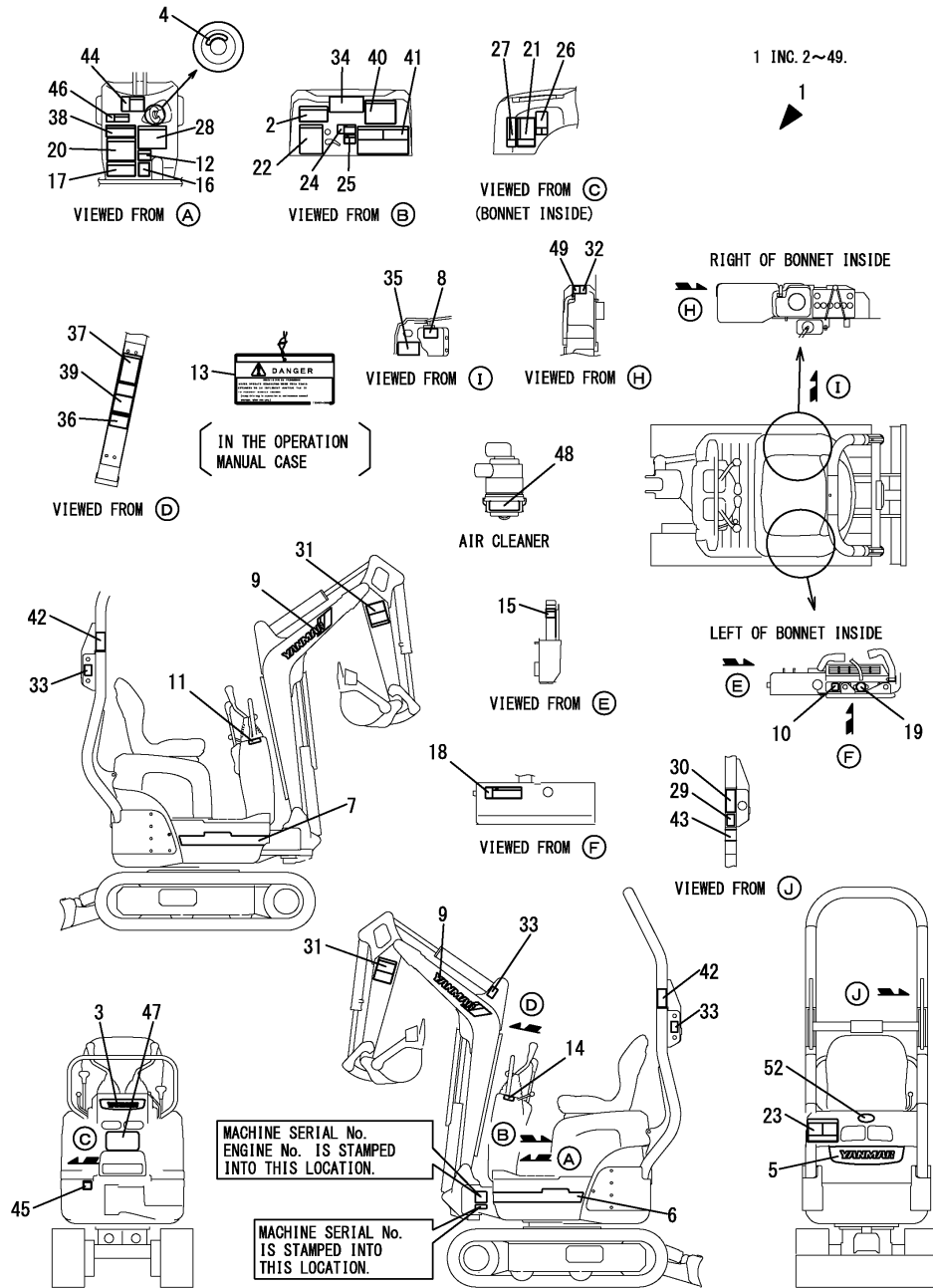
OPTIONAL & KIT

74. LABEL KIT(FOR CANADA)(OPTIONAL)

Fig.1. LABEL(VARIABLE LEG)(ARM TYPE)(TO MAF000)

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=

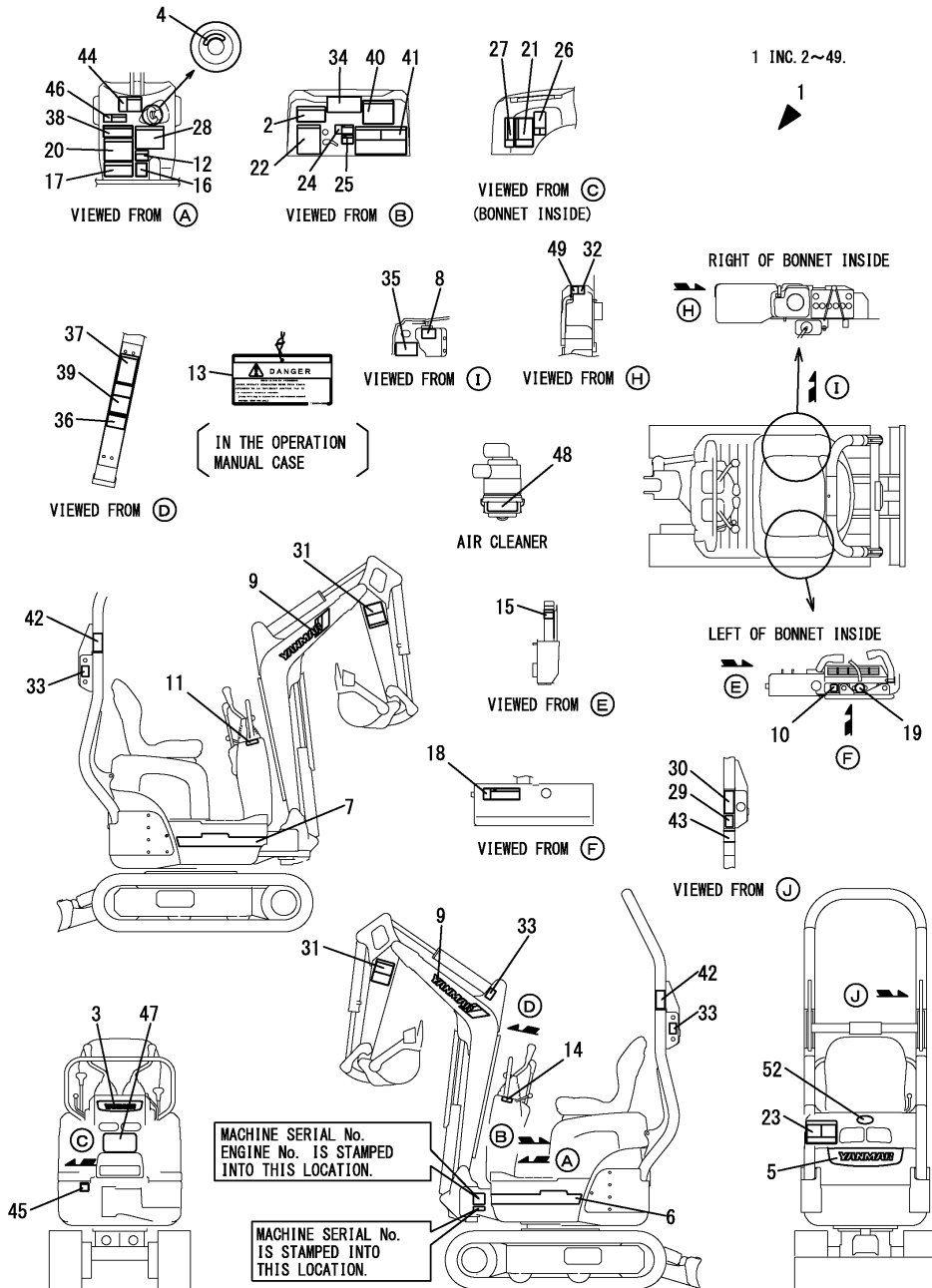


No.	Lev.	Parts No.	Description	Qty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172A82-03060	SET,LABEL SV08-1A US	1	1		1				
1-1	1	172A82-03061	LABEL KIT,SV08-1A UY	1	1		1				S
		(A=M17001) (B=M17001)									
2	2	172472-03141	LABEL, SUPPORT	1	1		1				
3	2	172446-03160	LABEL	1	1		1				
3-1	2	172A82-03160	LABEL,FRONT EMBLEM	1	1		1				S
		(A=M17001) (B=M17001)									
4	2	172A64-03700	LABEL, START SWITCH	1	1		1				
5	2	172446-03170	LABEL	1	1		1				
5-1	2	172A82-03170	LABEL,REAR EMBLEM	1	1		1				S
		(A=M17001) (B=M17001)									
6	2	172A29-03180	LABEL,S.STRIPE L	1	1		1				
6-1	2	172A82-03180	LABEL,SIDE L	1	1		1				S
		(A=M17001) (B=M17001)									
7	2	172A29-03190	LABEL,S.STRIPE R	1	1		1				
7-1	2	172A82-03190	LABEL,SIDE R	1	1		1				S
		(A=M17001) (B=M17001)									
8	2	172A38-03201	LABEL, SUB TANK	1	1		1				
9	2	172A55-03310	LABEL, BRAND 450	2	2		2				
9-1	2	172A86-03310	LABEL,YANMAR	2	2		2				S
		(A=M17001) (B=M17001)									
10	2	172A38-03211	LABEL, ANTI-FREEZING	1	1		1				
11	2	172446-03240	LABEL	1	1		1				
12	2	172433-03251	LABEL, SWING LOCK US	1	1		1				
13	2	172437-03252	TAG ASSY, CAUTION	1	1		1				
14	2	172183-03280	LABEL, LOCK	1	1		1				
15	2	172463-03290	LABEL, HYD.OIL	1	1		1				
16	2	172137-03300	LABEL, TURNING LOCK	1	1		1				
17	2	172437-03312	LABEL, SLOPE	1	1		1				
18	2	172437-03322	LABEL, RESEVOIR	1	1		1				
19	2	172462-03320	LABEL, RADIATOR	1	1		1				
20	2	172437-03343	LABEL, TRANSPORT	1	1		1				
21	2	172437-03361	LABEL, BATTERY	1	1		1				
22	2	172437-03372	LABEL, NEUTRAL	1	1		1				
23	2	172437-03381	LABEL, SWING AREA	1	1		1				
23-1	2	172A64-03380	LABEL,SWING AREA US	1	1		1				N
		(A=M15145) (B=M15145)									
24	2	172437-03391	LABEL, RADIATOR	1	1		1				
25	2	172437-03402	LABEL, ENGINE COVER	1	1		1				
26	2	172A36-03411	LABEL, ENGINE ROOM	1	1		1				
27	2	172437-03422	LABEL, MUFFLER	1	1		1				
28	2	172437-03432	LABEL, STEERING	1	1		1				
29	2	172437-03441	LABEL, ROPS	1	1		1				
30	2	172437-03451	LABEL, SEAT BELT	1	1		1				
31	2	172437-03461	LABEL, BOOM	2	2		2				
32	2	172437-03501	LABEL, FUEL	1	1		1				
33	2	172437-03511	LABEL, HOOK	3	3		3				
34	2	172437-03601	LABEL, 2-WAY US	1	1		1				
35	2	172446-03632	LABEL, HUSE US	1	1		1				
36	2	172446-03640	LABEL,GREASE E	1	1		1				
37	2	172446-03652	LABEL, VARIABLE US	1	1		1				

Fig.1. LABEL(VARIABLE LEG)(ARM TYPE)(TO MAF000)

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=

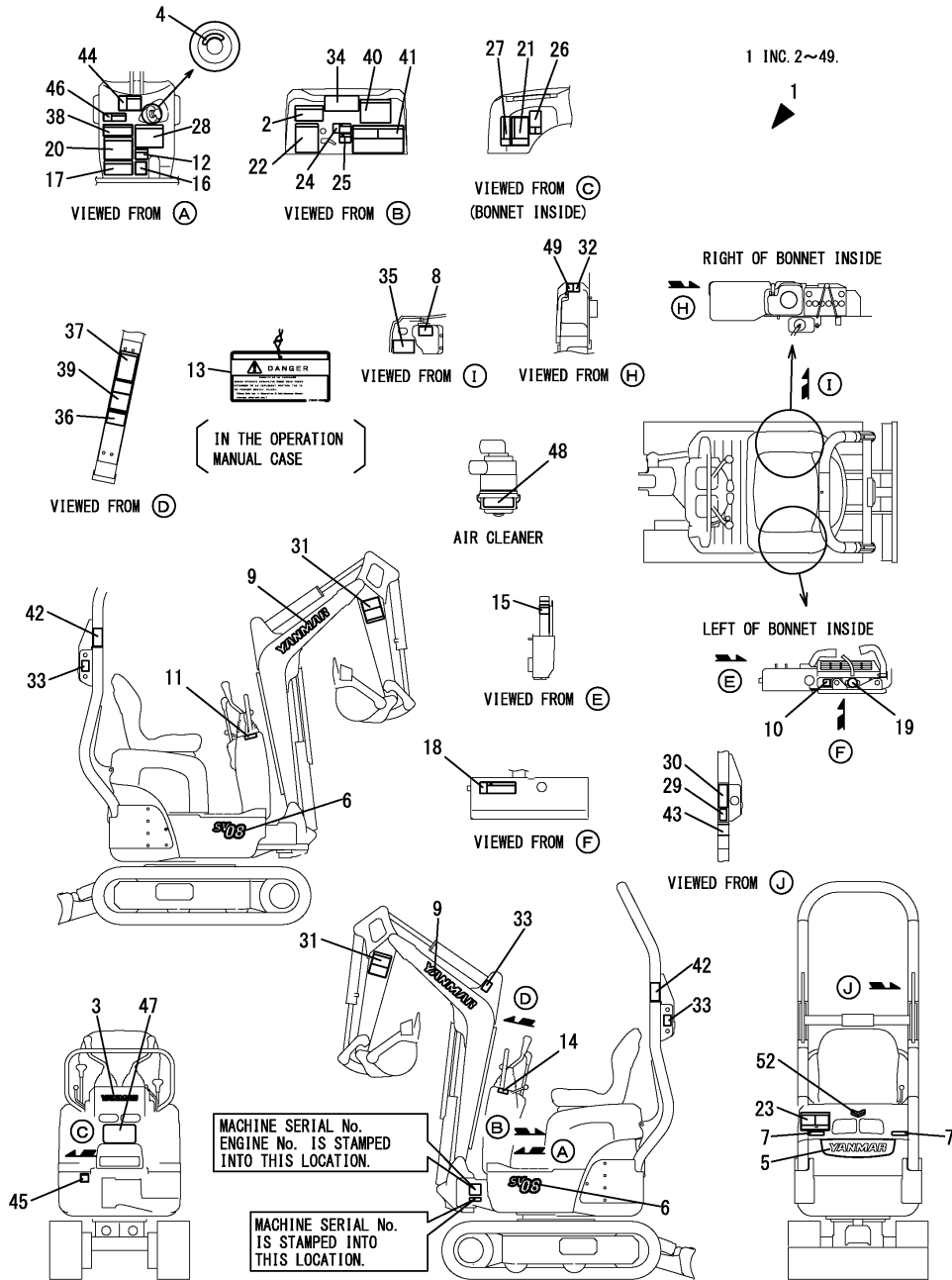


No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
38	2	172A82-03700	LABEL, SPECIFICATION	1	1		1				
39	2	172446-03711	LABEL, LIFT US	1	1		1				
40	2	172A29-03720	LABEL, OIL & WATER US	1	1		1				
41	2	172A82-03730	LABEL, LIFT US	1	1		1				
42	2	172A29-03740	LABEL, PINCH ROPS	2	2		2				
43	2	172A29-03750	LABEL, FOLDING ROPS	1	1		1				
44	2	172A29-03760	LABEL, MANUAL US	1	1		1				
45	2	172A29-03800	LABEL, GREASE US	1	1		1				
46	2	172A29-03810	LABEL, LEVER LOCK US	1	1		1				
47	2	172A29-03820	LABEL, PATTERN CHANGE	1	1		1				
48	2	172125-03951	LABEL, AIR CLEANER	1	1		1				
49	2	114110-07760	LABEL, FUEL CAUTION	1	1		1				
49-1	2	114110-07761	LABEL, FUEL OIL CAUT	1	1		1				S
		(A=M17001) (B=M17001)									
52	1	172A88-03050	EMBLEM ASSY	1	1		1				W
		(A=M17001) (B=M17001)									

Fig.82. (1A)LABEL(VARIABLE LEG)(ARM TYPE)(FROM MAF001)

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=



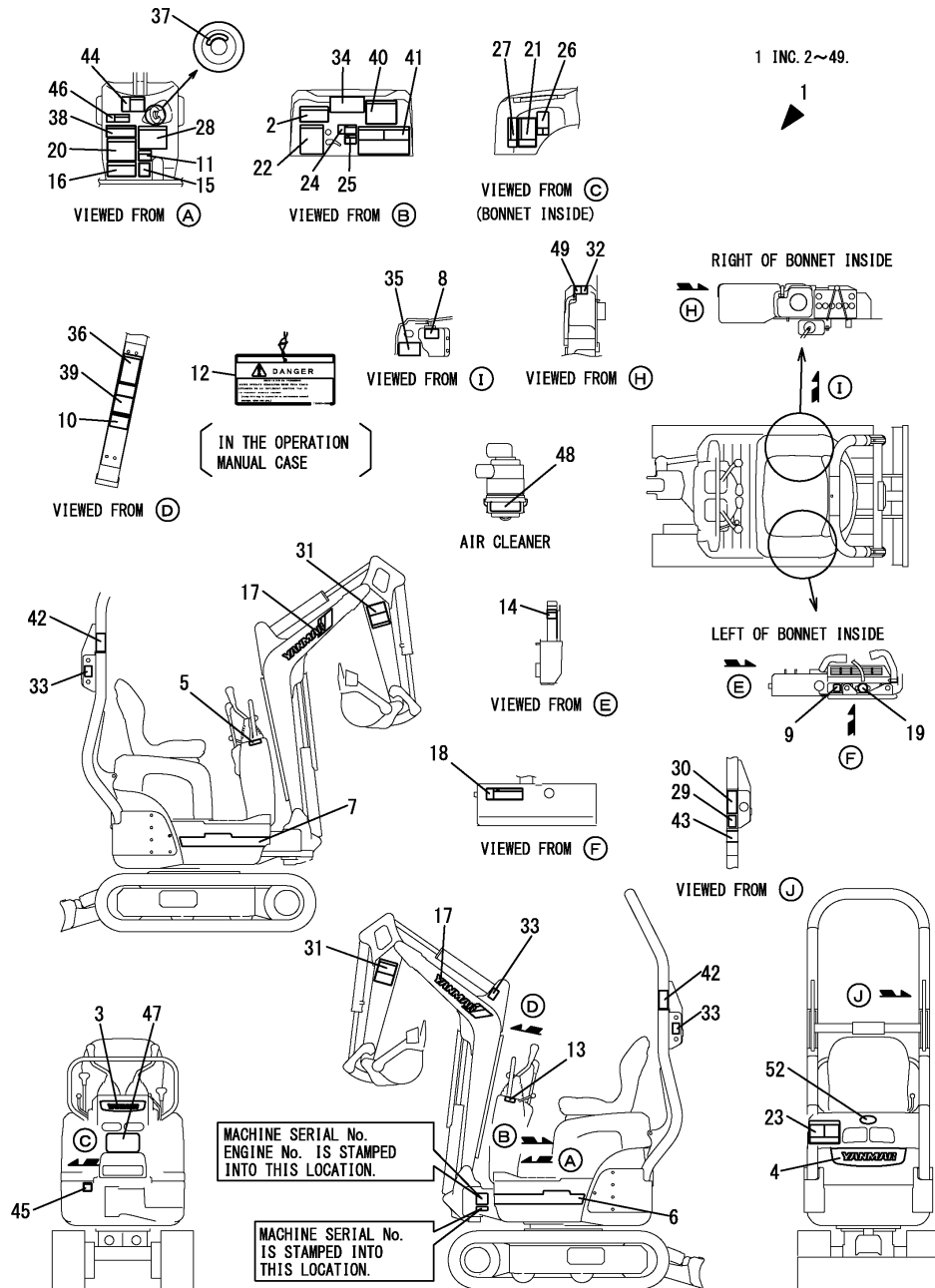
No.	Lev.	Parts No.	Description	Qty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172A82-03062	LABEL KIT,SV08-1A US	1	1		1				
2	2	172472-03141	LABEL, SUPPORT	1	1		1				
3	2	172A86-03720	LABEL, YANMAR 200 B	1	1		1				
4	2	172A64-03700	LABEL, START SWITCH	1	1		1				
5	2	172A82-03790	LABEL, REAR	1	1		1				
6	2	172A82-03470	LABEL, MODEL SV08	2	2		2				
7	2	172B04-03970	LABEL, REFLECTOR S	2	2		2				
8	2	172A38-03201	LABEL, SUB TANK	1	1		1				
9	2	172A86-03770	LABEL, YANMAR 355 B	2	2		2				
10	2	172A38-03211	LABEL, ANTI-FREEZING	1	1		1				
11	2	172446-03240	LABEL	1	1		1				
12	2	172433-03251	LABEL, SWING LOCK US	1	1		1				
13	2	172437-03252	TAG ASSY, CAUTION	1	1		1				
14	2	172183-03280	LABEL, LOCK	1	1		1				
15	2	172463-03290	LABEL, HYD.OIL	1	1		1				
16	2	172137-03300	LABEL, TURNING LOCK	1	1		1				
17	2	172437-03312	LABEL, SLOPE	1	1		1				
18	2	172437-03322	LABEL, RESEVOIR	1	1		1				
19	2	172462-03320	LABEL, RADIATOR	1	1		1				
20	2	172437-03343	LABEL, TRANSPORT	1	1		1				
21	2	172437-03361	LABEL, BATTERY	1	1		1				
22	2	172437-03372	LABEL, NEUTRAL	1	1		1				
23	2	172A64-03380	LABEL, SWING AREA US	1	1		1				
24	2	172437-03391	LABEL, RADIATOR	1	1		1				
25	2	172437-03402	LABEL, ENGINE COVER	1	1		1				
26	2	172A36-03411	LABEL, ENGINE ROOM	1	1		1				
27	2	172437-03422	LABEL, MUFFLER	1	1		1				
28	2	172437-03432	LABEL, STEERING	1	1		1				
29	2	172437-03441	LABEL, ROPS	1	1		1				
30	2	172437-03451	LABEL, SEAT BELT	1	1		1				
31	2	172437-03461	LABEL, BOOM	2	2		2				
32	2	172437-03501	LABEL, FUEL	1	1		1				
33	2	172437-03511	LABEL, HOOK	3	3		3				
34	2	172437-03601	LABEL, 2-WAY US	1	1		1				
35	2	172446-03632	LABEL, HUSE US	1	1		1				
36	2	172446-03640	LABEL, GREASE E	1	1		1				
37	2	172446-03652	LABEL, VARIABLE US	1	1		1				
38	2	172A82-03700	LABEL, SPECIFICATION	1	1		1				
39	2	172446-03711	LABEL, LIFT US	1	1		1				
40	2	172A29-03720	LABEL, OIL & WATER US	1	1		1				
41	2	172A82-03730	LABEL, LIFT US	1	1		1				
42	2	172A29-03740	LABEL, PINCH ROPS	2	2		2				
43	2	172A29-03750	LABEL, FOLDING ROPS	1	1		1				
44	2	172A29-03760	LABEL, MANUAL US	1	1		1				
45	2	172A29-03800	LABEL, GREASE US	1	1		1				
46	2	172A29-03810	LABEL, LEVER LOCK US	1	1		1				
47	2	172A29-03820	LABEL, PATTERN CHANGE	1	1		1				
48	2	172125-03951	LABEL, AIR CLEANER	1	1		1				
49	2	114110-07761	LABEL, FUEL OIL CAUT	1	1		1				
52	1	172A88-03010	EMBLEM ASSY, FY S1 Y	1	1		1				

N:Old $\begin{matrix} \leftarrow \text{Yes} \\ \text{No} \end{matrix}$ New, Q:Old $\begin{matrix} \leftarrow \text{No} \\ \text{Yes} \end{matrix}$ New, R:Old $\begin{matrix} \leftarrow \text{Yes} \\ \text{Yes} \end{matrix}$ New, S:Old $\begin{matrix} \leftarrow \text{No} \\ \text{No} \end{matrix}$ New, W:Add, Z:Discontinued, F:Interchangeable by set, K:Q'ty Change

Fig.77. (1B)LABEL(VARIABLE LEG)(SLIDE TYPE)(TO MAF000)

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=



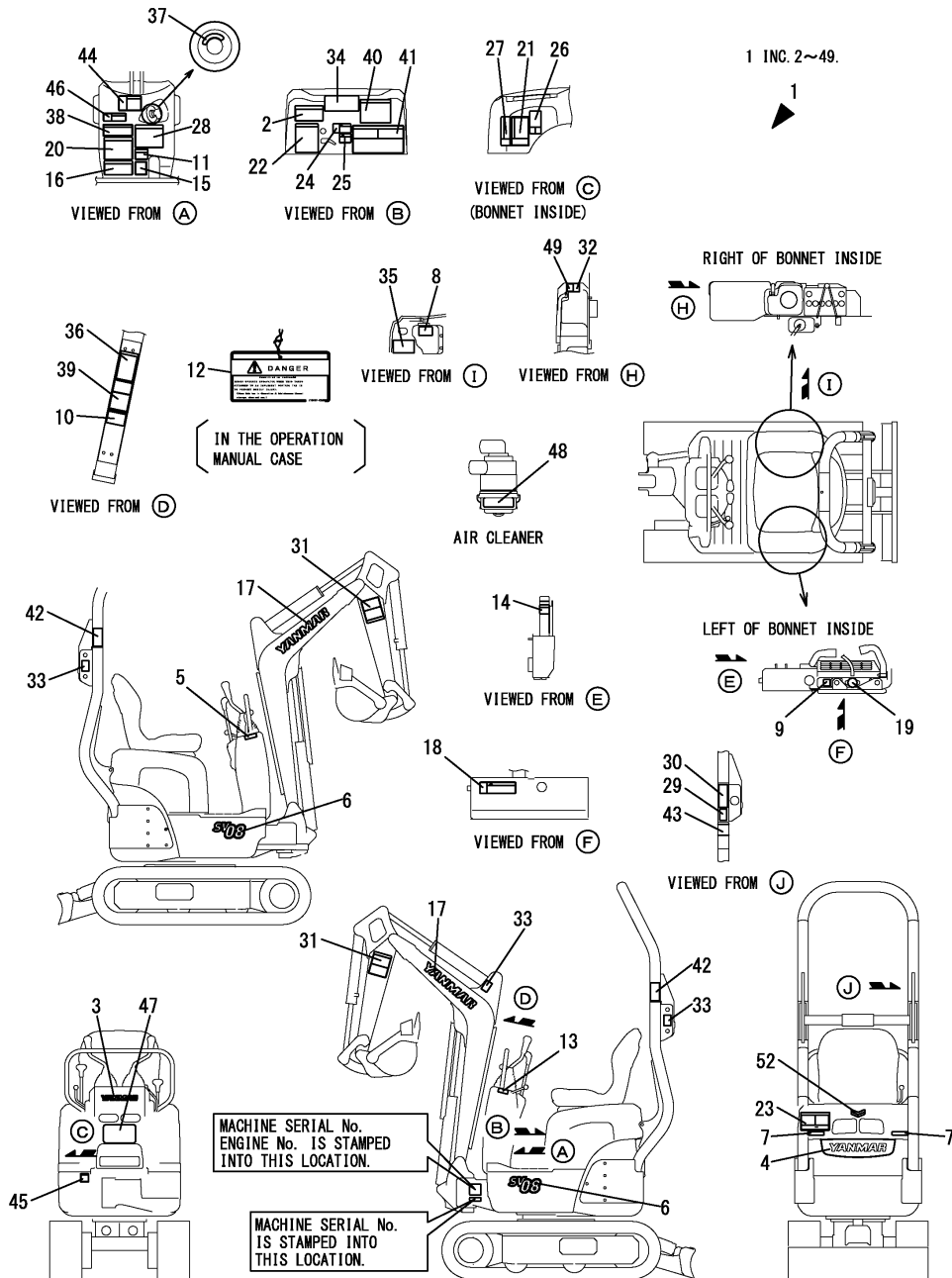
No.	Lev.	Parts No.	Description	Qty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172A82-03090	LABEL KIT,SV08-1AUYS	1	1						
2	2	172472-03141	LABEL, SUPPORT	1	1						
3	2	172A82-03160	LABEL,FRONT EMBLEM	1	1						
4	2	172A82-03170	LABEL,REAR EMBLEM	1	1						
5	2	172448-03180	LABEL,W/S OPERATION	1	1						
6	2	172A82-03180	LABEL,SIDE L	1	1						
7	2	172A82-03190	LABEL,SIDE R	1	1						
8	2	172A38-03201	LABEL, SUB TANK	1	1						
9	2	172A38-03211	LABEL, ANTI-FREEZING	1	1						
10	2	172480-03220	LABEL,GREASING	1	1						
11	2	172433-03251	LABEL, SWING LOCK US	1	1						
12	2	172437-03252	TAG ASSY, CAUTION	1	1						
13	2	172183-03280	LABEL, LOCK	1	1						
14	2	172463-03290	LABEL, HYD.OIL	1	1						
15	2	172137-03300	LABEL, TURNING LOCK	1	1						
16	2	172437-03312	LABEL, SLOPE	1	1						
17	2	172A86-03310	LABEL, YANMAR	2	2						
18	2	172437-03322	LABEL, RESEVOIR	1	1						
19	2	172462-03320	LABEL, RADIATOR	1	1						
20	2	172437-03343	LABEL, TRANSPORT	1	1						
21	2	172437-03361	LABEL, BATTERY	1	1						
22	2	172437-03372	LABEL, NEUTRAL	1	1						
23	2	172A64-03380	LABEL,SWING AREA US	1	1						
24	2	172437-03391	LABEL, RADIATOR	1	1						
25	2	172437-03402	LABEL, ENGINE COVER	1	1						
26	2	172A36-03411	LABEL, ENGINE ROOM	1	1						
27	2	172437-03422	LABEL, MUFFLER	1	1						
28	2	172437-03432	LABEL, STEERING	1	1						
29	2	172437-03441	LABEL, ROPS	1	1						
30	2	172437-03451	LABEL, SEAT BELT	1	1						
31	2	172437-03461	LABEL, BOOM	2	2						
32	2	172437-03501	LABEL, FUEL	1	1						
33	2	172437-03511	LABEL, HOOK	3	3						
34	2	172437-03601	LABEL, 2-WAY US	1	1						
35	2	172446-03632	LABEL, HUSE US	1	1						
36	2	172446-03652	LABEL, VARIABLE US	1	1						
37	2	172A64-03700	LABEL, START SWITCH	1	1						
38	2	172A82-03710	LABEL,SPECIFICATION	1	1						
39	2	172446-03711	LABEL, LIFT US	1	1						
40	2	172A29-03720	LABEL,OIL & WATER US	1	1						
41	2	172A82-03730	LABEL,LIFT US	1	1						
42	2	172A29-03740	LABEL, PINCH ROPS	2	2						
43	2	172A29-03750	LABEL, FOLDING ROPS	1	1						
44	2	172A29-03760	LABEL, MANUAL US	1	1						
45	2	172A29-03800	LABEL, GREASE US	1	1						
46	2	172A29-03810	LABEL, LEVER LOCK US	1	1						
47	2	172A29-03820	LABEL,PATTERN CHANGE	1	1						
48	2	172125-03951	LABEL, AIR CLEANER	1	1						
49	2	114110-07761	LABEL, FUEL OIL CAUT	1	1						
52	1	172A88-03050	EMBLEM ASSY	1	1						

N:Old $\begin{matrix} \leftarrow \text{Yes} \\ \text{No} \rightarrow \end{matrix}$ New, Q:Old $\begin{matrix} \leftarrow \text{No} \\ \text{Yes} \rightarrow \end{matrix}$ New, R:Old $\begin{matrix} \leftarrow \text{Yes} \\ \text{Yes} \rightarrow \end{matrix}$ New, S:Old $\begin{matrix} \leftarrow \text{No} \\ \text{No} \rightarrow \end{matrix}$ New, W:Add, Z:Discontinued, F:Interchangeable by set, K:Q'ty Change

Fig.83. (1C)LABEL(VARIABLE LEG)(SLIDE TYPE)(FROM MAF001)

(A)=SV08-1A(US)
(B)=SV08-1A(AS)
(C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
(E)=
(F)=



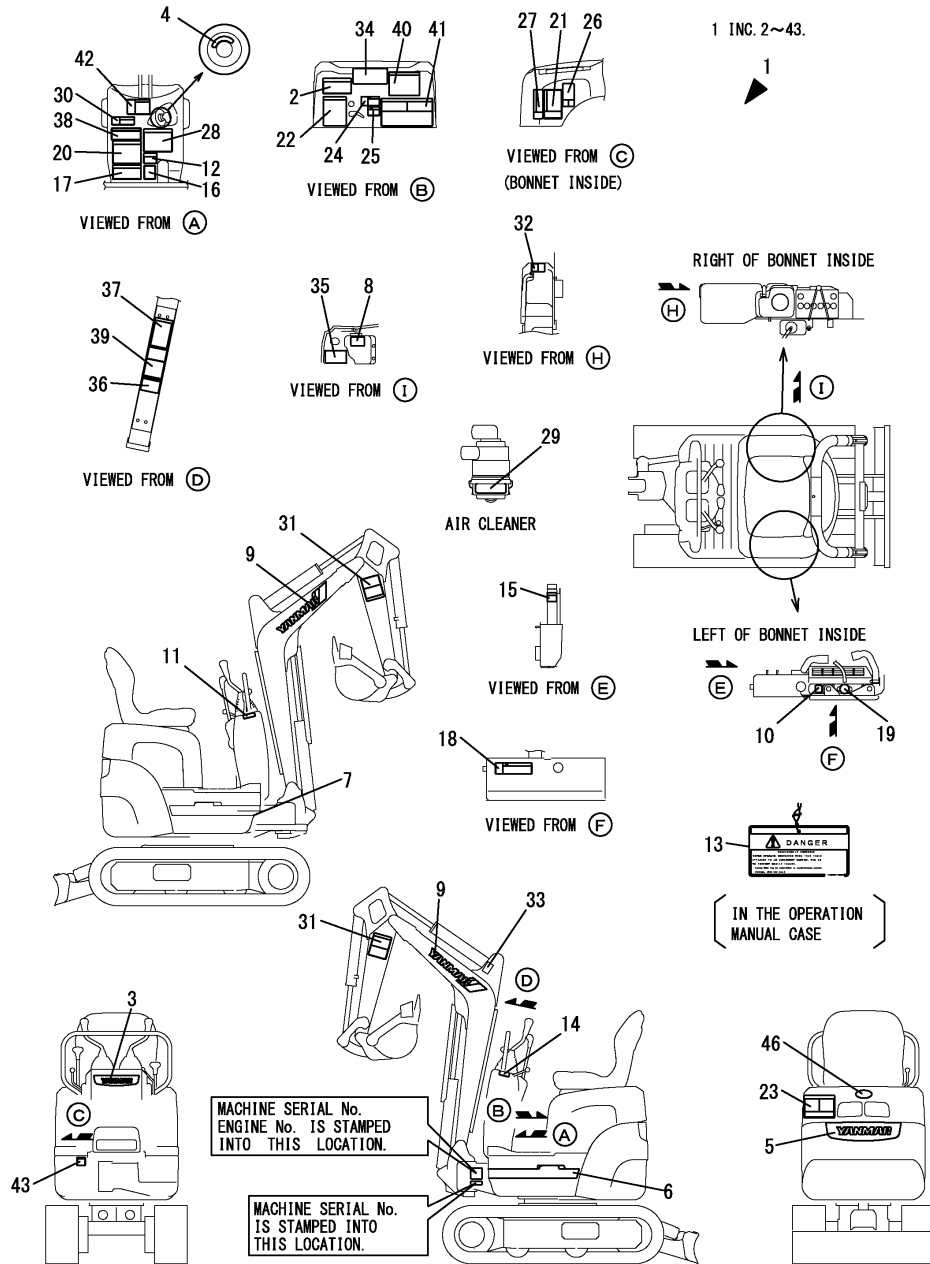
No.	Lev.	Parts No.	Description	Qty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172A82-03091	LABEL KIT,SV08 US-SD	1			1				
2	2	172472-03141	LABEL, SUPPORT		1			1			
3	2	172A86-03720	LABEL, YANMAR 200 B		1			1			
4	2	172A82-03790	LABEL, REAR		1			1			
5	2	172448-03180	LABEL, W/S OPERATION		1			1			
6	2	172A82-03470	LABEL, MODEL SV08		2			2			
7	2	172B04-03970	LABEL, REFLECTOR S		2			2			
8	2	172A38-03201	LABEL, SUB TANK		1			1			
9	2	172A38-03211	LABEL, ANTI-FREEZING		1			1			
10	2	172480-03220	LABEL, GREASING		1			1			
11	2	172433-03251	LABEL, SWING LOCK US		1			1			
12	2	172437-03252	TAG ASSY, CAUTION		1			1			
13	2	172183-03280	LABEL, LOCK		1			1			
14	2	172463-03290	LABEL, HYD.OIL		1			1			
15	2	172137-03300	LABEL, TURNING LOCK		1			1			
16	2	172437-03312	LABEL, SLOPE		1			1			
17	2	172A86-03770	LABEL, YANMAR 355 B		2			2			
18	2	172437-03322	LABEL, RESEVOIR		1			1			
19	2	172462-03320	LABEL, RADIATOR		1			1			
20	2	172437-03343	LABEL, TRANSPORT		1			1			
21	2	172437-03361	LABEL, BATTERY		1			1			
22	2	172437-03372	LABEL, NEUTRAL		1			1			
23	2	172A64-03380	LABEL, SWING AREA US		1			1			
24	2	172437-03391	LABEL, RADIATOR		1			1			
25	2	172437-03402	LABEL, ENGINE COVER		1			1			
26	2	172A36-03411	LABEL, ENGINE ROOM		1			1			
27	2	172437-03422	LABEL, MUFFLER		1			1			
28	2	172437-03432	LABEL, STEERING		1			1			
29	2	172437-03441	LABEL, ROPS		1			1			
30	2	172437-03451	LABEL, SEAT BELT		1			1			
31	2	172437-03461	LABEL, BOOM		2			2			
32	2	172437-03501	LABEL, FUEL		1			1			
33	2	172437-03511	LABEL, HOOK		3			3			
34	2	172437-03601	LABEL, 2-WAY US		1			1			
35	2	172446-03632	LABEL, HUSE US		1			1			
36	2	172446-03652	LABEL, VARIABLE US		1			1			
37	2	172A64-03700	LABEL, START SWITCH		1			1			
38	2	172A82-03710	LABEL, SPECIFICATION		1			1			
39	2	172446-03711	LABEL, LIFT US		1			1			
40	2	172A29-03720	LABEL, OIL & WATER US		1			1			
41	2	172A82-03730	LABEL, LIFT US		1			1			
42	2	172A29-03740	LABEL, PINCH ROPS		2			2			
43	2	172A29-03750	LABEL, FOLDING ROPS		1			1			
44	2	172A29-03760	LABEL, MANUAL US		1			1			
45	2	172A29-03800	LABEL, GREASE US		1			1			
46	2	172A29-03810	LABEL, LEVER LOCK US		1			1			
47	2	172A29-03820	LABEL, PATTERN CHANGE		1			1			
48	2	172125-03951	LABEL, AIR CLEANER		1			1			
49	2	114110-07761	LABEL, FUEL OIL CAUT		1			1			
52	1	172A88-03010	EMBLEM ASSY, FY S1 Y		1			1			

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

Fig.2. LABEL(KR)(TO MAF000)

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=

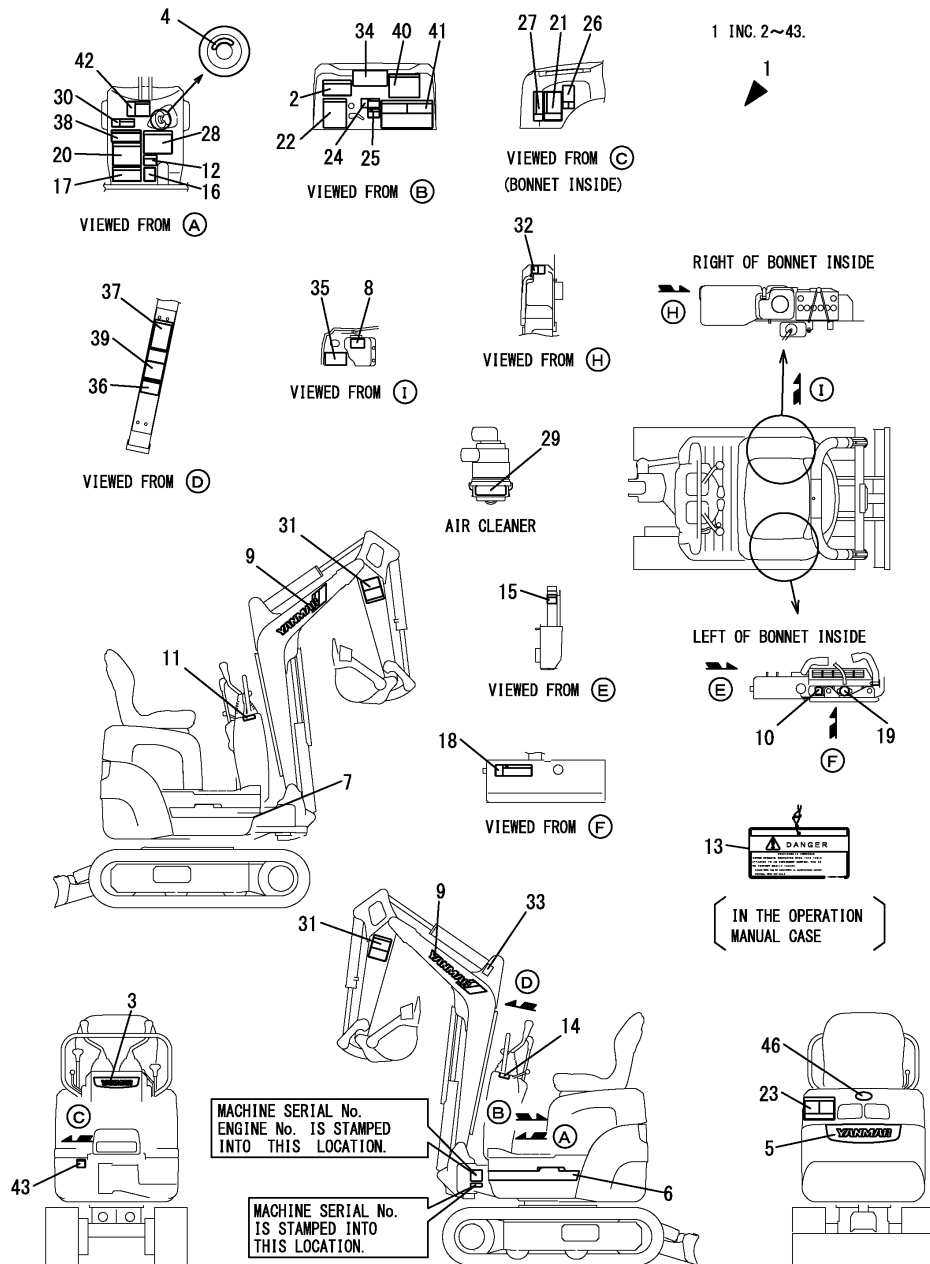


No.	Lev.	Parts No.	Description	Qty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172A82-03070	SET,LABEL SV08-1A KR			1					
1-1	1	172A82-03071	SET,LABEL SV08-1A KR (C=M17001)			1					S
2	2	172472-03141	LABEL, SUPPORT			1					
3	2	172446-03160	LABEL			1					
3-1	2	172A82-03160	LABEL,FRONT EMBLEM (C=M17001)			1					S
4	2	172A64-03700	LABEL, START SWITCH			1					
5	2	172446-03170	LABEL			1					
5-1	2	172A82-03170	LABEL,REAR EMBLEM (C=M17001)			1					S
6	2	172A29-03180	LABEL,S.STRIPE L			1					
6-1	2	172A82-03180	LABEL,SIDE L (C=M17001)			1					S
7	2	172A29-03190	LABEL,S.STRIPE R			1					
7-1	2	172A82-03190	LABEL,SIDE R (C=M17001)			1					S
8	2	172A38-03201	LABEL, SUB TANK			1					
9	2	172A55-03310	LABEL, BRAND 450			2					
9-1	2	172A86-03310	LABEL,YANMAR (C=M17001)			2					S
10	2	172A38-03211	LABEL, ANTI-FREEZING			1					
11	2	172448-03180	LABEL,W/S OPERATION			1					
12	2	172433-03251	LABEL, SWING LOCK US			1					
13	2	172437-03252	TAG ASSY, CAUTION			1					
14	2	172183-03280	LABEL, LOCK			1					
15	2	172463-03290	LABEL, HYD.OIL			1					
16	2	172137-03300	LABEL, TURNING LOCK			1					
17	2	172437-03312	LABEL, SLOPE			1					
18	2	172437-03322	LABEL, RESEVOIR			1					
19	2	172462-03320	LABEL, RADIATOR			1					
20	2	172437-03343	LABEL, TRANSPORT			1					
21	2	172437-03361	LABEL, BATTERY			1					
22	2	172437-03372	LABEL, NEUTRAL			1					
23	2	172437-03381	LABEL, SWING AREA			1					
23-1	2	172A64-03380	LABEL,SWING AREA US (C=M15145)			1					N
24	2	172437-03391	LABEL, RADIATOR			1					
25	2	172437-03402	LABEL, ENGINE COVER			1					
26	2	172A36-03411	LABEL, ENGINE ROOM			1					
27	2	172437-03422	LABEL, MUFFLER			1					
28	2	172437-03432	LABEL, STEERING			1					
29	2	172125-03951	LABEL, AIR CLEANER			1					
30	2	172A29-03810	LABEL, LEVER LOCK US			1					
31	2	172437-03461	LABEL, BOOM			2					
32	2	172437-03501	LABEL, FUEL			1					
33	2	172437-03511	LABEL, HOOK			1					
34	2	172446-03440	LABEL,PATTERN EP			1					
35	2	172446-03632	LABEL, HUSE US			1					
36	2	172480-03220	LAVEL,GREASING			1					
37	2	172446-03652	LABEL, VARIABLE US			1					

Fig.2. LABEL(KR)(TO MAF000)

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=

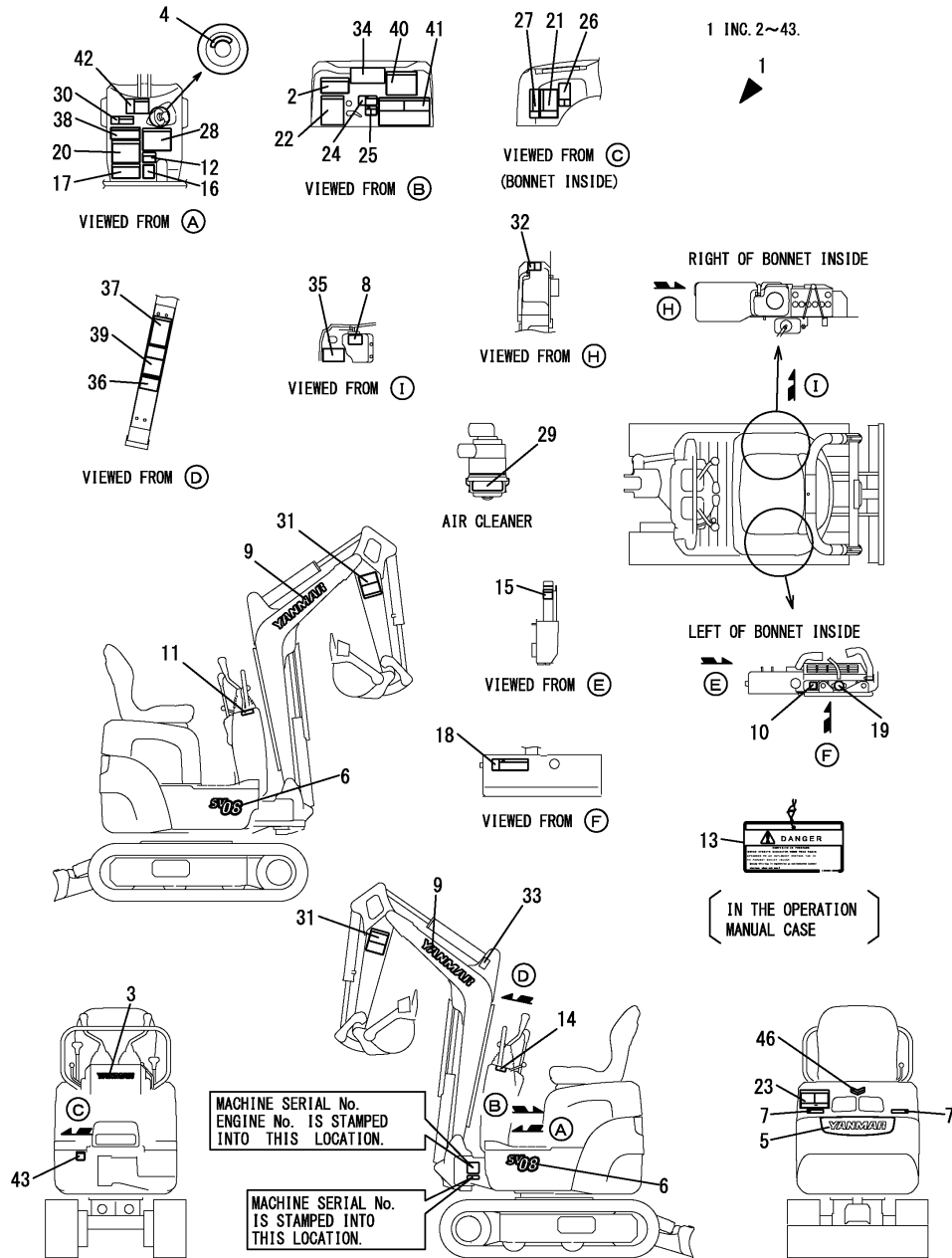


No.	Lev.	Parts No.	Description	Qty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
38	2	172A29-03600	LABEL,SPEC.E			1					
38-1	1	172A82-03601	LABEL,SPECIFICATION (C=M1A205)			1					N
39	2	172446-03620	LABEL,LIFT E			1					
39-1	2	172446-03621	LABEL,LIFT E (C=M14492)			1					N
40	2	172A29-03720	LABEL,OIL & WATER US			1					
41	2	172A29-03781	LABEL,LIFT			1					
42	2	172A29-03760	LABEL, MANUAL US			1					
43	2	172A29-03800	LABEL, GREASE US			1					
46	1	172A88-03050	EMBLEM ASSY (C=M17001)			1					W

Fig.84. (2A)LABEL(KR)(FROM MAF001)

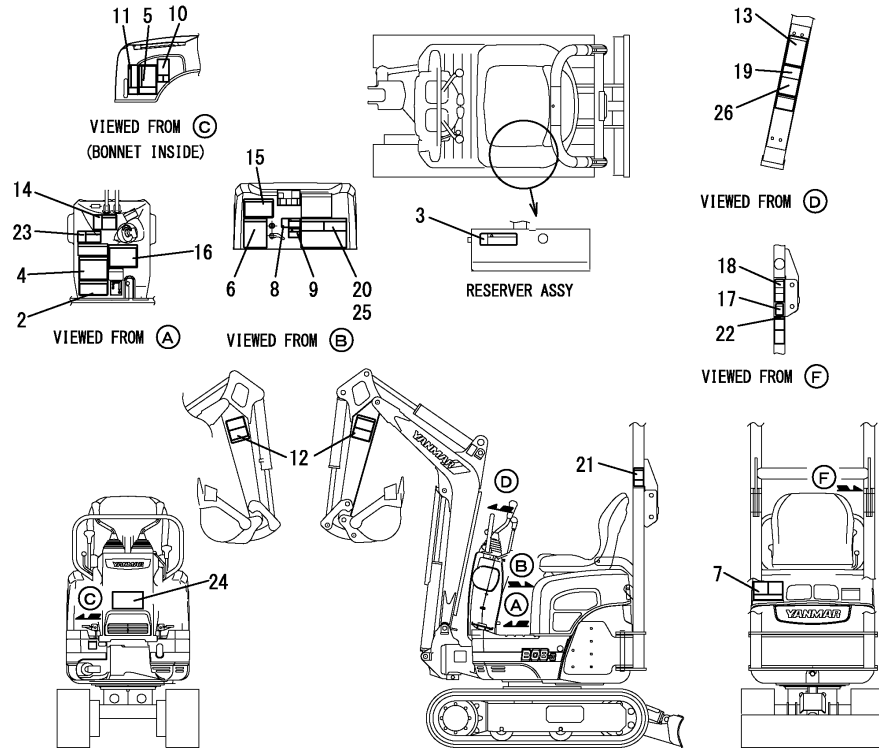
(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=



No.	Lev.	Parts No.	Description	Qty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172A82-03072	LABEL SET,SV08-1A KR			1					
2	2	172472-03141	LABEL, SUPPORT			1					
3	2	172A86-03720	LABEL, YANMAR 200 B			1					
4	2	172A64-03700	LABEL, START SWITCH			1					
5	2	172A82-03790	LABEL, REAR			1					
6	2	172A82-03470	LABEL, MODEL SV08			2					
7	2	172B04-03970	LABEL, REFLECTOR S			2					
8	2	172A38-03201	LABEL, SUB TANK			1					
9	2	172A86-03770	LABEL, YANMAR 355 B			2					
10	2	172A38-03211	LABEL, ANTI-FREEZING			1					
11	2	172448-03180	LABEL, W/S OPERATION			1					
12	2	172433-03251	LABEL, SWING LOCK US			1					
13	2	172437-03252	TAG ASSY, CAUTION			1					
14	2	172183-03280	LABEL, LOCK			1					
15	2	172463-03290	LABEL, HYD.OIL			1					
16	2	172137-03300	LABEL, TURNING LOCK			1					
17	2	172437-03312	LABEL, SLOPE			1					
18	2	172437-03322	LABEL, RESEVOIR			1					
19	2	172462-03320	LABEL, RADIATOR			1					
20	2	172437-03343	LABEL, TRANSPORT			1					
21	2	172437-03361	LABEL, BATTERY			1					
22	2	172437-03372	LABEL, NEUTRAL			1					
23	2	172A64-03380	LABEL, SWING AREA US			1					
24	2	172437-03391	LABEL, RADIATOR			1					
25	2	172437-03402	LABEL, ENGINE COVER			1					
26	2	172A36-03411	LABEL, ENGINE ROOM			1					
27	2	172437-03422	LABEL, MUFFLER			1					
28	2	172437-03432	LABEL, STEERING			1					
29	2	172125-03951	LABEL, AIR CLEANER			1					
30	2	172A29-03810	LABEL, LEVER LOCK US			1					
31	2	172437-03461	LABEL, BOOM			2					
32	2	172437-03501	LABEL, FUEL			1					
33	2	172437-03511	LABEL, HOOK			1					
34	2	172446-03440	LABEL, PATTERN EP			1					
35	2	172446-03632	LABEL, HUSE US			1					
36	2	172480-03220	LABEL, GREASING			1					
37	2	172446-03652	LABEL, VARIABLE US			1					
38	1	172A82-03601	LABEL, SPECIFICATION			1					
39	2	172446-03621	LABEL, LIFT E			1					
40	2	172A29-03720	LABEL, OIL & WATER US			1					
41	2	172A29-03781	LABEL, LIFT			1					
42	2	172A29-03760	LABEL, MANUAL US			1					
43	2	172A29-03800	LABEL, GREASE US			1					
46	1	172A88-03010	EMBLEM ASSY, FY S1 Y			1					

Fig.3. LABEL(SAFETY)



(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=

No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172437-03252	TAG ASSY, CAUTION	1	1	1	1				
2	1	172437-03312	LABEL, SLOPE	1	1	1	1				
3	1	172437-03322	LABEL, RESEVOIR	1	1	1	1				
4	1	172437-03343	LABEL, TRANSPORT	1	1	1	1				
5	1	172437-03361	LABEL, BATTERY	1	1	1	1				
6	1	172437-03372	LABEL, NEUTRAL	1	1	1	1				
7	1	172437-03381	LABEL, SWING AREA	1	1	1					
7-1	1	172A64-03380	LABEL, SWING AREA US	1	1	1	1			N	
		(A=M15145)	(B=M15145)	(C=M15145)							
8	1	172437-03391	LABEL, RADIATOR	1	1	1	1				
9	1	172437-03402	LABEL, ENGINE COVER	1	1	1	1				
10	1	172A36-03411	LABEL, ENGINE ROOM	1	1	1	1				
11	1	172437-03422	LABEL, MUFFLER	1	1	1	1				
12	1	172437-03461	LABEL, BOOM	2	2	2	2				
13	1	172446-03652	LABEL, VARIABLE US	1	1	1	1				
14	1	172A29-03760	LABEL, MANUAL US	1	1	1	1				
15	1	172472-03141	LABEL, SUPPORT	1	1	1	1				
16	1	172437-03432	LABEL, STEERING	1	1	1	1				
17	1	172437-03441	LABEL, ROPS	1	1		1				
18	1	172437-03451	LABEL, SEAT BELT	1	1		1				
19	1	172446-03711	LABEL, LIFT US	1	1		1				
20	1	172A82-03730	LABEL, LIFT US	1	1		1				
21	1	172A29-03740	LABEL, PINCH ROPS	2	2		2				
22	1	172A29-03750	LABEL, FOLDING ROPS	1	1		1				
23	1	172A29-03810	LABEL, LEVER LOCK US	1	1		1				
24	1	172A29-03820	LABEL, PATTERN CHANGE	1	1		1				
25	1	172A29-03781	LABEL, LIFT				1				
26	1	172446-03620	LABEL, LIFT E				1				
26-1	1	172446-03621	LABEL, LIFT E				1			N	
			(C=M14492)								

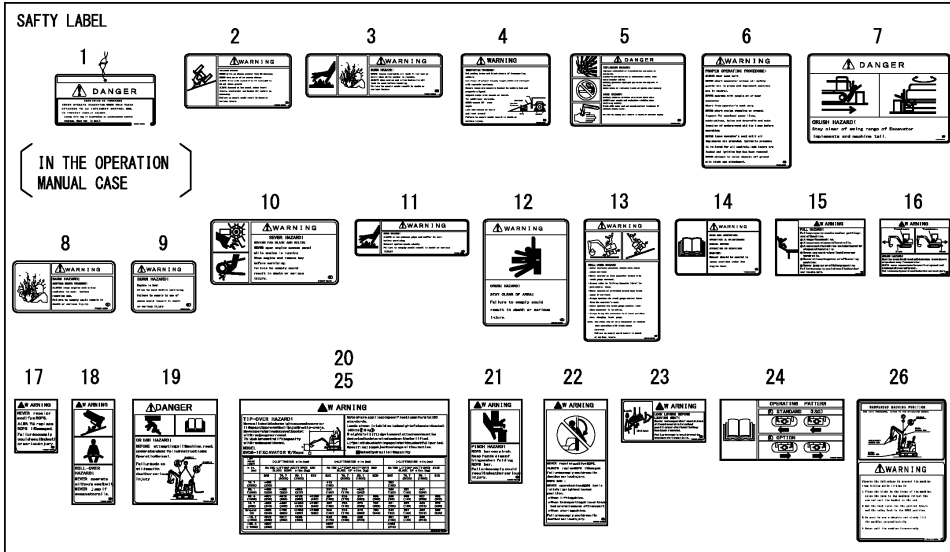
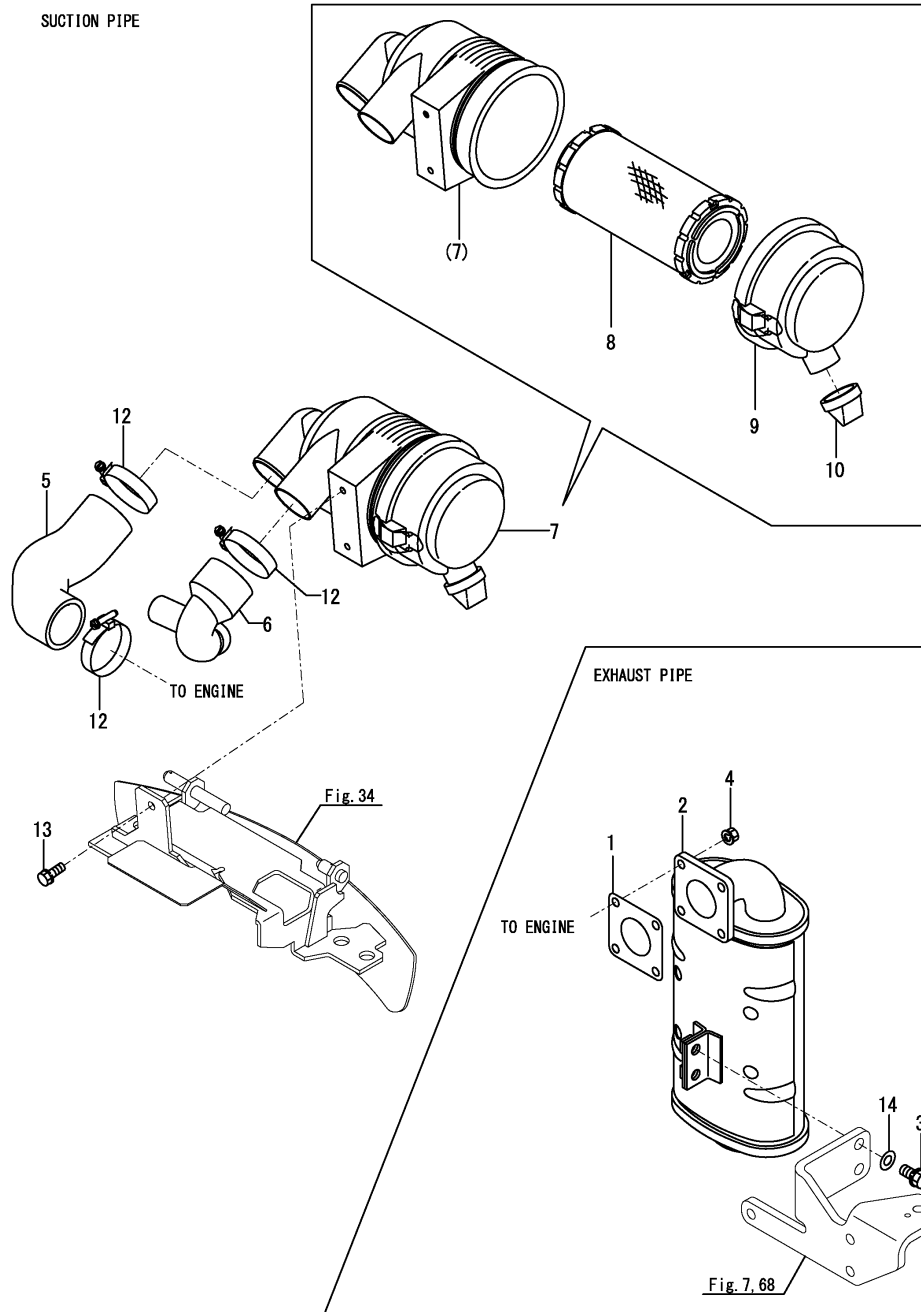


Fig.5. MUFFLER & AIR CLEANER

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=

SUCTION PIPE

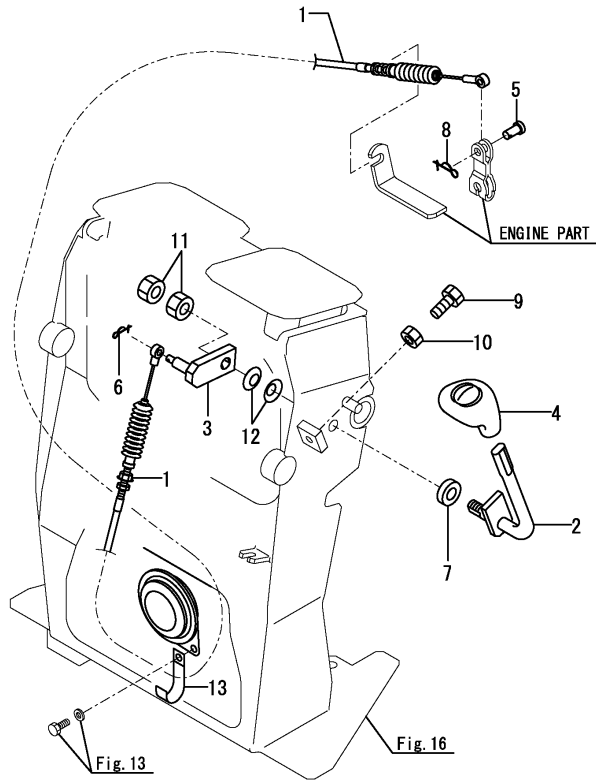


No.	Lev.	Parts No.	Description	Qty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172498-11330	GASKET	1	1	1	1				
2	1	172A20-11310	SILENCER ASSY	1	1	1	1				
3	1	26013-100352	BOLT, M10X 35	2	2	2	2				
4	1	26051-080002	NUT, M8	4	4	4	4				
5	1	172A20-11510	HOSE A, AIR CREANER	1	1	1	1				
6	1	172446-11510	HOSE-B,AIR CLEANER	1	1	1					
6-1	1	172446-11511	HOSE, AIR CLEANER B	1	1	1	1				N
		(A=M18897) (B=M18897) (C=M18897)									
7	1	172A20-11550	CLEANER ASSY, AIR	1	1	1	1				
8	2	119515-12520	ELEMENT, AIR CLEANER	1	1	1					
8-1	2	119655-12560	ELEMENT	1	1	1	1				R
		(A=M17834) (B=M17834) (C=M17834)									
9	2	119655-12570	COVER ASSY	1	1	1	1				
10	2	119808-12540	VALVE, UNLOAD	1	1	1	1				
12	1	23000-054000	CLAMP, 54	3	3	3	3				
13	1	26013-080162	BOLT, M8X 16	2	2	2	2				
14	1	172137-46042	SEAT, SPRING	2	2	2	2				

Fig.6. ACCELERATOR

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=

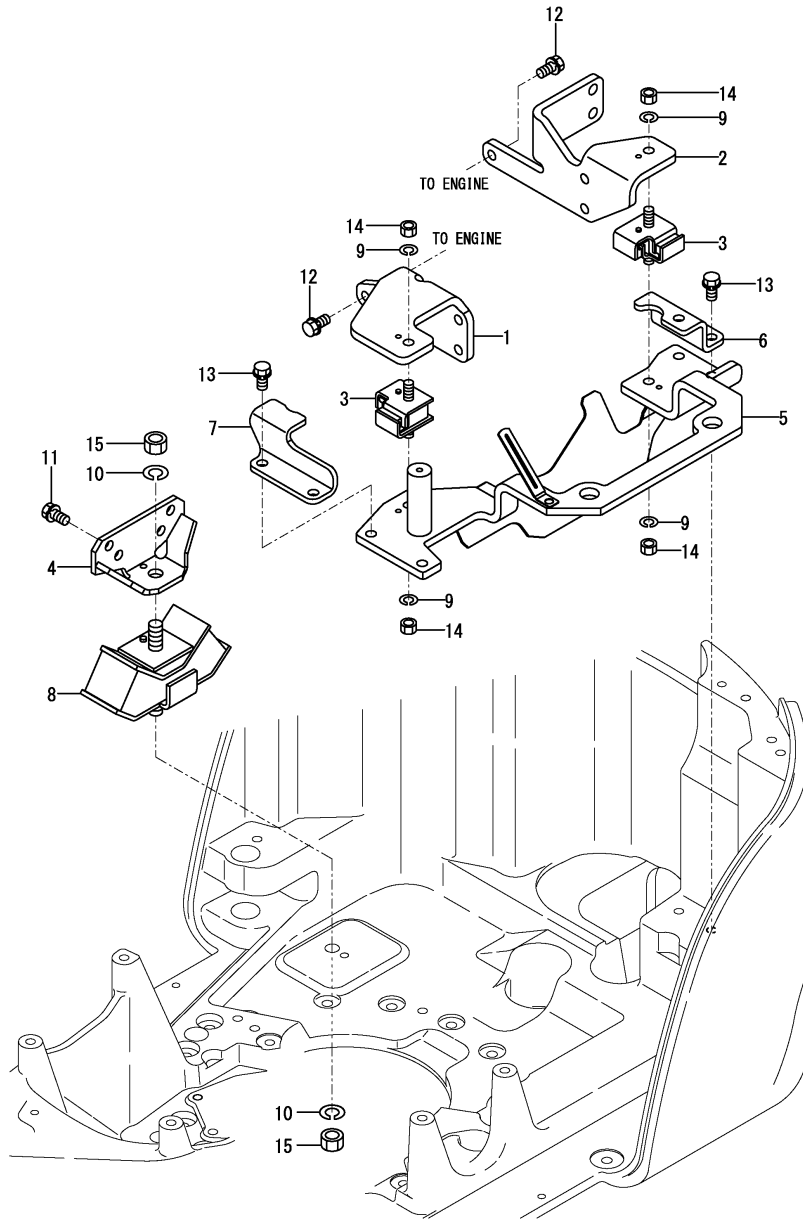


No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172A20-12200	CABLE, ACCELERATOR	1	1	1	1				
2	1	172446-12100-1	LEVER, ACCELERATOR	1	1	1	1				
3	1	172446-12130	ARM ASSY	1	1	1	1				
4	1	172146-12150	GRIP, ACCELERATOR	1	1	1	1				
5	1	22487-080160	PIN, H 8X 16	1	1	1	1				
6	1	1C6281-52310	PIN, SNAP 6	1	1	1	1				
7	1	172156-61320	COLLAR	1	1	1	1				
8	1	1C6281-52320	PIN, SNAP 8	1	1	1	1				
9	1	26116-080254	BOLT, M8X 25 PLATED	1	1	1	1				
10	1	26756-080002	NUT, LOCK M8	1	1	1	1				
11	1	26756-120002	NUT, LOCK M12	2	2	2	2				
12	1	933170-01490	SPRING	2	2	2	2				
13	1	1A1686-57850	CLAMP, 80	1	1	1	1				

Fig.7. ENGINE MOUNT(US, AS : TO M18847, KR : TO M14655)

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=



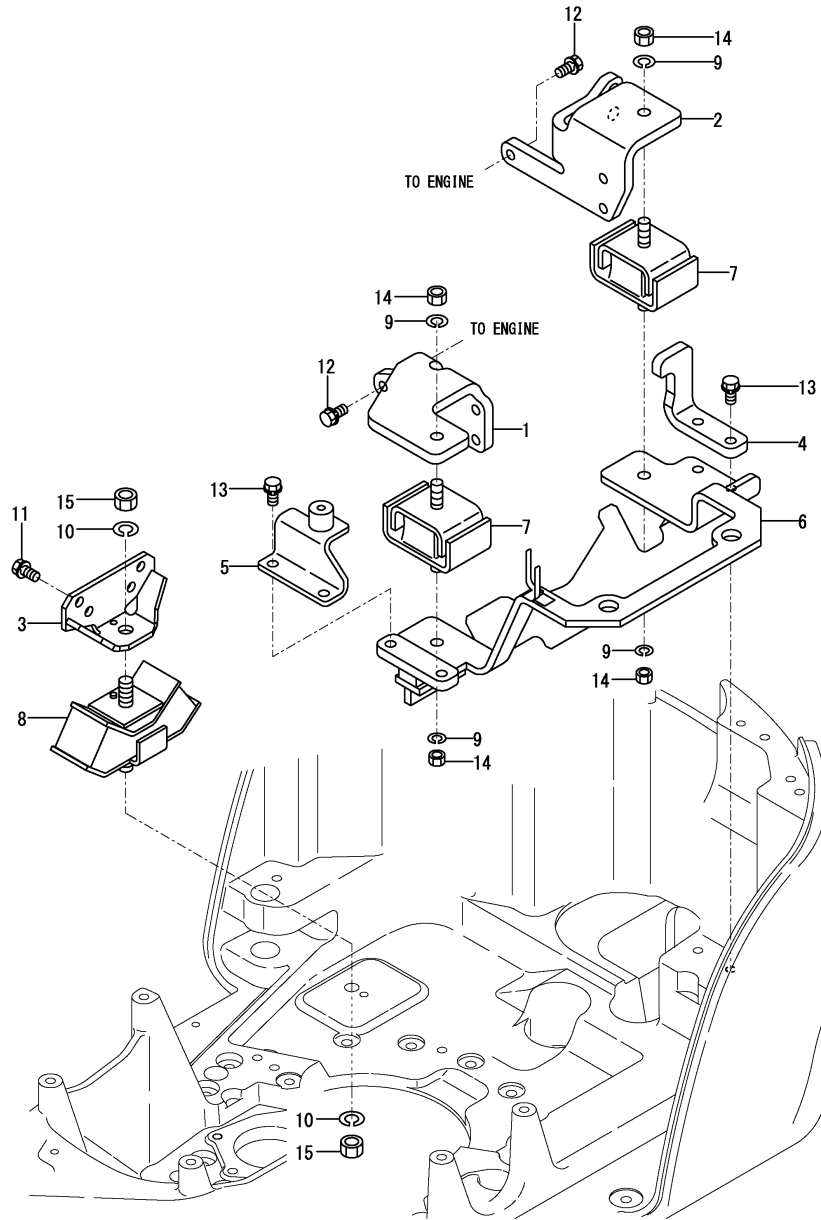
No.	Lev.	Parts No.	Description	Qty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172A20-13100	MOUNT, ENGE R	1	1	1	1				
2	1	172A20-13110	MOUNT, ENGE L	1	1	1	1				
3	1	1E8490-01351	RUBBER, CUSHION 250	2	2	2	2				
4	1	172A20-13120	MOUNT, ENGE R	1	1	1	1				
5	1	172A82-13240	PLATE ASSY, A	1	1	1	1				
6	1	172A20-13150	STOPPER	1	1	1	1				
7	1	172A20-13160	STOPPER	1	1	1	1				
8	1	172447-13260	ABSOBER,SHOCK 290K	1	1	1	1				
9	1	22217-100000	WASHER, SPRING 10	4	4	4	4				
10	1	22217-140000	WASHER, SPRING 14	2	2	2	2				
11	1	26013-100202	BOLT, M10X 20	4	4	4	4				
12	1	26013-100252	BOLT, M10X 25	6	6	6	6				
13	1	26013-100302	BOLT, M10X 30	4	4	4	4				
14	1	26716-100002	NUT, M10	4	4	4	4				
15	1	26736-140002	NUT, M14	2	2	2	2				

Remarks
 * This figure applied to up to M18847 of US, AS, M14655 of KR.

Fig.68. (7A)ENGINE MOUNT(US, AS, NZ : FROM M18848, KR : FROM M14656)

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=



No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172A82-13100	MOUNT ENGINE R	1	1	1	1				
2	1	172A82-13110	MOUNT ENGINE L	1	1	1	1				
3	1	172A20-13120	MOUNT, ENGINE R	1	1	1	1				
4	1	172A82-13120	STOPPER	1	1	1	1				
5	1	172A82-13130	STOPPER ASSY	1	1	1	1				
6	1	172A82-13160	PLATE ASSY,A	1	1	1	1				
7	1	172A82-13220	CUSHION	2	2	2	2				
8	1	172447-13260	ABSOBER,SHOCK 290K	1	1	1	1				
9	1	22217-120000	WASHER, SPRING 12	4	4	4	4				
10	1	22217-140000	WASHER, SPRING 14	2	2	2	2				
11	1	26013-100202	BOLT, M10X 20	4	4	4	4				
12	1	26013-100302	BOLT, M10X 30	6	6	6	6				
13	1	26013-100352	BOLT, M10X 35	4	4	4	4				
14	1	26716-120002	NUT, M12	4	4	4	4				
15	1	26736-140002	NUT, M14	2	2	2	2				

Remarks

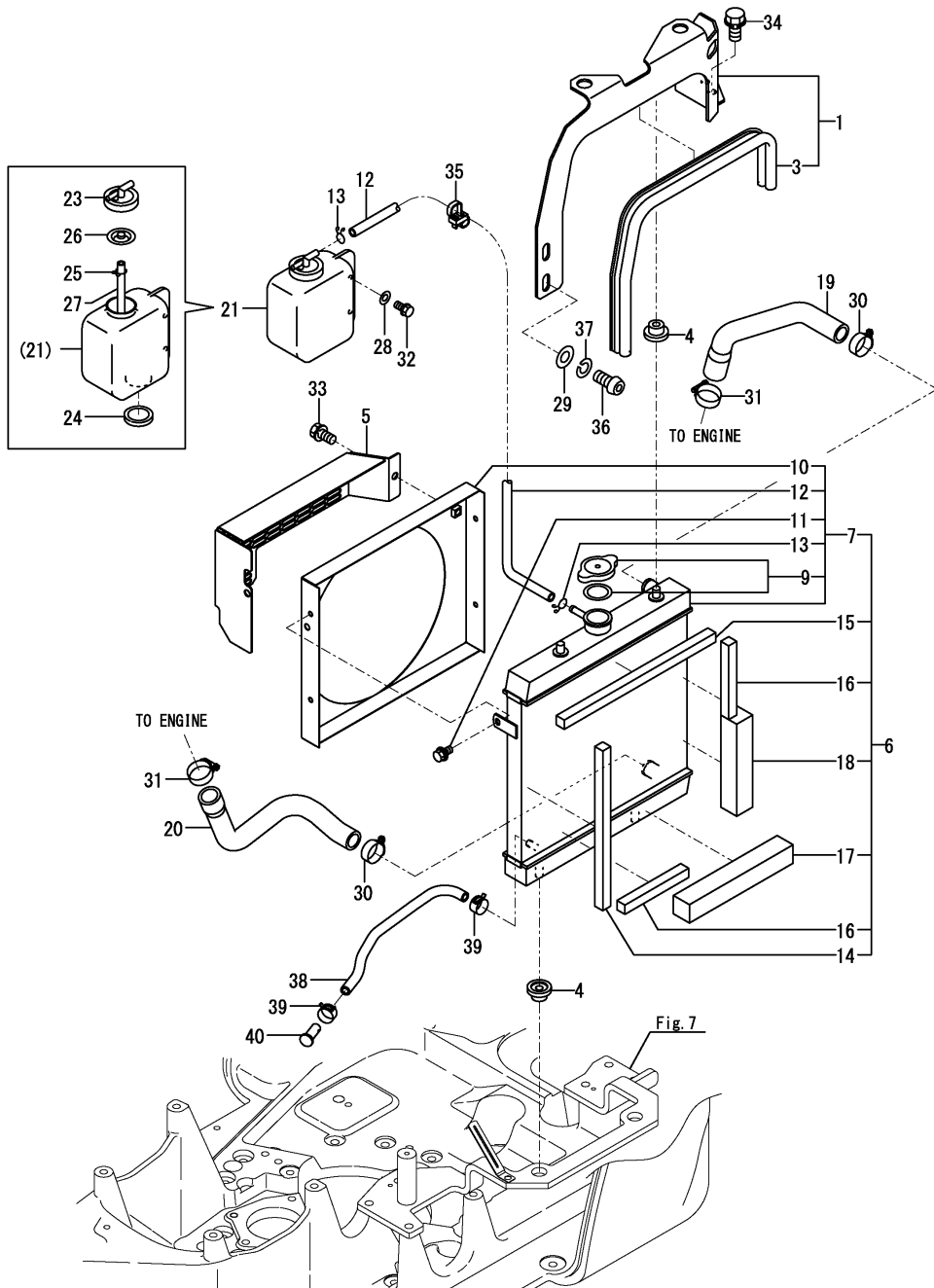
* This figure applied to up from M18848 of US, AS, M14656 of KR.

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

Fig.8. RADIATOR & MOUNT

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=

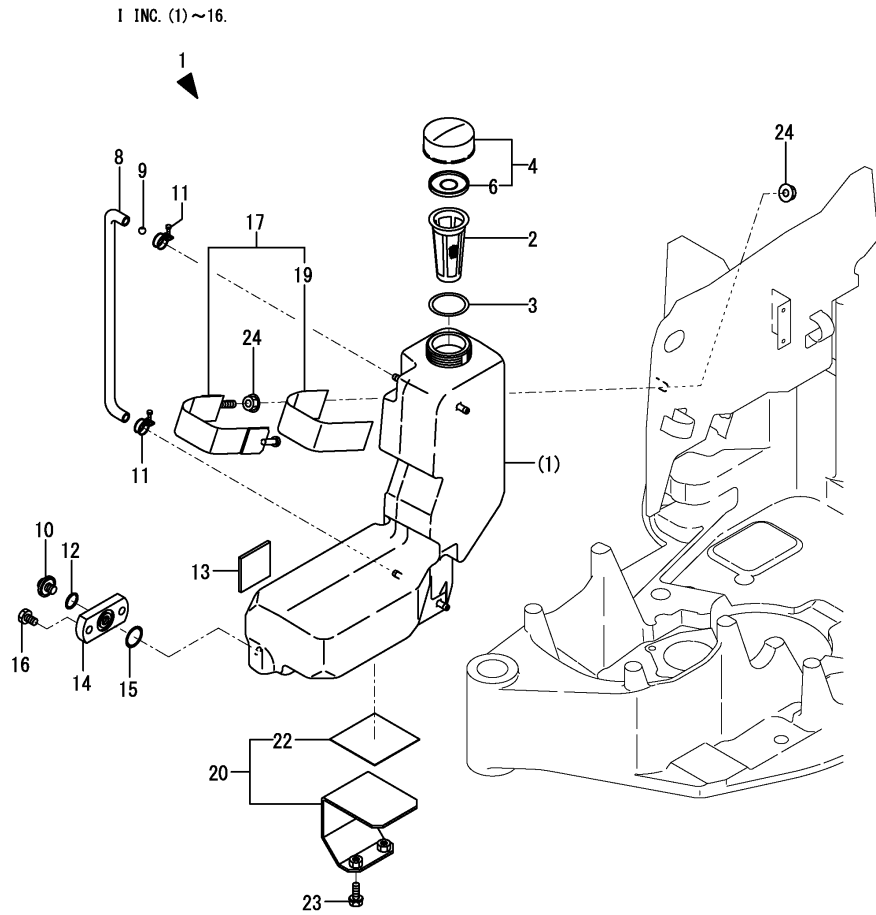


No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172A20-13301	RADIATOR MOUNT	1	1	1	1				
3	2	172A20-13320	SEAL, RADIATOR	1	1	1	1				
4	1	172446-13330	ABSORBER, SHOCK	4	4	4	4				
5	1	172A20-13350	GUARD, FAN	1	1	1	1				
6	1	172A20-13420	RADIATOR ASSY	1	1	1	1				
7	2	172A20-13430	RADIATOR ASSY	1	1	1	1				
9	3	172446-13450	CAP, PRESSURE	1	1	1	1				
10	3	172446-13460	SHROUD ASSY	1	1	1	1				
11	3	172446-13470	BOLT ASSY	3	3	3	3				
12	3	172446-13480	HOSE, RUBBER	1	1	1	1				
13	3	172446-13490	CLIP	2	2	2	2				
14	2	172446-13560	SEAL	1	1	1	1				
15	2	172446-13570	SEAL	1	1	1	1				
16	2	172446-13580	SEAL, RADIATOR	2	2	2	2				
17	2	172446-13540	SEAL	1	1	1	1				
18	2	172446-13550	SEAL	1	1	1	1				
19	1	172498-13600	HOSE A,RADIATOR	1	1	1	1				
19-1	1	172A82-13651	HOSE, RADIATOR A	1	1	1	1				N
		(A=M18934) (B=M18934) (C=M18934)									
20	1	172498-13611	HOSE B, RADIATOR	1	1	1	1				
21	1	121468-44510	TANK ASSY, SUB	1	1	1	1				
21-1	1	121468-44520	TANK ASSY, SUB	1	1	1	1				N
		(A=M14713) (B=M14713) (C=M14713)									
23	2	121450-44531	CAP	1	1	1	1				
24	2	121468-44540	PLUG	1	1	1					Z
		(A=M14713) (B=M14713) (C=M14713)									
25	2	124450-44560	CLAMP, HOSE	1	1	1	1				
26	2	121470-44581	GASKET	1	1	1	1				
27	2	23065-070130	PIPE, 7X 130	1	1	1	1				
28	1	22137-060000	WASHER, 6	2	2	2	2				
29	1	22137-100000	WASHER, 10	2	2	2	2				
30	1	23001-025000	CLAMP, HOSE 25	2	2	2	2				
31	1	23001-035000	CLAMP, HOSE 35	2	2	2	2				
32	1	26013-060202	BOLT, M6X 20	2	2	2	2				
33	1	26013-080162	BOLT, M8X 16	2	2	2	2				
34	1	26013-100202	BOLT, M10X 20	2	2	2	2				
35	1	172137-16560	BAND	1	1	1	1				
36	1	172455-61720	BOLT	2	2	2	2				
37	1	22217-100000	WASHER, SPRING 10	2	2	2	2				Z
		(A=*2009.12.) (B=*2009.12.) (C=*2009.12.)									
38	1	172734-14620	HOSE, FUEL	1	1	1	1				
39	1	124766-59050	CLAMP, HOSE 11.5	2	2	2	2				
40	1	22487-080160	PIN, H 8X 16	1	1	1	1				

Fig.9. FUEL TANK

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=

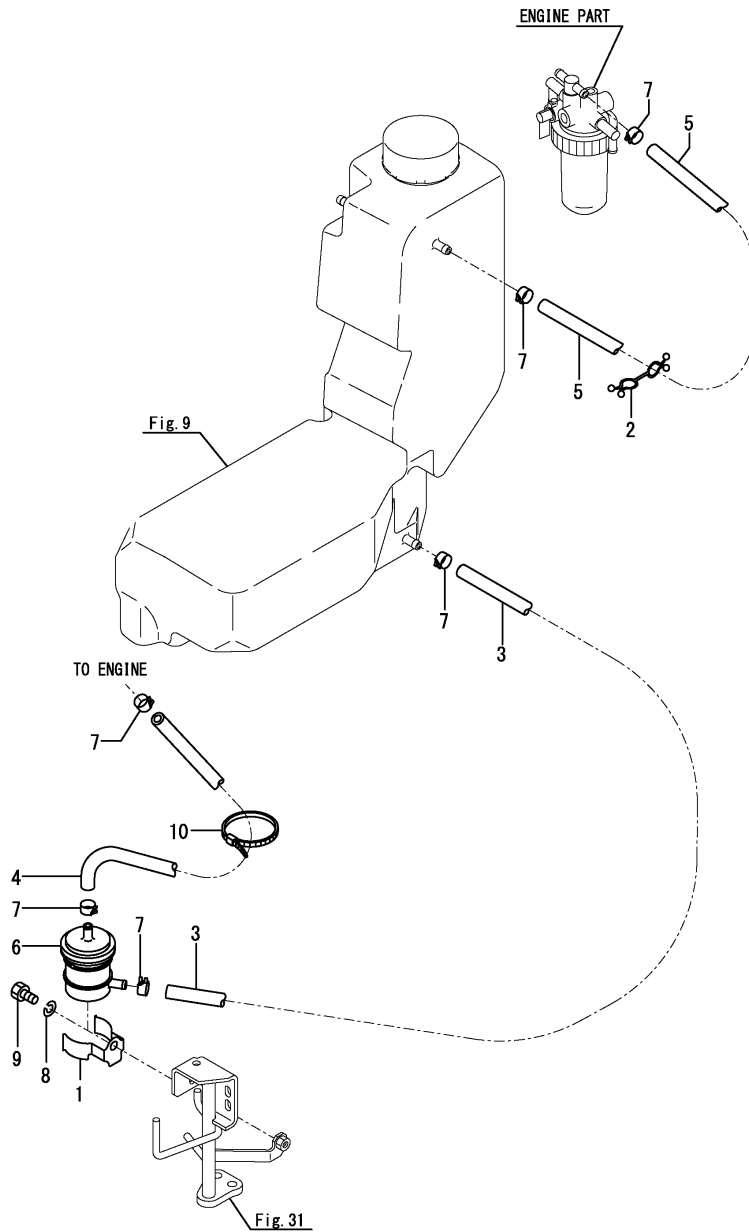


No.	Lev.	Parts No.	Description	Qty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172A29-14100	TANK ASSY, FUEL	1	1	1	1				
2	2	194151-04141	STRAINER, FUEL	1	1	1	1				
3	2	194151-04150	GASKET, STRAINER	1	1	1	1				
4	2	194250-04301	CAP ASSY, FUEL TANK	1	1	1	1				
6	3	194250-04321	VALVE, VENT	1	1	1	1				
8	2	172446-14150	HOSE	1	1	1	1				
9	2	172447-14160	FLOAT	1	1	1	1				
10	2	23491-080002	PLUG, 8	1	1	1	1				
11	2	23010-014000	CLAMP, 14	2	2	2	2				
12	2	24311-000090	O-RING, 1AP9.0	1	1	1	1				
13	2	172446-14250	PLATE, RUBBER	1	1	1	1				
14	2	172447-14310	BLOCK, DRAIN	1	1	1	1				
15	2	24311-000160	O-RING, 1AP16.0	1	1	1	1				
16	2	26450-060102	BOLT, M6X 10	2	2	2	2				
17	1	172A29-14200	CLAMP ASSY, FUEL	1	1	1	1				
19	2	172A29-14240	RUBBER PLATE, FO	1	1	1	1				
20	1	172A29-14250	PLATE ASSY, FO	1	1	1	1				
22	2	172A29-14280	RUBBER PLATE A, FO	1	1	1	1				
23	1	26013-080202	BOLT, M8X 20	2	2	2	2				
24	1	26367-100002	NUT, M10	2	2	2	2				

Fig.10. FUEL PIPING

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=

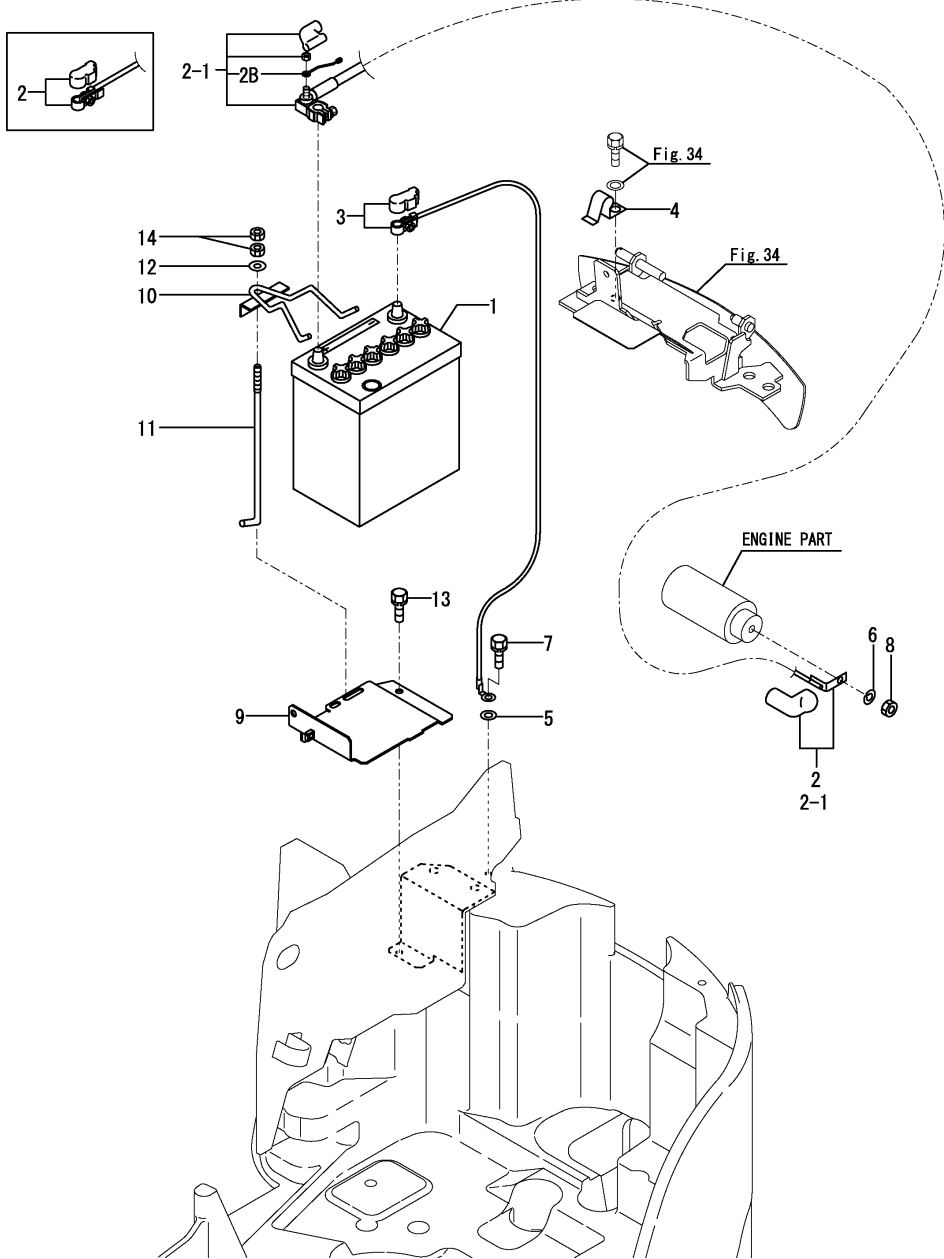


No.	Lev.	Parts No.	Description	Qty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	198072-04320	CLAMP, FILTER	1	1	1	1				
2	1	172171-14300	CLAMP	2	2	2					Z
				(A=M14004) (B=M14004) (C=M14004)							
3	1	172A29-14600	HOSE,FO 80	1	1	1	1				
4	1	172137-14630	PIPE, FUEL	1	1	1	1				
5	1	172734-14620	HOSE, FUEL	1	1	1	1				
6	1	129052-55630	FILTER, FUEL	1	1	1	1				
7	1	124766-59050	CLAMP, HOSE 11.5	6	6	6	6				
8	1	22217-080000	WASHER, SPRING 8	1	1	1	1				
9	1	26116-080122	BOLT, M8X 12 PLATED	1	1	1	1				
10	1	172137-16560	BAND	3	3	3	3				

Fig.11. BATTERY

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=

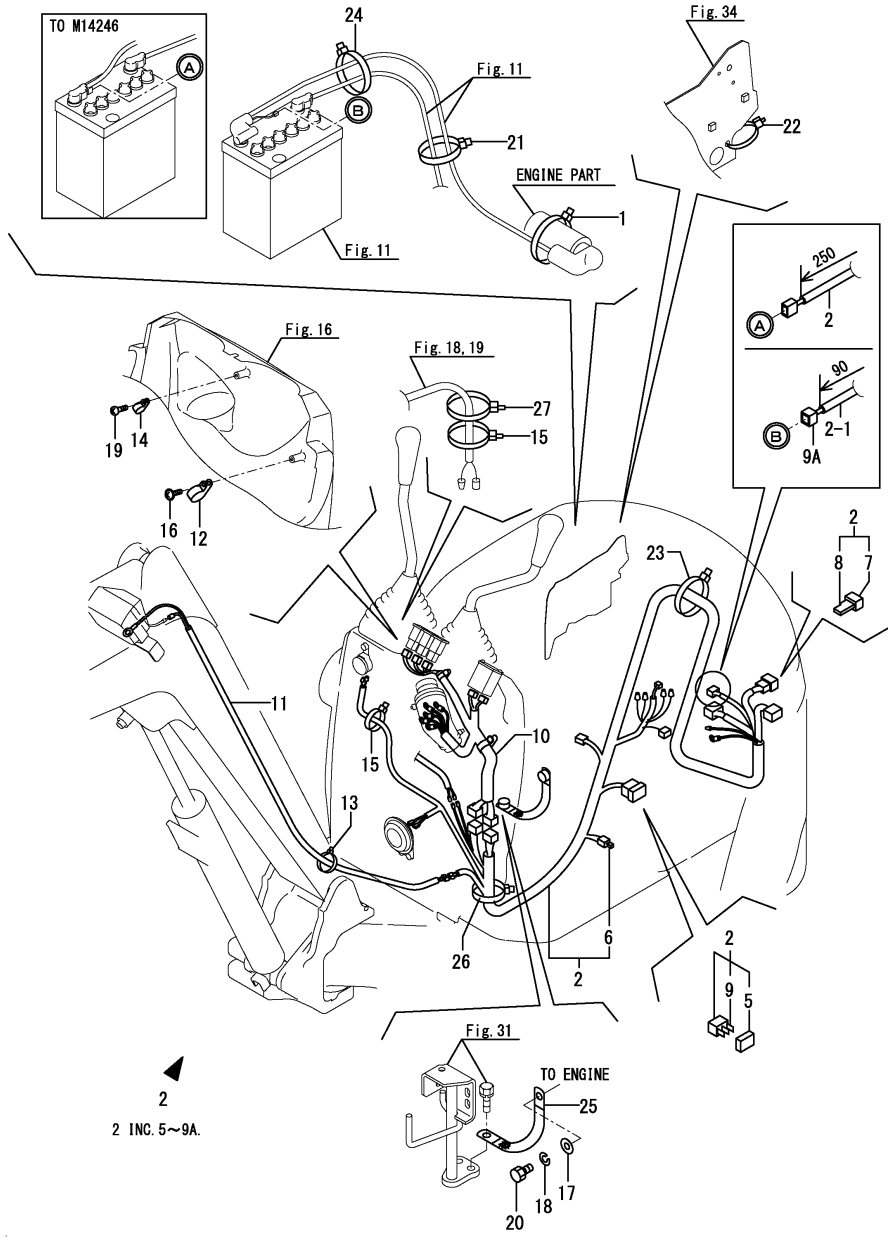


No.	Lev.	Parts No.	Description	Qty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172446-16100	BATTERY	1	1	1	1				
2	1	172446-16110	CORD, BATTERY	1	1	1					
2-1	1	172446-16111	CORD ASSY,BATTERY(+)	1	1	1	1				S
2B	2	(A=M/#14247)	(B=M/#14247)	(C=M/#14247)							
		172A64-16120	HARNESS, F	1	1	1	1				W
		(A=M/#14247)	(B=M/#14247)	(C=M/#14247)							
3	1	172446-16120	CORD, BATTERY	1	1	1	1				
4	1	172112-16650	CLAMP	1	1	1	1				
5	1	22137-080000	WASHER, 8	1	1	1	1				
6	1	22217-080000	WASHER, SPRING 8	1	1	1	1				
7	1	26116-080162	BOLT, M8X 16 PLATED	1	1	1	1				
8	1	26716-080002	NUT, M8	1	1	1	1				
9	1	172A29-16300	MOUNT ASSY, BATTERY	1	1	1	1				
10	1	172446-16320-1	CLAMP, BATTERY	1	1	1	1				
11	1	172164-16370	ROD	1	1	1	1				
12	1	22137-080000	WASHER, 8	1	1	1	1				
13	1	26013-080162	BOLT, M8X 16	2	2	2	2				
14	1	26716-080002	NUT, M8	2	2	2	2				

Fig.12. WIRING

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=



2
 2 ING. 5~9A.

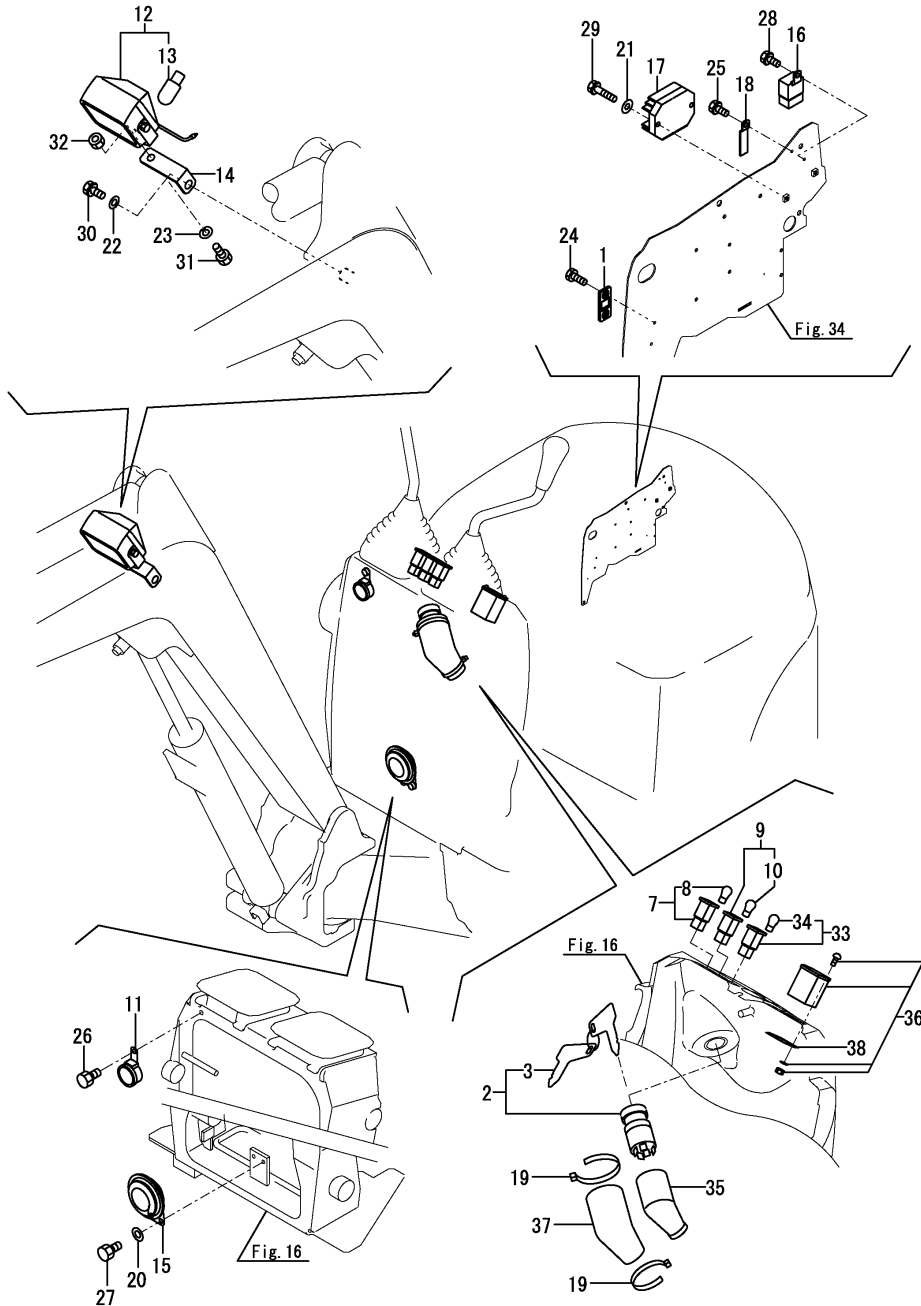
No.	Lev.	Parts No.	Description	Qty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172122-79930	CLAMP, HOSE	1	1	1					
1-1	1	172183-16560	CLIP, HOSE	1	1	1	1				N
		(A=M15258) (B=M15258) (C=M15258)									
2	1	172A29-16500	WIRE HARNESS ASSY,A	1	1	1					
2-1	1	172A29-16501	WIRE HARNESS ASSY,A	1	1	1	1				S 1
		(A=M/#14247) (B=M/#14247) (C=M/#14247)									
5	2	172183-16590	COVER	1	1	1	1				
6	2	172648-16600	DIODE, 1.5-2P	1	1	1	1				
7	2	172447-17140	HOUSING	1	1	1	1				
8	2	172447-17150	FUSE 40A	1	1	1	1				
9	2	29420-100000	FUSE, B 10A	3	3	3	3				
9A	2	172498-16520	HOUSING	1	1	1	1				W
		(A=M/#14247) (B=M/#14247) (C=M/#14247)									
10	1	172446-16511	HARNESS, STAND	1	1	1	1				
11	1	172186-16541	HARNESS, WORK LAMP	1	1	1	1				
12	1	172446-16550	CLAMP	1	1	1	1				
13	1	172137-16560	BAND	1	1	1	1				
14	1	172446-16560	CLAMP	1	1	1	1				
15	1	1A1380-55310	CLAMP, WIRE	2	2	2					
15-1	1	194202-56460	BAND, 200	2	2	2	2				N
		(A=M15258) (B=M15258) (C=M15258)									
16	1	194940-61790	SCREW, TAPPING M5X16	1	1	1	1				
17	1	22137-100000	WASHER, 10	1	1	1	1				
18	1	22217-100000	WASHER, SPRING 10	1	1	1	1				
19	1	22857-400120	SCREW, 4X12	1	1	1	1				
20	1	26116-100162	BOLT, M10X 16 PLATED	1	1	1	1				
21	1	172137-16560	BAND	1	1	1	1				
22	1	1A1380-55310	CLAMP, WIRE	1	1	1	1				
23	1	1A1380-55310	CLAMP, WIRE	1	1	1	1				
23-1	1	194202-56460	BAND, 200	1	1	1	1				N
		(A=M15258) (B=M15258) (C=M15258)									
24	1	1A1380-55310	CLAMP, WIRE	1	1	1					
24-1	1	194202-56460	BAND, 200	1	1	1	1				N
		(A=M15258) (B=M15258) (C=M15258)									
25	1	933171-15801	CORD, ENGINE EARTH	1	1	1	1				
26	1	172122-79920	CLIP, HOSE	1	1	1					
26-1	1	194202-56460	BAND, 200	1	1	1	1				N
		(A=M15258) (B=M15258) (C=M15258)									
27	1	933168-55770	BAND	1	1	1	1				W
		(A=M15258) (B=M15258) (C=M15258)									

Remarks

(1)Interchangeable by simultaneous replacement with Fig.11 No.2-1.

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

Fig.13. EQUIPMENT



(A)=SV08-1A(US)
(B)=SV08-1A(AS)
(C)=SV08-1A(KR)

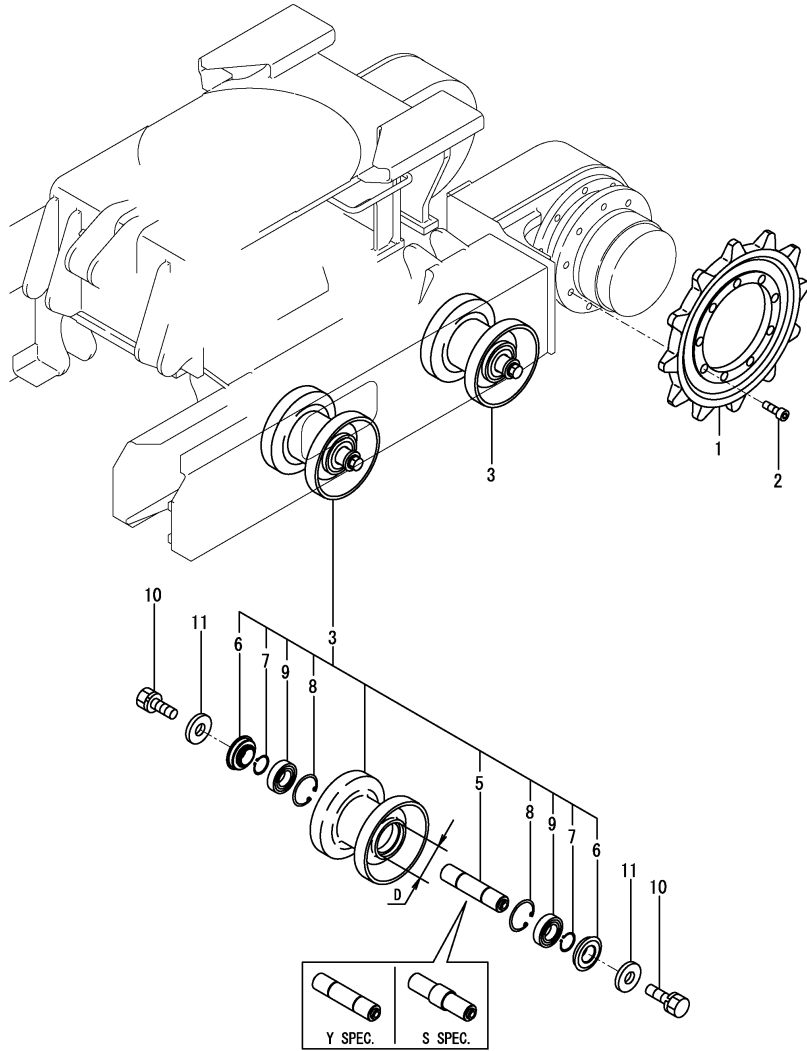
(D)=SV08-1A(NZ)
(E)=
(F)=

No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172183-16550	BRACKET,FUSE	1	1	1	1				
2	1	172524-17010	SWITCH ASSY, STARTER	1	1	1					
2-1	1	172524-17011	SWITCH ASSY, STARTER	1	1	1	1				N
3	2	172524-17330	KEY ASSY	1	1	1	1				
7	1	172149-17120	LAMP	1	1	1	1				
8	2	172149-17140	BULB, 12V 3.4W	1	1	1	1				
9	1	172149-17130	LAMP	1	1	1	1				
10	2	172149-17140	BULB, 12V 3.4W	1	1	1	1				
11	1	172141-17150	BUZZER	1	1	1	1				
12	1	172156-17401	LAMP, WORK	1	1	1	1				
13	2	172156-17420	BULB, 12V 27W	1	1	1	1				
14	1	172156-17430-5	STAY, LAMP	1	1	1	1				
14-1	1	172156-17430-Y	STAY, LAMP	1	1	1	1				S
		(A=M17001) (B=M17001) (C=M17001)									
15	1	194151-57100	HORN	1	1	1	1				
16	1	119247-77100	RELAY, POWER	1	1	1					
16-1	1	198461-52950	RELAY, CA TYPE C	1	1	1					R
		(A=M15331) (B=M15331) (C=M15331)									
16-2	1	119247-77100	RELAY, POWER	1	1	1	1				R
		(A=M14004) (B=M14004) (C=M14004)									
17	1	172A20-17110	LIMITER,CURRENT	1	1	1					
17-1	1	172A20-17111	LIMITER,CURRENT	1	1	1					R
		(A=M14492) (B=M14492) (C=M14492)									
17-2	1	172A20-17100	LIMITER ASSY,CURRENT	1	1	1	1				N
		(A=M14898) (B=M14898) (C=M14898)									
18	1	172447-17130	STAY	1	1	1	1				
19	1	172122-79930	CLAMP, HOSE	2	2	2	2				
20	1	22137-060000	WASHER, 6	2	2	2	2				
21	1	22137-060000	WASHER, 6	2	2	2	2				
22	1	22137-100000	WASHER, 10	1	1	1	1				
23	1	22217-080000	WASHER, SPRING 8	1	1	1	1				
24	1	26116-060162	BOLT, M6X 16 PLATED	2	2	2	2				
25	1	26013-060122	BOLT, M6X 12	1	1	1	1				
26	1	26013-060122	BOLT, M6X 12	1	1	1	1				
27	1	26013-060122	BOLT, M6X 12	2	2	2	2				
28	1	26013-060122	BOLT, M6X 12	1	1	1	1				
29	1	26013-060252	BOLT, M6X 25	2	2	2	2				
30	1	26013-100202	BOLT, M10X 20	1	1	1	1				
31	1	26116-080162	BOLT, M8X 16 PLATED	1	1	1	1				
32	1	26716-080002	NUT, M8	1	1	1	1				
33	1	933113-05190	LAMP, OIL	1	1	1	1				
34	2	933113-05180	BULB, 12V 3W	1	1	1	1				
35	1	933113-15900	COVER, TERMINAL	1	1	1	1				
36	1	172186-17100	METER, HOUR	1	1	1	1				
37	1	172446-17111	INSULATOR	1	1	1	1				
38	1	172A82-17150	PLATE, HOUR METER	1	1	1	1				W
		(A=M1A726) (B=M1A726) (C=M1A726)									

Fig.14. SPROCKET & TRACK ROLLER(Y SPEC.)

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=



No.	Lev.	Parts No.	Description	Qty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172446-29101-1	SPROCKET	2	2	2	2				
2	1	26450-100252	BOLT, M10X 25	18	18	18	18				
3	1	172446-30200	ROLLER, TRACK	4	4	4				Z	1
5	2	(A=M1A087) 172155-37310	SHAFT, ROLLER	4	4	4					
6	2	(B=M1A087) 172137-37360	SEAL, TW254716	8	8	8					
7	2	(C=M1A087) 22242-000250	RING, 25	8	8	8					
8	2	22252-000470	RING, 47	8	8	8					
9	2	24101-060054	BEARING, BALL 6005	8	8	8					
10	1	26013-120252	BOLT, M12X 25	8	8	8					
11	1	933152-03700	WASHER, CLUTCH	8	8	8					

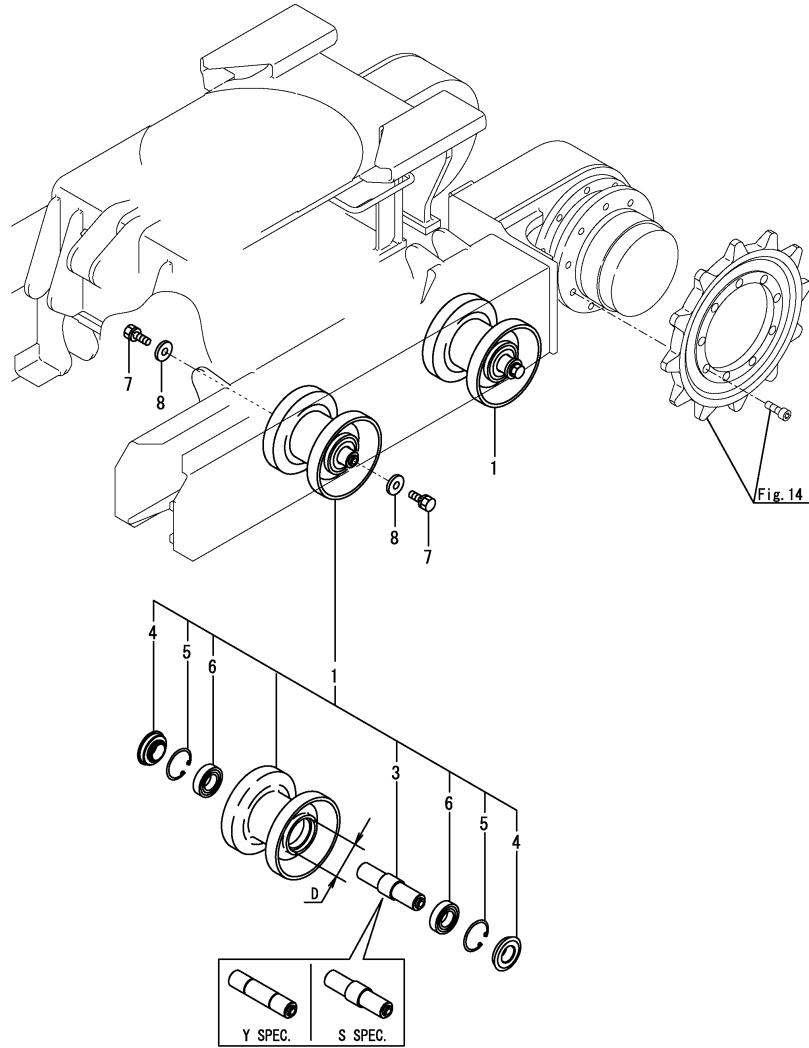
Remarks

* Y specification D=53.5mm, S specification D=62mm.
 (1)Compatibility by assembly exchange with parts of Fig.75(14A) No.1.
 The inner parts are not compatible.

Fig.75. (14A)TRACK ROLLER(S SPEC.)

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=



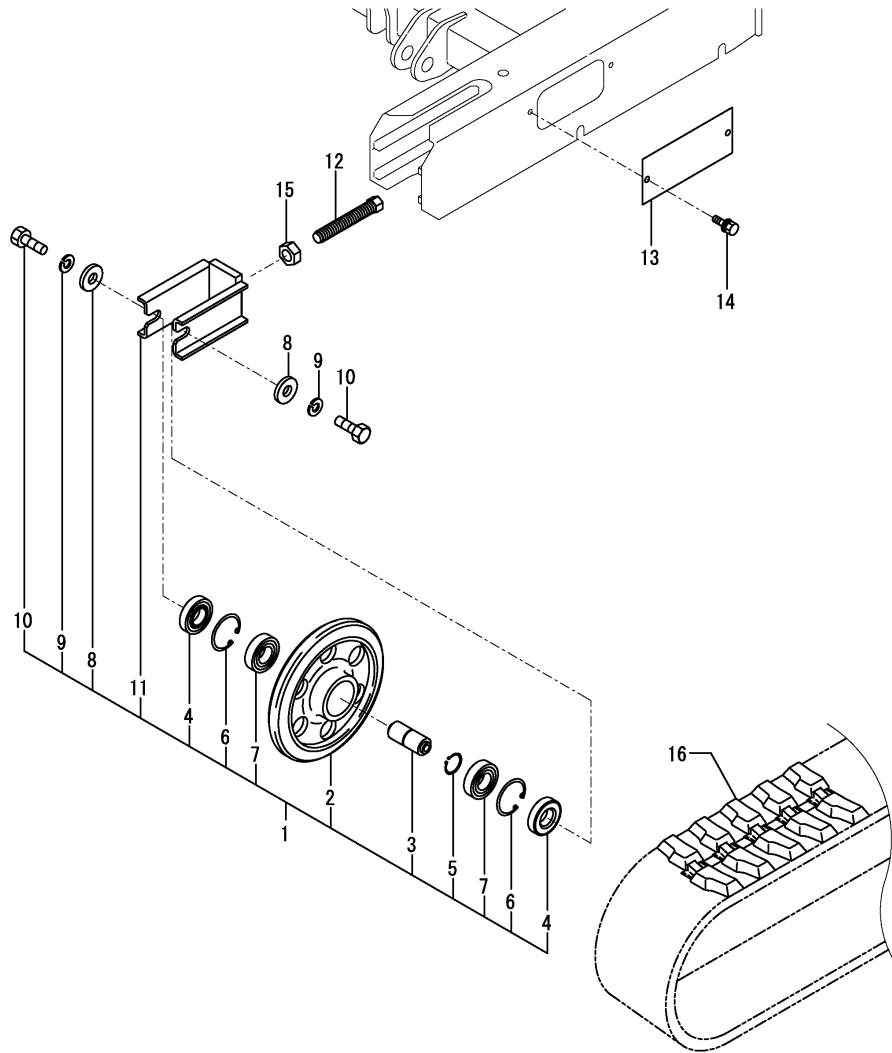
No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172A82-37300 (A=M1A087) (B=M1A087) (C=M1A087)	ROLLER ASSY, LOWER	4	4	4	4				W
3	2	172A82-37320	SHAFT	4	4	4	4				
4	2	1E6140-73420	SEAL, OIL 25X52X18	8	8	8	8				
5	2	22252-000470	RING, 47	8	8	8	8				
6	2	24101-060054	BEARING, BALL 6005	8	8	8	8				
7	1	26013-120252	BOLT, M12X 25	8	8	8	8				
8	1	933152-03700	WASHER, CLUTCH	8	8	8	8				

Remarks
 * Y specification D=53.5mm, S specification D=62mm.
 * Track roller(Y specification) are shown in Fig.14.
 The inner parts are not compatible.

Fig.15. CRAWLER, IDLER & ADJUST

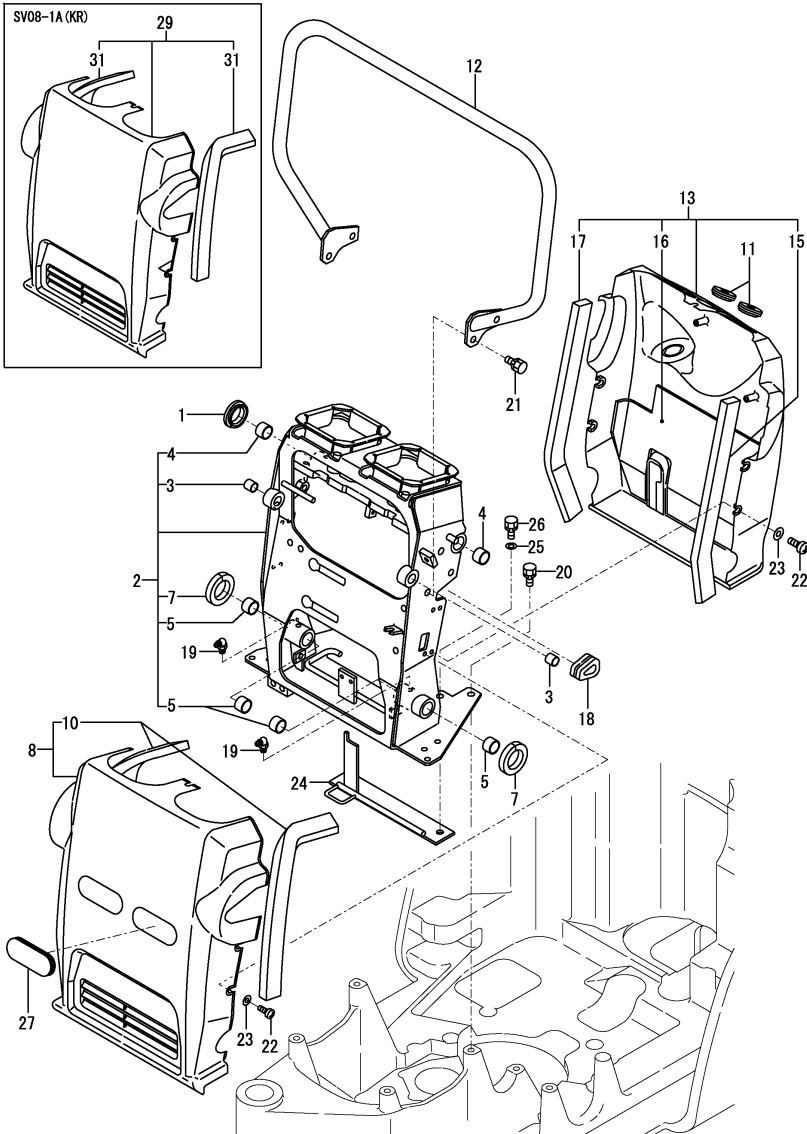
(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=



No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172A20-37100	IDLER ASSY	2	2	2	2				
2	2	172446-37100-1	IDLER, 250	2	2	2	2				
3	2	172449-37110-1	SHAFT IDLER(GRAY:49)	2	2	2	2				
4	2	1A1060-48300	SEAL,OIL QLN306213.2	4	4	4	4				
5	2	22242-000300	RING, 30	2	2	2	2				
6	2	22252-000620	RING, 62	4	4	4	4				
7	2	24101-062064	BEARING, BALL 6206	4	4	4	4				
8	2	933152-03700	WASHER, CLUTCH	4	4	4	4				
9	2	22217-120000	WASHER, SPRING 12	4	4	4	4				
10	2	26116-120252	BOLT, M12X 25 PLATED	4	4	4	4				
11	2	172A20-37150	SLIDER ASSY	2	2	2	2				
12	1	172446-37710	BOLT,ADJUST	2	2	2	2				
13	1	172446-37720-1	COVER, BOLT	2	2	2	2				
14	1	26014-080202	BOLT, M8X 20	4	4	4	4				
15	1	26716-200002	NUT, M20	2	2	2	2				
16	1	172446-38600	CRAWLER, RUBBER	2	2	2	2				

Fig.16. LINK STAND



(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=

No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	1A6260-27270	GROMMET, 35	1	1	1	1				
2	1	172A29-45400-1	SUPPORT ASSY	1	1	1					
2-1	1	172A29-45401-1	SUPPORT ASSY	1	1	1	1				N
3	2	(A=M19833) 172141-41360	BUSH	2	2	2	2				
4	2	(B=M19833) 172141-41370	BUSH	2	2	2	2				
5	2	(C=M19833) 172141-41370	BUSH	4	4	4	4				
7	2	172446-49280	SEAL	2	2	2	2				
8	1	172A29-49100	COVER ASSY, STAND	1	1	1	1				1
8-1	1	172A82-49300	COVER ASSY,STAND FJD	1	1		1				S 1
10	2	(A=M17001) 172446-49120	SEAL, SWIVEL	2	2		2				
11	1	(B=M17001) 172446-49180	GROMMET	2	2	2	2				
12	1	172446-49200-1	BAR, ASSIST	1	1	1	1				
12-1	1	172446-49200-Y	BAR, ASSIST	1	1	1	1				S
13	1	(A=MAF001) 172446-49250	COVER ASSY, STAND	1	1	1	1				2
13-1	1	(B=MAF001) 172446-49450	COVER ASSY,STAND R D	1	1	1	1				S 2
15	2	(C=MAF001) 172446-49260	SEAL, STAND COVER	1	1	1	1				
16	2	(D=MAF001) 172446-49270	INSULATOR	1	1	1	1				
17	2	172446-49290	SEAL, STAND COVER	1	1	1	1				
17A	1	172437-03312	LABEL, SLOPE	1							3
17B	1	172437-03343	LABEL, TRANSPORT	1							3
17C	1	172437-03432	LABEL, STEERING	1							3
17D	1	172A29-03760	LABEL, MANUAL US	1							3
17E	1	172A29-03810	LABEL, LEVER LOCK US	1							3
18	1	172456-53700	GROMMET	1	1	1	1				
19	1	24761-050000	NIPPLE, GREASE C	2	2	2	2				
20	1	26013-100202	BOLT, M10X 20	4	4	4	4				
21	1	26013-100202	BOLT, M10X 20	4	4	4	4				
22	1	26589-060162	SCREW, M6	10	10	10	10				
23	1	172446-49350	WASHER 6.3X15X1	10	10	10	10				
24	1	172A20-45550-1	GUIDE ASSY	1	1	1					
24-1	1	172A82-45550	GUIDE ASSY	1	1	1	1				N
25	1	(A=M14962) 22137-100000	WASHER, 10	2	2	2	2				
26	1	(B=M14962) 26013-100202	BOLT, M10X 20	2	2	2	2				
27	1	(C=M14962) 172146-41320	GROMMET	2	2	2	2				
28	1	172A29-03820	LABEL,PATTERN CHANGE	1	1		1				3
29	1	172446-49100	COVER ASSY, STAND				1				4
29-1	1	172A82-49200	COVER ASSY,STAND F Y				1				S 4
31	2	(C=M17001) 172446-49120	SEAL, SWIVEL				2				

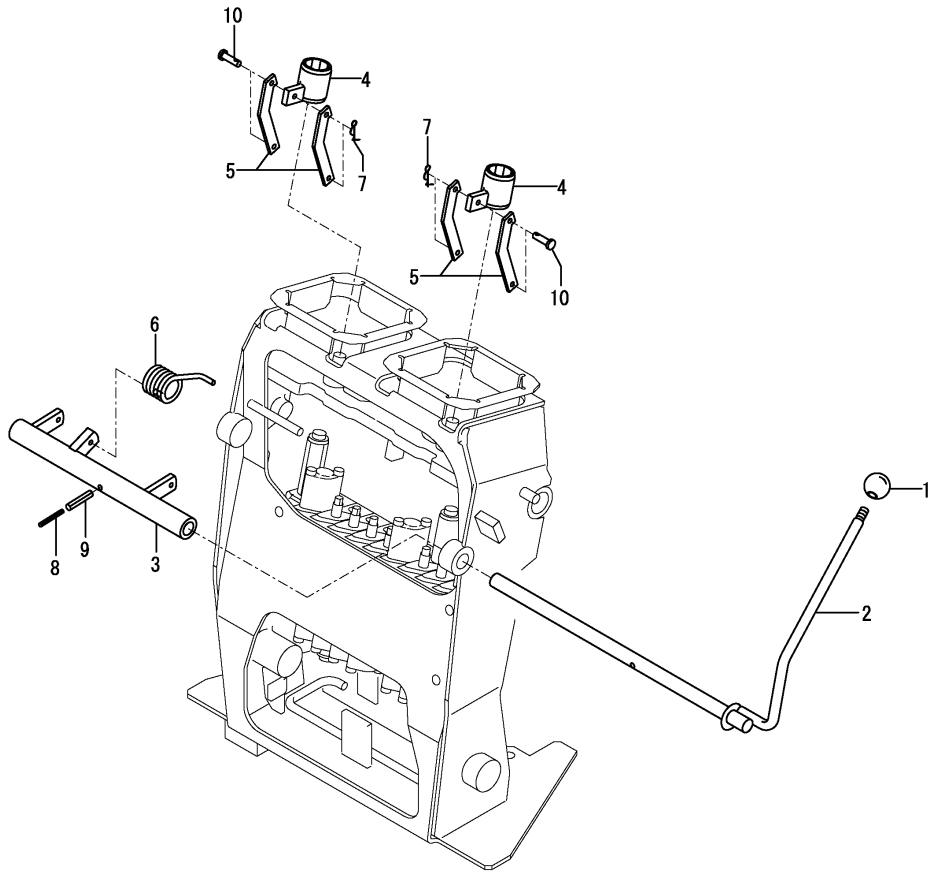
Remarks

- (1)Painting color = No.8 : YANMAR Peacock Green, No.8-1 : YANMAR Turmeric Yellow. Attach the No.28 label to this part.
- (2)Attach the No.17A, 17B, 17C, 17D & 17E label to this part.
- Color = No.13 : DARK OLIVE GRAY, No.13-1 : PANTONE 425C.
- (3)Label is not illustrated.
- (4)Painting color = No.29 : YANMAR Peacock Green, No.29-1 : YANMAR Turmeric Yellow.

Fig.17. STOPPER

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=

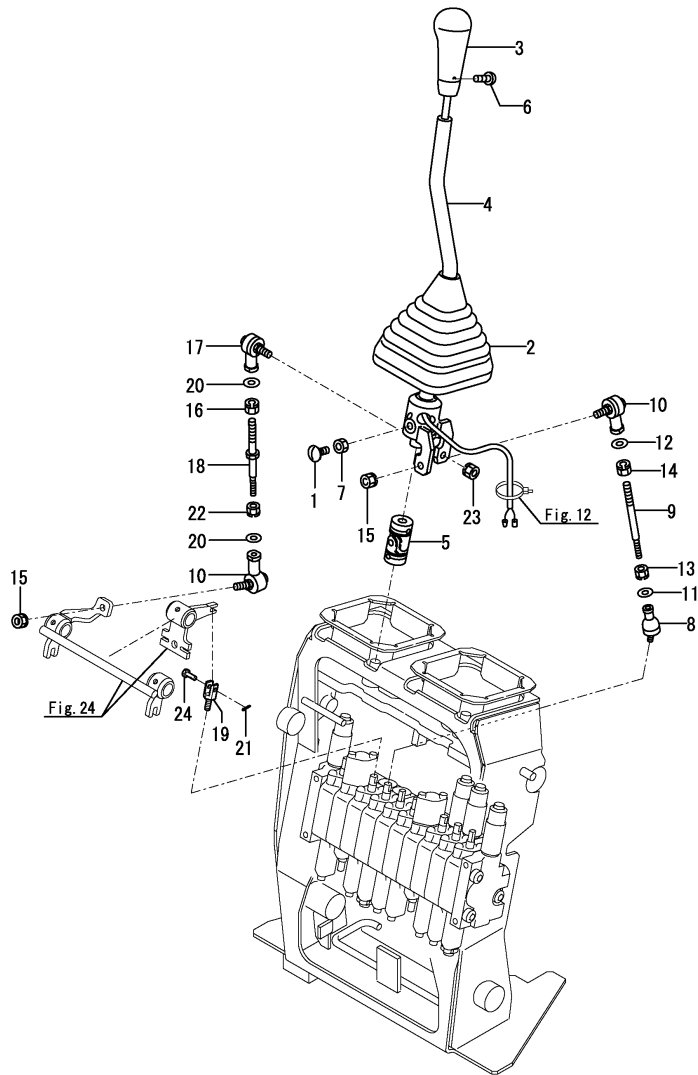


No.	Lev.	Parts No.	Description	Qty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172447-45230	KNOB, LEVER	1	1	1	1				
2	1	172446-45250-2	LEVER, LOCK	1	1	1	1				
3	1	172446-45290-1	LINK, LOCK	1	1	1	1				
4	1	172446-45320-1	PIPE, LOCK	2	2	2	2				
5	1	172446-45340-1	LINK, LOCK	4	4	4	4				
6	1	172165-45970	SPRING	1	1	1	1				
7	1	1C6281-52310	PIN, SNAP 6	4	4	4	4				
8	1	22351-030025	PIN, SPRING 3.0X25	1	1	1	1				
9	1	22351-050025	PIN, SPRING 5.0X25	1	1	1	1				
10	1	933110-54100	PIN	4	4	4	4				

Fig.18. OPERATION LEVER(RIGHT)(US, AS, NZ)

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=



No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172141-42750	BOLT, STOPPER	4	4						
1-1	1	172A82-42750	BOLT,STOPPER	4	4		4				N
		(A=M17689)	(B=M17689)								
2	1	172151-45010	BOOT P,LEVER	1	1		1				
3	1	172165-47871	KNOB ASSY	1	1		1				1
4	1	172446-45170-1	LEVER	1	1		1				
5	1	172446-45800	JOINT, NC-12	1	1		1				
6	1	26587-040062	SCREW, M4X 6	1	1		1				
7	1	26756-080002	NUT, LOCK M8	4	4		4				
8	1	172157-45630	BALL 6, LINK	1	1		1				
9	1	172446-45750	ROD 110	1	1		1				
10	1	172122-46590	ELBOW	2	2		2				
11	1	22117-060000	WASHER, 6	1	1		1				
12	1	22117-080000	WASHER, 8	1	1		1				
13	1	26051-060002	NUT, M6	1	1		1				
14	1	26051-080002	NUT, M8	1	1		1				
15	1	26051-080002	NUT, M8	2	2		2				
16	1	194200-37780	NUT, M8	1	1		1				
17	1	172734-41300	JOINT, BALL	1	1						
17-1	1	1E6740-64200	BALL, LINK BL8DL	1	1		1				N
		(A=M15305)	(B=M15305)								
18	1	172469-45360	ROD 77	1	1		1				
19	1	172446-46220	JOINT	1	1		1				
20	1	22117-080000	WASHER, 8	2	2		2				
21	1	22417-160160	PIN, COTTER 1.6X16	1	1		1				
22	1	26051-080002	NUT, M8	1	1		1				
23	1	26051-080002	NUT, M8	1	1		1				
24	1	933110-54100	PIN	1	1		1				

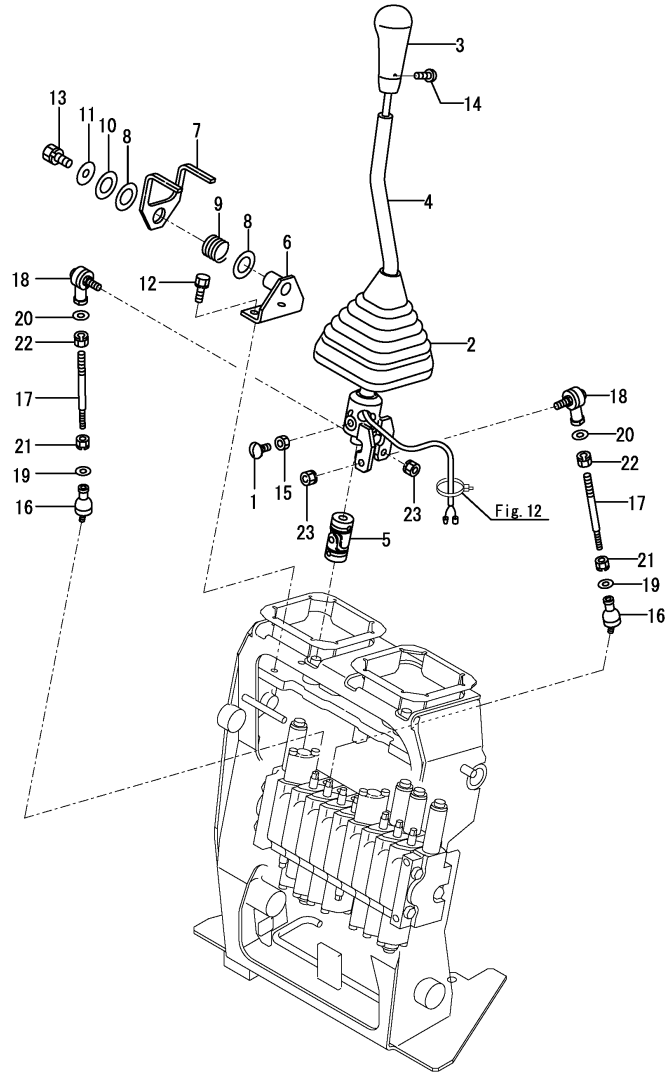
Remarks

(1)A knob with a built-in horn switch.

Fig.19. OPERATION LEVER(RIGHT)(KR)

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=



No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172141-42750	BOLT, STOPPER			4					
1-1	1	172A82-42750	BOLT,STOPPER (C=M17689)			4					N
2	1	172151-45010	BOOT P,LEVER			1					
3	1	172165-47871	KNOB ASSY			1					1
4	1	172446-45170-1	LEVER			1					
5	1	172446-45800	JOINT, NC-12			1					
6	1	172446-45850-1	BASE ASSY			1					
7	1	172446-45890-1	ARM			1					
8	1	172446-45900	WASHER,THRUST			2					
9	1	172183-46430	SPRING			1					
10	1	22137-200000	WASHER, 20			1					
11	1	22157-100000	WASHER, 10			1					
12	1	26013-080202	BOLT, M8X 20			2					
13	1	26013-100202	BOLT, M10X 20			1					
14	1	26587-040062	SCREW, M4X 6			1					
15	1	26756-080002	NUT, LOCK M8			4					
16	1	172157-45630	BALL 6, LINK			2					
17	1	172446-45750	ROD 110			2					
18	1	172122-46590	ELBOW			2					
19	1	22117-060000	WASHER, 6			2					
20	1	22117-080000	WASHER, 8			2					
21	1	26051-060002	NUT, M6			2					
22	1	26051-080002	NUT, M8			2					
23	1	26051-080002	NUT, M8			2					

Remarks

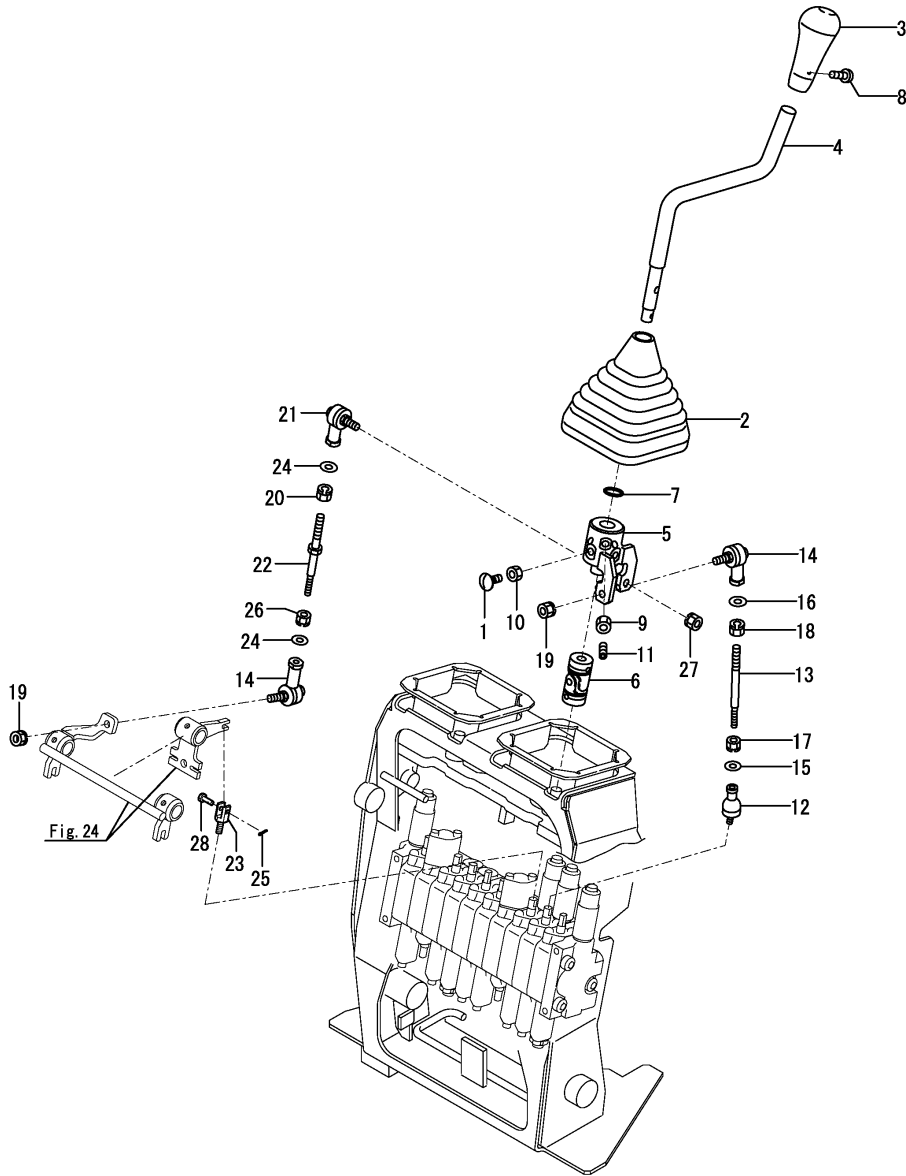
(1)A knob with a built-in horn switch.

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

Fig.20. OPERATION LEVER(LEFT)(US, AS, NZ)

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=

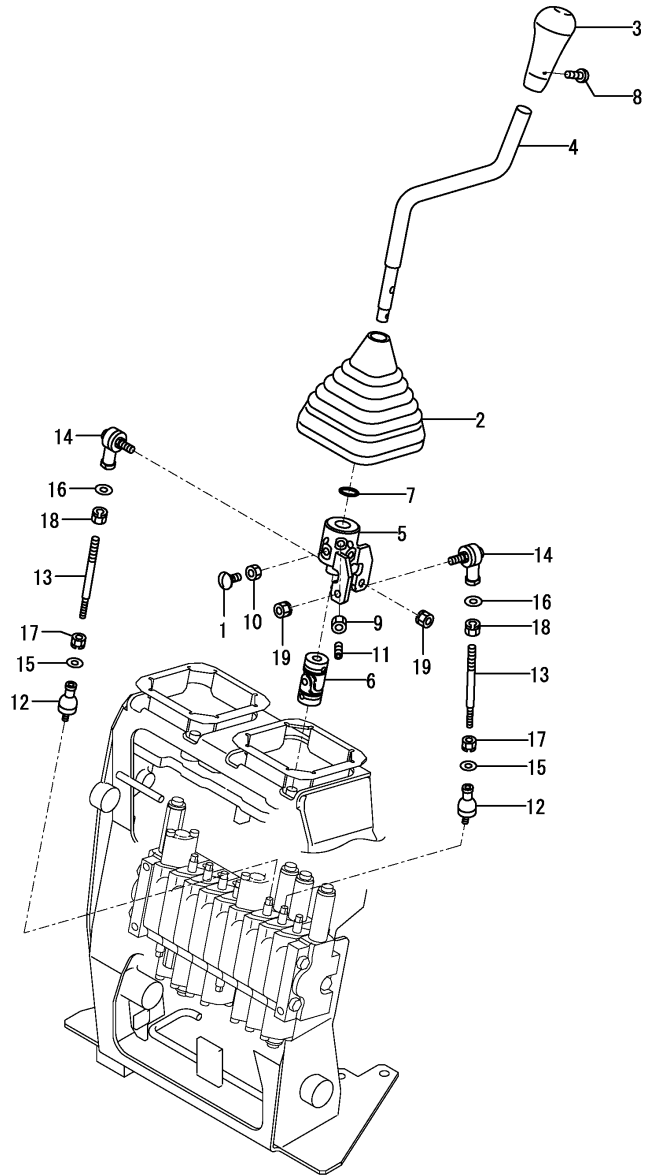


No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172141-42750	BOLT, STOPPER	4	4						
1-1	1	172A82-42750	BOLT,STOPPER	4	4		4				N
		(A=M17689) (B=M17689)									
2	1	172151-45010	BOOT P,LEVER	1	1		1				
3	1	172165-45071	KNOB ASSY	1	1		1				
4	1	172446-45110-1	LEVER	1	1		1				
5	1	172446-45140	LINK L	1	1		1				
6	1	172446-45800	JOINT, NC-12	1	1		1				
7	1	24311-000140	O-RING, 1AP14.0	1	1		1				
8	1	26587-040062	SCREW, M4X 6	1	1		1				
9	1	26756-080002	NUT, LOCK M8	1	1		1				
10	1	26756-080002	NUT, LOCK M8	4	4		4				
11	1	26979-080252	SCREW, M8X25	1	1		1				
12	1	172157-45630	BALL 6, LINK	1	1		1				
13	1	172446-45750	ROD 110	1	1		1				
14	1	172122-46590	ELBOW	2	2		2				
15	1	22117-060000	WASHER, 6	1	1		1				
16	1	22117-080000	WASHER, 8	1	1		1				
17	1	26051-060002	NUT, M6	1	1		1				
18	1	26051-080002	NUT, M8	1	1		1				
19	1	26051-080002	NUT, M8	2	2		2				
20	1	194200-37780	NUT, M8	1	1		1				
21	1	172734-41300	JOINT, BALL	1	1		1				
21-1	1	1E6740-64200	BALL, LINK BL8DL	1	1		1				N
		(A=M15305) (B=M15305)									
22	1	172469-45360	ROD 77	1	1		1				
23	1	172446-46220	JOINT	1	1		1				
24	1	22117-080000	WASHER, 8	2	2		2				
25	1	22417-160160	PIN, COTTER 1.6X16	1	1		1				
26	1	26051-080002	NUT, M8	1	1		1				
27	1	26051-080002	NUT, M8	1	1		1				
28	1	933110-54100	PIN	1	1		1				

Fig.21. OPERATION LEVER(LEFT)(KR)

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=

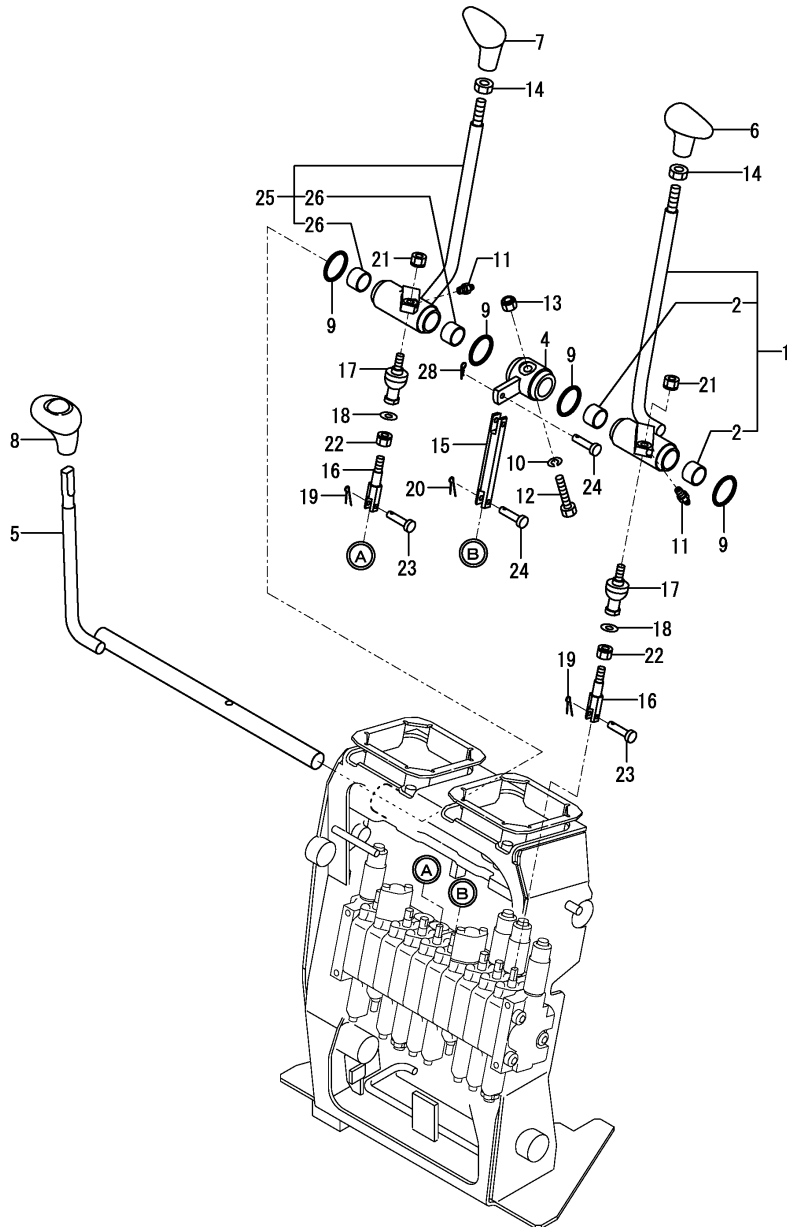


No.	Lev.	Parts No.	Description	Qty						I	R	
				(A)	(B)	(C)	(D)	(E)	(F)			
1	1	172141-42750	BOLT, STOPPER			4						
1-1	1	172A82-42750	BOLT,STOPPER (C=M17689)			4						N
2	1	172151-45010	BOOT P,LEVER			1						
3	1	172165-45071	KNOB ASSY			1						
4	1	172446-45110-1	LEVER			1						
5	1	172446-45140	LINK L			1						
6	1	172446-45800	JOINT, NC-12			1						
7	1	24311-000140	O-RING, 1AP14.0			1						
8	1	26587-040062	SCREW, M4X 6			1						
9	1	26756-080002	NUT, LOCK M8			1						
10	1	26756-080002	NUT, LOCK M8			4						
11	1	26979-080252	SCREW, M8X25			1						
12	1	172157-45630	BALL 6, LINK			2						
13	1	172446-45750	ROD 110			2						
14	1	172122-46590	ELBOW			2						
15	1	22117-060000	WASHER, 6			2						
16	1	22117-080000	WASHER, 8			2						
17	1	26051-060002	NUT, M6			2						
18	1	26051-080002	NUT, M8			2						
19	1	26051-080002	NUT, M8			2						

Fig.22. TRAVEL LEVER & BLADE LEVER(US, AS, NZ)

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=

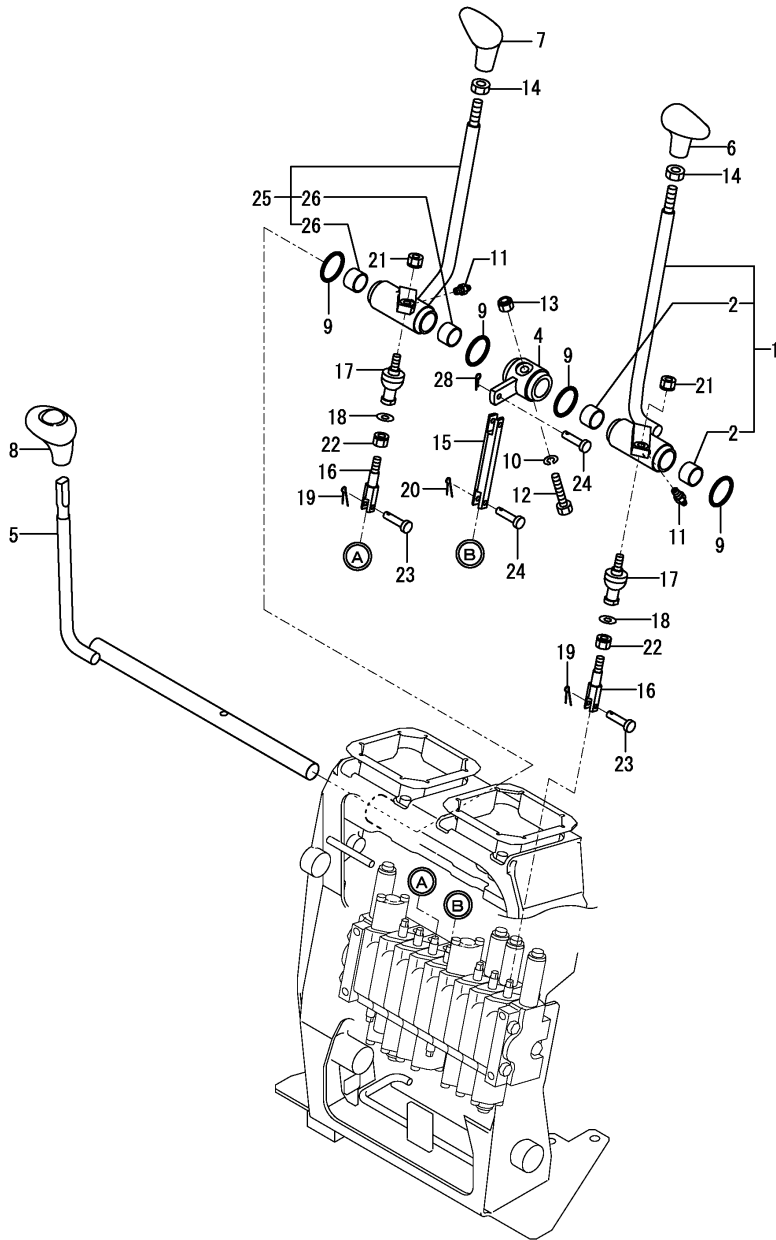


No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172446-45011-1	LEVER, TRACK	1	1		1				
2	2	172141-41370	BUSH	2	2		2				
4	1	172A29-45100-1	LINK, BLADE	1	1		1				
5	1	172446-45210-1	LEVER, BLADE	1	1		1				
6	1	172164-45951	GRIP, DRIVE	1	1		1				
7	1	172164-45961	GRIP, DRIVE	1	1		1				
8	1	172164-45970	GRIP, BLADE	1	1		1				
9	1	172124-46200	O-RING	4	4		4				
10	1	22217-080000	WASHER, SPRING 8	1	1		1				
11	1	24761-020000	NIPPLE, GREASE PT1/8	2	2		2				
12	1	26116-080454	BOLT, M8X 45 PLATED	1	1		1				
13	1	26346-080002	NUT, M8	1	1		1				
14	1	26756-100002	NUT, LOCK M10	2	2		2				
15	1	172498-45600	ROD A,SPOOL	1	1		1				
16	1	172157-45650	ROD A, SPOOL	2	2		2				
17	1	172122-47250	BALL 8, LINK	2	2		2				
18	1	22117-080000	WASHER, 8	2	2		2				
19	1	22417-160160	PIN, COTTER 1.6X16	2	2		2				
20	1	22417-160160	PIN, COTTER 1.6X16	1	1		1				
21	1	26051-080002	NUT, M8	2	2		2				
22	1	26051-080002	NUT, M8	2	2		2				
23	1	933110-54100	PIN	2	2		2				
24	1	933110-54100	PIN	2	2		2				
25	1	172446-45060-1	LEVER, TRACK	1	1		1				
26	2	172141-41370	BUSH	2	2		2				
28	1	1C6281-52310	PIN, SNAP 6	1	1		1				

Fig.23. TRAVEL LEVER & BLADE LEVER(KR)

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=



No.	Lev.	Parts No.	Description	Qty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172446-45011-1	LEVER, TRACK			1					
2	2	172141-41370	BUSH			2					
4	1	172A29-45100-1	LINK, BLADE			1					
5	1	172446-45210-1	LEVER, BLADE			1					
6	1	172164-45951	GRIP, DRIVE			1					
7	1	172164-45961	GRIP, DRIVE			1					
8	1	172164-45970	GRIP, BLADE			1					
9	1	172124-46200	O-RING			4					
10	1	22217-080000	WASHER, SPRING 8			1					
11	1	24761-020000	NIPPLE, GREASE PT1/8			2					
12	1	26116-080454	BOLT, M8X 45 PLATED			1					
13	1	26346-080002	NUT, M8			1					
14	1	26756-100002	NUT, LOCK M10			2					
15	1	172498-45600	ROD A,SPOOL			1					
16	1	172157-45650	ROD A, SPOOL			2					
17	1	172122-47250	BALL 8, LINK			2					
18	1	22117-080000	WASHER, 8			2					
19	1	22417-160160	PIN, COTTER 1.6X16			2					
20	1	22417-160160	PIN, COTTER 1.6X16			1					
21	1	26051-080002	NUT, M8			2					
22	1	26051-080002	NUT, M8			2					
23	1	933110-54100	PIN			2					
24	1	933110-54100	PIN			2					
25	1	172446-45060-1	LEVER, TRACK			1					
26	2	172141-41370	BUSH			2					
28	1	1C6281-52310	PIN, SNAP 6			1					

Fig.24. LINK

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=

No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172A29-46300	SHAFT ASSY	1	1		1				
2	1	172A29-46340	STAY	1	1		1				
3	1	172A29-46350	LINK ASSY, A	2	2		2				
5	2	24550-014100	BUSH, 14X10	4	4		4				
6	1	172A29-46420	LINK ASSY, B	1	1		1				
8	2	24550-014100	BUSH, 14X10	2	2		2				
9	1	172A29-46490	LINK ASSY, C	1	1		1				
11	2	24550-014100	BUSH, 14X10	2	2		2				
12	1	172A29-46540	LATCH	2	2		2				
13	1	22137-080000	WASHER, 8	2	2		2				
14	1	22242-000120	RING, 12	1	1		1				
15	1	22351-040008	PIN, SPRING 4.0X 8	4	4		4				
16	1	24311-000210	O-RING, 1AP21.0	6	6		6				
17	1	24761-060000	NIPPLE, GREASE MT6X1	5	5		5				
18	1	26013-080202	BOLT, M8X 20	2	2		2				
19	1	194202-56460	BAND, 200	1	1		1				W
		(A=M18269)	(B=M18269)								

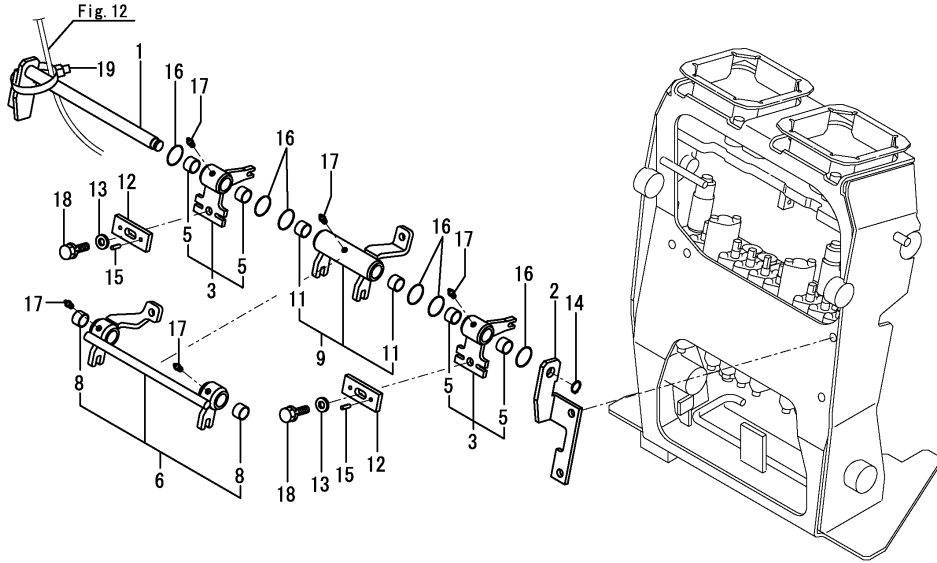
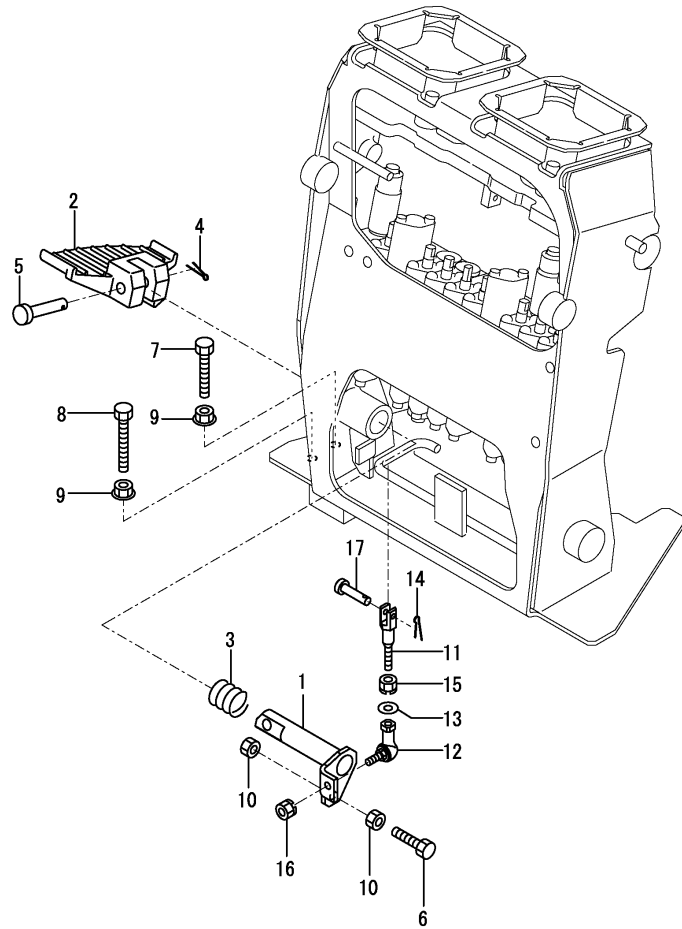


Fig.25. SWING PEDAL

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=

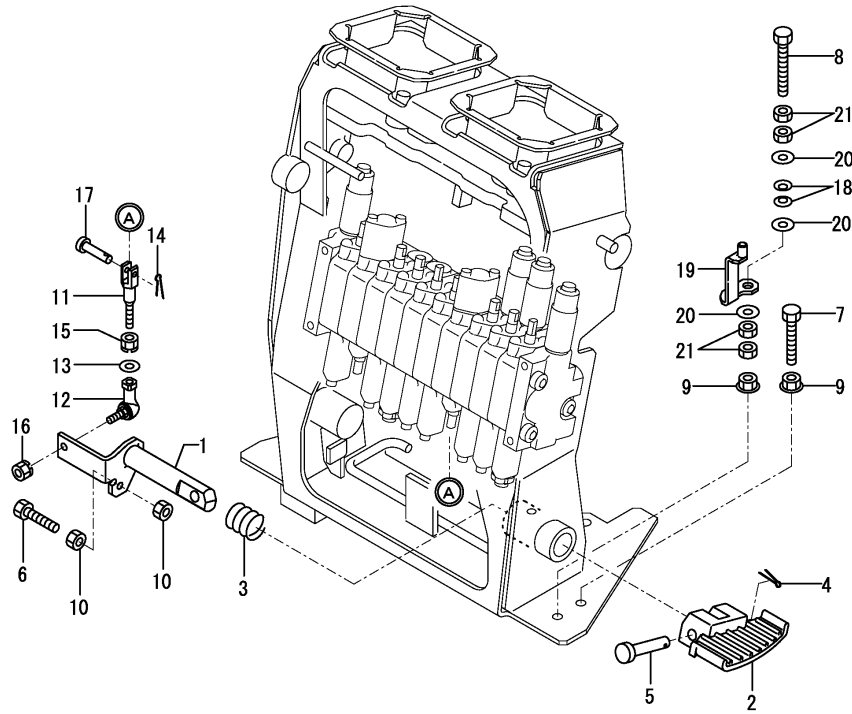


No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172446-45650	SHAFT ASSY, SWING	1	1	1	1				
2	1	172446-45710-1	PEDAL, SWING	1	1	1	1				
3	1	172157-46270	SPRING	1	1	1	1				
4	1	22417-160160	PIN, COTTER 1.6X16	1	1	1	1				
5	1	22486-100500	PIN, H10X 50	1	1	1	1				
6	1	26116-080354	BOLT, M8X 35 PLATED	1	1	1	1				
7	1	26116-080504	BOLT, M8X 50 PLATED	1	1	1	1				
8	1	26116-080604	BOLT, M8X 60 PLATED	1	1	1	1				
9	1	26366-080002	NUT, M8	2	2	2	2				
10	1	26716-080002	NUT, M8	2	2	2	2				
11	1	172446-45760	ROD,SPOOL	1	1	1	1				
12	1	172446-45820	LINK BALL 6	1	1	1	1				
13	1	22117-060000	WASHER, 6	1	1	1	1				
14	1	22417-160160	PIN, COTTER 1.6X16	1	1	1	1				
15	1	26051-060002	NUT, M6	1	1	1	1				
16	1	26051-060002	NUT, M6	1	1	1	1				
17	1	933110-54100	PIN	1	1	1	1				

Fig.26. P.T.O. PEDAL

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=



No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172446-45680	SHAFT ASSY, PTO	1	1	1	1				
2	1	172446-45700-1	PEDAL, PTO	1	1	1	1				
3	1	172157-46270	SPRING	1	1	1	1				
4	1	22417-160160	PIN, COTTER 1.6X16	1	1	1	1				
5	1	22486-100500	PIN, H10X 50	1	1	1	1				
6	1	26116-080354	BOLT, M8X 35 PLATED	1	1	1	1				
7	1	26116-080504	BOLT, M8X 50 PLATED	1	1	1	1				
8	1	26116-080604	BOLT, M8X 60 PLATED	1	1	1	1				
9	1	26366-080002	NUT, M8	2	2	2	2				
10	1	26716-080002	NUT, M8	2	2	2	2				
11	1	172446-45760	ROD,SPOOL	1	1	1	1				
12	1	172446-45820	LINK BALL 6	1	1	1	1				
13	1	22117-060000	WASHER, 6	1	1	1	1				
14	1	22417-160160	PIN, COTTER 1.6X16	1	1	1	1				
15	1	26051-060002	NUT, M6	1	1	1	1				
16	1	26051-060002	NUT, M6	1	1	1	1				
17	1	933110-54100	PIN	1	1	1	1				
18	1	172068-28490	SPRING	2	2	2	2				
19	1	172446-45910-1	LOCK ASSY, PTO	1	1	1	1				
20	1	22137-080000	WASHER, 8	3	3	3	3				
21	1	26757-080002	NUT, LOCK M8	4	4	4	4				

Fig.27. VARIABLE LEG LEVER

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=

No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172446-45350-1	LEVER, VARIABLE	1	1	1	1				
2	2	172141-41360	BUSH	2	2	2	2				
3	1	172446-45950	KNOB, LEVER	1	1	1	1				
4	1	1C6281-52310	PIN, SNAP 6	2	2	2	2				
5	1	24761-050000	NIPPLE, GREASE C	1	1	1	1				
6	1	933110-54100	PIN	2	2	2	2				
7	1	172446-45390	LINK	2	2	2	2				

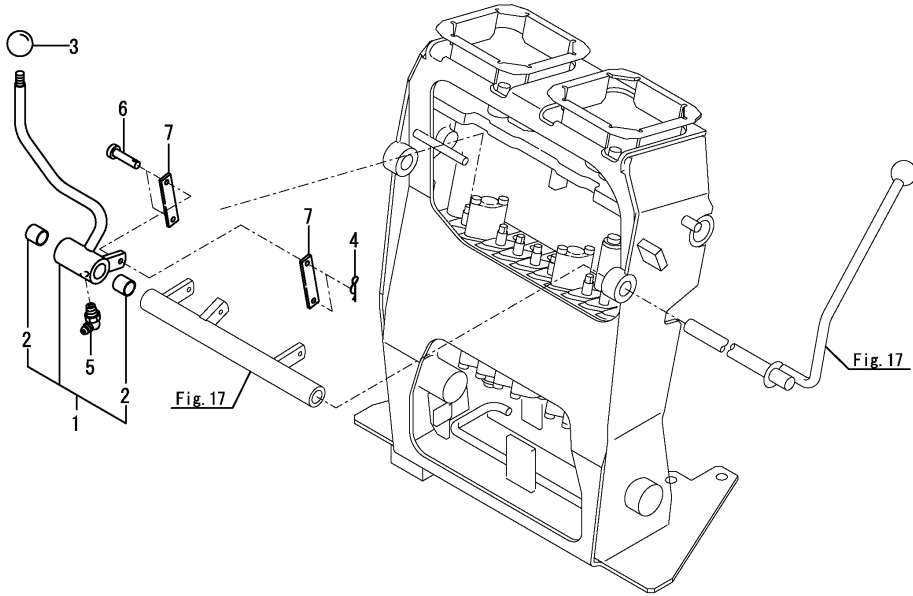
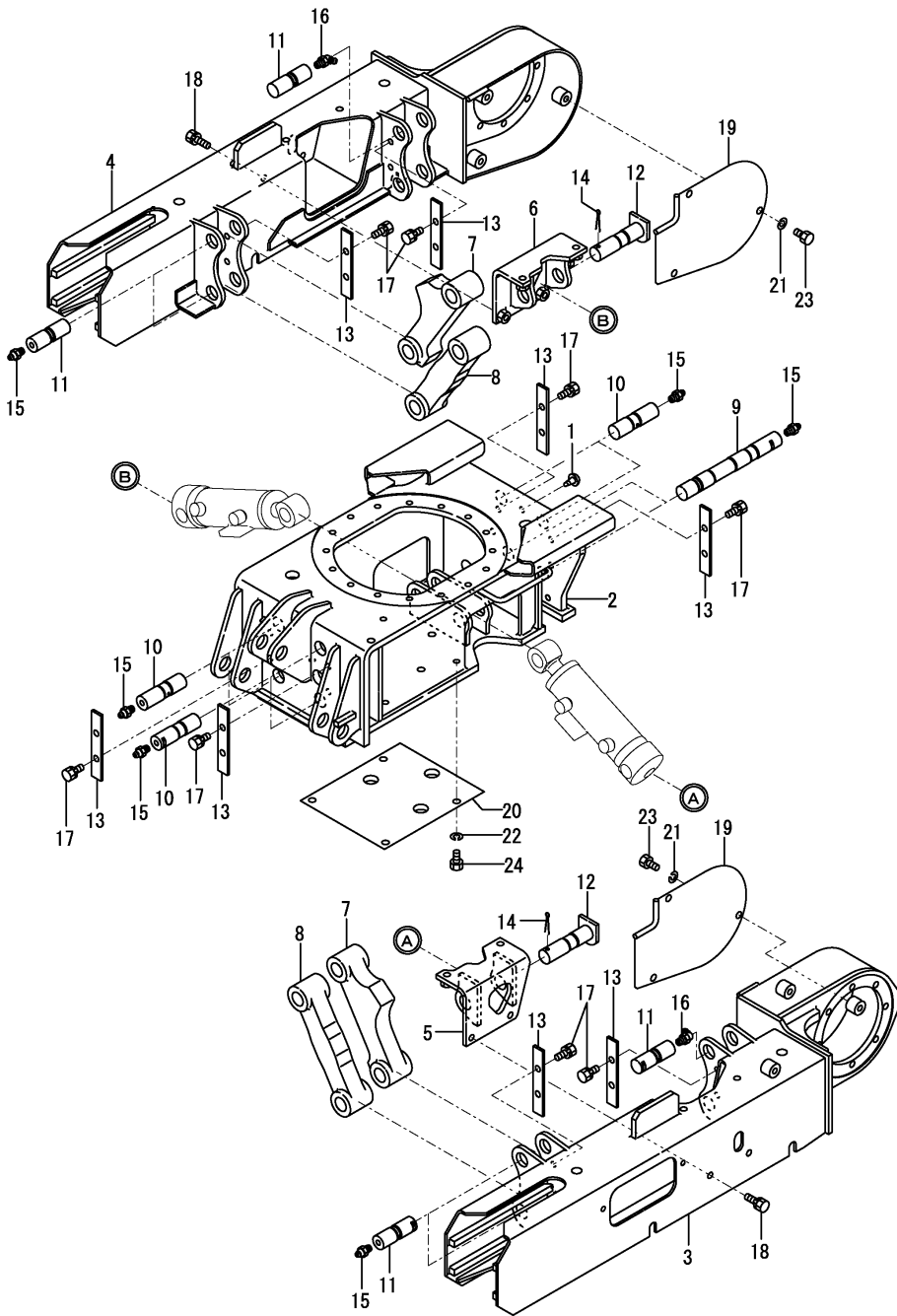


Fig.28. TRAVEL FRAME(VARIABLE LEG : ARM TYPE)

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=

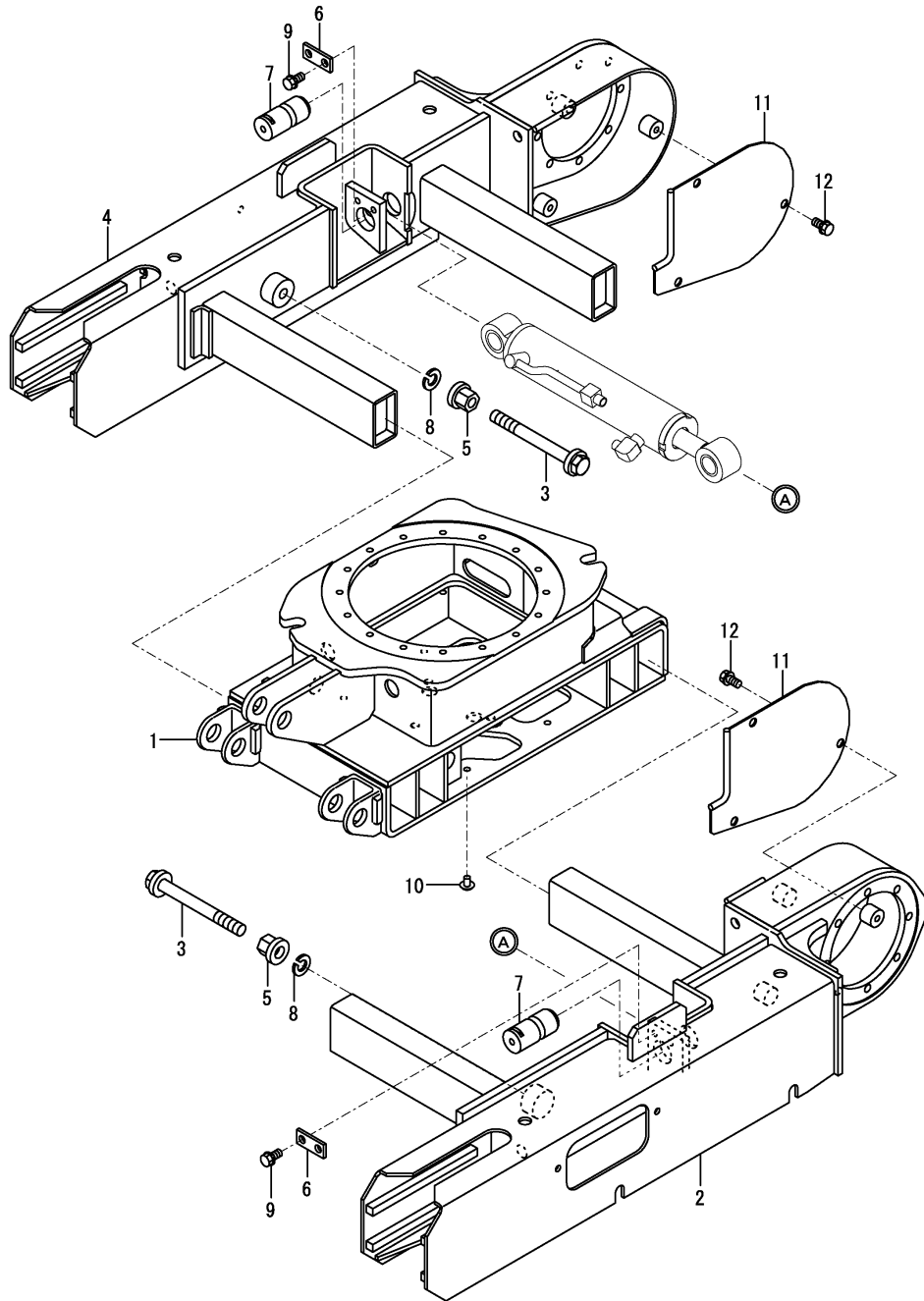


No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172122-17190	CLIP, TREE	2	2		2				
2	1	172446-50500-1	FRAME ASSY, CENTER	1	1		1				
3	1	172446-50701-1	FRAME, CRAWLER	1	1		1				
4	1	172446-50711-1	FRAME, CRAWLER	1	1		1				
5	1	172446-50900-1	BRACKET ASSY	1	1		1				
6	1	172446-50910-1	BRACKET ASSY	1	1		1				
7	1	172446-50960-1	LINK	4	4		4				
8	1	172446-50970-1	LINK	4	4		4				
9	1	172446-51001	PIN, 25-197	2	2		2				
10	1	172446-51041	PIN, 25X80	6	6		6				
11	1	172446-51051	PIN, 25X68	8	8		8				
12	1	172A29-51060	PIN 25-100 ASSY	2	2		2				
13	1	172446-51081-1	PLATE, LOCK	8	8		8				
14	1	172155-81390	COTTER PIN 6X 35	2	2		2				
15	1	24761-020000	NIPPLE, GREASE PT1/8	12	12		12				
16	1	24761-040000	NIPPLE, GREASE B	4	4		4				
17	1	26013-100202	BOLT, M10X 20	16	16		16				
18	1	26013-100252	BOLT, M10X 25	8	8		8				
19	1	172446-61500-1	COVER, MOTOR	2	2		2				
20	1	172446-61531-1	COVER	1	1		1				
21	1	22217-100000	WASHER, SPRING 10	6	6		6				
22	1	22217-100000	WASHER, SPRING 10	4	4		4				
23	1	26116-100202	BOLT, M10X 20 PLATED	6	6		6				
24	1	26116-100202	BOLT, M10X 20 PLATED	4	4		4				

Fig.78. (28A)TRAVEL FRAME(VARIABLE LEG : SLIDE TYPE)(AS, NZ)

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=

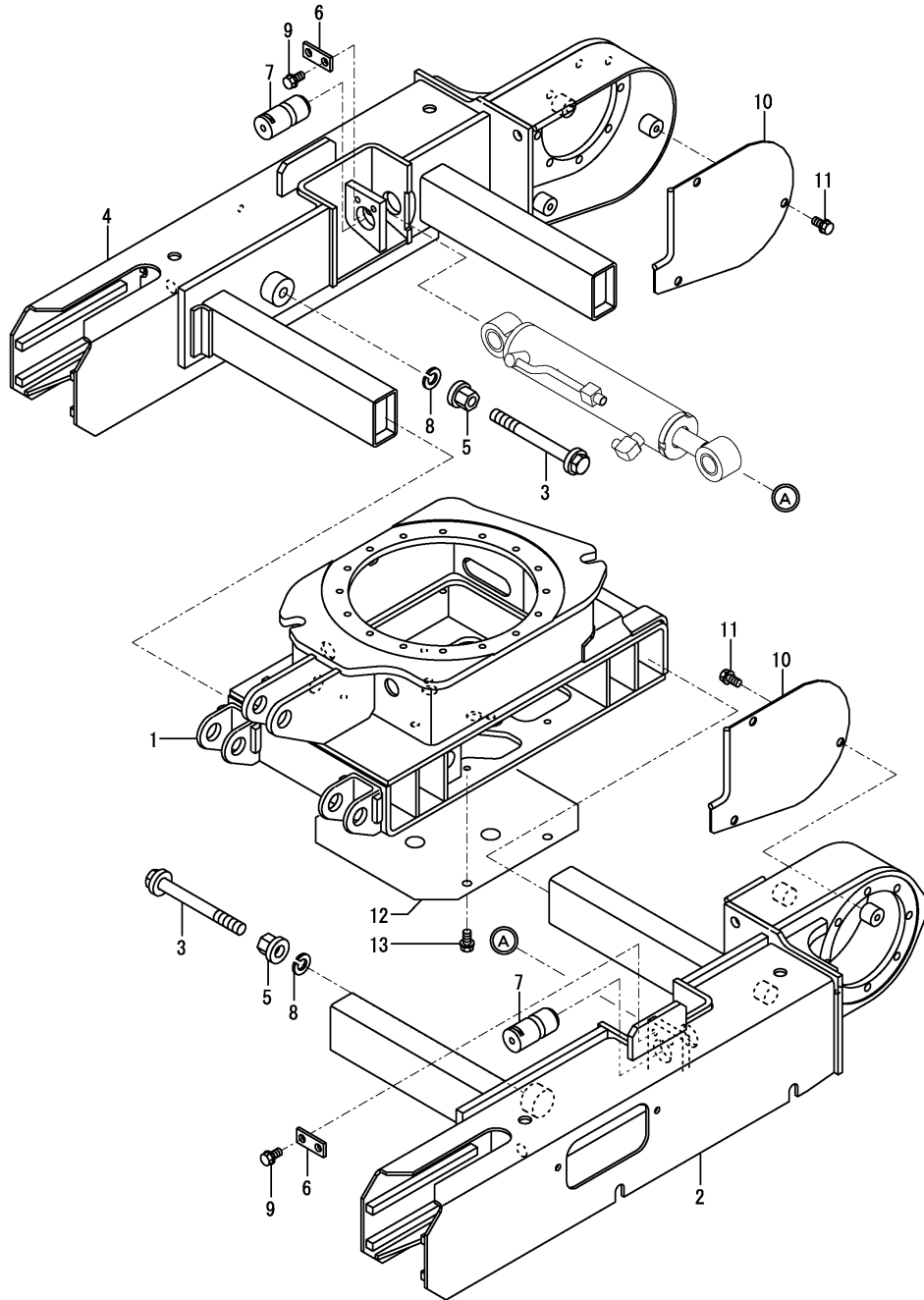


No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172A20-50201	FRAME ,LOWERCENT(49)		1		1				
2	1	172A20-50350	FRAME, CRAWLER		1		1				
3	1	172480-50480	BOLT ASSY, STOPPER				2		2		
4	1	172A20-50500	FRAME, CRAWLER		1		1				
5	1	172448-50720	NUT ASSY, STOPPER				2		2		
6	1	172448-50770	PLATE				2		2		
7	1	172480-50910	PIN 33 X 64				2		2		
8	1	22217-160000	WASHER, SPRING 16				2		2		
9	1	26013-100162	BOLT, M10X 16				4		4		
10	1	172122-17190	CLIP, TREE				4		4		
11	1	172A20-61500	COVER, MOTOR				2		2		
12	1	26013-100202	BOLT, M10X 20				6		6		

Fig.29. TRAVEL FRAME(VARIABLE LEG : SLIDE TYPE)(KR)

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=

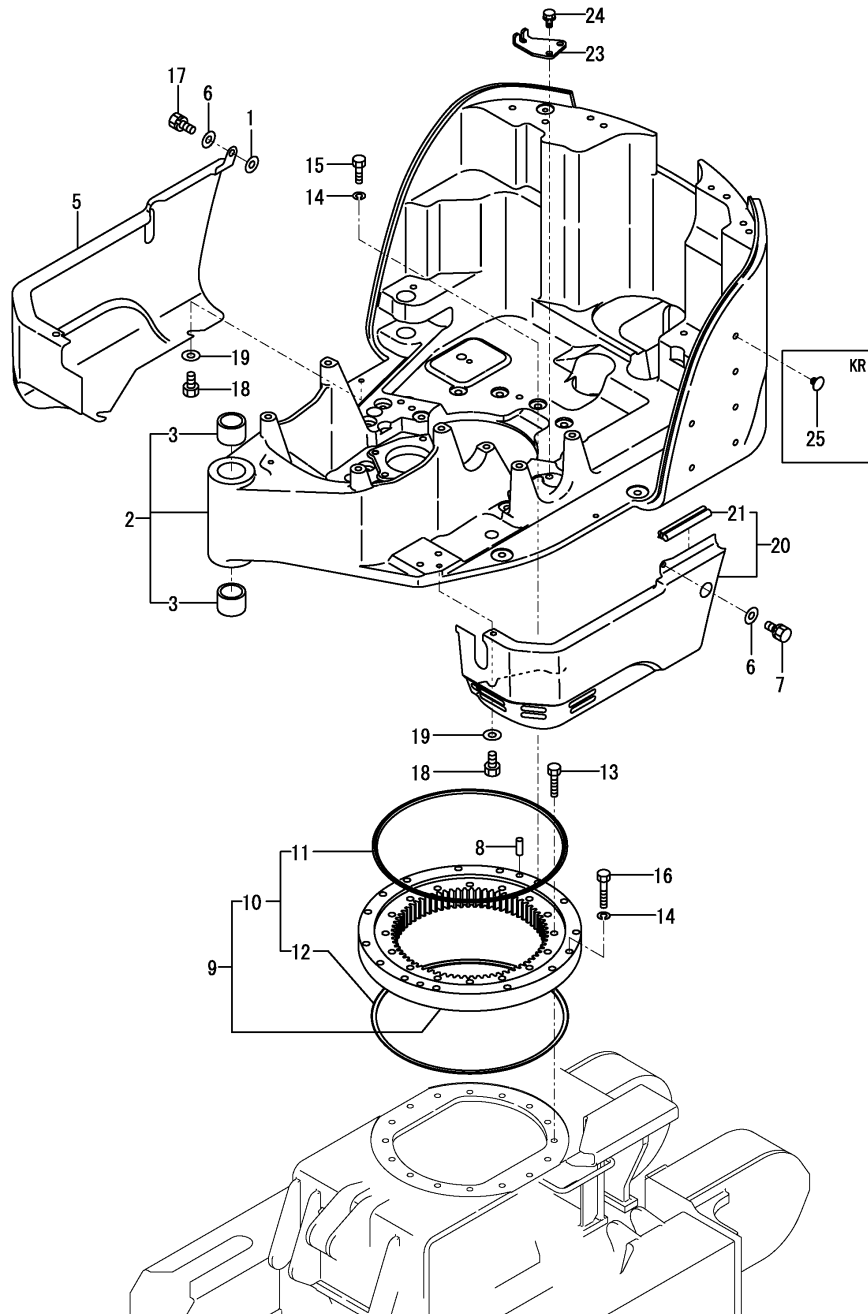


No.	Lev.	Parts No.	Description	Qty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172A20-50200-1	FRAME, LOWER CENTER			1					
1-1	1	172A20-50201	FRAME ,LOWERCENT(49) (C=M14529)			1					N
2	1	172A20-50350-1	FRAME, CRAWLER			1					
3	1	172480-50480	BOLT ASSY, STOPPER			2					
4	1	172A20-50500-1	FRAME, CRAWLER			1					
5	1	172448-50720	NUT ASSY, STOPPER			2					
6	1	172448-50770-1	PLATE			2					
7	1	172480-50910	PIN 33 X 64			2					
8	1	22217-160000	WASHER, SPRING 16			2					
9	1	26013-100162	BOLT, M10X 16			4					
10	1	172A20-61500-1	COVER, MOTOR			2					
11	1	26013-100202	BOLT, M10X 20			6					
12	1	172A20-61530	COVER ASSY (C=M14492)			1					W
13	1	26013-100202	BOLT, M10X 20 (C=M14492)			4					W

Fig.30. TURNING FRAME & TURNING BEARING

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=



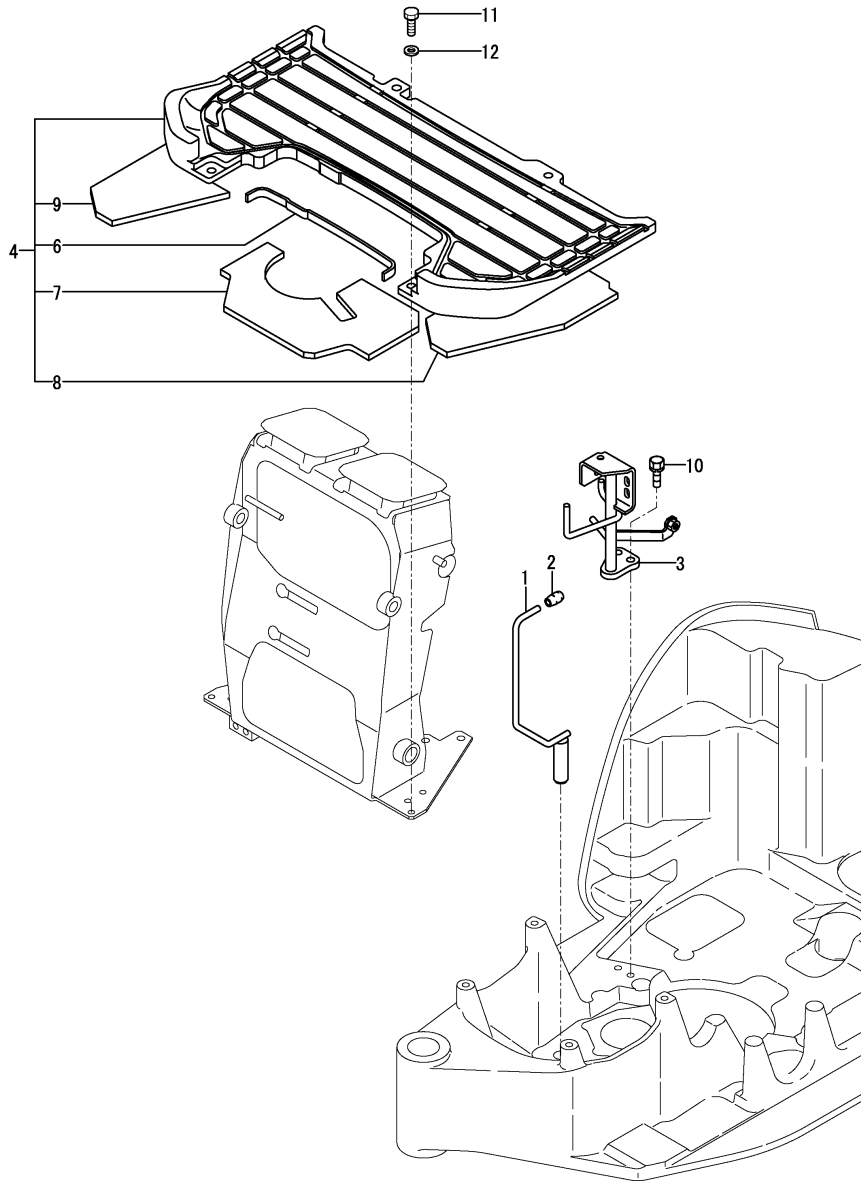
No.	Lev.	Parts No.	Description	Qty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172157-45840	WASHER 8X18X4	2	2	2	2				
2	1	172A29-54500-1	FRAME ASSY, TURNING	1	1	1					
2-1	1	172A29-54500-N	FRAME,TURNING	1	1	1	1				S
3	2	(A=M17001) 172157-54800 (B=M17001) (C=M17001)	BUSH 35X45	2	2	2	2				
5	1	172A29-54180-1	COVER, FRAME	1	1	1					
5-1	1	172A29-54180-Y	COVER, FRAME	1	1	1	1				S
6	1	(A=M17001) 22137-080000 (B=M17001) (C=M17001)	WASHER, 8	2	2	2	2				
7	1	26013-080162	BOLT, M8X 16	1	1	1	1				
8	1	194940-24350	PIN, PARALLEL 10X28	2	2	2	2				
9	1	172157-57600-1	BEARING, TURNING	1	1	1	1				
10	2	172157-57610	SEAL SET	1	1	1	1				
11	3	172157-57620	SEAL	1	1	1	1				
12	3	172157-57630	SEAL	1	1	1	1				
13	1	172155-57610	BOLT	16	16	16	16				
14	1	22217-100000	WASHER, SPRING 10	15	15	15	15				
15	1	26072-100352	BOLT, 10.910X 35	11	11	11	11				
16	1	26072-100552	BOLT, 10.910X 55	4	4	4	4				
17	1	26013-080252	BOLT, M8X 25	1	1	1	1				
18	1	26116-080162	BOLT, M8X 16 PLATED	4	4	4	4				
19	1	1A1380-62160	WASHER, BELT COVER	4	4	4	4				
20	1	172A29-54300-1	COVER, PTO	1	1	1					
20-1	1	172A29-54300-Y	COVER L,PTO ASSY	1	1	1	1				S
21	2	(A=M17001) 172446-13530 (B=M17001) (C=M17001)	SEAL, RADIATOR	1	1	1	1				
23	1	172A29-54141	PLATE, SWIVEL	1	1	1	1				
24	1	26013-120202	BOLT, M12X 20	2	2	2	2				
25	1	172458-64600	CLIP, TREE				12				
25-1	1	172176-68210	CLIP, TREE				12				N

(C=M1A205)

Fig.31. STEP & TURNING LOCK

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=

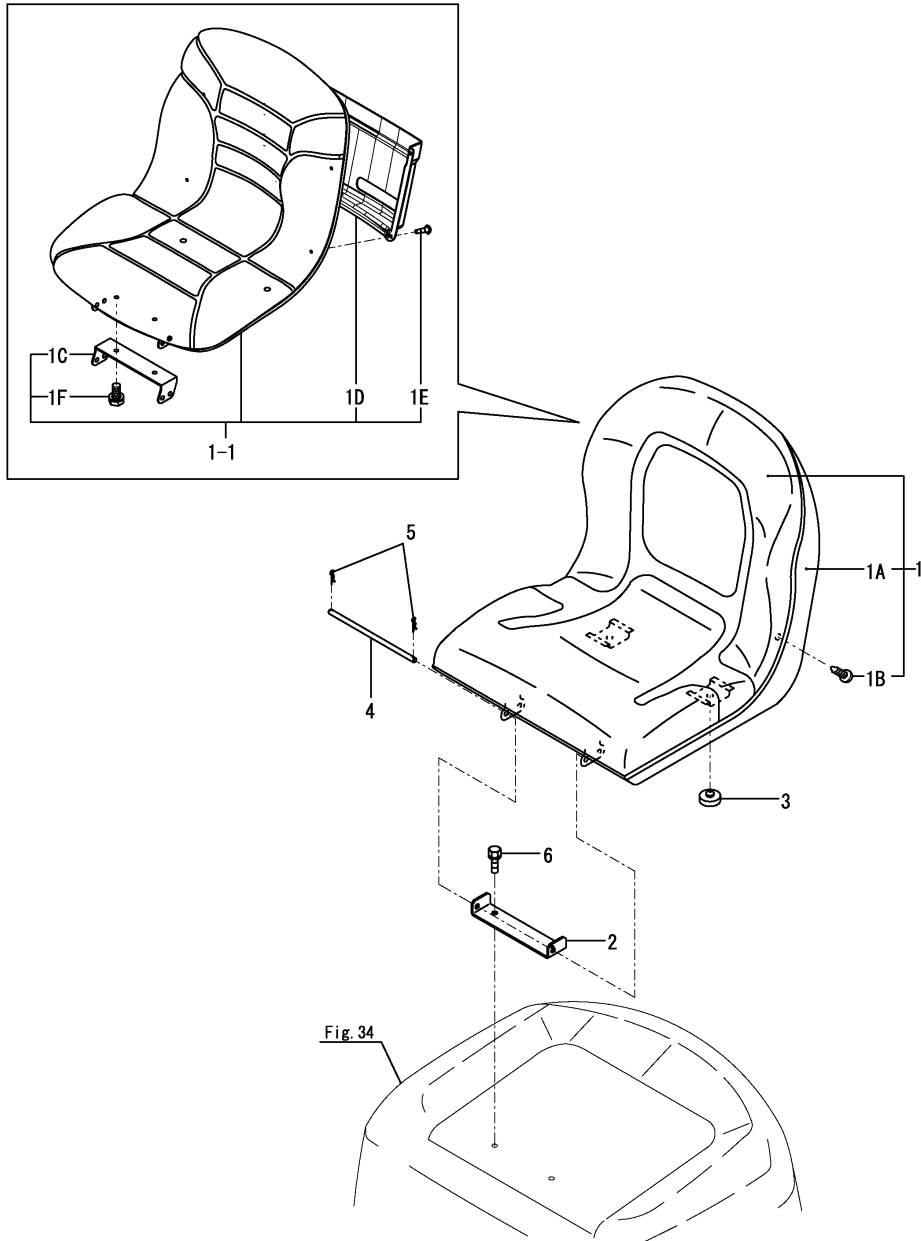


No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172446-58800	PIN, LOCK	1	1	1	1				
2	1	172157-58830	KNOB, 6.5X18X35	1	1	1	1				
3	1	172A29-62151	MOUNT ASSY, STEP	1	1	1	1				
4	1	172A29-62100	STEP ASSY	1	1	1	1				1
4-1	1	172A29-62400	STEP ASSY, BLACK	1	1	1	1				S 2
		(A=MAF001) (B=MAF001) (C=MAF001) (D=MAF001)									
6	2	172446-62220	SEAL, STEP	1	1	1	1				
7	2	172446-62210	INSULATOR	1	1	1	1				
8	2	172446-62230	INSULATOR	1	1	1	1				
9	2	172446-62240	INSULATOR	1	1	1	1				
10	1	26013-100252	BOLT, M10X 25	2	2	2	2				
11	1	26116-080252	BOLT, M8X 25 PLATED	4	4	4	4				
12	1	1A1380-62160	WASHER, BELT COVER	4	4	4	4				

Remarks

- (1)Color = DARK OLIVE GRAY.
- (2)Color = BLACK.

Fig.32. SEAT & SEAT MOUNT



(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

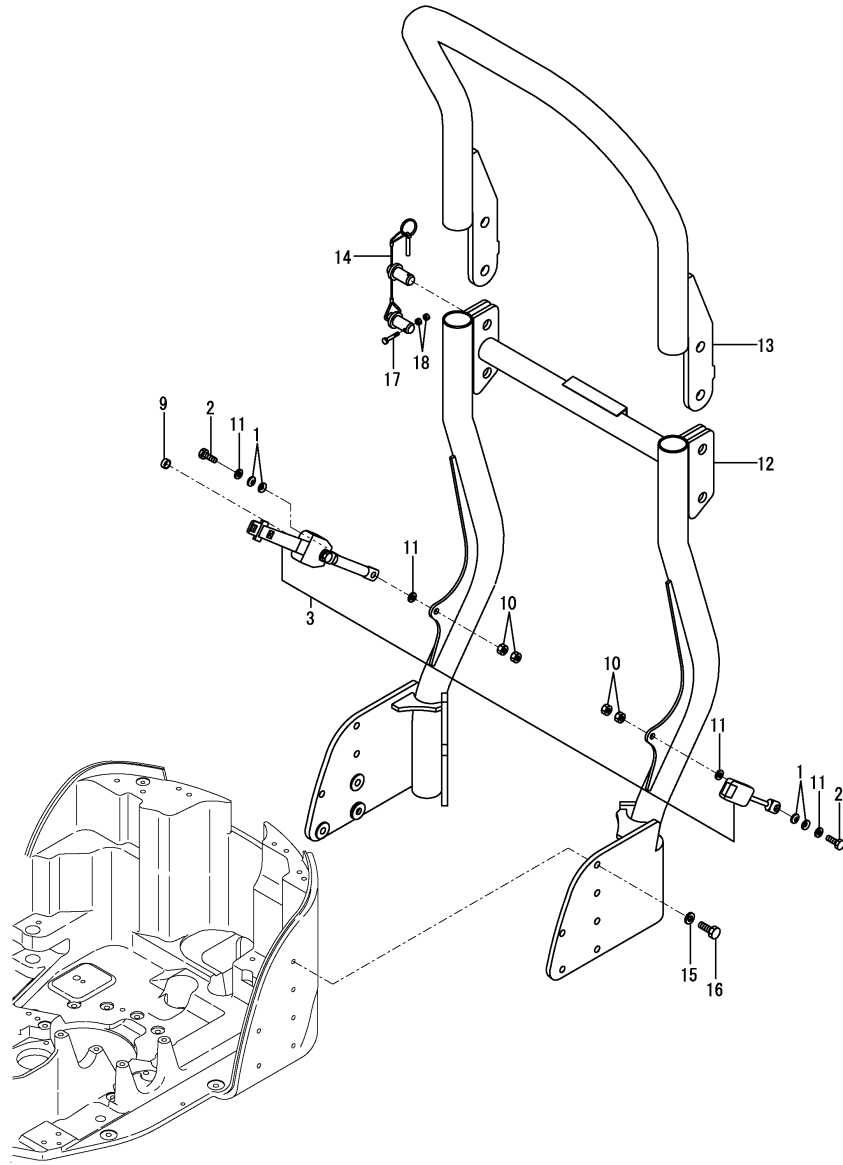
(D)=SV08-1A(NZ)
 (E)=
 (F)=

No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172A54-64100	SEAT ASSY, OPERATOR	1	1	1					
1-1	1	172A64-64010	SEAT ASSY	1	1	1					N
		(A=M15879) (B=M15879) (C=M15879)									
1-2	1	172A64-64010-Y	SEAT ASSY	1	1	1	1				S
		(A=M17001) (B=M17001) (C=M17001)									
1A	2	172A54-64110	COVER	1	1	1	1				Z
		(A=M15879) (B=M15879) (C=M15879)									
1B	2	172A54-64120	SCREW, M5X16	4	4	4	4				Z
		(A=M15879) (B=M15879) (C=M15879)									
1C	2	172A64-64020	STAY, SEAT	1	1	1	1				W
		(A=M15879) (B=M15879) (C=M15879)									
1D	2	172A64-64030	CASE, LETTER	1	1	1	1				W
		(A=M15879) (B=M15879) (C=M15879)									
1E	2	172A64-64050	SCREW, TAPPING 6.0X16	4	4	4	4				W
		(A=M15879) (B=M15879) (C=M15879)									
1F	2	26013-080202	BOLT, M8X 20	2	2	2	2				W
		(A=M15879) (B=M15879) (C=M15879)									
2	1	172446-64200	BRACKET, SEAT	1	1	1					
2-1	1	172446-64200-Y	BRACKET, SEAT	1	1	1	1				S
		(A=M17001) (B=M17001) (C=M17001)									
3	1	172141-64370	CUSHION, SEAT	2	2	2	2				
4	1	172156-64420	PIN	1	1	1	1				
5	1	22372-080000	PIN, SNAP 8	2	2	2	2				
6	1	26013-080162	BOLT, M8X 16	2	2	2	2				

Fig.33. ROPS & SEAT BELT

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=



No.	Lev.	Parts No.	Description	Qty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172652-64220	SPRING,12	4	4						
1-1	1	172A77-64270	SPRING,10	4	4		4			S	4
		(A=M14915) (B=M14915)									
2	1	172433-64511	BOLT, /16-20-UNF	2	2						
2-1	1	26116-100402	BOLT, M10X 40 PLATED	2	2		2			S	4
		(A=M14915) (B=M14915)									
3	1	172498-64770	SEAT BELT ASSY	1	1						
3-1	1	172498-64771	SEAT BELT ASSY	1	1						R
		(A=M14915) (B=M14915)									
3-2	1	172498-64772	SEAT BELT ASSY	1	1		1				N
		(A=M19804) (B=M19804)									
9	1	172A29-64800	CAP, 15.5	1	1		1				
10	1	172187-64831	NUT, 7/16-20UNF	4	4						
10-1	1	26716-100002	NUT, M10	4	4		4			S	4
		(A=M14915) (B=M14915)									
11	1	22137-120000	WASHER, 12	4	4						
11-1	1	22137-100000	WASHER, 10	6	6			6		S	4
		(A=M14915) (B=M14915)									
12	1	172A29-68500-1	BASE ASSY, ROPS	1	1						1
12-1	1	172A29-68500-N	BASE ASSY,ROPS	1	1			1		S	1
		(A=M17001) (B=M17001)									
12A	1	172437-03441	LABEL, ROPS	1	1			1			3
12B	1	172437-03451	LABEL, SEAT BELT	1	1			1			3
12C	1	172A29-03750	LABEL, FOLDING ROPS	1	1			1			3
13	1	172A29-68610-1	ROOF ASSY, ROPS	1	1						2
13-1	1	172A29-68610-N	ROOF ASSY,ROPS	1	1			1		S	2
		(A=M17001) (B=M17001)									
13A	1	172A29-03740	LABEL, PINCH ROPS	2	2			2			3
14	1	172480-68742	PIN ASSY(ROPS	2	2			2			
15	1	22217-120000	WASHER, SPRING 12	12	12			12			
16	1	26076-120352	BOLT, 10.912X 35	12	12			12			
17	1	26116-060352	BOLT, M6X 35 PLATED	2	2			2			
18	1	26716-060002	NUT, M6	4	4			4			

Remarks

(1)Attach the No.12A, 12B & 12C label to this part.

(2)Attach the No.13A label to this part.

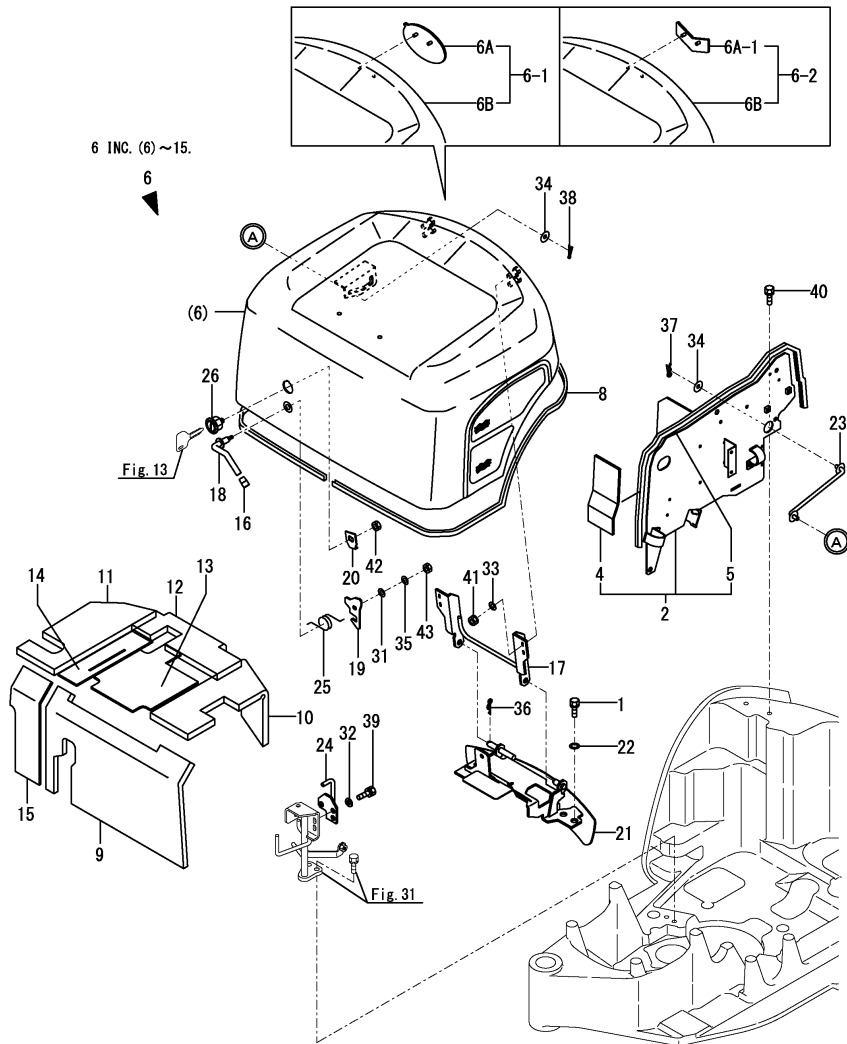
(3)Label is not illustrated.

(4)Interchangeable by simultaneous replacement with No1-1, 2-1, 10-1 & 11-1.

Fig.34. BONNET

(A)=SV08-1A(US)
(B)=SV08-1A(AS)
(C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
(E)=
(F)=



No.	Lev.	Parts No.	Description	Qty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172164-19130	BOLT M10X 25	4	4	4	4				
2	1	172A29-62801	PLATE ASSY	1	1	1	1				
4	2	172A29-62900	RUBBER PLATE A	1	1	1	1				
5	2	172446-62930	RUBBER	1	1	1	1				
6	1	172A20-65100-1	BONNET	1	1	1					1
6-1	1	172A82-65080	BONNET KIT,EMBLEM Y	1	1	1	1				S
6-2	1	172A82-65081	BONNET KIT,EMBLEM Y	1	1	1	1				S
6A	2	172A88-03050	EMBLEM ASSY	1	1	1	1				W
6A-1	2	172A88-03010	EMBLEM ASSY,FY S1 Y	1	1	1	1				S
6B	2	172A83-65100	BONNET ASSY	1	1	1	1				W 1
8	3	172446-65190	TRIM, 2300	1	1	1	1				
9	3	172A20-65300	SPONGE	1	1	1					
9-1	2	172A20-65301	SPONGE	1	1	1	1				N
10	3	172446-65240	SPONGE	1	1	1	1				
11	3	172A20-65320	SPONGE	1	1	1	1				
12	3	172A20-65310	SPONGE	1	1	1	1				
13	3	172446-65280	INSULATOR	1	1	1					
13-1	2	172446-65281	INSULATOR	1	1	1	1				N
14	3	172A20-65330	INSULATOR	1	1	1	1				
15	3	172446-65581	INSULATOR	1	1	1	1				
16	1	172116-46630	KNOB, LEVER	1	1	1	1				
17	1	172446-65300	ARM ASSY, BONNET	1	1	1	1				
18	1	172480-65450	LEVER ASSY	1	1	1	1				
19	1	172446-65371	PLATE	1	1	1	1				
20	1	172446-65380	PLATE	1	1	1	1				
21	1	172A29-65200-1	MOUNT ASSY, BONNET	1	1	1	1				
22	1	172446-65470	WASHER, 10.5-22	4	4	4	4				
23	1	172446-65502	LINK ASSY, OPEN	1	1	1	1				
24	1	172446-65540	HOOK	1	1	1	1				
25	1	172156-65690	SPRING, STOPPER	1	1	1	1				
26	1	172164-66170	KEY ASSY, CYLINDER	1	1	1	1				
31	1	22137-080000	WASHER, 8	1	1	1	1				
32	1	22137-080000	WASHER, 8	3	3	3	3				
33	1	22137-100000	WASHER, 10	4	4	4	4				
34	1	22157-080000	WASHER, 8	2	2	2	2				
35	1	22217-080000	WASHER, SPRING 8	1	1	1					Z
36	1	22372-120000	PIN, SNAP 12	2	2	2	2				
37	1	22372-080000	PIN, SNAP 8	1	1	1	1				
38	1	22417-200200	PIN, COTTER 2.0X20	1	1	1	1				
39	1	26013-080202	BOLT, M8X 20	3	3	3	3				
40	1	26013-100202	BOLT, M10X 20	3	3	3	3				
41	1	26051-100002	NUT, M10	4	4	4	4				
42	1	26347-100002	NUT, M10	1	1	1	1				

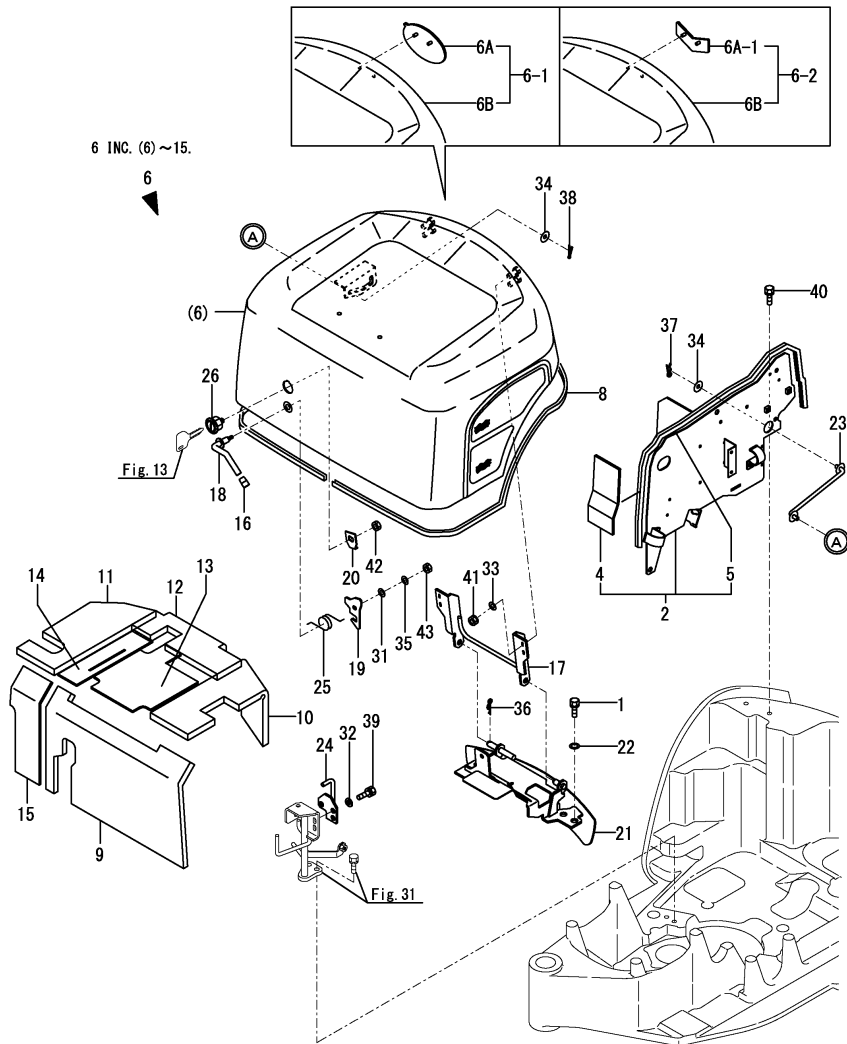
Remarks

- (1)US, AS & NZ specification : Attach the No.44, 45, 46, 47, 48, 49, 50, 51 & 52 label to this part.
- KR specification : Attach the No.44, 45, 46, 47, 48, 49, 50, 51 & 52A label to this part.
- (2)Label is not illustrated.

Fig.34. BONNET

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=



No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
43	1	26716-080002	NUT, M8	1	1	1					
43-1	1	26347-080002	NUT, M8	1	1	1	1				R
				(A=*2011.01.) (B=*2011.01.)							
44	1	172472-03141	LABEL, SUPPORT	1	1	1	1				2
45	1	172437-03361	LABEL, BATTERY	1	1	1	1				2
46	1	172437-03372	LABEL, NEUTRAL	1	1	1	1				2
47	1	172437-03381	LABEL, SWING AREA	1	1	1					2
47-1	1	172A64-03380	LABEL, SWING AREA US	1	1	1	1				N 2
				(A=M15145) (B=M15145) (C=M15145)							
48	1	172437-03391	LABEL, RADIATOR	1	1	1	1				2
49	1	172437-03402	LABEL, ENGINE COVER	1	1	1	1				2
50	1	172A36-03411	LABEL, ENGINE ROOM	1	1	1	1				2
51	1	172437-03422	LABEL, MUFFLER	1	1	1	1				2
52	1	172A82-03730	LABEL, LIFT US	1	1		1				2
52A	1	172A29-03781	LABEL, LIFT			1					2

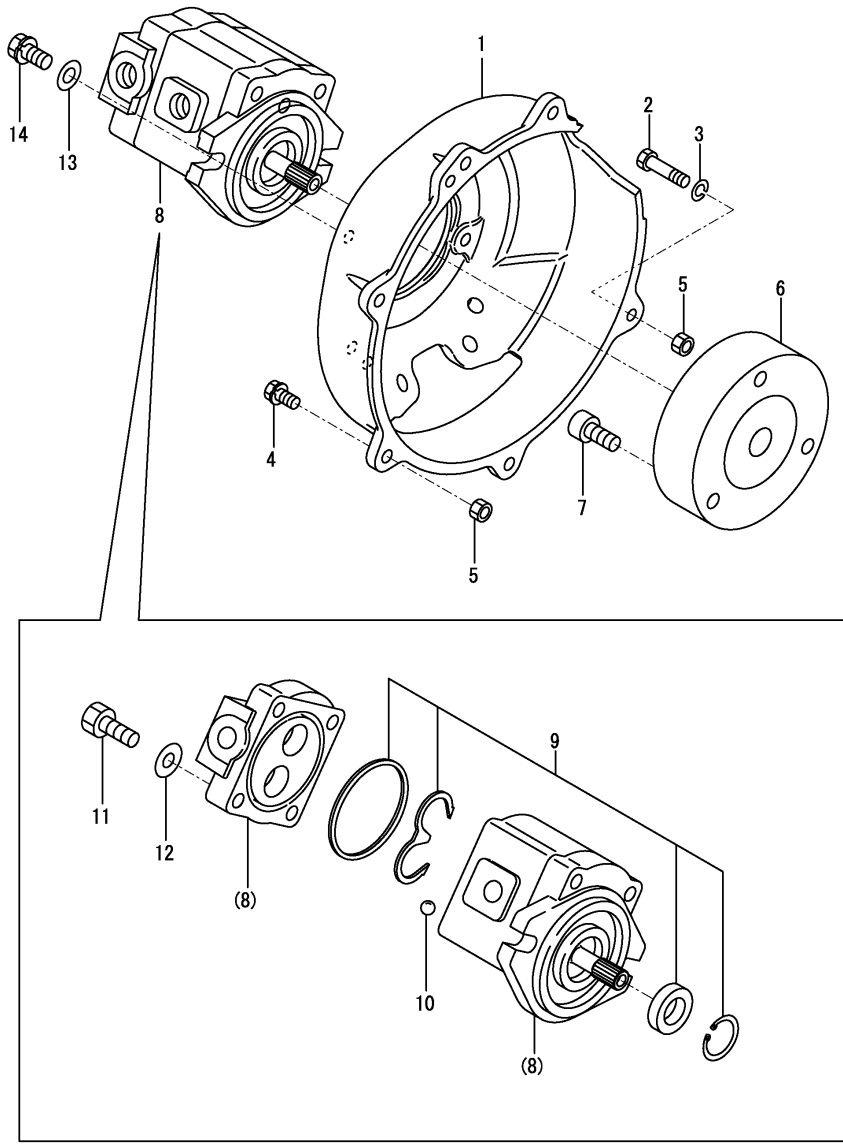
Remarks

- (1)US, AS & NZ specification : Attach the No.44, 45, 46, 47, 48, 49, 50, 51 & 52 label to this part.
- KR specification : Attach the No.44, 45, 46, 47, 48, 49, 50, 51 & 52A label to this part.
- (2)Label is not illustrated.

Fig.35. HYDRAULIC PUMP & JOINT

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=

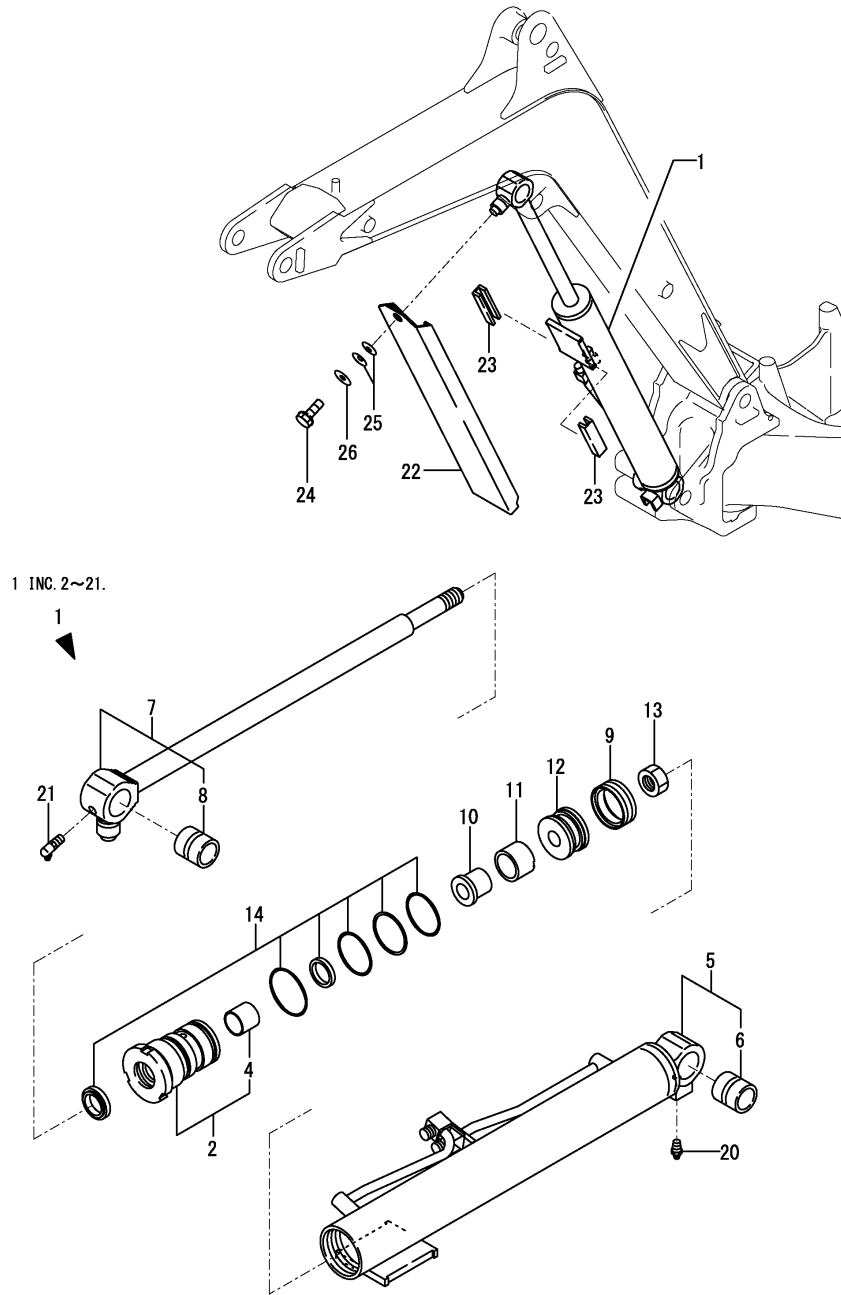


No.	Lev.	Parts No.	Description	Qty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172A20-71100	MOUNT, PUMP	1	1	1	1				
2	1	172498-71130	REAMER BOLT,8X32	1	1	1	1				
3	1	22217-080000	WASHER, SPRING 8	1	1	1	1				
4	1	26013-080302	BOLT, M8X 30	5	5	5	5				
5	1	26716-080002	NUT, M8	4	4	4	4				
6	1	172A20-71200	COUPLING	1	1	1	1				
7	1	26450-100352	BOLT, M10X 35	3	3	3	3				
8	1	172446-73100	PUMP	1	1	1					
8-1	1	172446-73101	PUMP	1	1	1	1				R
(A=M/# 14342) (B=M/# 14342) (C=M/# 14342)											
9	2	172446-73120	SEAL SET	1	1	1	1				
10	2	172446-73130	STEEL BALL	4	4	4	4				
11	2	172446-73140	BOLT M10	4	4	4	4				
12	2	172446-73150	WASHER	4	4	4	4				
13	1	22137-100000	WASHER, 10	2	2	2	2				
14	1	26013-100252	BOLT, M10X 25	2	2	2	2				

Fig.36. BOOM CYLINDER

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=

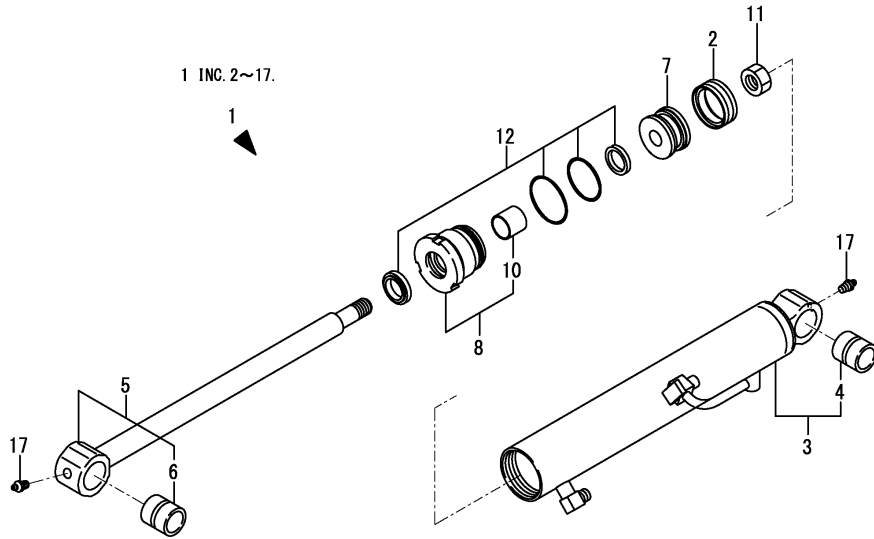
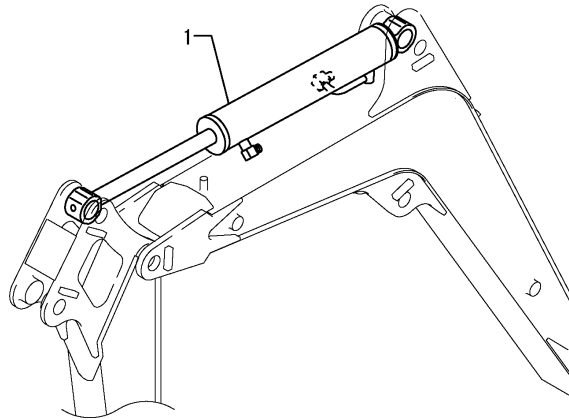


No.	Lev.	Parts No.	Description	Qty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172446-72100-1	CYLINDER ASSY, BOOM	1	1	1					
1-1	1	172446-72100-N	CYLINDER ASSY, BOOM	1	1	1	1				S
		(A=M17001) (B=M17001) (C=M17001)									
2	2	172446-72110	HEAD 50-25	1	1	1	1				
4	3	24550-025250	BUSH, 25X25	1	1	1	1				
5	2	172446-72140-1	TUBE, BOOM	1	1	1					
5-1	2	172446-72140-N	TUBE, BOOM	1	1	1	1				S
		(A=M17001) (B=M17001) (C=M17001)									
6	3	172156-72770	BUSH, PIN	1	1	1	1				
7	2	172446-72260	ROD ASSY, BOOM	1	1	1	1				
8	3	172156-72770	BUSH, PIN	1	1	1	1				
9	2	172447-72321	GASKET ASSY, RGU50	1	1	1	1				
10	2	172446-72370	COLLAR, 36-25	1	1	1	1				
11	2	172447-72380	RING 36	1	1	1	1				
12	2	172447-72531	PISTON 50 18X28	1	1	1	1				
13	2	172157-72730	NUT, M18	1	1	1	1				
14	2	172157-72010	SEAL SET, HEAD 50A	1	1	1	1				
20	2	24761-020000	NIPPLE, GREASE PT1/8	1	1	1	1				
21	2	24761-040000	NIPPLE, GREASE B	1	1	1	1				
22	1	172446-72350-1	COVER, SLIDE	1	1	1					
22-1	1	172446-72350-N	COVER, SLIDE	1	1	1	1				S
		(A=M17001) (B=M17001) (C=M17001)									
23	1	172186-72480	GUIDE, SLIDE	2	2	2	2				
24	1	26013-100202	BOLT, M10X 20	1	1	1	1				
25	1	933168-14170	SPRING	2	2	2	2				
26	1	933147-03400	WASHER, BRAKE ARM	1	1	1	1				

Fig.37. ARM CYLINDER

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=

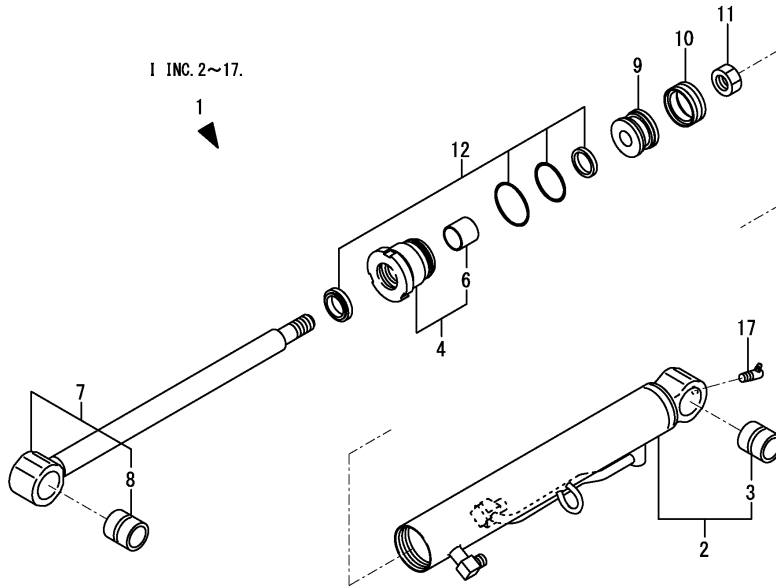
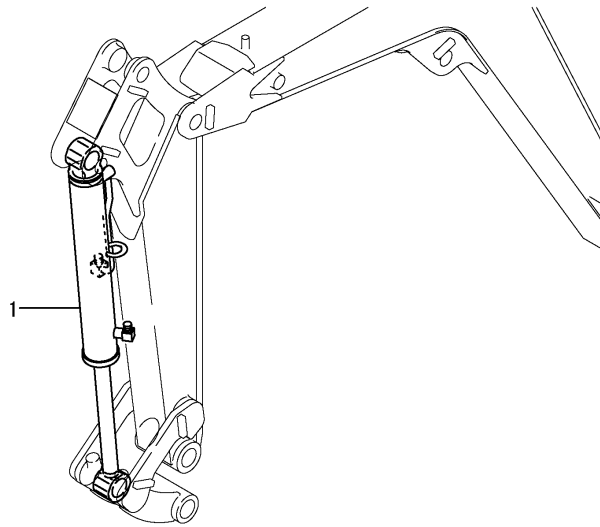


No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172446-72400-1	CYLINDER, ARM	1	1	1					
1-1	1	172446-72400-N	CYLINDER, ARM	1	1	1	1				S
		(A=M17001) (B=M17001) (C=M17001)									
2	2	172447-72321	GASKET ASSY, RGU50	1	1	1	1				
3	2	172446-72420-1	TUBE, ARM	1	1	1					
3-1	2	172446-72420-N	TUBE, ARM	1	1	1	1				S
		(A=M17001) (B=M17001) (C=M17001)									
4	3	172156-72770	BUSH, PIN	1	1	1	1				
5	2	172446-72490	ROD ASSY, ARM	1	1	1	1				
6	3	172156-72770	BUSH, PIN	1	1	1	1				
7	2	172447-72531	PISTON 50 18X28	1	1	1	1				
8	2	172157-72620	HEAD 5025 B W/BUSH	1	1	1	1				
10	3	24550-025250	BUSH, 25X25	1	1	1	1				
11	2	172157-72730	NUT, M18	1	1	1	1				
12	2	172157-72020	SEAL SET, HEAD 50B	1	1	1	1				
17	2	24761-020000	NIPPLE, GREASE PT1/8	2	2	2	2				

Fig.38. BUCKET CYLINDER

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=



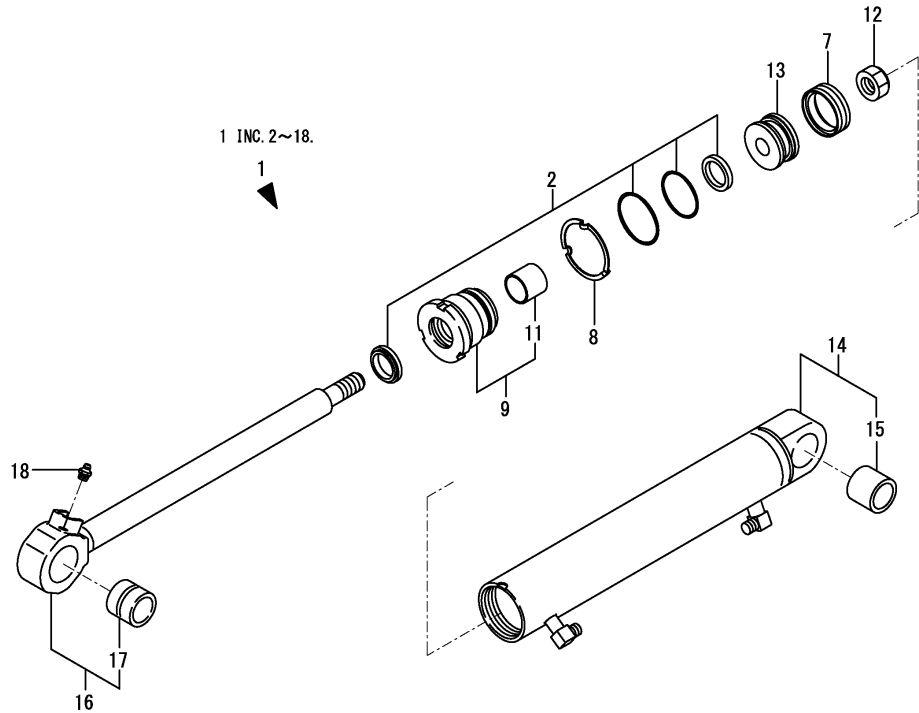
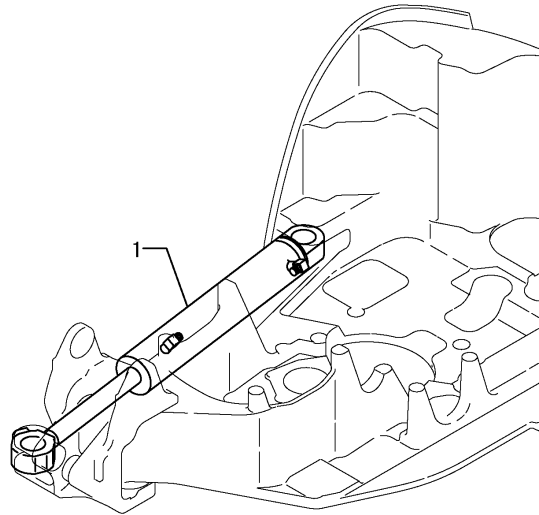
I INC. 2~17.

No.	Lev.	Parts No.	Description	Qty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172446-72550-2	CYLINDER ASSY	1	1	1					
1-1	1	172446-72550-N	CYLINDER ASSY	1	1	1	1				S
		(A=M17001) (B=M17001) (C=M17001)									
2	2	172446-72570-2	TUBE, BUCKET	1	1	1					
2-1	2	172446-72570-N	TUBE, BUCKET	1	1	1	1				S
		(A=M17001) (B=M17001) (C=M17001)									
3	3	172156-72770	BUSH, PIN	1	1	1	1				
4	2	172186-72630	HEAD	1	1	1	1				
6	3	24550-025250	BUSH, 25X25	1	1	1	1				
7	2	172446-72640	ROD ASSY, BUCKET	1	1	1	1				
8	3	172156-72410	BUSH, PIN 25 35 A	1	1	1	1				
9	2	172446-72681	PISTON 45	1	1	1	1				
10	2	172186-72690	GASKET	1	1	1	1				
11	2	172157-72730	NUT, M18	1	1	1	1				
12	2	172186-72590	SEAL SET, HEAD	1	1	1	1				
17	2	24761-040000	NIPPLE, GREASE B	1	1	1	1				

Fig.39. SWING CYLINDER

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=

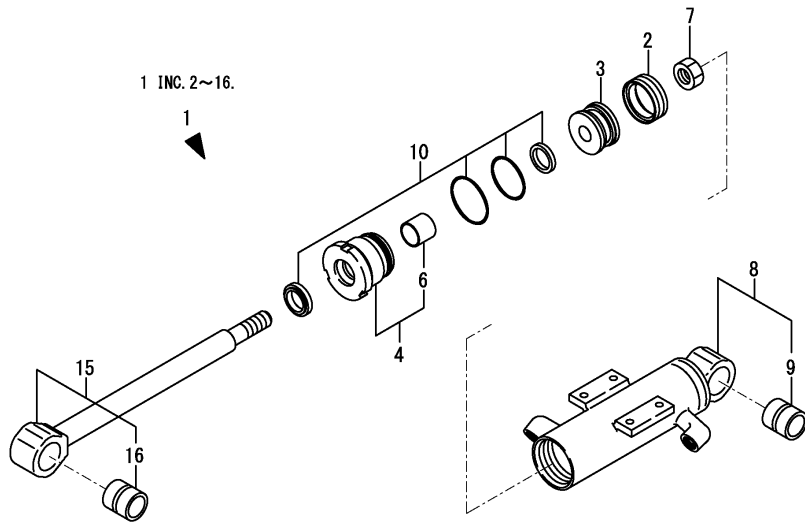
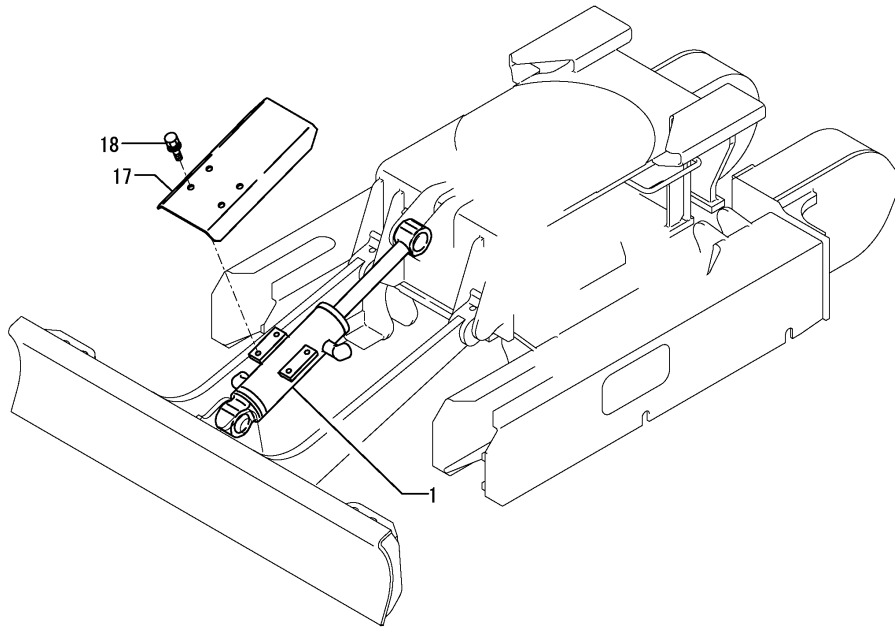


No.	Lev.	Parts No.	Description	Qty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172446-72801-1	CYLINDER ASSY, SWING	1	1	1					
1-1	1	172446-72801-N	CYLINDER, SWING	1	1	1	1				S
		(A=M17001) (B=M17001) (C=M17001)									
2	2	172A64-72040	SEAL SET, HEAD 55 30	1	1	1	1				
7	2	172449-72321	GASKET ASSY, RGU55	1	1	1	1				
8	2	172173-72550	ROCK WASHER 55	1	1	1	1				
9	2	172449-72560	HEAD CMP 55 30	1	1	1	1				
11	3	24550-030300	BUSH, 30X30	1	1	1	1				
12	2	172141-72580	NUT, M20	1	1	1	1				
13	2	172449-72681	PISTON 55(20-28	1	1	1	1				
14	2	172446-72820-1	TUBE ASSY, SWING	1	1	1					
14-1	2	172446-72820-N	TUBE ASSY, SWING	1	1	1	1				S
		(A=M17001) (B=M17001) (C=M17001)									
15	3	172186-72910	BUSH	1	1	1	1				
16	2	172446-72860	ROD ASSY, SWING	1	1	1	1				
17	3	933125-05300	BUSHING 30 34.5B	1	1	1	1				
18	2	24761-020000	NIPPLE, GREASE PT1/8	1	1	1	1				

Fig.40. BLADE CYLINDER

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=

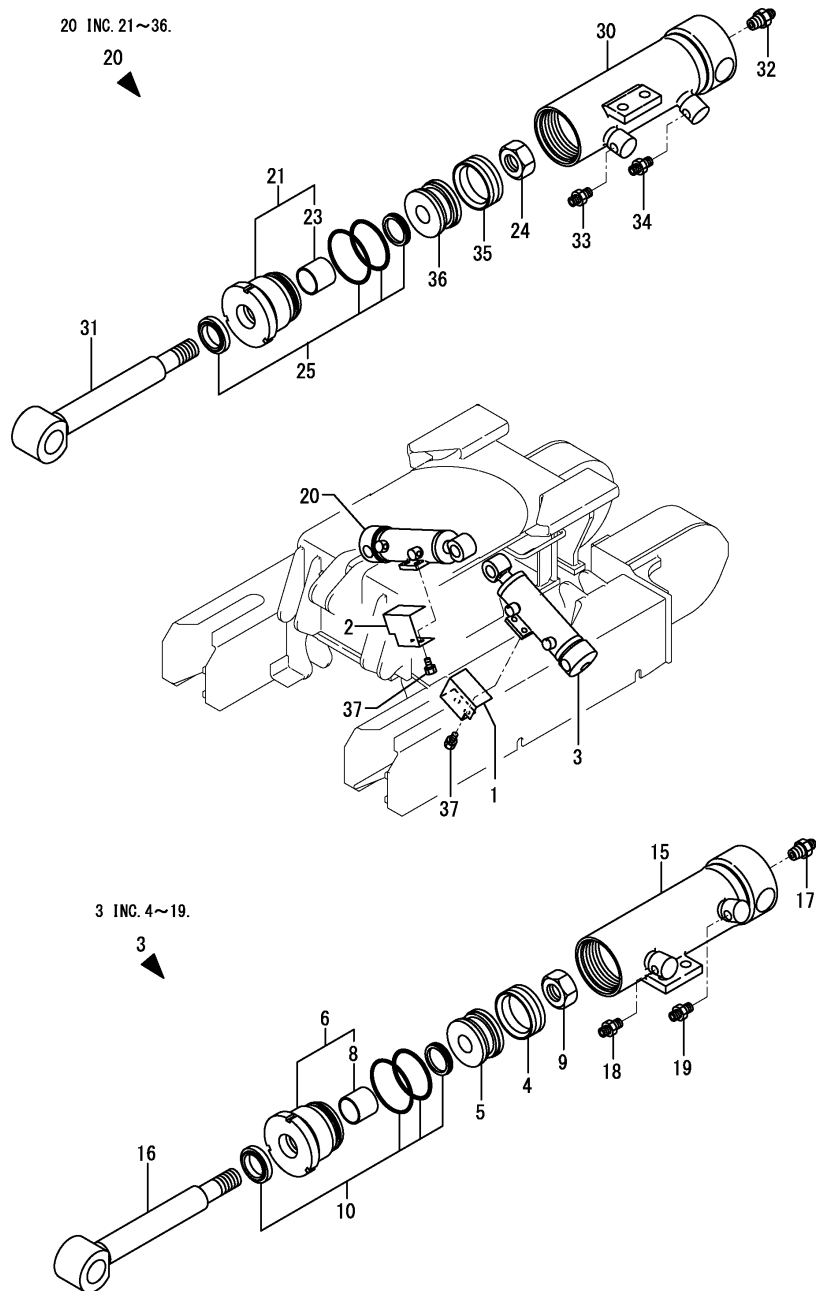


No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172446-72700-1	CYLINDER ASSY, BLADE	1	1	1	1				
2	2	172447-72321	GASKET ASSY, RGU50	1	1	1	1				
3	2	172447-72531	PISTON 50 18X28	1	1	1	1				
4	2	172157-72620	HEAD 5025 B W/BUSH	1	1	1	1				
6	3	24550-025250	BUSH, 25X25	1	1	1	1				
7	2	172157-72730	NUT, M18	1	1	1	1				
8	2	172446-72720	TUBE, BLADE	1	1	1	1				
9	3	172156-72410	BUSH, PIN 25 35 A	1	1	1	1				
10	2	172157-72020	SEAL SET, HEAD 50B	1	1	1	1				
15	2	172446-72760	ROD ASSY, BLADE	1	1	1	1				
16	3	172156-72410	BUSH, PIN 25 35 A	1	1	1	1				
17	1	172447-72790-3	PROTECTOR	1	1	1	1				
18	1	26014-080162	BOLT, M8X 16	4	4	4	4				

Fig.41. VARIABLE LEG CYLINDER(ARM TYPE)

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=



No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172446-73010-3	COVER ASSY	1	1		1				
2	1	172446-73030-1	COVER	1	1		1				
3	1	172446-72900-1	CYLINDER, VARIABLE	1	1		1				
4	2	172447-72321	GASKET ASSY, RGU50	1	1		1				
5	2	172447-72531	PISTON 50 18X28	1	1		1				
6	2	172157-72620	HEAD 5025 B W/BUSH	1	1		1				
8	3	24550-025250	BUSH, 25X25	1	1		1				
9	2	172157-72730	NUT, M18	1	1		1				
10	2	172157-72020	SEAL SET, HEAD 50B	1	1		1				
15	2	172446-72910-1	TUBE, VARIABLE	1	1		1				
16	2	172446-72970	ROD ASSY, VARIABLE	1	1		1				
17	2	24761-020000	NIPPLE, GREASE PT1/8	1	1		1				
18	2	172157-76290	NIPPLE, PT PF1/8	1	1		1				
19	2	172112-77580	JOINT, 1/8	1	1		1				
20	1	172446-72940-1	CYLINDER, VARIABLE	1	1		1				
21	2	172157-72620	HEAD 5025 B W/BUSH	1	1		1				
23	3	24550-025250	BUSH, 25X25	1	1		1				
24	2	172157-72730	NUT, M18	1	1		1				
25	2	172157-72020	SEAL SET, HEAD 50B	1	1		1				
30	2	172446-72950-1	TUBE, VARIABLE	1	1		1				
31	2	172446-72970	ROD ASSY, VARIABLE	1	1		1				
32	2	24761-020000	NIPPLE, GREASE PT1/8	1	1		1				
33	2	172157-76290	NIPPLE, PT PF1/8	1	1		1				
34	2	172112-77580	JOINT, 1/8	1	1		1				
35	2	172447-72321	GASKET ASSY, RGU50	1	1		1				
36	2	172447-72531	PISTON 50 18X28	1	1		1				
37	1	26013-100162	BOLT, M10X 16	4	4		4				

Fig.42. VARIABLE LEG CYLINDER(SLIDE TYPE)

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=

No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172A20-72500-1	CYLINDER ASSY		1	1	1				
2	2	172157-72020	SEAL SET, HEAD 50B		1	1	1				
7	2	172447-72321	GASKET ASSY, RGU50		1	1	1				
10	2	172480-72510-1	TUBE ASSY, VARIABLE		1	1	1				
11	2	172A20-72530	ROD ASSY, VARIABLE		1	1	1				
12	2	172447-72531	PISTON 50 18X28		1	1	1				
13	2	172157-72620	HEAD 5025 B W/BUSH		1	1	1				
15	3	24550-025250	BUSH, 25X25		1	1	1				
16	2	172157-72730	NUT, M18		1	1	1				

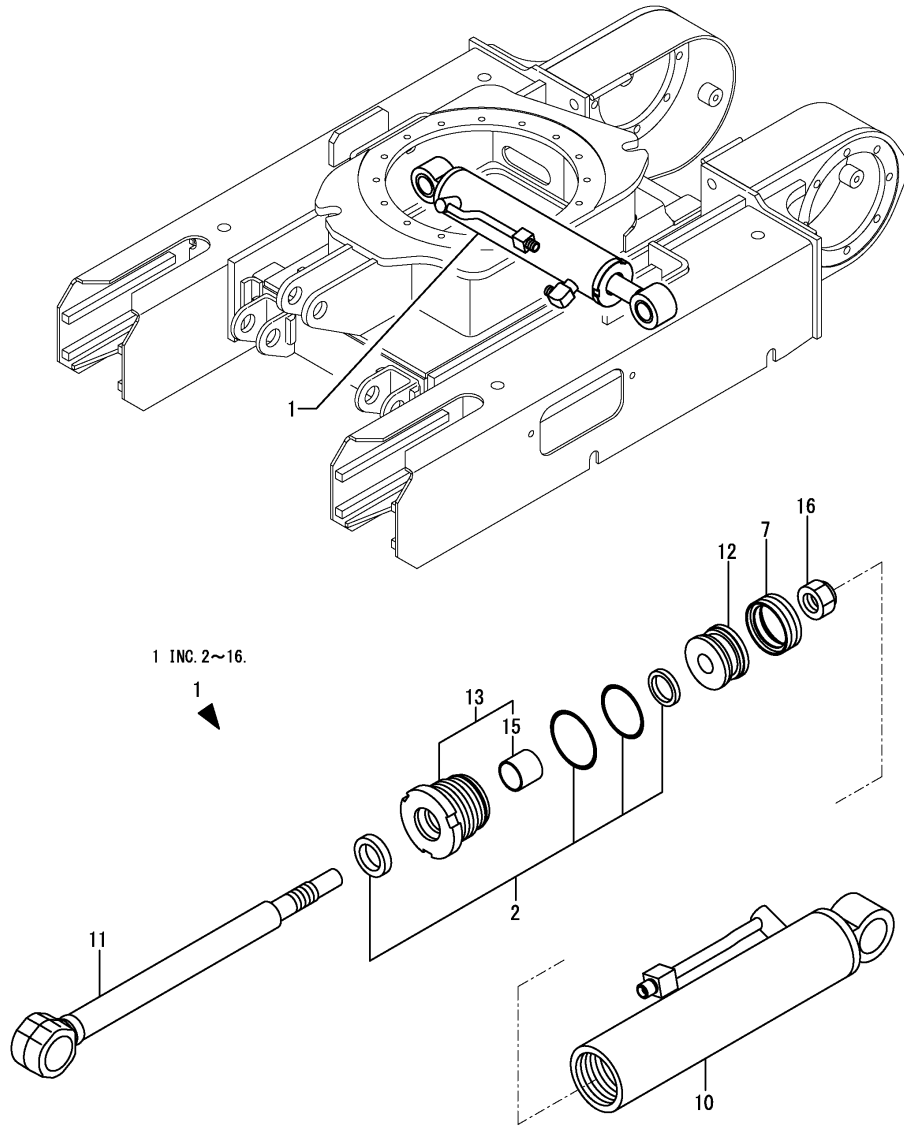
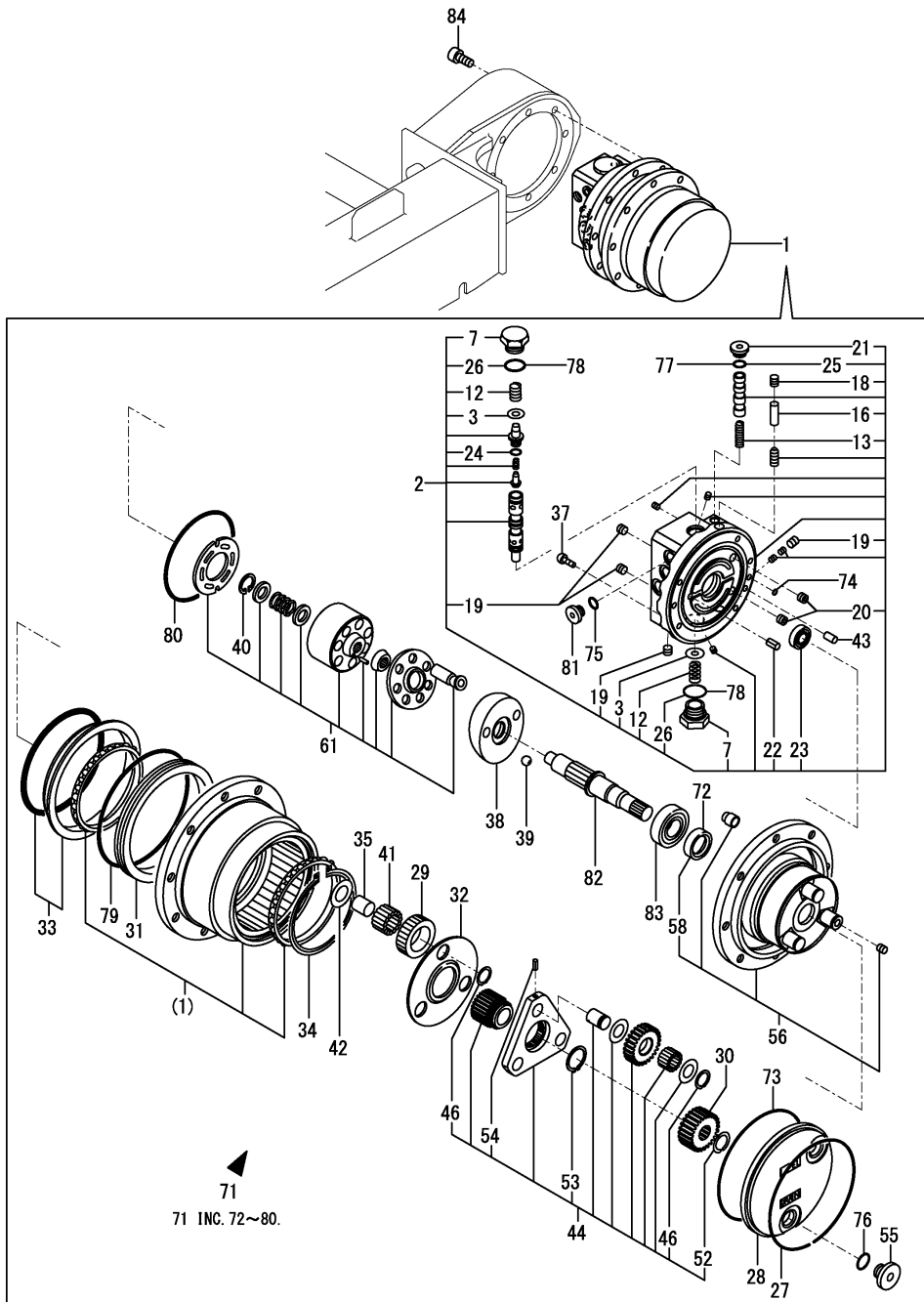


Fig.43. TRAVEL MOTOR

(A)=SV08-1A(US)
(B)=SV08-1A(AS)
(C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
(E)=
(F)=

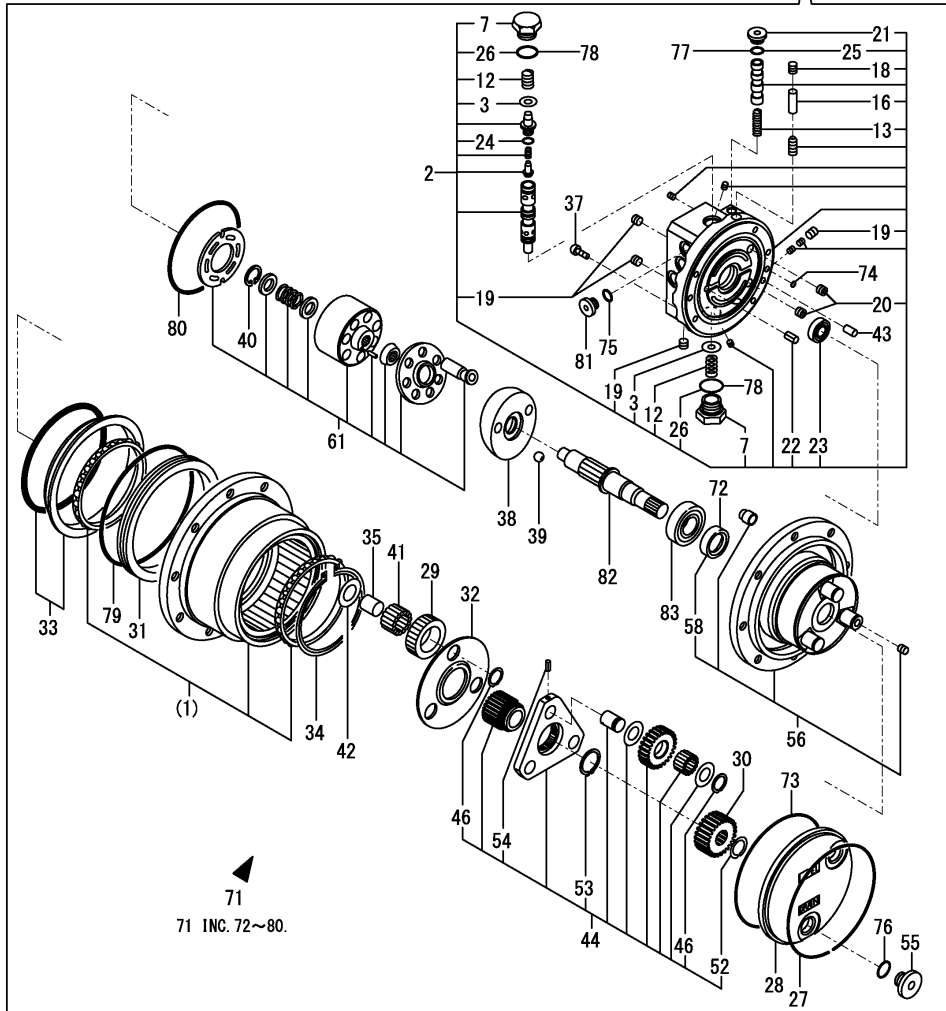
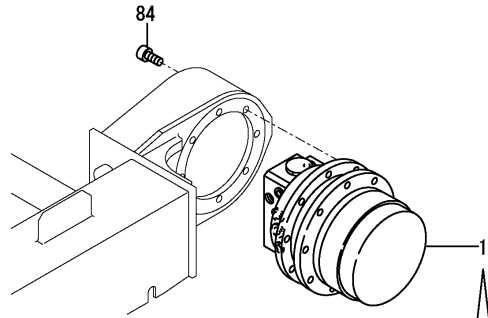


No.	Lev.	Parts No.	Description	Qty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172447-73300	MOTOR CMP,TRAVEL	2	2	2	2				
2	2	172447-53560	PLATE ASSY,BASE	2	2	2					
2-1	2	172447-73560	BODY 1 ASSY	2	2	2	2				N
		(A=M14580)	(B=M14580)	(C=M14580)							
3	3	172157-70450	RING	4	4	4	4				
7	3	172186-73160	PLUG	4	4	4	4				
12	3	172447-73440	SPRING	4	4	4	4				
13	3	172447-73450	SPRING	2	2	2	2				
16	3	172447-73480	NEEDLE	4	4	4	4				
18	3	172422-73550	PLUG	4	4	4	4				
19	3	172422-73550	PLUG	8	8	8	8				
20	3	172422-73650	PLUG	4	4	4	4				
21	3	172187-73670	PLUG	4	4	4	4				
22	3	22351-050012	PIN, SPRING 5.0X12	2	2	2	2				
23	3	24101-060020	BEARING, BALL 6002C3	2	2	2	2				
24	3	24311-000100	O-RING, 1AP10.0	4	4	4	4				
25	3	24315-000140	O-RING, 1BP14.0	4	4	4	4				
26	3	24315-000180	O-RING, 1BP18.0	4	4	4	4				
27	2	172157-70090	SNAP RING	2	2	2	2				
28	2	172447-73100	COVER	2	2	2	2				
29	2	172447-73120	GEAR	6	6	6	6				
30	2	172447-73140	GEAR	2	2	2	2				
31	2	172447-73150	RING,SEAL	2	2	2	2				
32	2	172447-73160	PLATE,THRUST	2	2	2	2				
33	2	172447-73170	SEAL ASSY	2	2	2	2				
34	2	172447-73180	RING,SNAP	2	2	2	2				
35	2	172447-73190	RING	6	6	6	6				
37	2	172186-73240	BOLT,HEX SOCKET	14	14	14	14				
38	2	172447-73250	PLATE	2	2	2	2				
39	2	172447-73280	BALL	4	4	4	4				
40	2	172126-73400	SNAP RING	2	2	2	2				
41	2	172186-73410	NEEDLE	90	90	90	90				
42	2	172447-73510	WASHER,THRUST	6	6	6	6				
43	2	172425-73540	PIN, PARALLEL	2	2	2	2				
44	2	172447-73550	CARRIER KIT	2	2	2	2				
46	3	172157-70240	SNAP RING	12	12	12	12				
52	3	172186-73450	RING,SNAP	2	2	2	2				
53	3	22242-000150	RING, 15	2	2	2	2				
54	3	22351-030012	PIN, SPRING 3.0X12	6	6	6	6				
55	2	172187-73570	PLUG	4	4	4	4				
56	2	172447-73570	PLATE KIT	2	2	2	2				
58	3	172186-73230	SEAL, OIL	2	2	2	2				
61	2	172447-73580	CYLINDER BARREL ASSY	2	2	2	2				
71	2	172447-73590	O-RING KIT	2	2	2	2				
72	3	172186-73230	SEAL, OIL	2	2	2	2				
73	3	172447-73500	O-RING	2	2	2	2				
74	3	24315-000060	O-RING, 1BP6.0	2	2	2	2				
75	3	24315-000110	O-RING, 1BP11.0	4	4	4	4				
76	3	24315-000140	O-RING, 1BP14.0	4	4	4	4				
77	3	24315-000140	O-RING, 1BP14.0	4	4	4	4				
78	3	24315-000180	O-RING, 1BP18.0	4	4	4	4				

Fig.43. TRAVEL MOTOR

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=



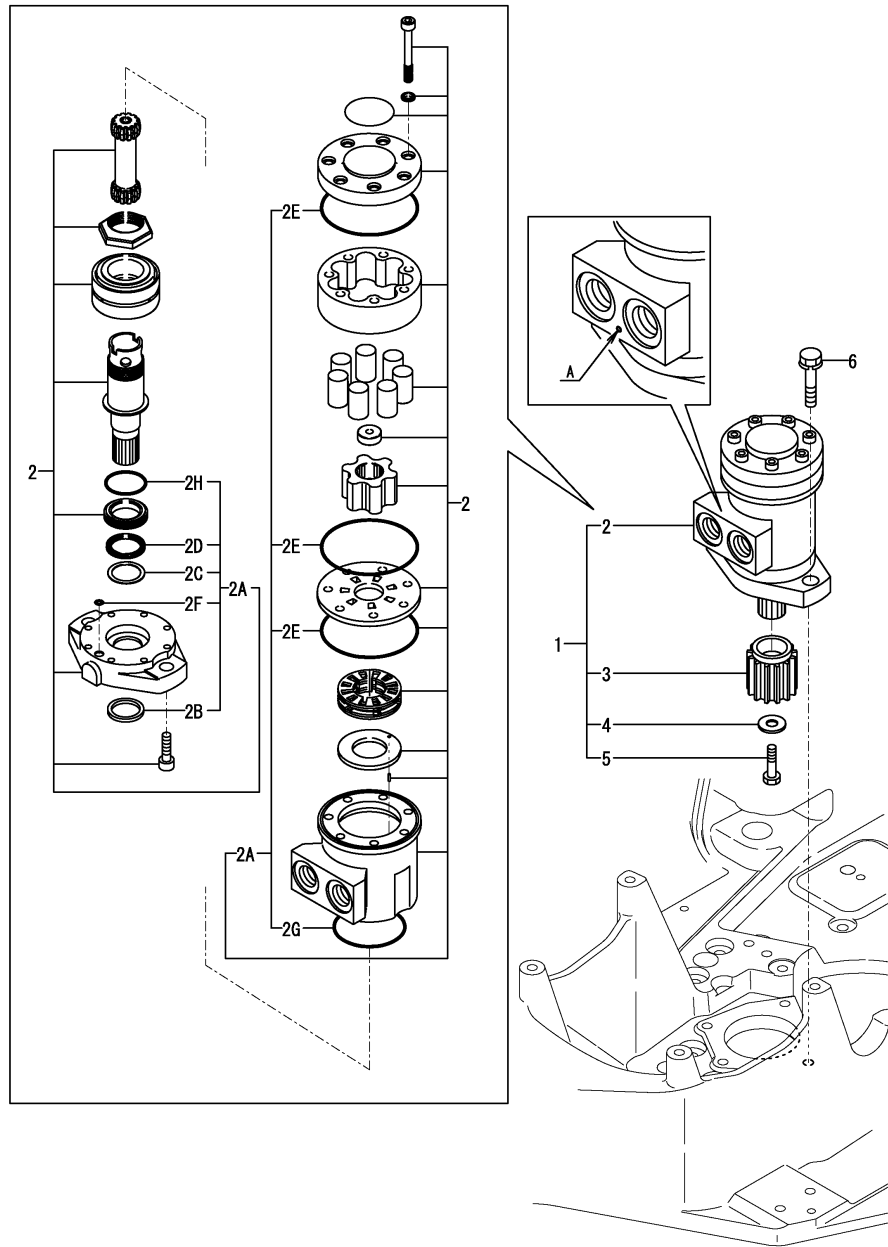
71
 71 INC. 72~80.

No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
79	3	24321-001300	O-RING, 1AG130.0	2	2	2	2				
80	3	24325-001050	O-RING 1B G-105.0	2	2	2	2				
81	2	172187-73600	PLUG	4	4	4	4				
82	2	172186-73710	SHAFT	2	2	2	2				
83	2	24101-060044	BEARING, BALL 6004	2	2	2	2				
84	1	26450-100252	BOLT, M10X 25	16	16	16	16				

Fig.44. TURNING MOTOR(N SPEC.)(TO M19874)

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=



No.	Lev.	Parts No.	Description	Qty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172A20-73310	MOTOR ASSY, SWING	1	1	1					
1-1	1	172A20-73311	MOTOR ASSY, SWING	1	1	1					R
		(A=M17269) (B=M17269) (C=M17269)									
1-2	1	172A20-73311	MOTOR ASSY, SWING	1	1	1					Z
		(A=M19875) (B=M19875) (C=M19875)									
2	2	172A20-73320	MOTOR ASSY, SWING	1	1	1					
2-1	2	172A20-73321	MOTOR, SWING	1	1	1					R 1
		(A=M17269) (B=M17269) (C=M17269)									
2A	3	172A20-73400	SEAL SET	1	1	1					
2B	4	172A20-73410	SEAL, OIL	1	1	1					
2C	4	172A20-73420	BACKUP RING	1	1	1					
2D	4	172A20-73430	X RING	1	1	1					
2E	4	172A20-73440	O-RING	3	3	3					
2F	4	24341-000080	O-RING, 1AS8.0	1	1	1					
2F-1	4	24341-000060	O-RING, 1AS6.0	1	1	1					N
		(A=*2014.10.) (B=*2014.10.) (C=*2014.10.)									
2G	4	24341-000670	O-RING, 1AS67.0	1	1	1					
2H	4	24356-240370	O-RING, 4D24037	1	1	1					
3	2	172A20-73330	PINION 13T	1	1	1					
4	2	172A20-73340	WASHER, M10	1	1	1					
5	2	26450-100202	BOLT, M10X 20	1	1	1					
6	1	26013-120352	BOLT, M12X 35	2	2	2					

Remarks

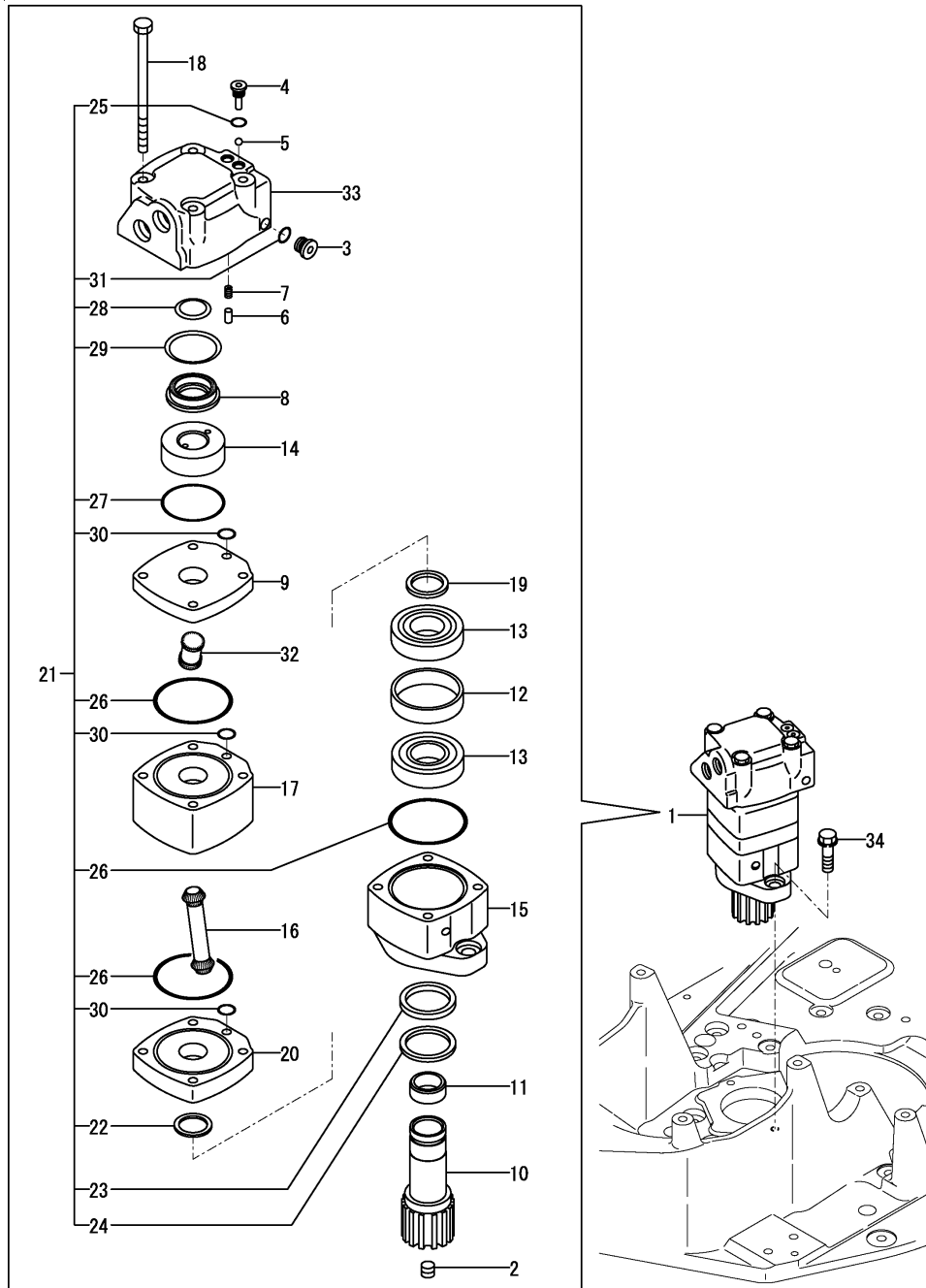
(1)A part : If there is an identification stamp, No.2F is not needed.

N:Old $\begin{matrix} \leftarrow \text{Yes} \\ \text{No} \end{matrix}$ New, Q:Old $\begin{matrix} \leftarrow \text{No} \\ \text{Yes} \end{matrix}$ New, R:Old $\begin{matrix} \leftarrow \text{Yes} \\ \text{Yes} \end{matrix}$ New, S:Old $\begin{matrix} \leftarrow \text{No} \\ \text{No} \end{matrix}$ New, W:Add, Z:Discontinued, F:Interchangeable by set, K:Q'ty Change

Fig.76. (44A)TURNING MOTOR(E SPEC.)(FROM M19875)

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=

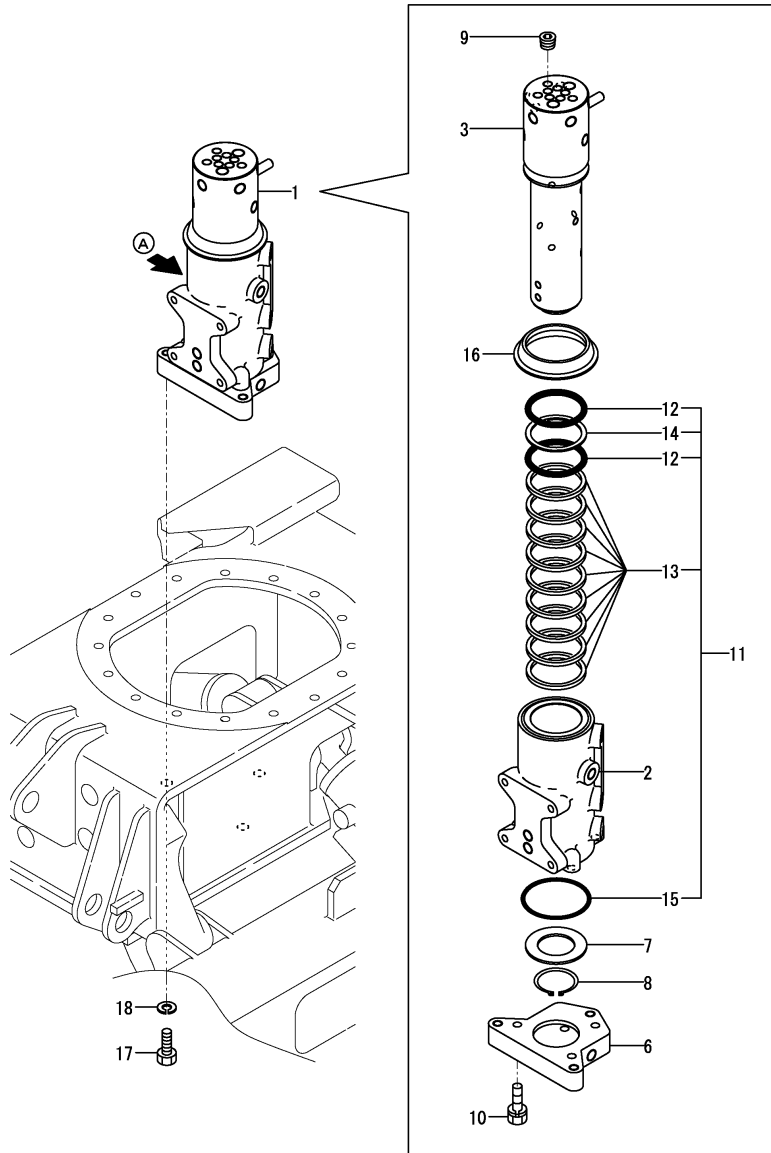


No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172A20-73200 (A=M19869) (B=M19869) (C=M19869)	MOTOR ASSY, SWING	1	1	1	1				W
2	2	172137-70490	PLUG	2	2	2	2				
3	2	172137-70500	PLUG, BLIND	1	1	1	1				
4	2	172137-70520	PLUG	2	2	2	2				
5	2	172137-70530	BALL	2	2	2	2				
6	2	172137-70570	PIN	2	2	2	2				
7	2	172137-70580	SPRING	2	2	2	2				
8	2	172137-70590	PLATE	1	1	1	1				
9	2	172137-70610	PLATE, VALVE	1	1	1	1				
10	2	172A20-73210	GEAR, PINION	1	1	1	1				
11	2	172A20-73220	COLLAR	1	1	1	1				
12	2	172A20-73230	SPACER, BEARING	1	1	1	1				
13	2	172A20-73240	ROLLER	2	2	2	2				
14	2	172A20-73260	VALVE	1	1	1	1				
15	2	172A20-73270	HOUSING, BEARING	1	1	1	1				
16	2	172449-73340	DRIVE	1	1	1	1				
17	2	172449-73350	GEROLLER	1	1	1	1				
18	2	172449-73360	BOLT 12X40	4	4	4	4				
19	2	172171-73460	RETAINING RING	1	1	1	1				
20	2	172171-73480	PLATE	1	1	1	1				
21	2	172A20-73500	SEAL KIT	1	1	1	1				
22	3	172171-73470	SEAL, SHAFT FACE	1	1	1	1				
23	3	172A20-73510	RING,X	1	1	1	1				
24	3	172A20-73520	SEAL,DUST	1	1	1	1				
25	3	172156-74050	O-RING	2	2	2	2				
26	3	172141-77150	O-RING	3	3	3	3				
27	3	172141-77170	O-RING	1	1	1	1				
28	3	172141-77210	SEAL, INNER FACE	1	1	1	1				
29	3	172141-77230	SEAL, OUTER FACE	1	1	1	1				
30	3	172141-77300	O-RING	3	3	3	3				
31	3	24315-000110	O-RING, 1BP11.0	1	1	1	1				
32	2	172141-77260	DRIVE, VALVE	1	1	1	1				
33	2	172842-77640	HOUSING, VALVE	1	1	1	1				
34	1	26013-120352	BOLT, M12X 35	2	2	2	2				

Fig.45. SWIVEL JOINT(Y SPEC.)(VARIABLE LEG : ARM TYPE)(TO M17687)

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=



No.	Lev.	Parts No.	Description	Q'ty						I	R	
				(A)	(B)	(C)	(D)	(E)	(F)			
1	1	172446-73840 (A=M17687) (B=M17687)	SWIVEL ASSY	1	1						Z	1
2	3	172446-73860	HUB,SWIVEL		1	1						
3	3	172446-73872	SHAFT, SWIVEL	1	1							
6	3	172446-73890	FLANGE,SWIVEL	1	1							
7	3	172157-73910	SPACER, SWIVEL	1	1							
8	3	22242-000401	RING, 40	1	1							
9	3	23871-010000	PLUG, R01	8	8							
10	3	26013-080352	BOLT, M8X 35	3	3							
11	3	172446-73900	SEAL SET, SWIVEL	1	1							
12	4	172142-73800	O-RING, 55.76X5.7	2	2							
13	4	172447-73840	SEAL	9	9							
14	4	172148-73870	RING, BUCK UP	1	1							
15	4	24321-000700	O-RING, 1AG70.0	1	1							
16	2	172448-73900	COVER, DUCT	1	1							
17	1	26072-100302	BOLT, 10.910X 30	3	3							
18	1	22217-100000	WASHER, SPRING 10	3	3							

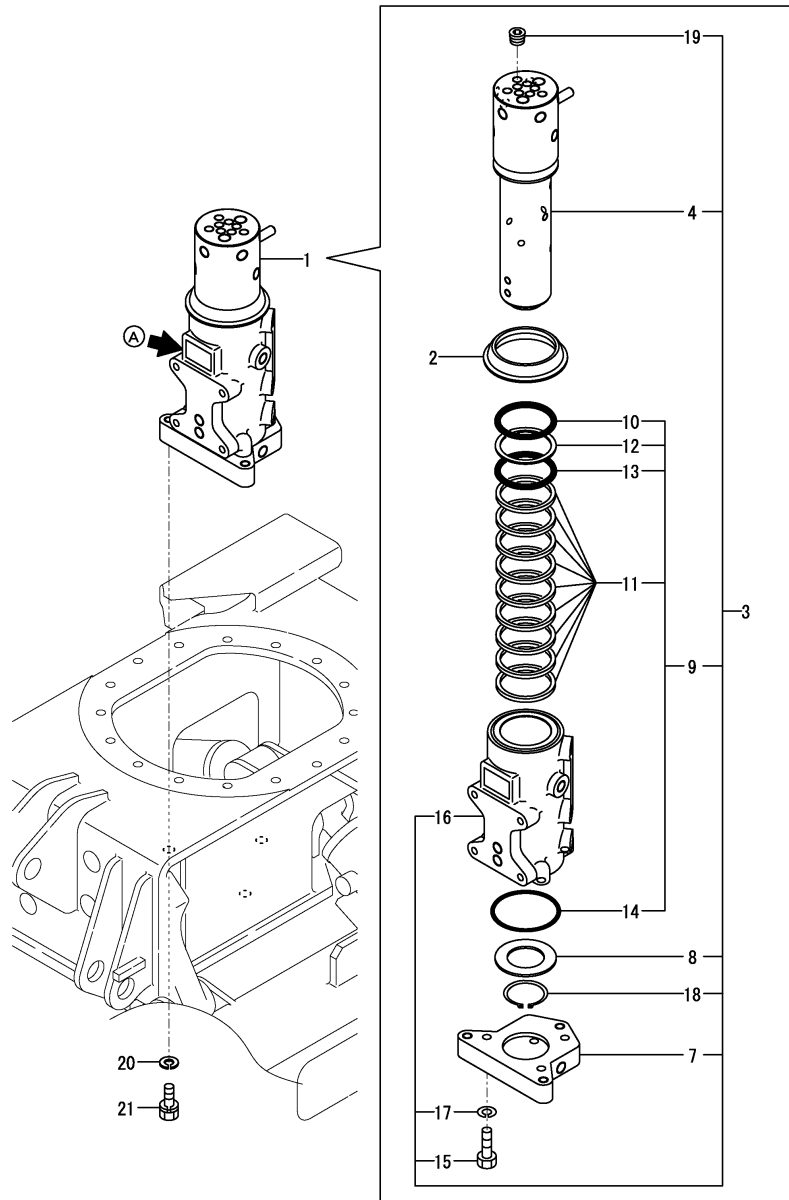
Remarks

(1)A : no label.
 Compatible by assembly exchange with parts of Fig.70(45A) No.1.
 The inner parts are not compatible.

Fig.70. (45A)SWIVEL JOINT(N SPEC.)(VARIABLE LEG : ARM TYPE)(FROM M17688)

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=



No.	Lev.	Parts No.	Description	Q'ty						I	R	
				(A)	(B)	(C)	(D)	(E)	(F)			
1	1	172A82-73890 (A=M17687) (B=M17687)	JOINT ASSY,SWIVEL L	1	1		1				W	1
2	2	172448-73900	COVER, DUCT		1	1		1				
3	2	172A82-73900	JOINT ASSY,SWIVEL L	1	1		1					
4	3	172A64-73810	SHAFT ASSY,SWIVEL SL	1	1		1					
7	3	172A64-73850	FLANGE,SWIVEL SL	1	1		1					
8	3	172B02-73860	SPACER, SWIVEL	1	1		1					
9	3	172A64-73880	SEAL KIT,SL	1	1		1					
9-1	3	172A64-73860	SEAL KIT, SWIVEL	1	1		1					N
10	4	172A64-73870 (A=M19111) (B=M19111)	RING, V	1	1		1					
11	4	172B02-73870	SEAL, SWIVEL	9	9							
11-1	4	172B02-73890 (A=M19111) (B=M19111)	SEAL, SWIVEL	9	9		9					N
12	4	172B02-73880	RING, BACKUP T3 55	1	1		1					
13	4	24315-000560	O-RING, 1BP56.0	1	1		1					
14	4	24325-000700	O-RING, 1BG70.0	1	1		1					
15	3	172A64-73890	BOLT,10.9 8X 40	3	3		3					
16	3	172A82-73940	HUB,SWIVEL L	1	1		1					
17	3	22217-080000	WASHER, SPRING 8	3	3		3					
18	3	22242-000451	RING, 45	1	1		1					
19	3	23871-010000	PLUG, R01	8	8		8					
20	1	22217-100000	WASHER, SPRING 10	3	3		3					
21	1	26072-100302	BOLT, 10.910X 30	3	3		3					

Remarks

(1)A:NACHI LABEL

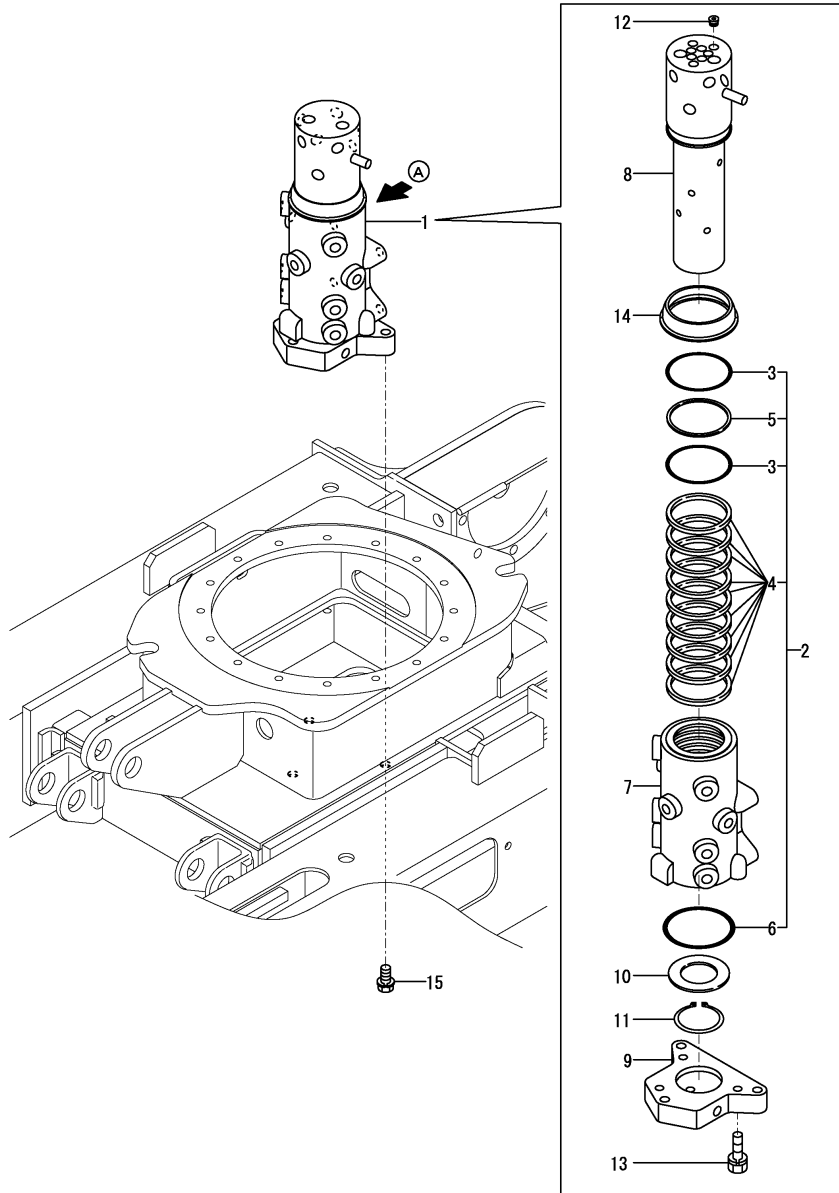
Compatible by assembly exchange from parts of Fig.45 No.1.

The inner parts are not compatible.

Fig.46. SWIVEL JOINT(Y SPEC.)(VARIABLE LEG : SLIDE TYPE)(TO M17682)

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=



No.	Lev.	Parts No.	Description	Qty						I	R	
				(A)	(B)	(C)	(D)	(E)	(F)			
1	1	172448-73840	SWIVEL ASSY (C=M17683)			1					Z	1
2	3	172446-73900	SEAL SET, SWIVEL			1						
3	4	172142-73800	O-RING, 55.76X5.7			2						
4	4	172447-73840	SEAL			9						
5	4	172148-73870	RING, BUCK UP			1						
6	4	24321-000700	O-RING, 1AG70.0			1						
7	3	172448-73860	HUB,SWIVEL			1						
8	3	172446-73872	SHAFT, SWIVEL			1						
9	3	172446-73890	FLANGE,SWIVEL			1						
10	3	172157-73910	SPACER, SWIVEL			1						
11	3	22242-000401	RING, 40			1						
12	3	23871-010000	PLUG, R01			8						
13	3	26013-080352	BOLT, M8X 35			3						
14	2	172448-73900	COVER, DUCT			1						
15	1	26013-100402	BOLT, M10X 40			3						

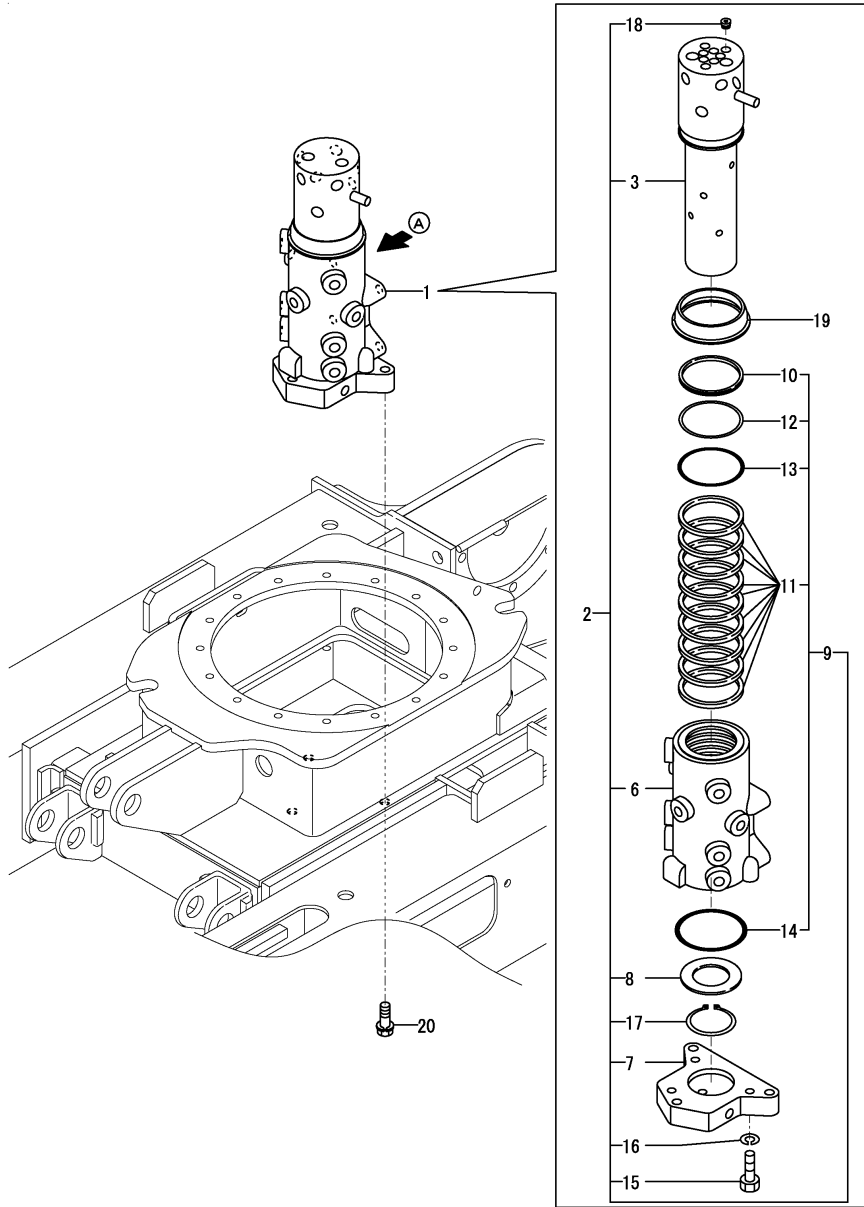
Remarks

(1)A : no label.
 Compatible by assembly exchange with parts of Fig.69(46A) No.1.
 The inner parts are not compatible.

Fig.69. (46A)SWIVEL JOINT(N SPEC.)(VARIABLE LEG : SLIDE TYPE)(FROM M17683)

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=



No.	Lev.	Parts No.	Description	Q'ty						I	R	
				(A)	(B)	(C)	(D)	(E)	(F)			
1	1	172A64-73790	JOINT ASSY,SWIVEL S (C=M17683)			1					W	1
2	2	172A64-73800	JOINT ASSY,SWIVEL S			1						
3	3	172A64-73810	SHAFT ASSY,SWIVEL SL			1						
6	3	172A64-73840	HUB,SWIVEL S			1						
7	3	172A64-73850	FLANGE,SWIVEL SL			1						
8	3	172B02-73860	SPACER, SWIVEL			1						
9	3	172A64-73880	SEAL KIT,SL			1						
9-1	3	172A64-73860	SEAL KIT, SWIVEL (C=M19191)			1						N
10	4	172A64-73870	RING,V			1						
11	4	172B02-73870	SEAL, SWIVEL			9						
11-1	4	172B02-73890	SEAL, SWIVEL (C=M19191)			9						N
12	4	172B02-73880	RING, BACKUP T3 55			1						
13	4	24315-000560	O-RING, 1BP56.0			1						
14	4	24325-000700	O-RING, 1BG70.0			1						
15	3	172A64-73890	BOLT,10.9 8X 40			3						
16	3	22217-080000	WASHER, SPRING 8			3						
17	3	22242-000451	RING, 45			1						
18	3	23871-010000	PLUG, R01			8						
19	2	172448-73900	COVER, DUCT			1						
20	1	26013-100402	BOLT, M10X 40			3						

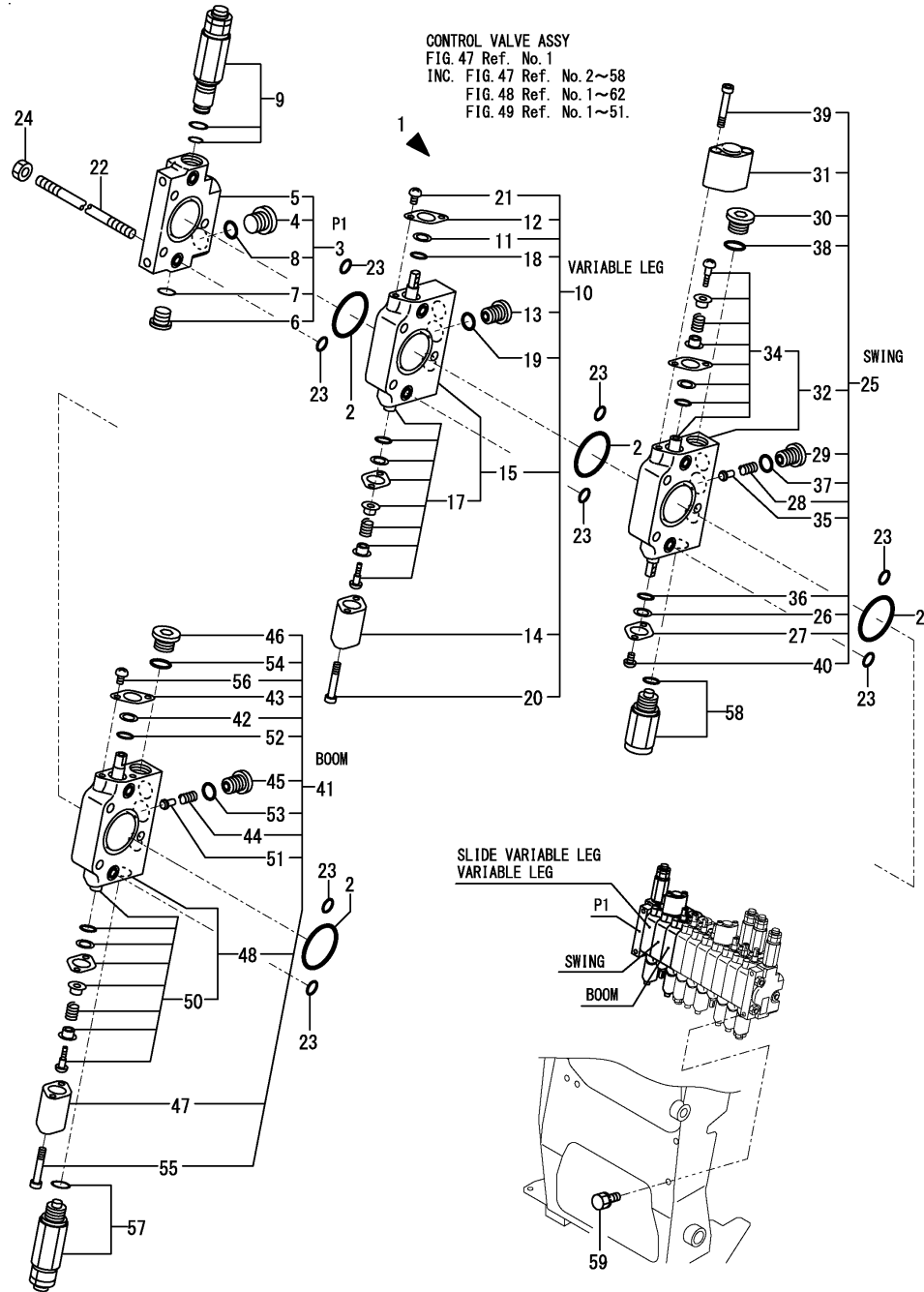
Remarks

(1)A:NACHI LABEL

Compatible by assembly exchange from parts of Fig.46 No.1.

The inner parts are not compatible.

Fig.47. CONTROL VALVE(1/3)(VARIABLE LEG : ARM TYPE)



(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

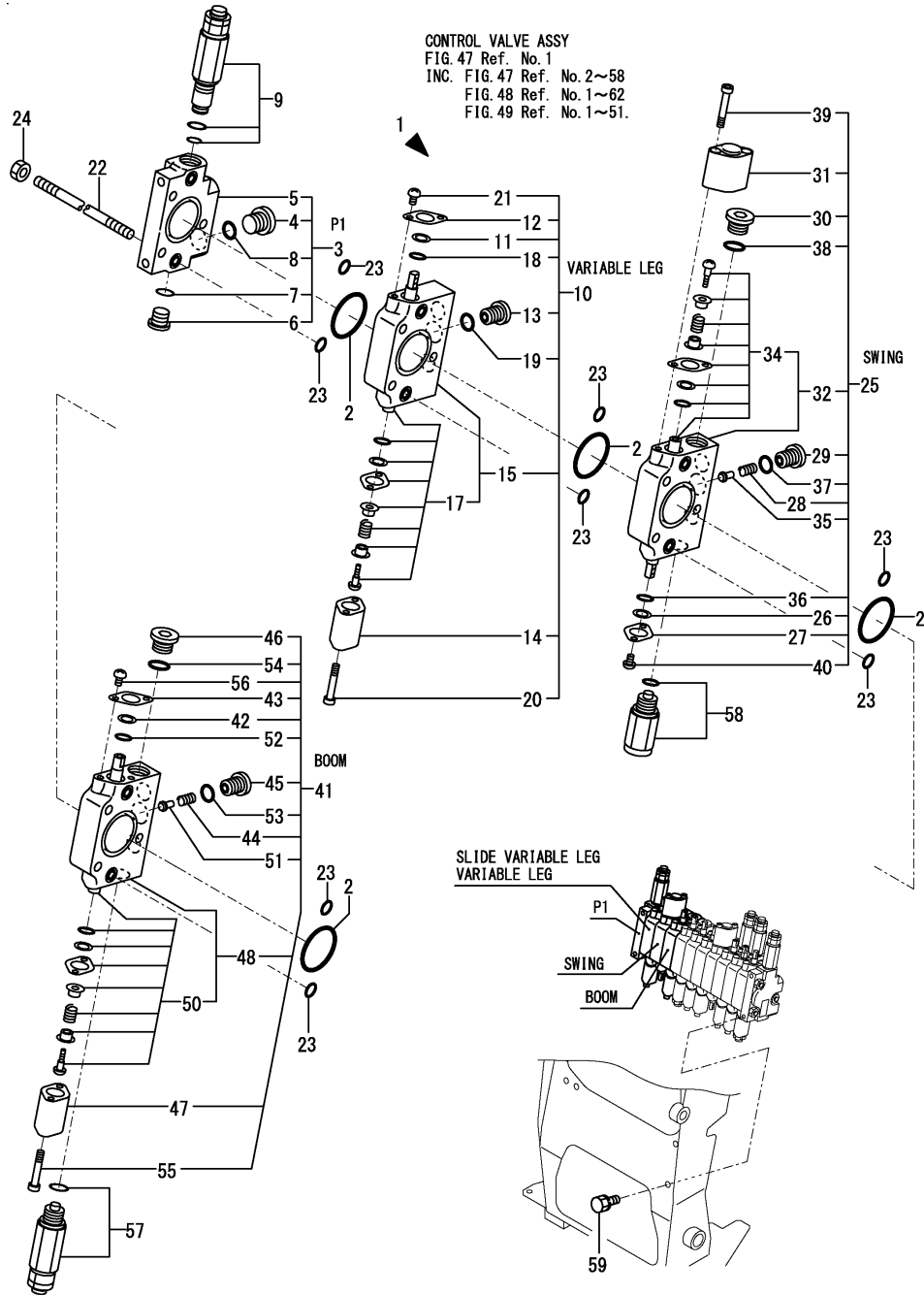
(D)=SV08-1A(NZ)
 (E)=
 (F)=

No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172A29-74210	VALVE, CONTROL	1	1		1				
2	2	172157-70710	O-RING	4	4		4				
3	2	172446-74120	SECTION ASSY	1	1		1				
4	3	172157-70720	PLUG PF3/8	1	1		1				
5	3	172447-74250	SECTION	1	1		1				
6	3	172183-74350	PLUG	1	1		1				
7	3	24315-000110	O-RING, 1BP11.0	1	1		1				
8	3	24315-000140	O-RING, 1BP14.0	1	1		1				
9	2	172A29-74350	MAIN RELIEF VALVE	1	1		1				
10	2	172446-74550	SECTION ASSY, OPTION	1	1		1				
11	3	172157-70630	BAC UP RING	1	1		1				
12	3	172157-70640	PLATE, O-RING	1	1		1				
13	3	172157-70700	STAY, VALVE	1	1		1				
14	3	172157-70820	CAP, SPRING	1	1		1				
15	3	172446-74580	SECTION, OPTION	1	1		1				
17	4	172446-74570	SPOOL ASSY,OPTIONAL	1	1		1				
18	3	24311-240100	O-RING, 1AP10A	1	1		1				
19	3	24315-000110	O-RING, 1BP11.0	1	1		1				
20	3	26450-050452	BOLT, M5X 45	2	2		2				
21	3	26557-050102	SCREW, M5X10	2	2		2				
22	2	172446-74560	BOLT	3	3		3				
23	2	24315-000100	O-RING, 1BP10.0	8	8		8				
24	2	26716-080002	NUT, M8	6	6		6				
25	2	172446-74130	SECTION ASSY, SWING	1	1		1				
26	3	172157-70630	BAC UP RING	1	1		1				
27	3	172157-70640	PLATE, O-RING	1	1		1				
28	3	172157-70690	SPRING, VALVE	1	1		1				
29	3	172157-70700	STAY, VALVE	1	1		1				
30	3	172157-70720	PLUG PF3/8	1	1		1				
31	3	172157-70820	CAP, SPRING	1	1		1				
32	3	172446-74410	SECTION, SWING	1	1		1				
34	4	172446-74260	SPOOL ASSY, SWING	1	1		1				
35	3	172137-74520	VALVE, CHECK	1	1		1				
36	3	24311-240100	O-RING, 1AP10A	1	1		1				
37	3	24315-000110	O-RING, 1BP11.0	1	1		1				
38	3	24315-000140	O-RING, 1BP14.0	1	1		1				
39	3	26450-050452	BOLT, M5X 45	2	2		2				
40	3	26557-050102	SCREW, M5X10	2	2		2				
41	2	172446-74140	SECTION ASSY, BOOM	1	1		1				
42	3	172157-70630	BAC UP RING	1	1		1				
43	3	172157-70640	PLATE, O-RING	1	1		1				
44	3	172157-70690	SPRING, VALVE	1	1		1				
45	3	172157-70700	STAY, VALVE	1	1		1				
46	3	172157-70720	PLUG PF3/8	1	1		1				
47	3	172157-70820	CAP, SPRING	1	1		1				
48	3	172446-74420	SECTION, BOOM	1	1		1				
50	4	172446-74280	SPOOL ASSY, BOOM	1	1		1				
51	3	172137-74520	VALVE, CHECK	1	1		1				
52	3	24311-240100	O-RING, 1AP10A	1	1		1				
53	3	24315-000110	O-RING, 1BP11.0	1	1		1				
54	3	24315-000140	O-RING, 1BP14.0	1	1		1				

Fig.47. CONTROL VALVE(1/3)(VARIABLE LEG : ARM TYPE)

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=

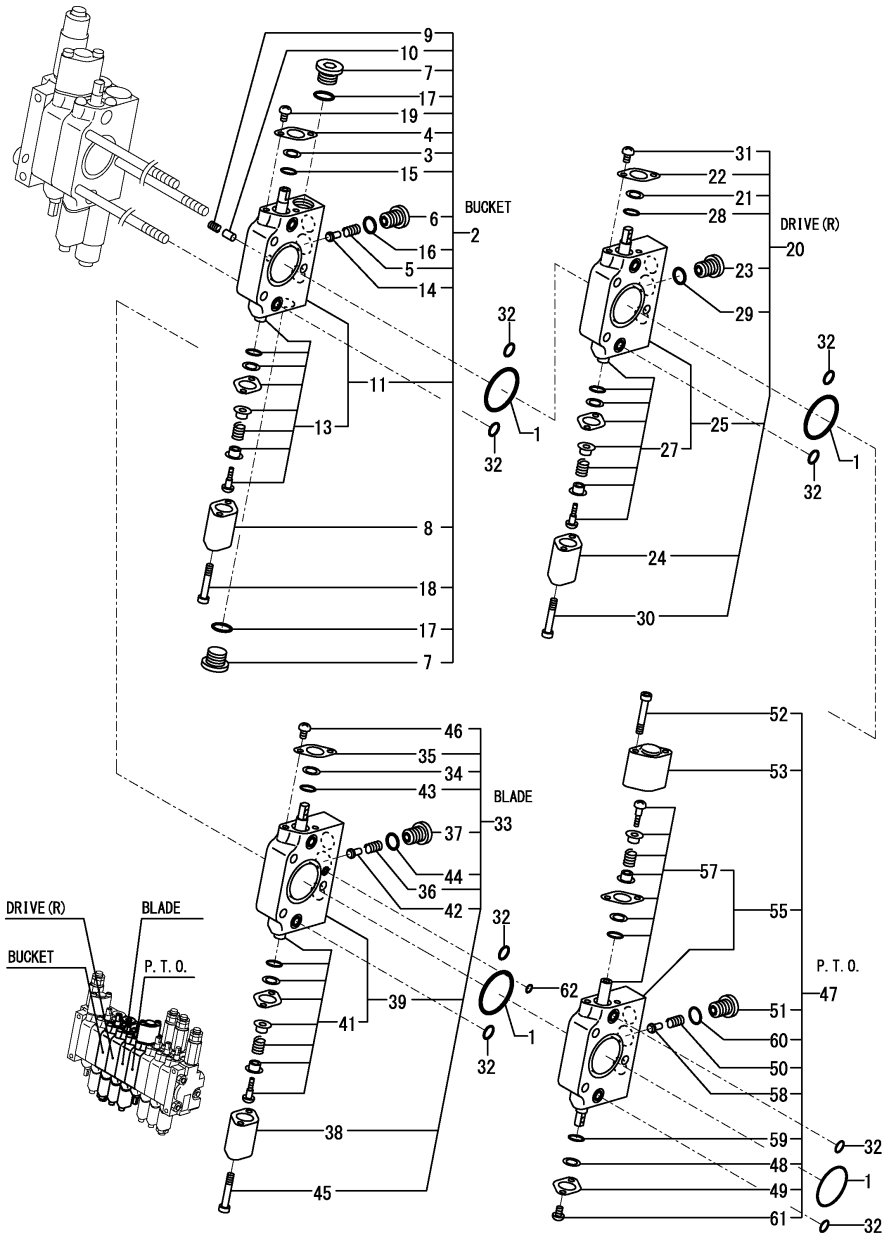


No.	Lev.	Parts No.	Description	Qty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
55	3	26450-050452	BOLT, M5X 45	2	2		2				
56	3	26557-050102	SCREW, M5X10	2	2		2				
57	2	172446-74230	VALVE ASSY, RELIEF 2	1	1		1				
58	2	172A29-74360	ANTI-CAVITATION ASSY	1	1		1				
59	1	26013-080202	BOLT, M8X 20	3	3		3				

Fig.48. CONTROL VALVE(2/3)(VARIABLE LEG : ARM TYPE)

(A)=SV08-1A(US)
(B)=SV08-1A(AS)
(C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
(E)=
(F)=



No.	Lev.	Parts No.	Description	Qty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	2	172157-70710	O-RING	4	4		4				
2	2	172446-74150	SECTION ASSY, BUCKET	1	1		1				
3	3	172157-70630	BAC UP RING	1	1		1				
4	3	172157-70640	PLATE, O-RING	1	1		1				
5	3	172157-70690	SPRING, VALVE	1	1		1				
6	3	172157-70700	STAY, VALVE	1	1		1				
7	3	172157-70720	PLUG PF3/8	2	2		2				
8	3	172157-70820	CAP, SPRING	1	1		1				
9	3	172447-74300	SPRING, VALVE	1	1		1				
10	3	172447-74310	VALVE, CHECK	1	1		1				
11	3	172446-74430	SECTION, BUCKET	1	1		1				
13	4	172446-74300	SPOOL ASSY, BUCKET	1	1		1				
14	3	172137-74520	VALVE, CHECK	1	1		1				
15	3	24311-240100	O-RING, 1AP10A	1	1		1				
16	3	24315-000110	O-RING, 1BP11.0	1	1		1				
17	3	24315-000140	O-RING, 1BP14.0	2	2		2				
18	3	26450-050452	BOLT, M5X 45	2	2		2				
19	3	26557-050102	SCREW, M5X10	2	2		2				
20	2	172446-74160	SECTION ASSY, TRAVEL	1	1		1				
21	3	172157-70630	BAC UP RING	1	1		1				
22	3	172157-70640	PLATE, O-RING	1	1		1				
23	3	172157-70700	STAY, VALVE	1	1		1				
24	3	172157-70820	CAP, SPRING	1	1		1				
25	3	172446-74440	SECTION ASSY, TRAVEL	1	1		1				
27	4	172446-74320	SPOOL ASSY, TRAVEL	1	1		1				
28	3	24311-240100	O-RING, 1AP10A	1	1		1				
29	3	24315-000110	O-RING, 1BP11.0	1	1		1				
30	3	26450-050452	BOLT, M5X 45	2	2		2				
31	3	26557-050102	SCREW, M5X10	2	2		2				
32	2	24315-000100	O-RING, 1BP10.0	8	8		8				
33	2	172446-74170	SECTION ASSY, BLADE	1	1		1				
34	3	172157-70630	BAC UP RING	1	1		1				
35	3	172157-70640	PLATE, O-RING	1	1		1				
36	3	172157-70690	SPRING, VALVE	1	1		1				
37	3	172157-70700	STAY, VALVE	1	1		1				
38	3	172157-70820	CAP, SPRING	1	1		1				
39	3	172446-74450	SECTION ASSY, BLADE	1	1		1				
41	4	172446-74340	SPOOL ASSY, BLADE	1	1		1				
42	3	172137-74520	VALVE, CHECK	1	1		1				
43	3	24311-240100	O-RING, 1AP10A	1	1		1				
44	3	24315-000110	O-RING, 1BP11.0	1	1		1				
45	3	26450-050452	BOLT, M5X 45	2	2		2				
46	3	26557-050102	SCREW, M5X10	2	2		2				
47	2	172446-74600	SECTION ASSY, PTO	1	1		1				
48	3	172157-70630	BAC UP RING	1	1		1				
49	3	172157-70640	PLATE, O-RING	1	1		1				
50	3	172157-70690	SPRING, VALVE	1	1		1				
51	3	172157-70700	STAY, VALVE	1	1		1				
52	3	26450-050452	BOLT, M5X 45	2	2		2				
53	3	172157-70820	CAP, SPRING	1	1		1				
55	3	172446-74630	SECTION ASSY, PTO	1	1		1				

Remarks

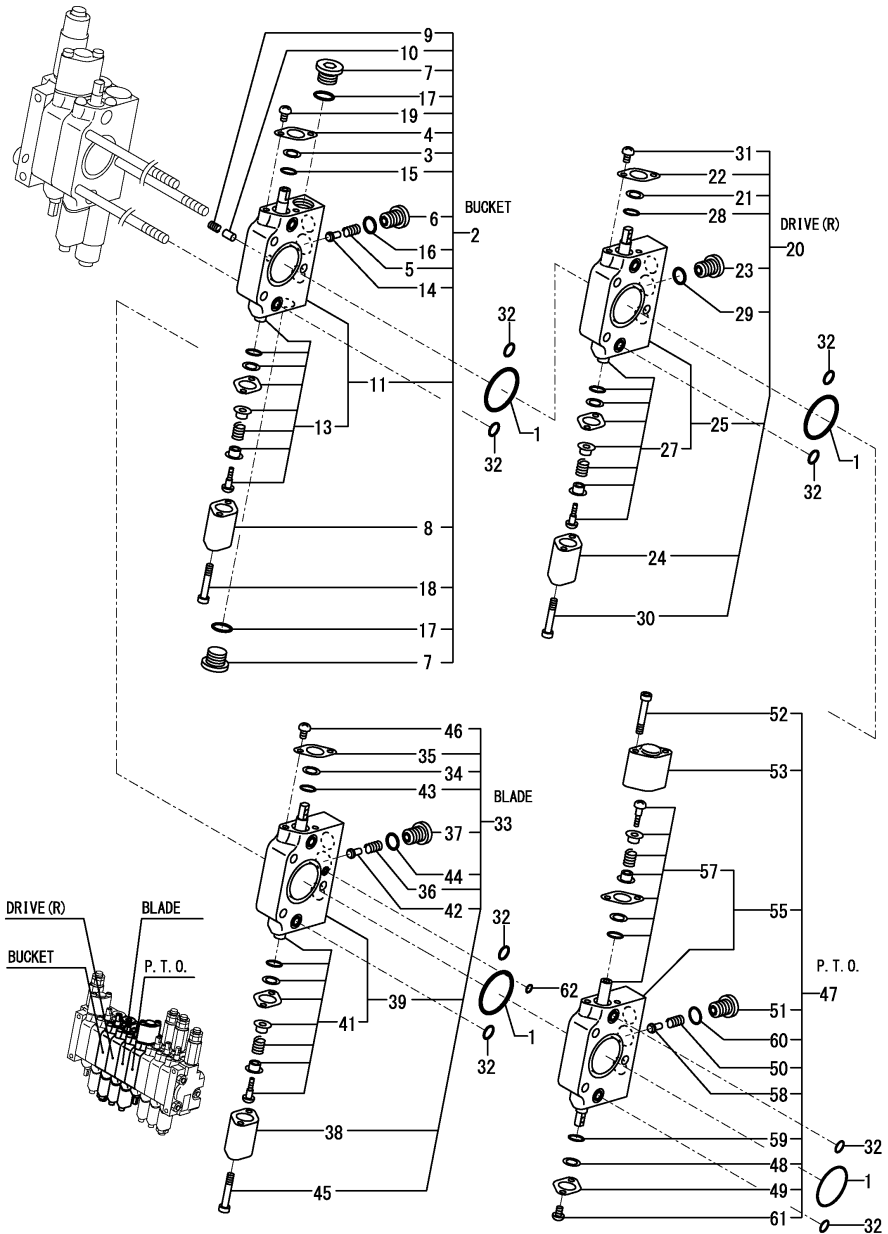
* Control valve assy is shown in Fig.47.

Fig.48. CONTROL VALVE(2/3)(VARIABLE LEG : ARM TYPE)

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=

No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
57	4	172446-74620	SPOOL ASSY,PTO	1	1		1				
58	3	172137-74520	VALVE, CHECK	1	1		1				
59	3	24311-240100	O-RING, 1AP10A	1	1		1				
60	3	24315-000110	O-RING, 1BP11.0	1	1		1				
61	3	26557-050102	SCREW, M5X10	2	2		2				
62	2	24315-000040	O-RING, 1BP4.0	1	1		1				

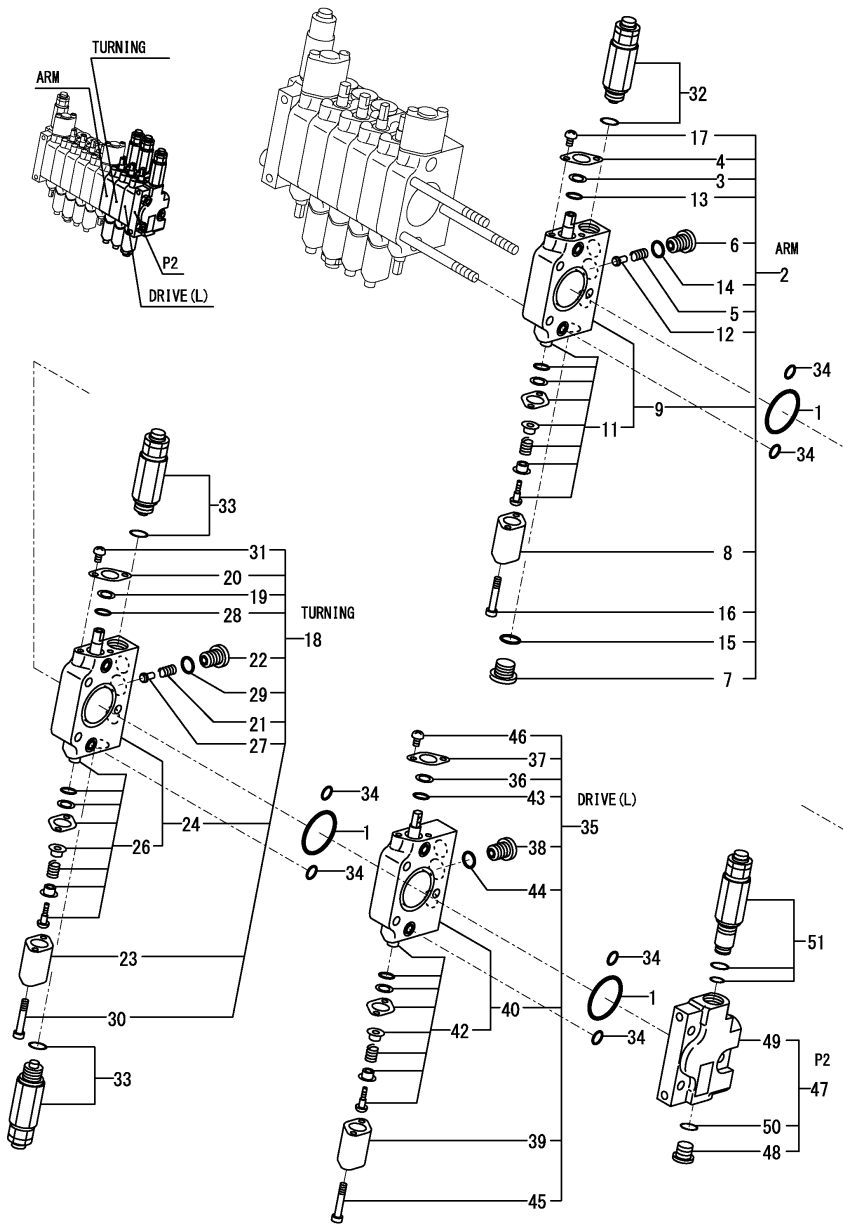


Remarks
 * Control valve assy is shown in Fig.47.

Fig.49. CONTROL VALVE(3/3)(VARIABLE LEG : ARM TYPE)

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=



No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	2	172157-70710	O-RING	3	3		3				
2	2	172446-74190	SECTION ASSY, ARM	1	1		1				
3	3	172157-70630	BAC UP RING	1	1		1				
4	3	172157-70640	PLATE, O-RING	1	1		1				
5	3	172157-70690	SPRING, VALVE	1	1		1				
6	3	172157-70700	STAY, VALVE	1	1		1				
7	3	172157-70720	PLUG PF3/8	1	1		1				
8	3	172157-70820	CAP, SPRING	1	1		1				
9	3	172446-74470	SECTION, ARM	1	1		1				
11	4	172446-74380	SPOOL ASSY, ARM	1	1		1				
12	3	172137-74520	VALVE, CHECK	1	1		1				
13	3	24311-240100	O-RING, 1AP10A	1	1		1				
14	3	24315-000110	O-RING, 1BP11.0	1	1		1				
15	3	24315-000140	O-RING, 1BP14.0	1	1		1				
16	3	26450-050452	BOLT, M5X 45	2	2		2				
17	3	26557-050102	SCREW, M5X10	2	2		2				
18	2	172446-74200	SECTION ASSY	1	1		1				
19	3	172157-70630	BAC UP RING	1	1		1				
20	3	172157-70640	PLATE, O-RING	1	1		1				
21	3	172157-70690	SPRING, VALVE	1	1		1				
22	3	172157-70700	STAY, VALVE	1	1		1				
23	3	172157-70820	CAP, SPRING	1	1		1				
24	3	172446-74480	SECTION ASSY	1	1		1				
26	4	172446-74400	SPOOL ASSY, SWING	1	1		1				
27	3	172137-74520	VALVE, CHECK	1	1		1				
28	3	24311-240100	O-RING, 1AP10A	1	1		1				
29	3	24315-000110	O-RING, 1BP11.0	1	1		1				
30	3	26450-050452	BOLT, M5X 45	2	2		2				
31	3	26557-050102	SCREW, M5X10	2	2		2				
32	2	172446-74230	VALVE ASSY, RELIEF 2	1	1		1				
33	2	172446-74240	VALVE ASSY, RELIEF 7	2	2		2				
34	2	24315-000100	O-RING, 1BP10.0	6	6		6				
35	2	172446-74160	SECTION ASSY, TRAVEL	1	1		1				
36	3	172157-70630	BAC UP RING	1	1		1				
37	3	172157-70640	PLATE, O-RING	1	1		1				
38	3	172157-70700	STAY, VALVE	1	1		1				
39	3	172157-70820	CAP, SPRING	1	1		1				
40	3	172446-74440	SECTION ASSY, TRAVEL	1	1		1				
42	4	172446-74320	SPOOL ASSY, TRAVEL	1	1		1				
43	3	24311-240100	O-RING, 1AP10A	1	1		1				
44	3	24315-000110	O-RING, 1BP11.0	1	1		1				
45	3	26450-050452	BOLT, M5X 45	2	2		2				
46	3	26557-050102	SCREW, M5X10	2	2		2				
47	2	172447-74200	SECTION ASSY	1	1		1				
48	3	172183-74350	PLUG	1	1		1				
49	3	172447-74380	SECTION	1	1		1				
50	3	24315-000110	O-RING, 1BP11.0	1	1		1				
51	2	172A29-74350	MAIN RELIEF VALVE	1	1		1				

Remarks

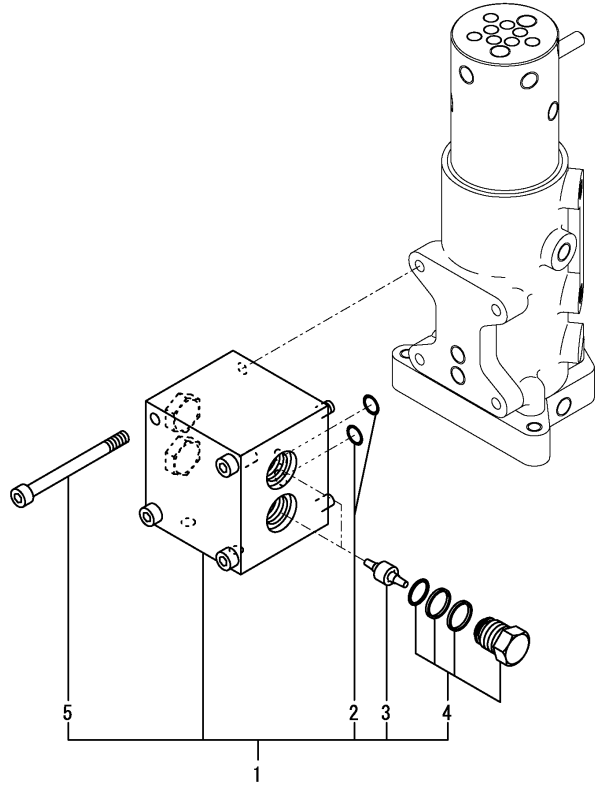
* Control valve assy is shown in Fig.47.

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

Fig.50. CHECK VALVE

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=



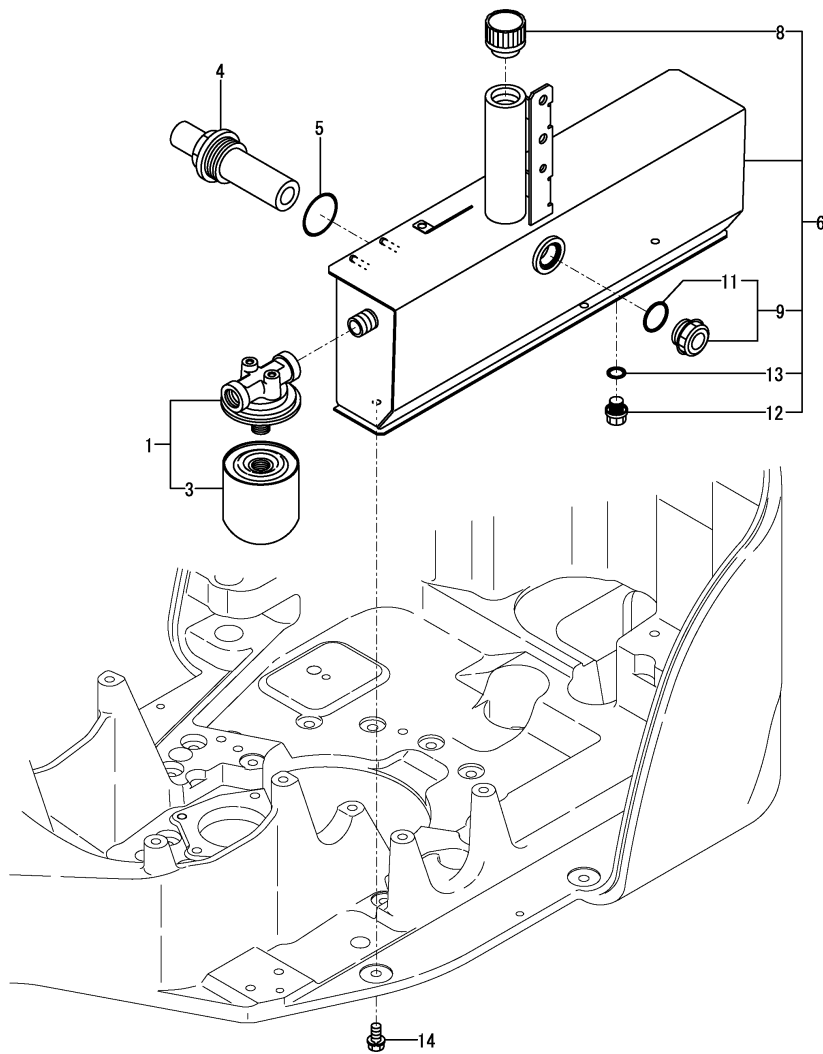
No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172446-74500	VALVE ASSY, CHECK	1	1		1				
2	2	172179-73540	O-RING	2	2		2				
3	2	172446-74510	PISTON	2	2		2				
4	2	172446-74520	CHECK VALVE ASSY	4	4		4				
5	2	26450-080802	BOLT, M8X 80	4	4						
5-1	2	26450-080902	BOLT, M8X 90	4	4		4				N

(A=*2013.07.) (B=*2013.07.)

Fig.51. HYD. OIL TANK

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=



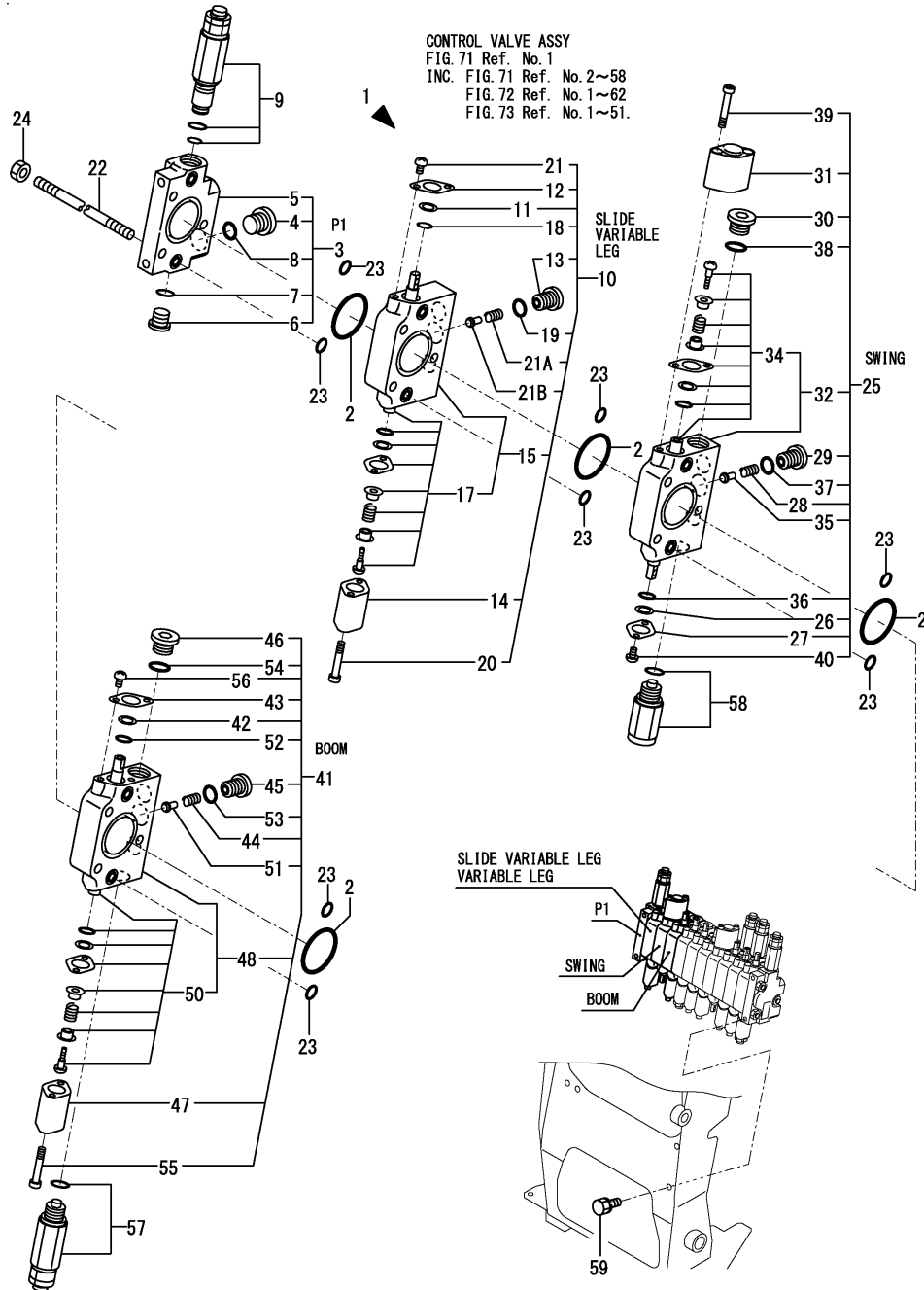
No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172156-73700	STRAINER, RETURN	1	1	1	1				
3	2	172156-73710	ELEMENT, FILTER	1	1	1	1				
4	1	172480-73700	FILTER,SUCTION	1	1	1	1				
5	1	24315-000440	O-RING 1B P-44.0	1	1	1	1				
6	1	772A20-75100	TANK ASSY, RESERVOIR	1	1	1	1				1
8	2	172446-75250	CAP, RESERVER	1	1	1	1				
9	2	172480-75350	GAUGE ASSY	1	1	1	1				
11	3	24311-350220	O-RING, 1AP22A	1	1	1	1				
12	2	23491-140002	PLUG, 14	1	1	1	1				
13	2	24311-000160	O-RING, 1AP16.0	1	1	1	1				
14	1	26013-100252	BOLT, M10X 25	3	3	3	3				
15	1	172437-03322	LABEL, RESEVOIR	1	1	1	1				2

Remarks
 (1)Attach the No.15A label to this part.
 (2)Label is not illustrated.

Fig.71. CONTROL VALVE(1/3)(KR)

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=

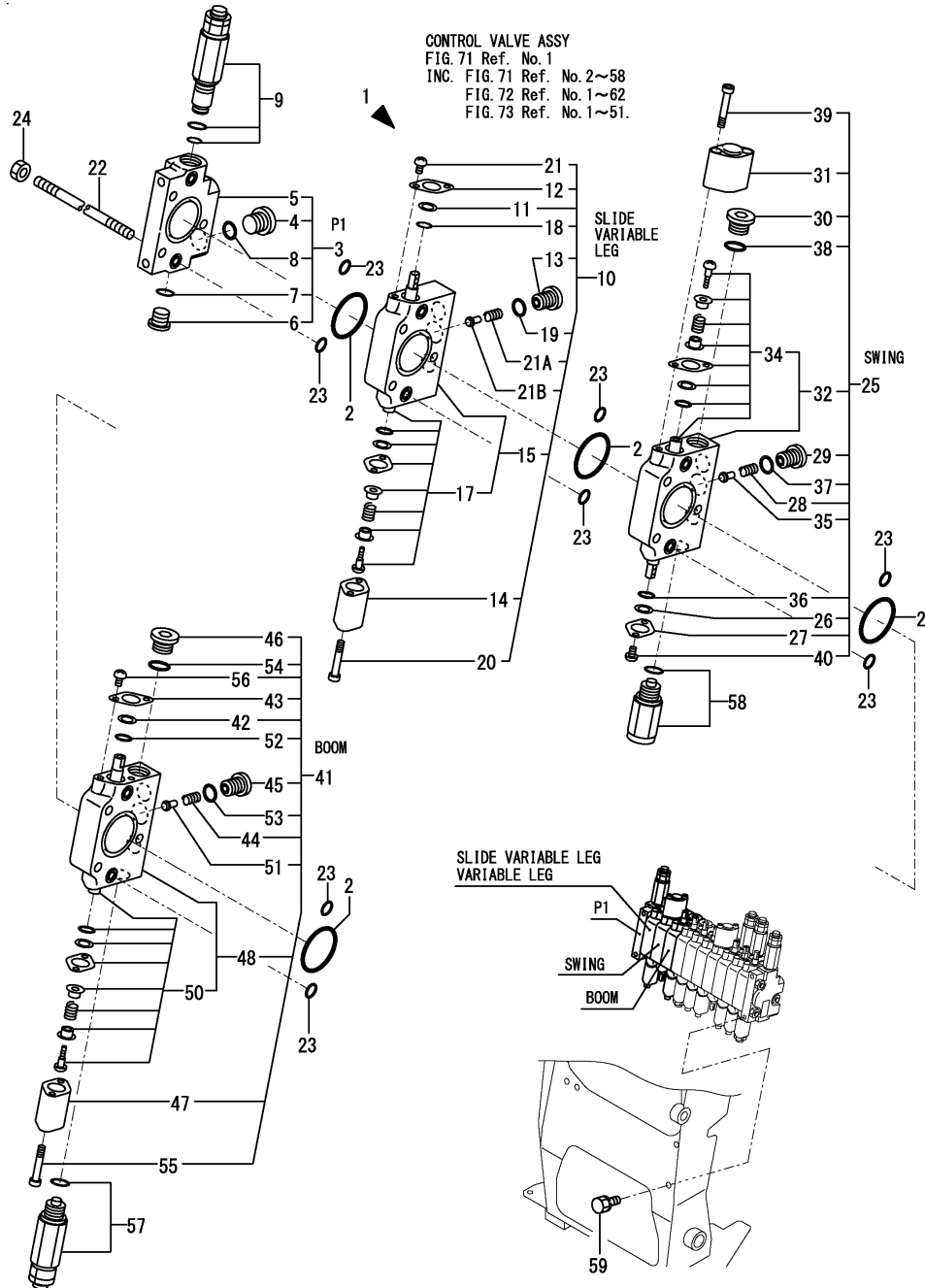


No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172A29-74220	CONTROL VALVE,SUS			1					
2	2	172157-70710	O-RING			4					
3	2	172446-74120	SECTION ASSY			1					
4	3	172157-70720	PLUG PF3/8			1					
5	3	172447-74250	SECTION			1					
6	3	172183-74350	PLUG			1					
7	3	24315-000110	O-RING, 1BP11.0			1					
8	3	24315-000140	O-RING, 1BP14.0			1					
9	2	172A29-74350	MAIN RELIEF VALVE			1					
10	2	172A29-74410	SECTION ASSY, OPTION			1					
11	3	172157-70630	BAC UP RING			1					
12	3	172157-70640	PLATE, O-RING			1					
13	3	172157-70700	STAY, VALVE			1					
14	3	172157-70820	CAP, SPRING			1					
15	3	172A29-74600	SECTION, OPTION			1					
17	4	172A29-74610	SPOOL ASSY, OPTION			1					
18	3	24311-240100	O-RING, 1AP10A			1					
19	3	24315-000110	O-RING, 1BP11.0			1					
20	3	26450-050452	BOLT, M5X 45			2					
21	3	26557-050102	SCREW, M5X10			2					
21A	3	172157-70690	SPRING, VALVE			1					
21B	3	172137-74520	VALVE, CHECK			1					
22	2	172446-74560	BOLT			3					
23	2	24315-000100	O-RING, 1BP10.0			8					
24	2	26716-080002	NUT, M8			6					
25	2	172446-74130	SECTION ASSY, SWING			1					
26	3	172157-70630	BAC UP RING			1					
27	3	172157-70640	PLATE, O-RING			1					
28	3	172157-70690	SPRING, VALVE			1					
29	3	172157-70700	STAY, VALVE			1					
30	3	172157-70720	PLUG PF3/8			1					
31	3	172157-70820	CAP, SPRING			1					
32	3	172446-74410	SECTION, SWING			1					
34	4	172446-74260	SPOOL ASSY, SWING			1					
35	3	172137-74520	VALVE, CHECK			1					
36	3	24311-240100	O-RING, 1AP10A			1					
37	3	24315-000110	O-RING, 1BP11.0			1					
38	3	24315-000140	O-RING, 1BP14.0			1					
39	3	26450-050452	BOLT, M5X 45			2					
40	3	26557-050102	SCREW, M5X10			2					
41	2	172446-74140	SECTION ASSY, BOOM			1					
42	3	172157-70630	BAC UP RING			1					
43	3	172157-70640	PLATE, O-RING			1					
44	3	172157-70690	SPRING, VALVE			1					
45	3	172157-70700	STAY, VALVE			1					
46	3	172157-70720	PLUG PF3/8			1					
47	3	172157-70820	CAP, SPRING			1					
48	3	172446-74420	SECTION, BOOM			1					
50	4	172446-74280	SPOOL ASSY, BOOM			1					
51	3	172137-74520	VALVE, CHECK			1					
52	3	24311-240100	O-RING, 1AP10A			1					

Fig.71. CONTROL VALVE(1/3)(KR)

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=

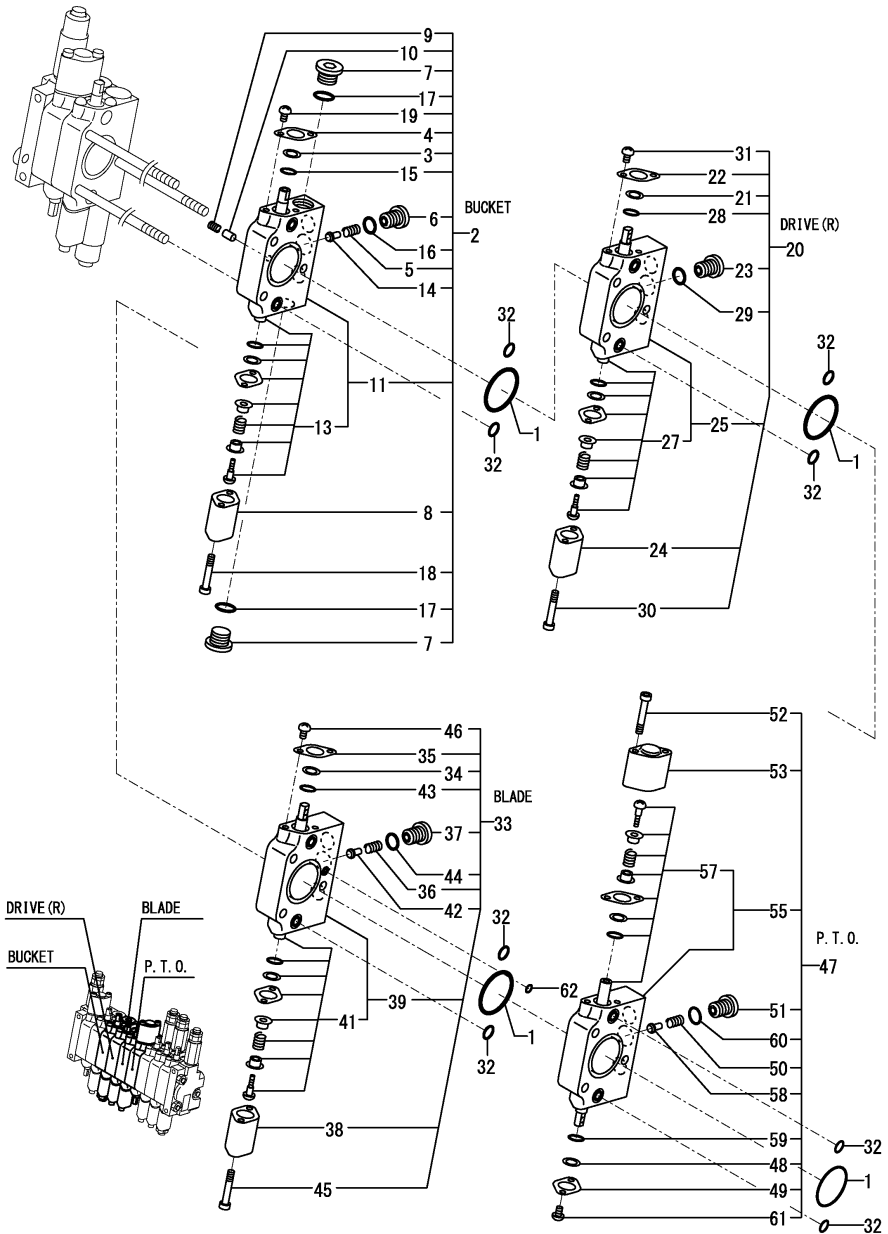


No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
53	3	24315-000110	O-RING, 1BP11.0			1					
54	3	24315-000140	O-RING, 1BP14.0			1					
55	3	26450-050452	BOLT, M5X 45			2					
56	3	26557-050102	SCREW, M5X10			2					
57	2	172446-74230	VALVE ASSY, RELIEF 2			1					
58	2	172A29-74360	ANTI-CAVITATION ASSY			1					
59	1	26013-080162	BOLT, M8X 16			3					

Fig.72. CONTROL VALVE(2/3)(KR)

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=



No.	Lev.	Parts No.	Description	Qty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	2	172157-70710	O-RING			4					
2	2	172446-74150	SECTION ASSY, BUCKET			1					
3	3	172157-70630	BAC UP RING			1					
4	3	172157-70640	PLATE, O-RING			1					
5	3	172157-70690	SPRING, VALVE			1					
6	3	172157-70700	STAY, VALVE			1					
7	3	172157-70720	PLUG PF3/8			2					
8	3	172157-70820	CAP, SPRING			1					
9	3	172447-74300	SPRING, VALVE			1					
10	3	172447-74310	VALVE, CHECK			1					
11	3	172446-74430	SECTION, BUCKET			1					
13	4	172446-74300	SPOOL ASSY, BUCKET			1					
14	3	172137-74520	VALVE, CHECK			1					
15	3	24311-240100	O-RING, 1AP10A			1					
16	3	24315-000110	O-RING, 1BP11.0			1					
17	3	24315-000140	O-RING, 1BP14.0			2					
18	3	26450-050452	BOLT, M5X 45			2					
19	3	26557-050102	SCREW, M5X10			2					
20	2	172446-74160	SECTION ASSY, TRAVEL			1					
21	3	172157-70630	BAC UP RING			1					
22	3	172157-70640	PLATE, O-RING			1					
23	3	172157-70700	STAY, VALVE			1					
24	3	172157-70820	CAP, SPRING			1					
25	3	172446-74440	SECTION ASSY, TRAVEL			1					
27	4	172446-74320	SPOOL ASSY, TRAVEL			1					
28	3	24311-240100	O-RING, 1AP10A			1					
29	3	24315-000110	O-RING, 1BP11.0			1					
30	3	26450-050452	BOLT, M5X 45			2					
31	3	26557-050102	SCREW, M5X10			2					
32	2	24315-000100	O-RING, 1BP10.0			8					
33	2	172446-74170	SECTION ASSY, BLADE			1					
34	3	172157-70630	BAC UP RING			1					
35	3	172157-70640	PLATE, O-RING			1					
36	3	172157-70690	SPRING, VALVE			1					
37	3	172157-70700	STAY, VALVE			1					
38	3	172157-70820	CAP, SPRING			1					
39	3	172446-74450	SECTION ASSY, BLADE			1					
41	4	172446-74340	SPOOL ASSY, BLADE			1					
42	3	172137-74520	VALVE, CHECK			1					
43	3	24311-240100	O-RING, 1AP10A			1					
44	3	24315-000110	O-RING, 1BP11.0			1					
45	3	26450-050452	BOLT, M5X 45			2					
46	3	26557-050102	SCREW, M5X10			2					
47	2	172446-74600	SECTION ASSY, PTO			1					
48	3	172157-70630	BAC UP RING			1					
49	3	172157-70640	PLATE, O-RING			1					
50	3	172157-70690	SPRING, VALVE			1					
51	3	172157-70700	STAY, VALVE			1					
52	3	26450-050452	BOLT, M5X 45			2					
53	3	172157-70820	CAP, SPRING			1					
55	3	172446-74630	SECTION ASSY, PTO			1					

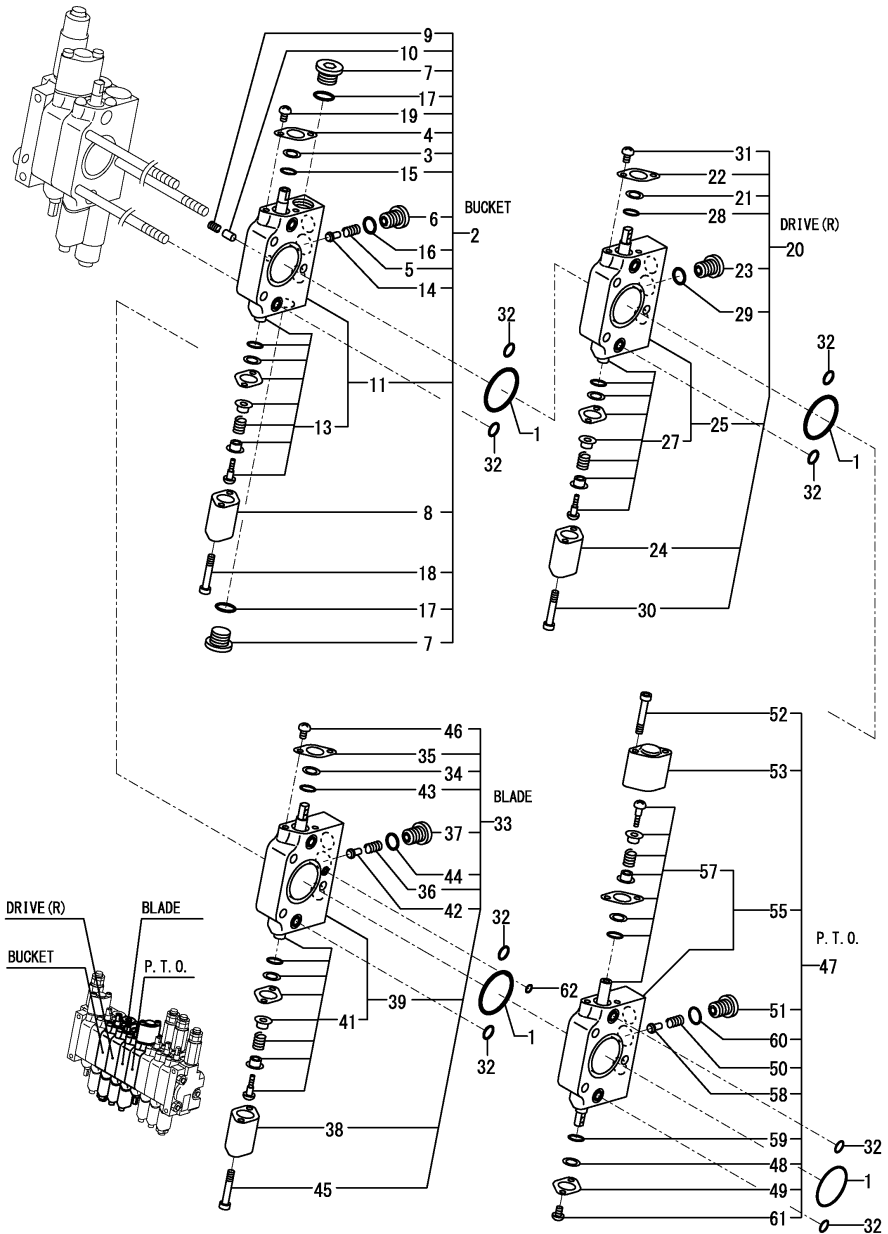
Remarks
 * Control valve assy is shown in Fig.71.

Fig.72. CONTROL VALVE(2/3)(KR)

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=

No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
57	4	172446-74620	SPOOL ASSY,PTO			1					
58	3	172137-74520	VALVE, CHECK			1					
59	3	24311-240100	O-RING, 1AP10A			1					
60	3	24315-000110	O-RING, 1BP11.0			1					
61	3	26557-050102	SCREW, M5X10			2					
62	2	24315-000040	O-RING, 1BP4.0			1					

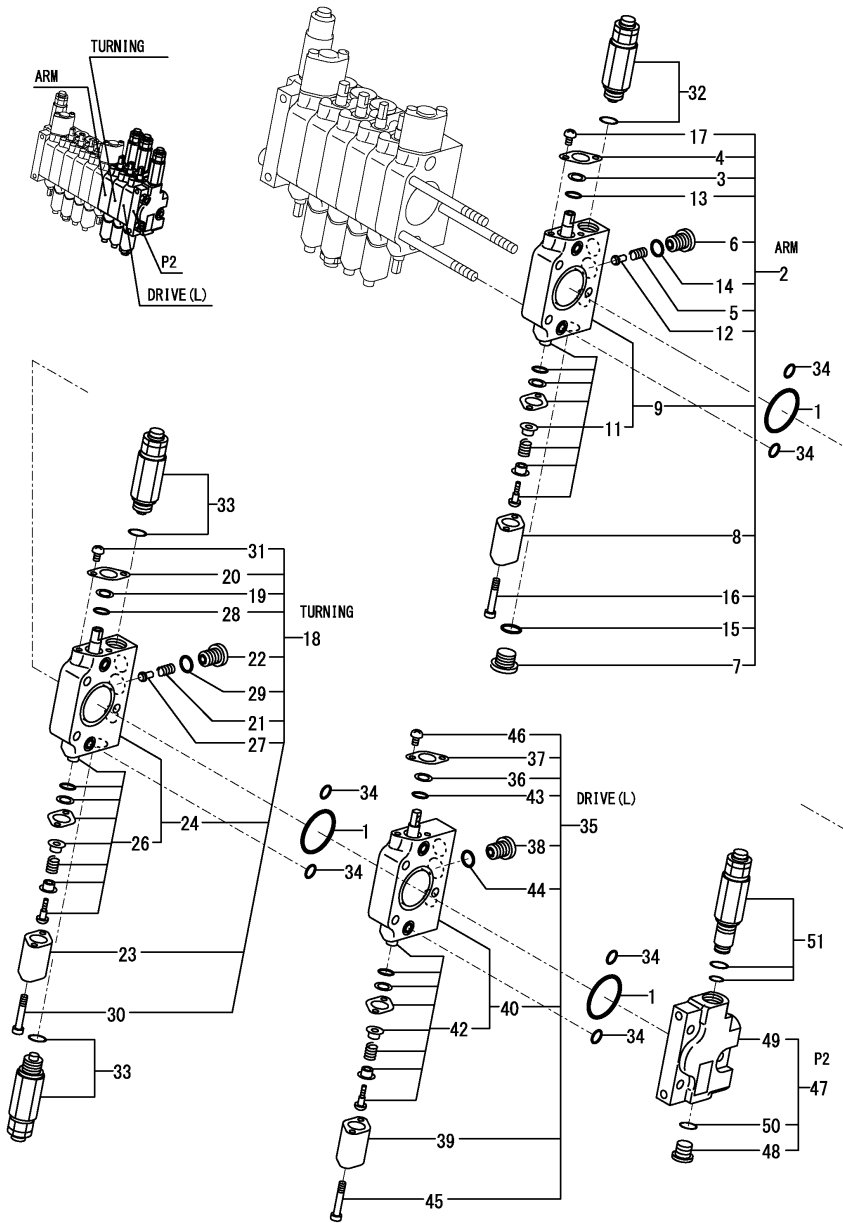


Remarks
 * Control valve assy is shown in Fig.71.

Fig.73. CONTROL VALVE(3/3)(KR)

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=



No.	Lev.	Parts No.	Description	Qty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	2	172157-70710	O-RING			3					
2	2	172446-74190	SECTION ASSY, ARM			1					
3	3	172157-70630	BAC UP RING			1					
4	3	172157-70640	PLATE, O-RING			1					
5	3	172157-70690	SPRING, VALVE			1					
6	3	172157-70700	STAY, VALVE			1					
7	3	172157-70720	PLUG PF3/8			1					
8	3	172157-70820	CAP, SPRING			1					
9	3	172446-74470	SECTION, ARM			1					
11	4	172446-74380	SPOOL ASSY, ARM			1					
12	3	172137-74520	VALVE, CHECK			1					
13	3	24311-240100	O-RING, 1AP10A			1					
14	3	24315-000110	O-RING, 1BP11.0			1					
15	3	24315-000140	O-RING, 1BP14.0			1					
16	3	26450-050452	BOLT, M5X 45			2					
17	3	26557-050102	SCREW, M5X10			2					
18	2	172446-74200	SECTION ASSY			1					
19	3	172157-70630	BAC UP RING			1					
20	3	172157-70640	PLATE, O-RING			1					
21	3	172157-70690	SPRING, VALVE			1					
22	3	172157-70700	STAY, VALVE			1					
23	3	172157-70820	CAP, SPRING			1					
24	3	172446-74480	SECTION ASSY			1					
26	4	172446-74400	SPOOL ASSY, SWING			1					
27	3	172137-74520	VALVE, CHECK			1					
28	3	24311-240100	O-RING, 1AP10A			1					
29	3	24315-000110	O-RING, 1BP11.0			1					
30	3	26450-050452	BOLT, M5X 45			2					
31	3	26557-050102	SCREW, M5X10			2					
32	2	172446-74230	VALVE ASSY, RELIEF 2			1					
33	2	172446-74240	VALVE ASSY, RELIEF 7			2					
34	2	24315-000100	O-RING, 1BP10.0			6					
35	2	172446-74160	SECTION ASSY, TRAVEL			1					
36	3	172157-70630	BAC UP RING			1					
37	3	172157-70640	PLATE, O-RING			1					
38	3	172157-70700	STAY, VALVE			1					
39	3	172157-70820	CAP, SPRING			1					
40	3	172446-74440	SECTION ASSY, TRAVEL			1					
42	4	172446-74320	SPOOL ASSY, TRAVEL			1					
43	3	24311-240100	O-RING, 1AP10A			1					
44	3	24315-000110	O-RING, 1BP11.0			1					
45	3	26450-050452	BOLT, M5X 45			2					
46	3	26557-050102	SCREW, M5X10			2					
47	2	172447-74200	SECTION ASSY			1					
48	3	172183-74350	PLUG			1					
49	3	172447-74380	SECTION			1					
50	3	24315-000110	O-RING, 1BP11.0			1					
51	2	172A29-74350	MAIN RELIEF VALVE			1					

Remarks

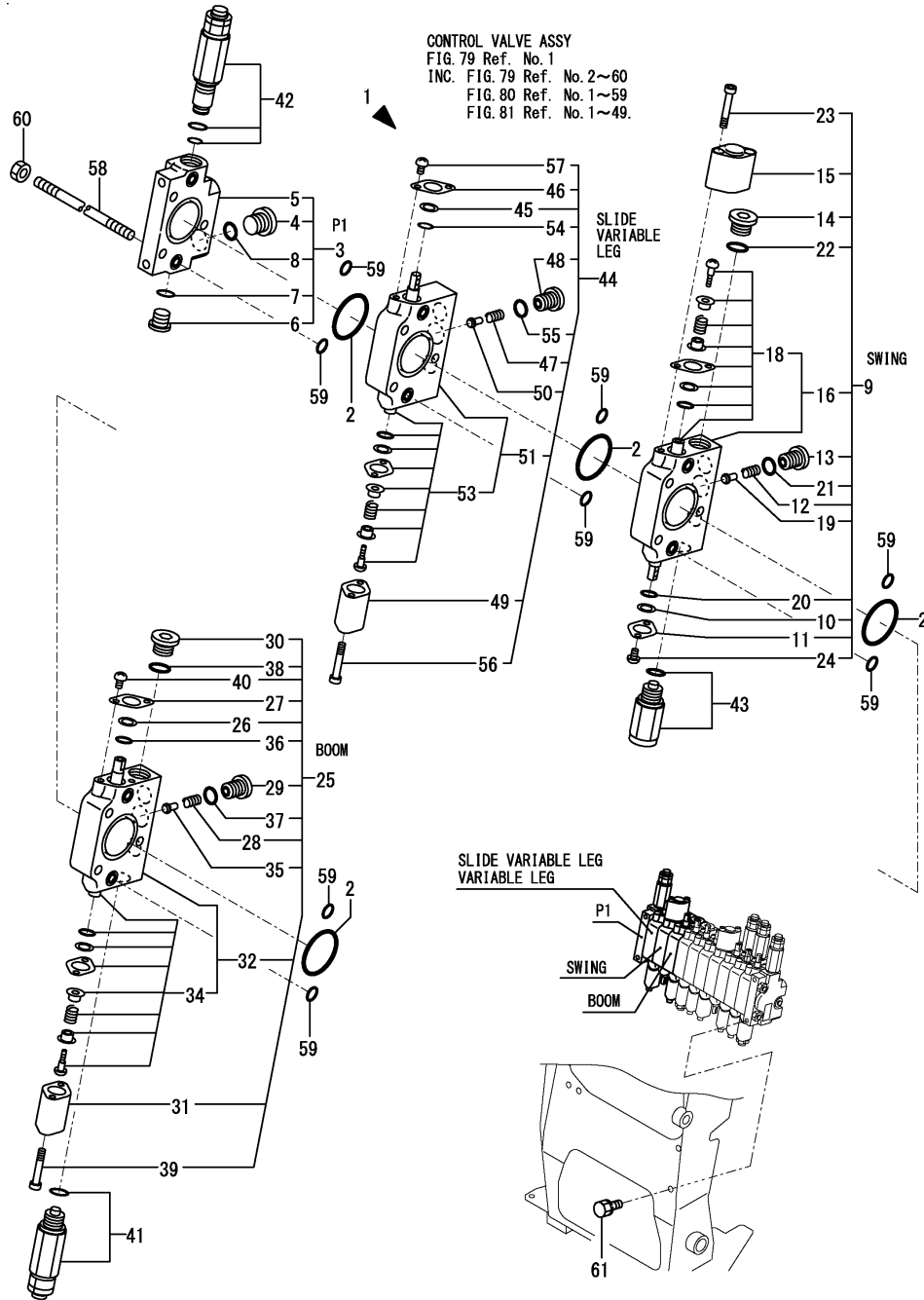
* Control valve assy is shown in Fig.71.

N:Old $\begin{matrix} \leftarrow \text{Yes} \\ \text{No} \end{matrix}$ New, Q:Old $\begin{matrix} \leftarrow \text{No} \\ \text{Yes} \end{matrix}$ New, R:Old $\begin{matrix} \leftarrow \text{Yes} \\ \text{Yes} \end{matrix}$ New, S:Old $\begin{matrix} \leftarrow \text{No} \\ \text{No} \end{matrix}$ New, W:Add, Z:Discontinued, F:Interchangeable by set, K:Q'ty Change

Fig.79. CONTROL VALVE(1/3)(VARIABLE LEG : SLIDE TYPE)

(A)=SV08-1A(US)
(B)=SV08-1A(AS)
(C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
(E)=
(F)=



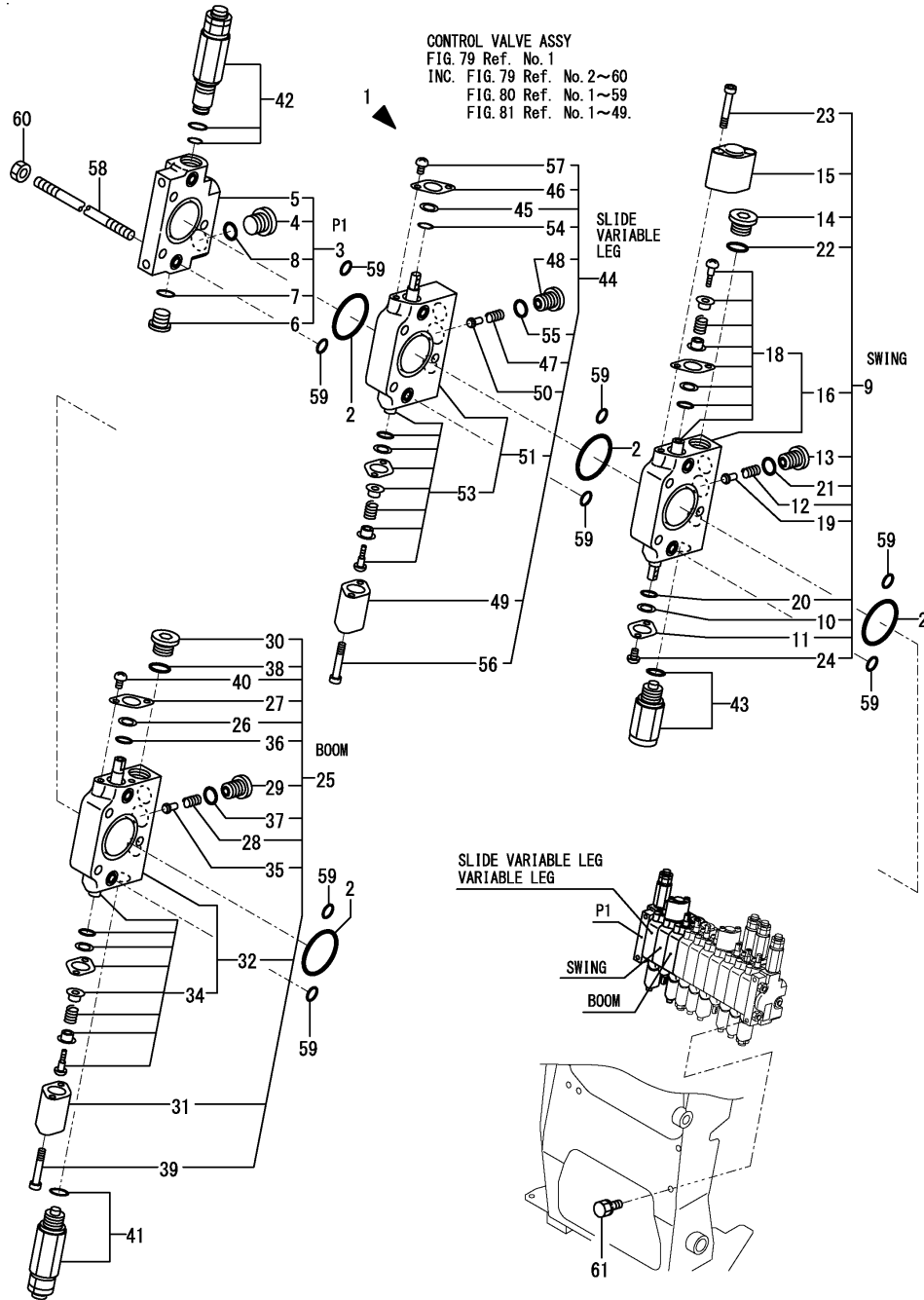
No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172A29-74220	CONTROL VALVE,SUS		1		1				
2	2	172157-70710	O-RING		11		11				
3	2	172446-74120	SECTION ASSY		1		1				
4	3	172157-70720	PLUG PF3/8		1		1				
5	3	172447-74250	SECTION		1		1				
6	3	172183-74350	PLUG		1		1				
7	3	24315-000110	O-RING, 1BP11.0		1		1				
8	3	24315-000140	O-RING, 1BP14.0		1		1				
9	2	172446-74130	SECTION ASSY, SWING		1		1				
10	3	172157-70630	BAC UP RING		1		1				
11	3	172157-70640	PLATE, O-RING		1		1				
12	3	172157-70690	SPRING, VALVE		1		1				
13	3	172157-70700	STAY, VALVE		1		1				
14	3	172157-70720	PLUG PF3/8		1		1				
15	3	172157-70820	CAP, SPRING		1		1				
16	3	172446-74410	SECTION, SWING		1		1				
18	4	172446-74260	SPOOL ASSY, SWING		1		1				
19	3	172137-74520	VALVE, CHECK		1		1				
20	3	24311-240100	O-RING, 1AP10A		1		1				
21	3	24315-000110	O-RING, 1BP11.0		1		1				
22	3	24315-000140	O-RING, 1BP14.0		1		1				
23	3	26450-050452	BOLT, M5X 45		2		2				
24	3	26557-050102	SCREW, M5X10		2		2				
25	2	172446-74140	SECTION ASSY, BOOM		1		1				
26	3	172157-70630	BAC UP RING		1		1				
27	3	172157-70640	PLATE, O-RING		1		1				
28	3	172157-70690	SPRING, VALVE		1		1				
29	3	172157-70700	STAY, VALVE		1		1				
30	3	172157-70720	PLUG PF3/8		1		1				
31	3	172157-70820	CAP, SPRING		1		1				
32	3	172446-74420	SECTION, BOOM		1		1				
34	4	172446-74280	SPOOL ASSY, BOOM		1		1				
35	3	172137-74520	VALVE, CHECK		1		1				
36	3	24311-240100	O-RING, 1AP10A		1		1				
37	3	24315-000110	O-RING, 1BP11.0		1		1				
38	3	24315-000140	O-RING, 1BP14.0		1		1				
39	3	26450-050452	BOLT, M5X 45		2		2				
40	3	26557-050102	SCREW, M5X10		2		2				
41	2	172446-74230	VALVE ASSY, RELIEF 2		1		1				
42	2	172A29-74350	MAIN RELIEF VALVE		1		1				
43	2	172A29-74360	ANTI-CAVITATION ASSY		1		1				
44	2	172A29-74410	SECTION ASSY, OPTION		1		1				
45	3	172157-70630	BAC UP RING		1		1				
46	3	172157-70640	PLATE, O-RING		1		1				
47	3	172157-70690	SPRING, VALVE		1		1				
48	3	172157-70700	STAY, VALVE		1		1				
49	3	172157-70820	CAP, SPRING		1		1				
50	3	172137-74520	VALVE, CHECK		1		1				
51	3	172A29-74600	SECTION, OPTION		1		1				
53	4	172A29-74610	SPOOL ASSY, OPTION		1		1				
54	3	24311-240100	O-RING, 1AP10A		1		1				

N:Old \xrightarrow{Yes} New, Q:Old \xrightarrow{No} New, R:Old \xrightarrow{Yes} New, S:Old \xrightarrow{No} New, W:Add, Z:Discontinued, F:Interchangeable by set, K:Q'ty Change
++ CONTINUE ++
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Fig.79. CONTROL VALVE(1/3)(VARIABLE LEG : SLIDE TYPE)

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=

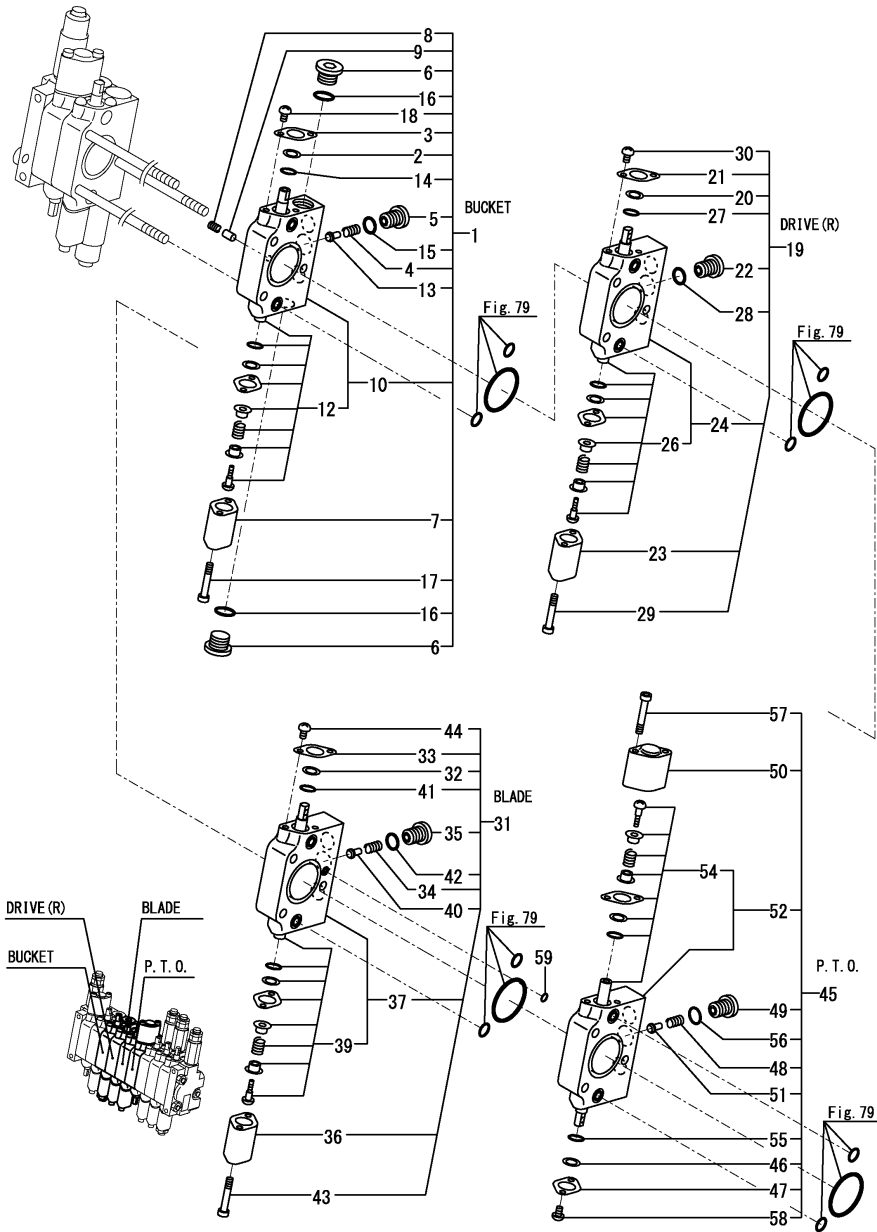


No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
55	3	24315-000110	O-RING, 1BP11.0		1		1				
56	3	26450-050452	BOLT, M5X 45		2		2				
57	3	26557-050102	SCREW, M5X10		2		2				
58	2	172446-74560	BOLT		3		3				
59	2	24315-000100	O-RING, 1BP10.0		22		22				
60	2	26716-080002	NUT, M8		6		6				
61	1	26013-080202	BOLT, M8X 20		3		3				

Fig.80. CONTROL VALVE(2/3)(VARIABLE LEG : SLIDE TYPE)

(A)=SV08-1A(US)
(B)=SV08-1A(AS)
(C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
(E)=
(F)=



No.	Lev.	Parts No.	Description	Qty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	2	172446-74150	SECTION ASSY, BUCKET		1		1				
2	3	172157-70630	BAC UP RING		1		1				
3	3	172157-70640	PLATE, O-RING		1		1				
4	3	172157-70690	SPRING, VALVE		1		1				
5	3	172157-70700	STAY, VALVE		1		1				
6	3	172157-70720	PLUG PF3/8		2		2				
7	3	172157-70820	CAP, SPRING		1		1				
8	3	172447-74300	SPRING, VALVE		1		1				
9	3	172447-74310	VALVE, CHECK		1		1				
10	3	172446-74430	SECTION, BUCKET		1		1				
12	4	172446-74300	SPOOL ASSY, BUCKET		1		1				
13	3	172137-74520	VALVE, CHECK		1		1				
14	3	24311-240100	O-RING, 1AP10A		1		1				
15	3	24315-000110	O-RING, 1BP11.0		1		1				
16	3	24315-000140	O-RING, 1BP14.0		2		2				
17	3	26450-050452	BOLT, M5X 45		2		2				
18	3	26557-050102	SCREW, M5X10		2		2				
19	2	172446-74160	SECTION ASSY, TRAVEL		1		1				
20	3	172157-70630	BAC UP RING		1		1				
21	3	172157-70640	PLATE, O-RING		1		1				
22	3	172157-70700	STAY, VALVE		1		1				
23	3	172157-70820	CAP, SPRING		1		1				
24	3	172446-74440	SECTION ASSY, TRAVEL		1		1				
26	4	172446-74320	SPOOL ASSY, TRAVEL		1		1				
27	3	24311-240100	O-RING, 1AP10A		1		1				
28	3	24315-000110	O-RING, 1BP11.0		1		1				
29	3	26450-050452	BOLT, M5X 45		2		2				
30	3	26557-050102	SCREW, M5X10		2		2				
31	2	172446-74170	SECTION ASSY, BLADE		1		1				
32	3	172157-70630	BAC UP RING		1		1				
33	3	172157-70640	PLATE, O-RING		1		1				
34	3	172157-70690	SPRING, VALVE		1		1				
35	3	172157-70700	STAY, VALVE		1		1				
36	3	172157-70820	CAP, SPRING		1		1				
37	3	172446-74450	SECTION ASSY, BLADE		1		1				
39	4	172446-74340	SPOOL ASSY, BLADE		1		1				
40	3	172137-74520	VALVE, CHECK		1		1				
41	3	24311-240100	O-RING, 1AP10A		1		1				
42	3	24315-000110	O-RING, 1BP11.0		1		1				
43	3	26450-050452	BOLT, M5X 45		2		2				
44	3	26557-050102	SCREW, M5X10		2		2				
45	2	172446-74600	SECTION ASSY, PTO		1		1				
46	3	172157-70630	BAC UP RING		1		1				
47	3	172157-70640	PLATE, O-RING		1		1				
48	3	172157-70690	SPRING, VALVE		1		1				
49	3	172157-70700	STAY, VALVE		1		1				
50	3	172157-70820	CAP, SPRING		1		1				
51	3	172137-74520	VALVE, CHECK		1		1				
52	3	172446-74630	SECTION ASSY, PTO		1		1				
54	4	172446-74620	SPOOL ASSY,PTO		1		1				
55	3	24311-240100	O-RING, 1AP10A		1		1				

Remarks

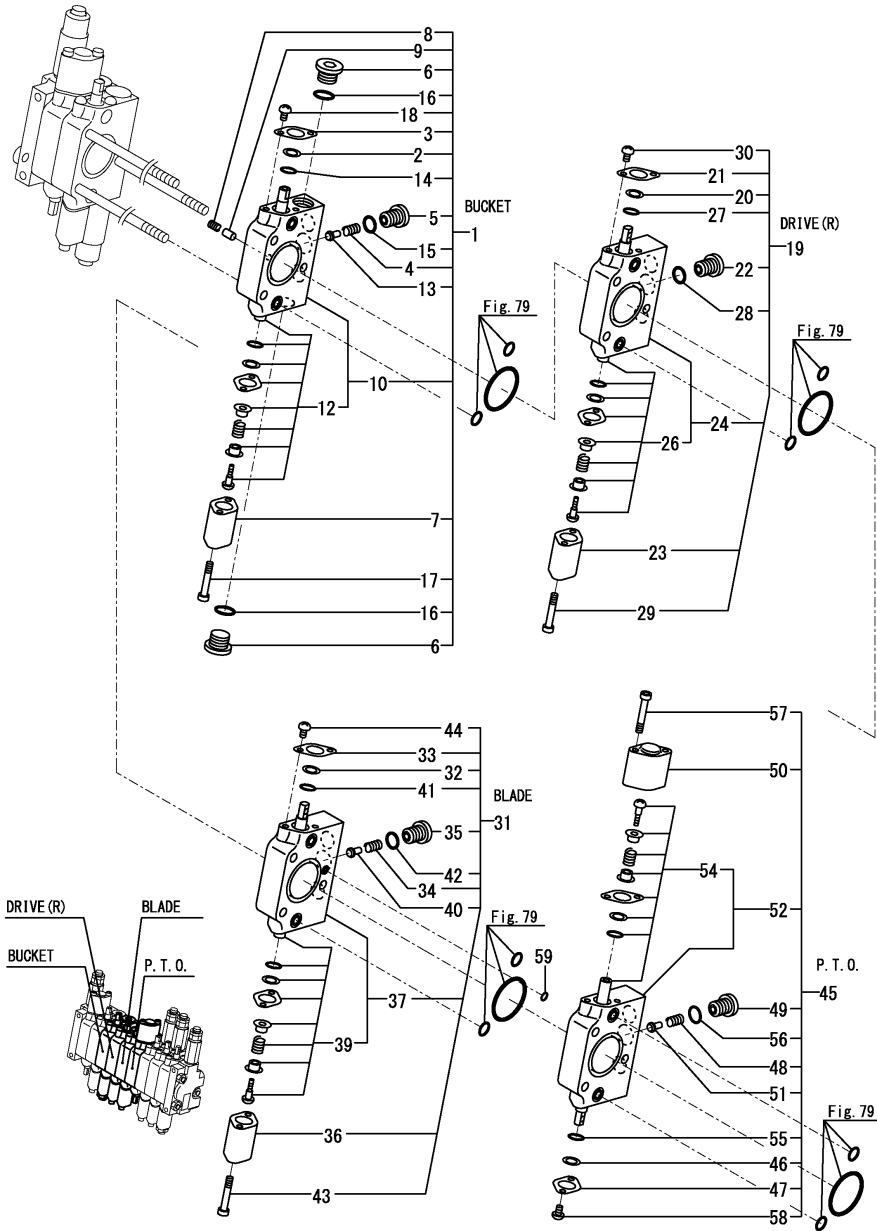
* Control valve assy is shown in Fig.79.

Fig.80. CONTROL VALVE(2/3)(VARIABLE LEG : SLIDE TYPE)

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=

No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
56	3	24315-000110	O-RING, 1BP11.0		1		1				
57	3	26450-050452	BOLT, M5X 45		2		2				
58	3	26557-050102	SCREW, M5X10		2		2				
59	2	24315-000040	O-RING, 1BP4.0		1		1				

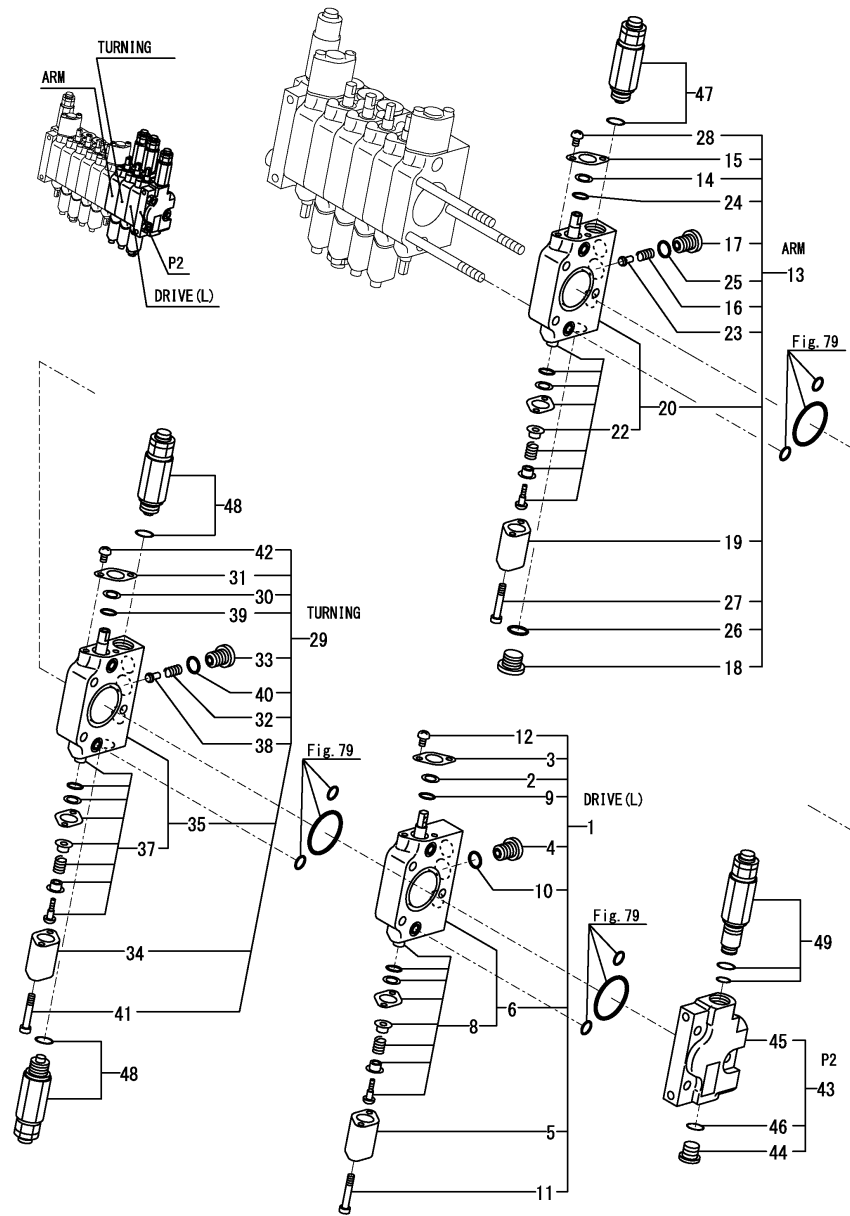


Remarks
 * Control valve assy is shown in Fig.79.

Fig.81. CONTROL VALVE(3/3)(VARIABLE LEG : SLIDE TYPE)

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=



No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	2	172446-74160	SECTION ASSY, TRAVEL		1		1				
2	3	172157-70630	BAC UP RING		1		1				
3	3	172157-70640	PLATE, O-RING		1		1				
4	3	172157-70700	STAY, VALVE		1		1				
5	3	172157-70820	CAP, SPRING		1		1				
6	3	172446-74440	SECTION ASSY, TRAVEL		1		1				
8	4	172446-74320	SPOOL ASSY, TRAVEL		1		1				
9	3	24311-240100	O-RING, 1AP10A		1		1				
10	3	24315-000110	O-RING, 1BP11.0		1		1				
11	3	26450-050452	BOLT, M5X 45		2		2				
12	3	26557-050102	SCREW, M5X10		2		2				
13	2	172446-74190	SECTION ASSY, ARM		1		1				
14	3	172157-70630	BAC UP RING		1		1				
15	3	172157-70640	PLATE, O-RING		1		1				
16	3	172157-70690	SPRING, VALVE		1		1				
17	3	172157-70700	STAY, VALVE		1		1				
18	3	172157-70720	PLUG PF3/8		1		1				
19	3	172157-70820	CAP, SPRING		1		1				
20	3	172446-74470	SECTION, ARM		1		1				
22	4	172446-74380	SPOOL ASSY, ARM		1		1				
23	3	172137-74520	VALVE, CHECK		1		1				
24	3	24311-240100	O-RING, 1AP10A		1		1				
25	3	24315-000110	O-RING, 1BP11.0		1		1				
26	3	24315-000140	O-RING, 1BP14.0		1		1				
27	3	26450-050452	BOLT, M5X 45		2		2				
28	3	26557-050102	SCREW, M5X10		2		2				
29	2	172446-74200	SECTION ASSY		1		1				
30	3	172157-70630	BAC UP RING		1		1				
31	3	172157-70640	PLATE, O-RING		1		1				
32	3	172157-70690	SPRING, VALVE		1		1				
33	3	172157-70700	STAY, VALVE		1		1				
34	3	172157-70820	CAP, SPRING		1		1				
35	3	172446-74480	SECTION ASSY		1		1				
37	4	172446-74400	SPOOL ASSY, SWING		1		1				
38	3	172137-74520	VALVE, CHECK		1		1				
39	3	24311-240100	O-RING, 1AP10A		1		1				
40	3	24315-000110	O-RING, 1BP11.0		1		1				
41	3	26450-050452	BOLT, M5X 45		2		2				
42	3	26557-050102	SCREW, M5X10		2		2				
43	2	172447-74200	SECTION ASSY		1		1				
44	3	172183-74350	PLUG		1		1				
45	3	172447-74380	SECTION		1		1				
46	3	24315-000110	O-RING, 1BP11.0		1		1				
47	2	172446-74230	VALVE ASSY, RELIEF 2		1		1				
48	2	172446-74240	VALVE ASSY, RELIEF 7		2		2				
49	2	172A29-74350	MAIN RELIEF VALVE		1		1				

Remarks

* Control valve assy is shown in Fig.79.

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

Fig.52. TANK - PUMP - CONTROL VALVE

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=

No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172142-76100	CONNECTOR, PF3/4	1	1	1	1				
2	1	172142-76181	JOINT ASSY	2	2	2	2				
3	2	24315-000140	O-RING, 1BP14.0	2	2	2	2				
4	1	172186-76410	ADAPTER	2	2	2	2				
5	1	24315-000140	O-RING, 1BP14.0	2	2	2					
5-1	1	41851-000140	O-RING	2	2	2	2			N	
(A=*2008.03.) (B=*2008.03.) (C=*2008.03.)											
6	1	24315-000240	O-RING, 1BP24.0	1	1	1					
6-1	1	41851-000240	O-RING	1	1	1	1			N	
(A=*2008.03.) (B=*2008.03.) (C=*2008.03.)											
7	1	172A20-78100	HOSE ASSY, SUCTION	1	1	1	1				
8	1	172446-78110	HOSE	1	1	1	1				
9	1	172A20-78120	HOSE	1	1	1	1				
10	1	23001-041000	CLAMP, HOSE 41	4	4	4	4				

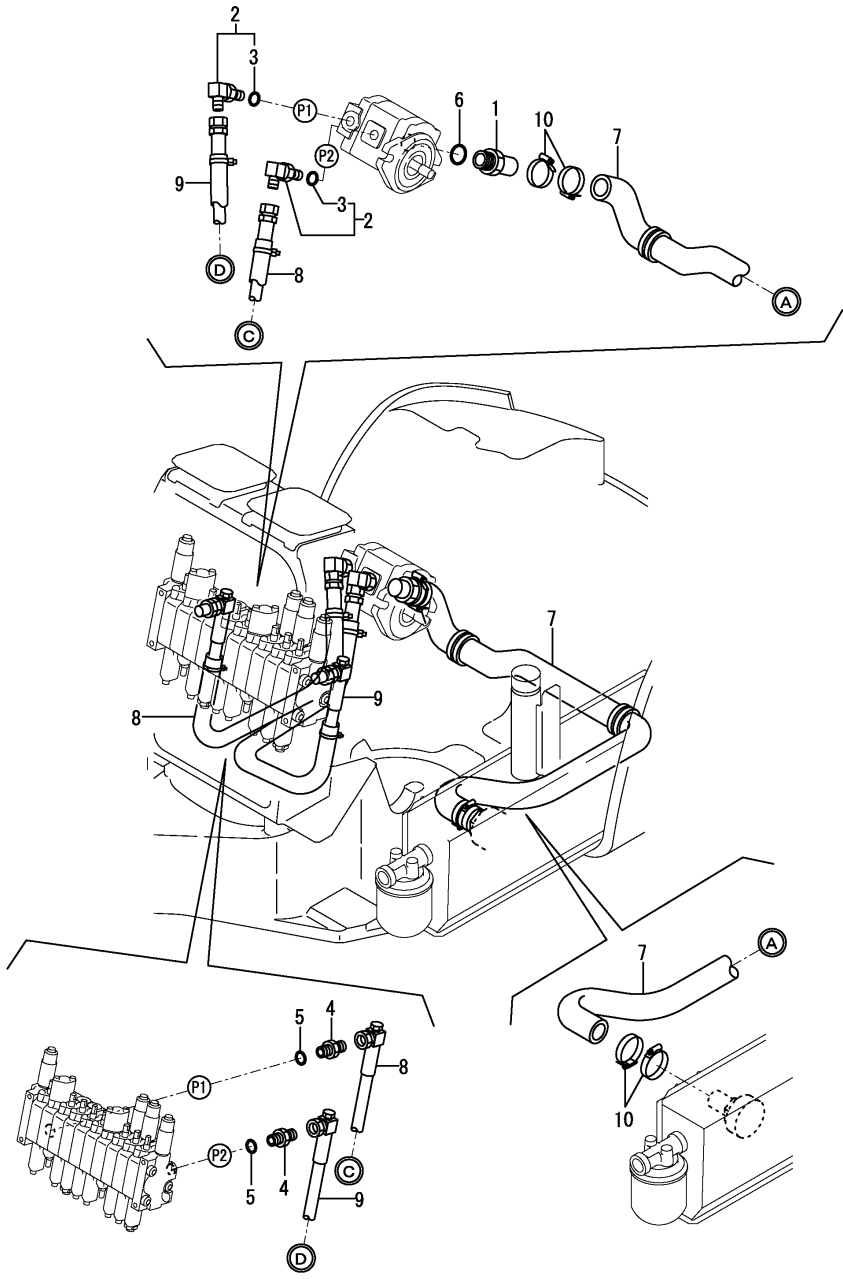
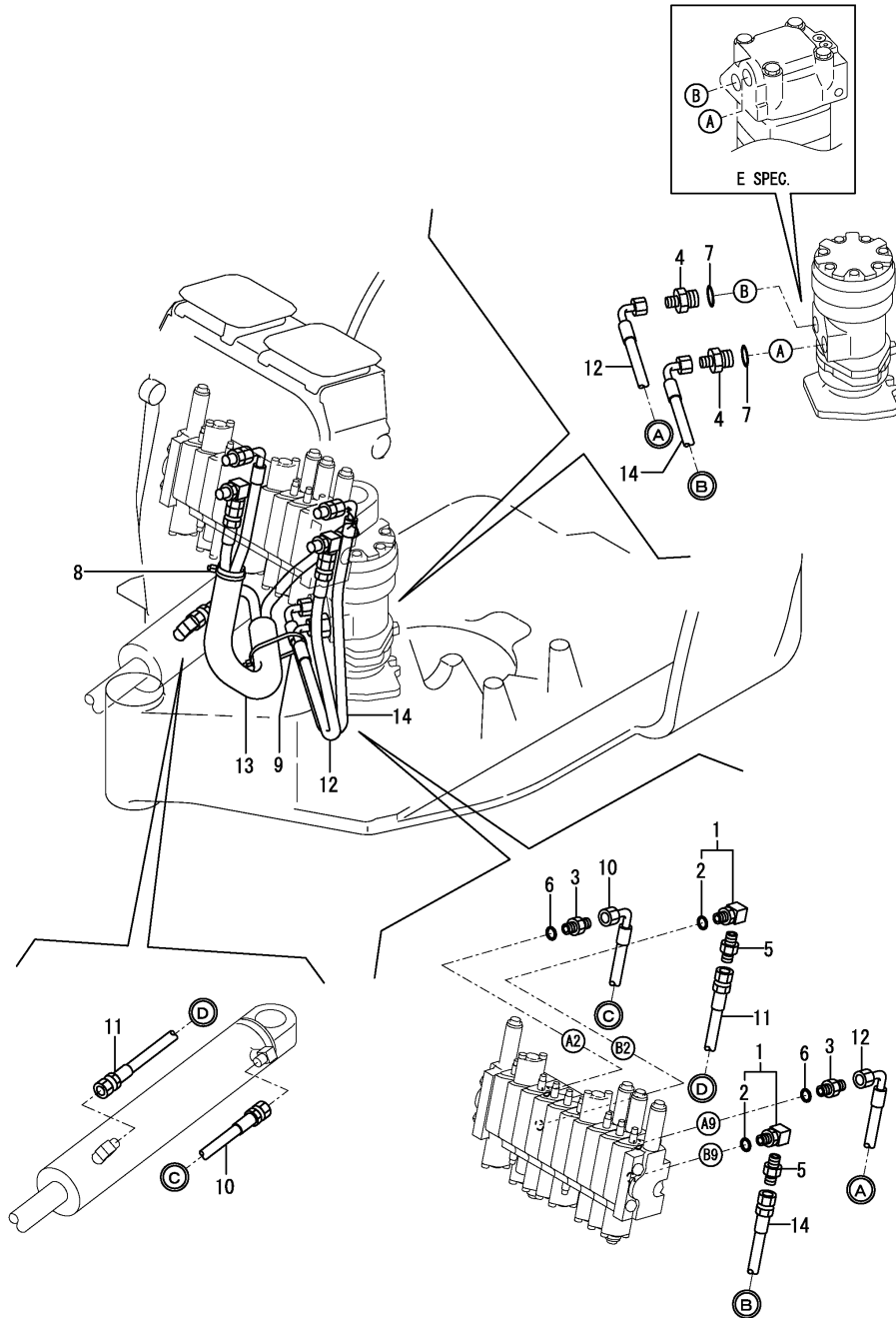


Fig.53. CONTROL VALVE - TURNING MOTOR & SWING CYLINDER

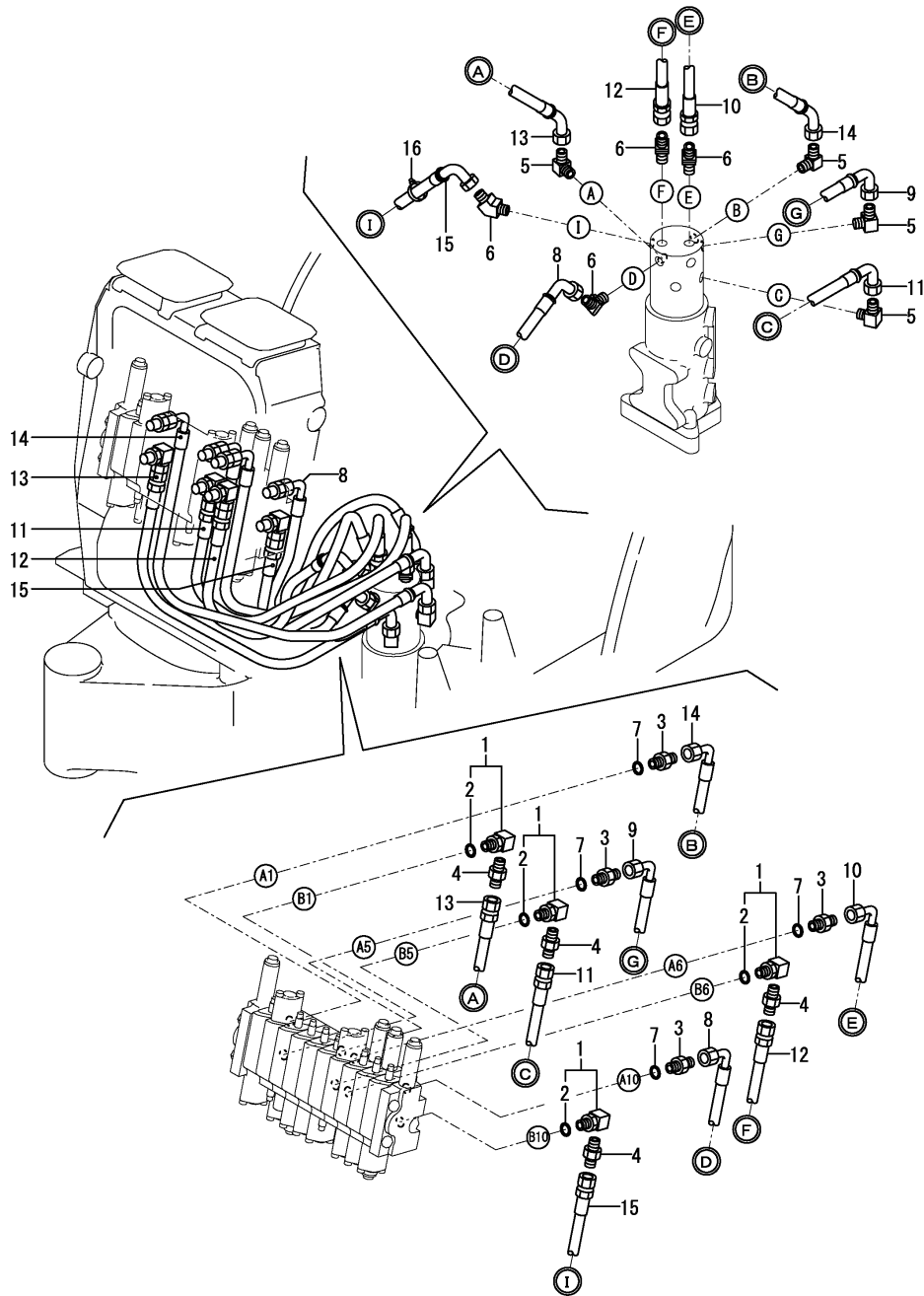
(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=



No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172137-76100	ELBOW	2	2	2	2				
2	2	24315-000110	O-RING, 1BP11.0	2	2	2	2				
3	1	172123-76121	ADAPTER	2	2	2	2				
4	1	172423-76120	CONNECTOR, PF1/2X1/4	2	2	2	2				
5	1	23391-020000	JOINT, RGI-1/4	2	2	2	2				
6	1	24315-000110	O-RING, 1BP11.0	2	2	2					
6-1	1	41851-000110	O-RING	2	2	2	2				N
		(A=*2008.03.) (B=*2008.03.) (C=*2008.03.)									
7	1	24315-000180	O-RING, 1BP18.0	2	2	2					
7-1	1	41851-000180	O-RING	2	2	2	2				N
		(A=*2008.03.) (B=*2008.03.) (C=*2008.03.)									
8	1	1A1380-55310	CLAMP, WIRE	1	1	1	1				
9	1	194202-56460	BAND, 200	1	1	1	1				
10	1	172446-78140	HOSE	1	1	1	1				
11	1	172446-78150	HOSE	1	1	1	1				
12	1	172446-78290	HOSE	1	1	1	1				
13	1	172157-78640	COVER, HOSE	1	1	1	1				
14	1	172462-78800	HOSE	1	1	1	1				

Fig.54. CONTROL VALVE - SWIVEL JOINT(VARIABLE LEG : ARM TYPE)



(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

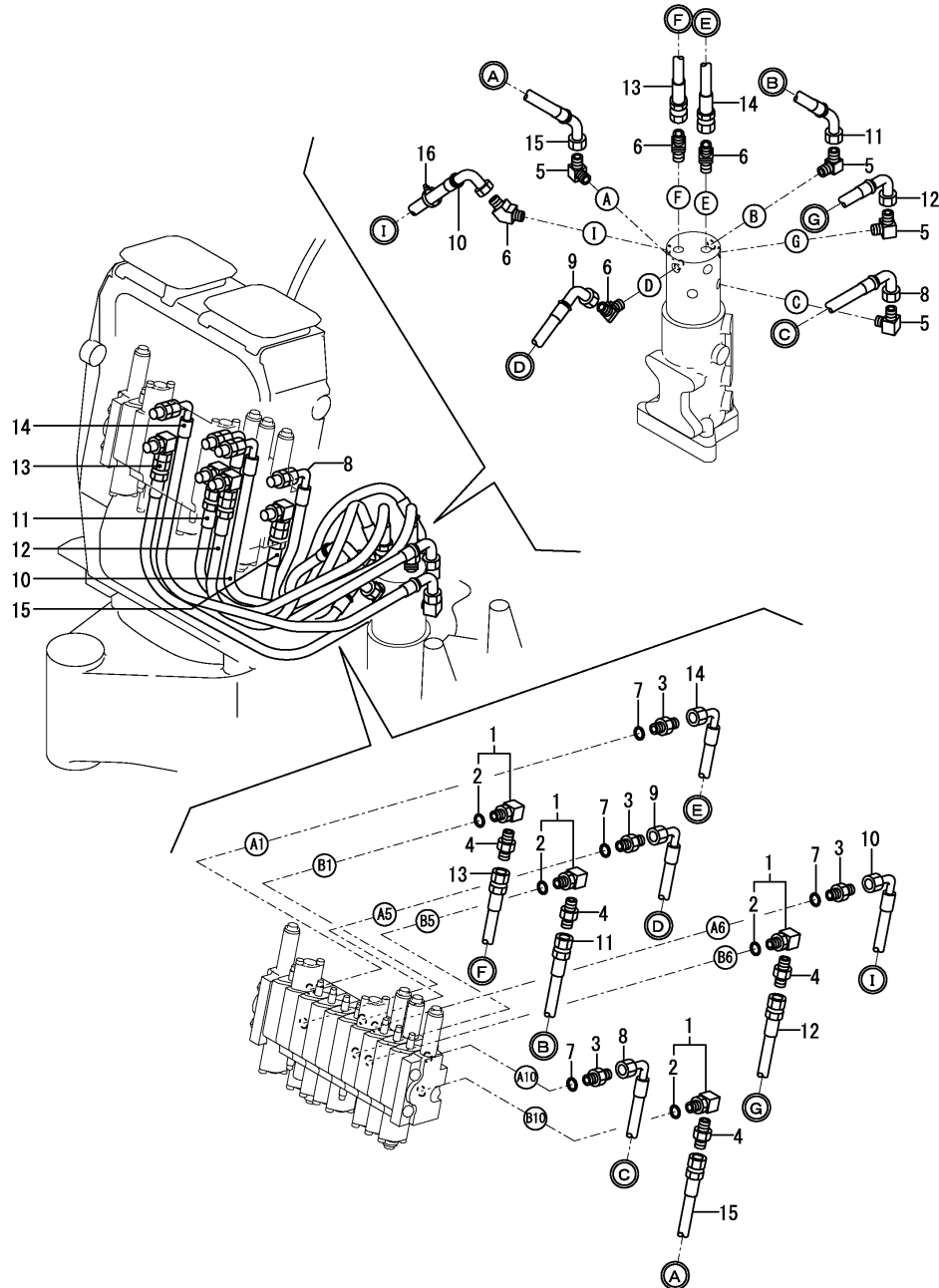
(D)=SV08-1A(NZ)
 (E)=
 (F)=

No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172137-76100	ELBOW	4	4		4				
2	2	24315-000110	O-RING, 1BP11.0	4	4		4				
3	1	172123-76121	ADAPTER	4	4		4				
4	1	23391-020000	JOINT, RGI-1/4	4	4		4				
5	1	23393-020000	JOINT, 90RGI-1/4	4	4		4				
6	1	23394-020000	JOINT, 45RGI-1/4	4	4		4				
7	1	24315-000110	O-RING, 1BP11.0	4	4						
7-1	1	41851-000110	O-RING	4	4		4				N
		(A=*2008.03.)	(B=*2008.03.)								
8	1	172A29-78190	HOSE	1	1		1				
9	1	172A29-78150	HOSE	1	1		1				
10	1	172A29-78170	HOSE	1	1		1				
11	1	172A29-78160	HOSE	1	1		1				
12	1	172A29-78180	HOSE	1	1		1				
13	1	172A29-78140	HOSE	1	1		1				
14	1	172A29-78130	HOSE	1	1		1				
15	1	172A29-78170	HOSE	1	1		1				
16	1	194202-56460	BAND, 200	1	1		1				

Fig.55. CONTROL VALVE - SWIVEL JOINT(VARIABLE LEG : SLIDE TYPE)

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=

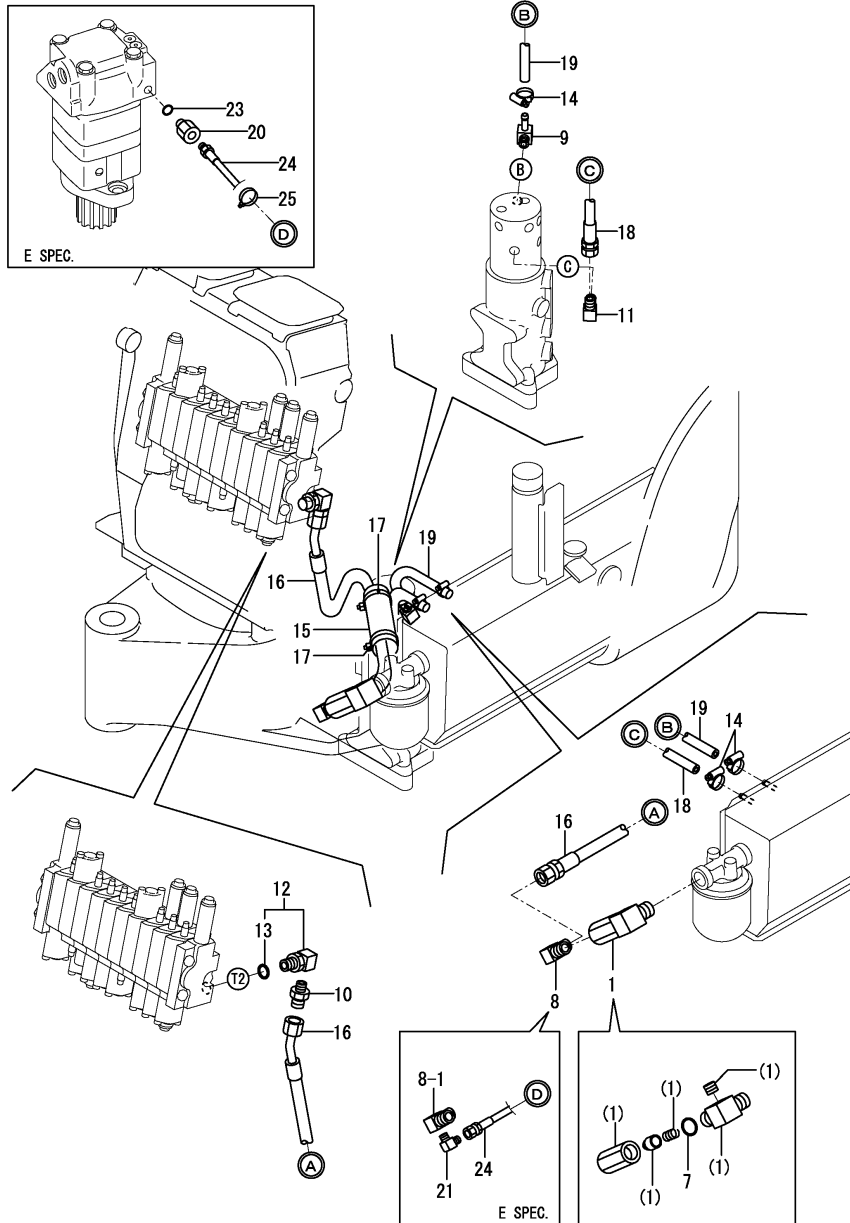


No.	Lev.	Parts No.	Description	Qty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172137-76100	ELBOW		4	4					
2	2	24315-000110	O-RING, 1BP11.0		4	4					
3	1	172123-76121	ADAPTER		4	4					
4	1	23391-020000	JOINT, RGI-1/4		4	4					
5	1	23393-020000	JOINT, 90RGI-1/4		4	4					
6	1	23394-020000	JOINT, 45RGI-1/4		4	4					
7	1	24315-000110	O-RING, 1BP11.0			4					
7-1	1	41851-000110	O-RING (C=*2008.03.)		4	4	4				N
8	1	172A20-78210	HOSE		1	1	1				
9	1	172A20-78160	HOSE		1	1	1				
10	1	172A20-78180	HOSE		1	1	1				
11	1	172A20-78150	HOSE		1	1	1				
12	1	172A20-78200	HOSE		1	1	1				
13	1	172A20-78230	HOSE		1	1	1				
14	1	172A20-78220	HOSE		1	1	1				
15	1	172A20-78190	HOSE		1	1	1				
16	1	194202-56460	BAND, 200		1	1	1				

Fig.56. RETURN

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=



No.	Lev.	Parts No.	Description	Qty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	772446-76120	VALVE ASSY, CHECK	1	1	1	1				
7	2	24315-000180	O-RING, 1BP18.0	1	1	1					
7-1	2	41851-000180	O-RING	1	1	1	1				N
8	1	23393-030000	JOINT, 90RGI-3/8	1	1	1					
8-1	1	172446-76140	ELBOW	1	1	1	1				S 1
9	1	172186-76390	NIPPLE, ELBOW	1	1	1	1				
10	1	172312-76240	NIPPLE, 1/4-3/8	1	1	1	1				
11	1	23393-020000	JOINT, 90RGI-1/4	1	1	1	1				
12	1	172186-76370	CONNECTOR, 3/8X1/4	1	1	1	1				
13	2	24315-000140	O-RING, 1BP14.0	1	1	1	1				
14	1	23000-013000	CLAMP, 13	3	3	3	3				
15	1	172446-78690	COVER, HOSE	1	1	1	1				
16	1	172446-78130	HOSE	1	1	1	1				
17	1	1A1380-55310	CLAMP, WIRE	2	2	2	2				
18	1	172446-78930	HOSE	1	1	1	1				
19	1	172A20-78240	HOSE	1	1	1	1				
20	1	172156-76110	CONNECTOR, PF1/4PT1/8	1	1	1	1				W 1
21	1	172112-77660	JOINT, PT1/8	1	1	1	1				W 1
23	1	41851-000110	O-RING	1	1	1	1				W 1
24	1	172446-78240	HOSE	1	1	1	1				W 1
25	1	194202-56460	BAND, 200	1	1	1	1				W

Remarks

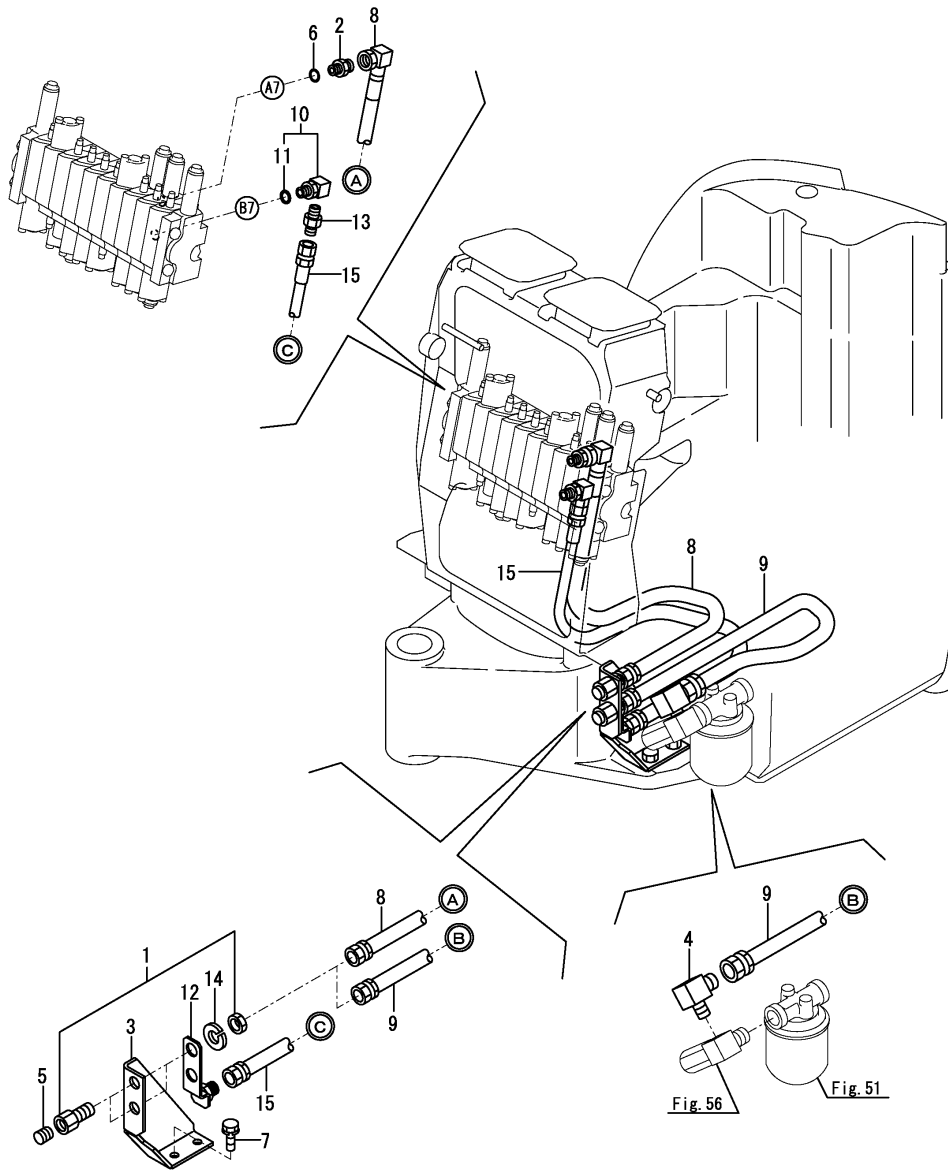
(1)Travel motor : E specification.

N:Old $\begin{matrix} \leftarrow \text{Yes} \\ \text{No} \end{matrix}$ New, Q:Old $\begin{matrix} \leftarrow \text{No} \\ \text{Yes} \end{matrix}$ New, R:Old $\begin{matrix} \leftarrow \text{Yes} \\ \text{No} \end{matrix}$ New, S:Old $\begin{matrix} \leftarrow \text{No} \\ \text{Yes} \end{matrix}$ New, W:Add, Z:Discontinued, F:Interchangeable by set, K:Q'ty Change

Fig.57. P.T.O.(FRAME END)

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=

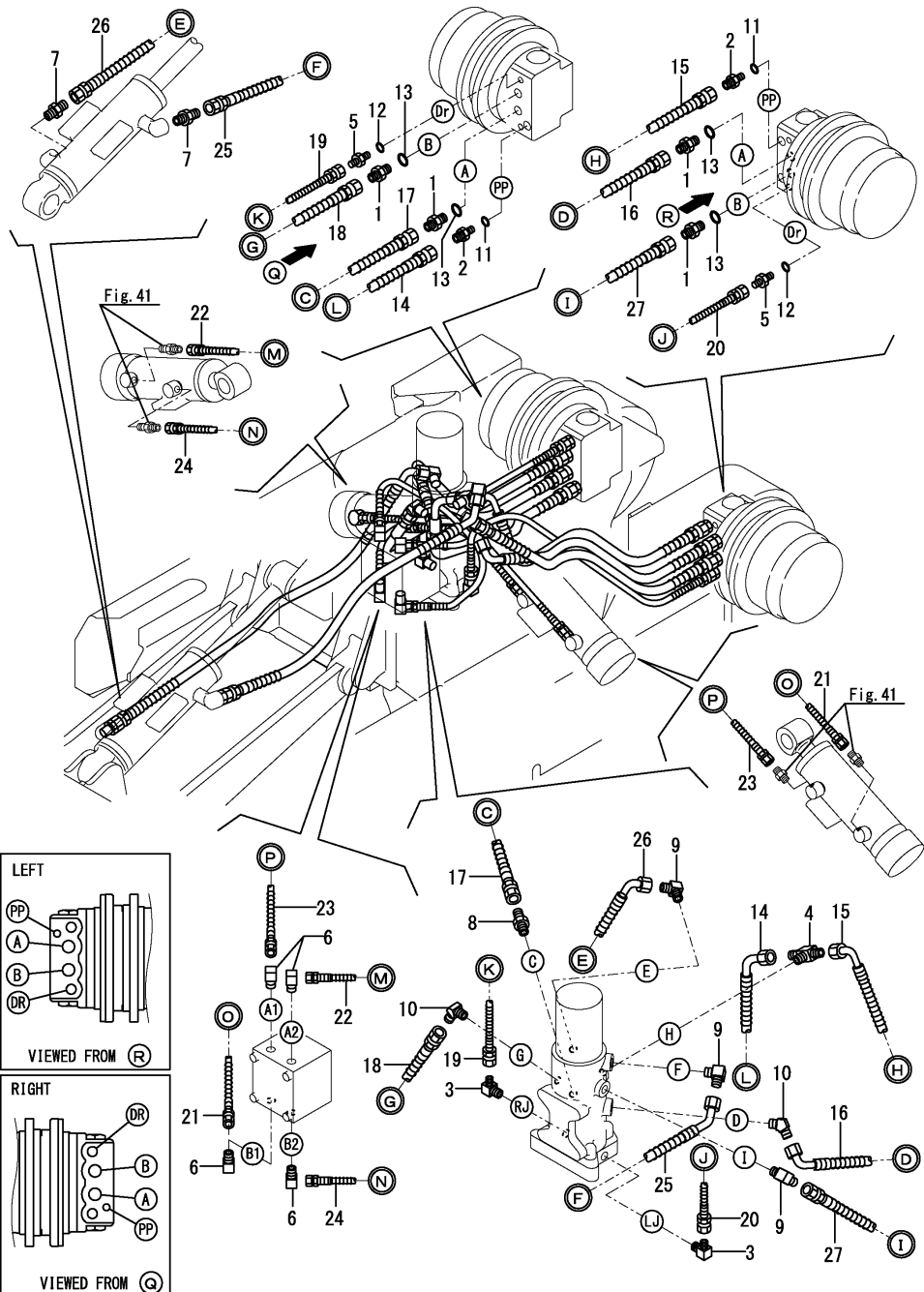


No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172145-76180	JOINT, 3/8	2	2	2	2				
2	1	172638-76190	CONNECTOR,PF1/4PF3/8	1	1	1	1				
3	1	172446-76300-2	BRACKET, PTO	1	1	1	1				
4	1	172141-76990	ELBOW	1	1	1	1				
5	1	23871-030000	PLUG, R03	2	2	2	2				
6	1	24315-000110	O-RING, 1BP11.0	1	1	1					
6-1	1	41851-000110	O-RING	1	1	1	1				N
		(A=*2008.03.) (B=*2008.03.) (C=*2008.03.)									
7	1	26013-100162	BOLT, M10X 16	2	2	2	2				
8	1	172446-78250	HOSE	1	1	1	1				
9	1	172446-78650	HOSE	1	1	1	1				
10	1	172137-76100	ELBOW	1	1	1	1				
11	2	24315-000110	O-RING, 1BP11.0	1	1	1	1				
12	1	172446-76200-2	CONNECTOR ASSY	1	1	1	1				
13	1	172312-76240	NIPPLE, 1/4-3/8	1	1	1	1				
14	1	22217-180000	WASHER, SPRING 18	2	2	2	2				
15	1	172446-78920	HOSE	1	1	1	1				

Fig.58. TRAVEL FRAME(VARIABLE LEG : ARM TYPE)

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=

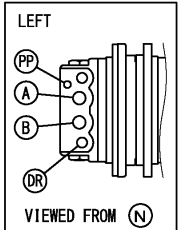
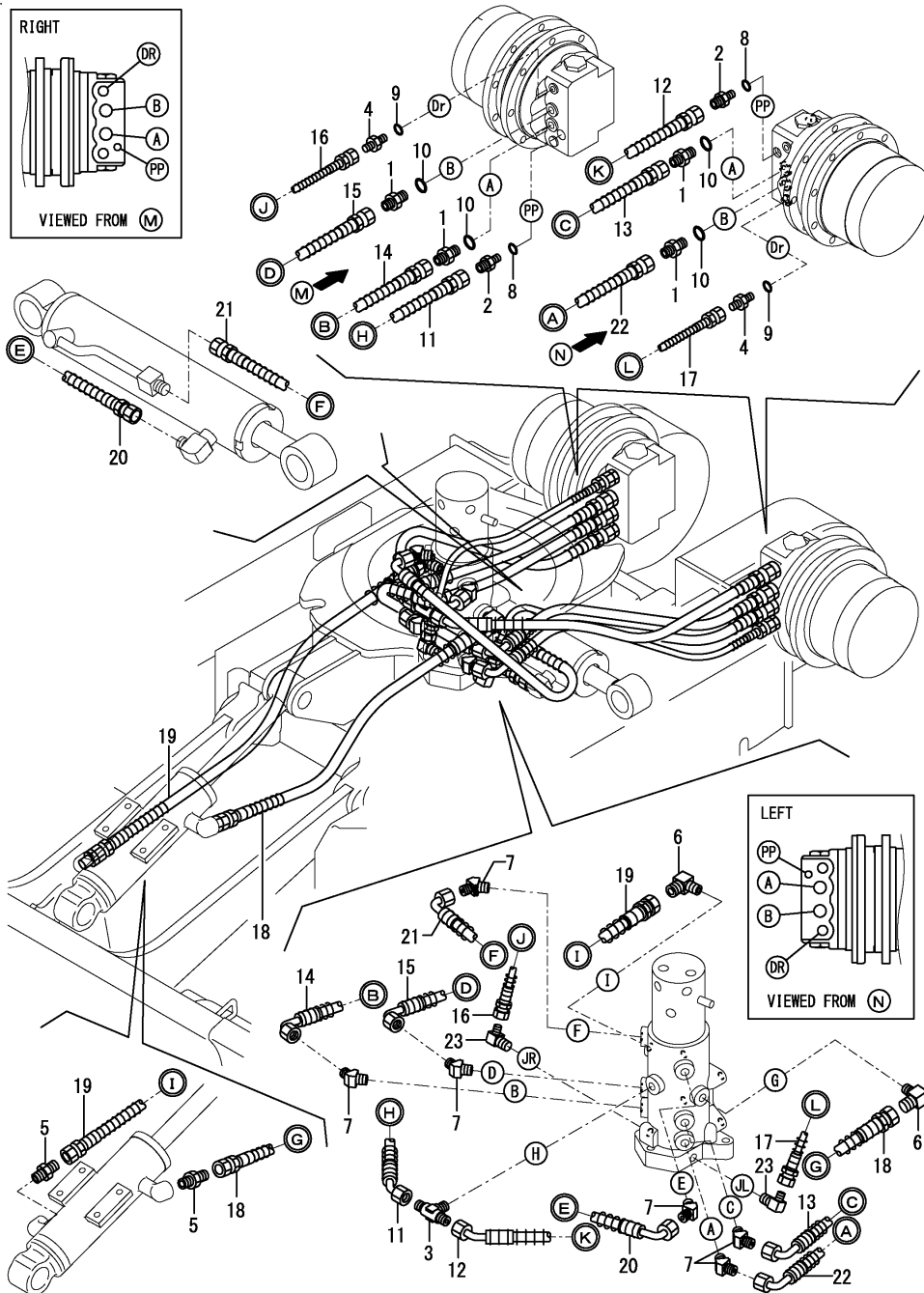
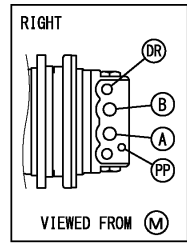


No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172157-76150	CONNECTOR	4	4		4				
2	1	172447-76210	JOINT, G1/8-G1/4	2	2		2				
3	1	172447-76520	JOINT	2	2		2				
4	1	172162-76320	CONNECTOR, 3X1/4	1	1		1				
5	1	172447-76700	JOINT, G1/4-G1/8	2	2		2				
6	1	172112-77660	JOINT, PT1/8	4	4		4				
7	1	23391-020000	JOINT, RGI-1/4	2	2		2				
8	1	23391-020000	JOINT, RGI-1/4	1	1		1				
9	1	23393-020000	JOINT, 90RGI-1/4	3	3		3				
10	1	23394-020000	JOINT, 45RGI-1/4	2	2		2				
11	1	24315-000080	O-RING, 1BP8.0	2	2		2				
12	1	24315-000110	O-RING, 1BP11.0	2	2		2				
12-1	1	41851-000110	O-RING	2	2		2			N	
		(A="2008.03.) (B="2008.03.)									
13	1	24315-000140	O-RING, 1BP14.0	4	4		4				
13-1	1	41851-000140	O-RING	4	4		4			N	
		(A="2008.03.) (B="2008.03.)									
14	1	172446-78550	HOSE	1	1		1				
15	1	172446-78570	HOSE	1	1		1				
16	1	172446-78580	HOSE	1	1		1				
17	1	172446-78700	HOSE	1	1		1				
18	1	172446-78590	HOSE	1	1		1				
19	1	172446-78600	HOSE	1	1		1				
20	1	172446-78610	HOSE	1	1		1				
21	1	172446-78620	HOSE	1	1		1				
22	1	172446-78630	HOSE	1	1		1				
23	1	172446-78640	HOSE	1	1		1				
24	1	172446-78640	HOSE	1	1		1				
25	1	172446-78660	HOSE	1	1		1				
26	1	172446-78670	HOSE	1	1		1				
27	1	172171-78850	HOSE	1	1		1				

Fig.59. TRAVEL FRAME(VARIABLE LEG : SLIDE TYPE)

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=

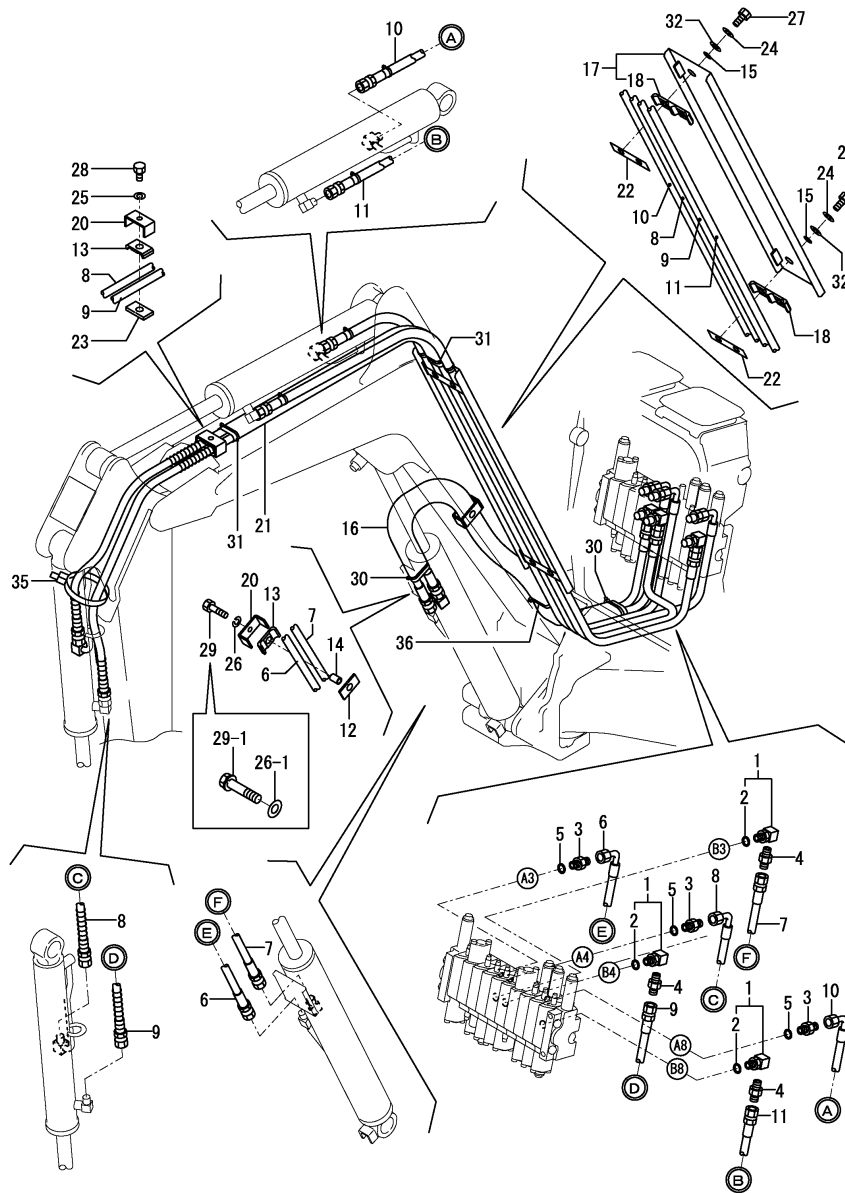


No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172157-76150	CONNECTOR		4	4	4				
2	1	172447-76210	JOINT, G1/8-G1/4		2	2	2				
3	1	172162-76320	CONNECTOR, 3X1/4		1	1	1				
4	1	172447-76700	JOINT, G1/4-G1/8		2	2	2				
5	1	23391-020000	JOINT, RGI-1/4		2	2	2				
6	1	23393-020000	JOINT, 90RGI-1/4		2	2	2				
7	1	23394-020000	JOINT, 45RGI-1/4		6	6	6				
8	1	24315-000080	O-RING, 1BP8.0		2	2	2				
9	1	24315-000110	O-RING, 1BP11.0			2					
9-1	1	41851-000110	O-RING (C="2008.03.)		2	2	2				N
10	1	24315-000140	O-RING, 1BP14.0			4					
10-1	1	41851-000140	O-RING (C="2008.03.)		4	4	4				N
11	1	172A20-78470	HOSE		1	1	1				
12	1	172A20-78480	HOSE		1	1	1				
13	1	172A20-78430	HOSE		1	1	1				
14	1	172A20-78400	HOSE		1	1	1				
15	1	172A20-78430	HOSE		1	1	1				
16	1	172A20-78500	HOSE		1	1	1				
17	1	172A20-78510	HOSE		1	1	1				
18	1	172A20-78460	HOSE		1	1	1				
19	1	172A20-78490	HOSE		1	1	1				
20	1	172A20-78440	HOSE		1	1	1				
21	1	172A20-78450	HOSE		1	1	1				
22	1	172A20-78400	HOSE		1	1	1				
23	1	172447-76520	JOINT		2	2	2				

Fig.60. BOOM

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=



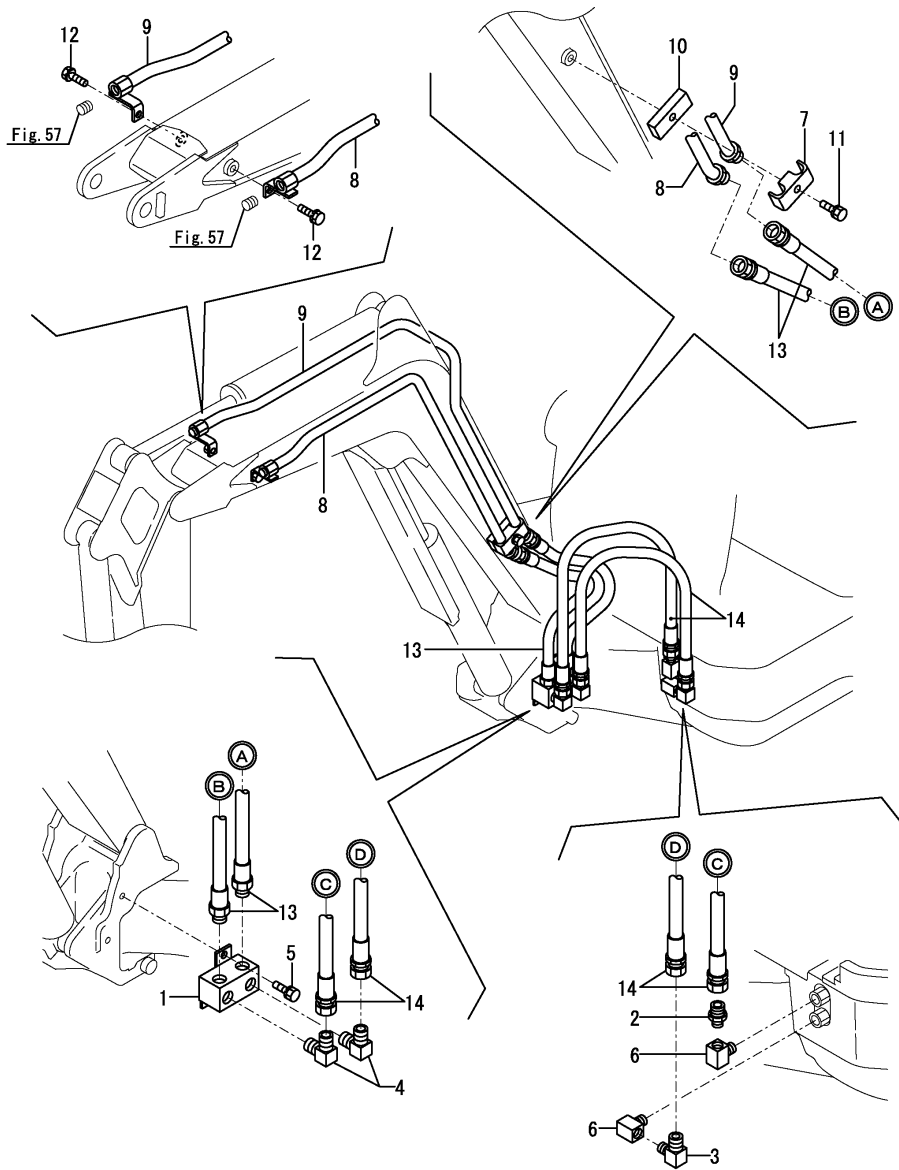
No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172137-76100	ELBOW	3	3	3	3				
2	2	24315-000110	O-RING, 1BP11.0	3	3	3	3				
3	1	172123-76121	ADAPTER	3	3	3	3				
4	1	23391-020000	JOINT, RGI-1/4	3	3	3	3				
5	1	24315-000110	O-RING, 1BP11.0	3	3	3					
5-1	1	41851-000110	O-RING	3	3	3	3			N	
(A=*2008.03.) (B=*2008.03.) (C=*2008.03.)											
6	1	172446-78161	HOSE	1	1	1	1				
7	1	172446-78171	HOSE	1	1	1	1				
8	1	172446-78191	HOSE	1	1	1	1				
9	1	172446-78201	HOSE	1	1	1	1				
10	1	172446-78271	HOSE	1	1	1	1				
11	1	172446-78281	HOSE	1	1	1	1				
12	1	172156-78490	PLATE, RUBBER (B	1	1	1	1				
13	1	172156-78520	SUPPORT, HOSE	2	2	2	2				
14	1	172156-78540	COLLAR, 9X18	1	1	1	1				
15	1	22157-080000	WASHER, 8	4	4	4	4				
16	1	172446-78680	COVER, HOSE	1	1	1	1				
17	1	172446-78710-1	COVER, HOSE	1	1	1				1	
17-1	1	172446-78710-Y	COVER, HOSE	1	1	1	1			S 1	
(A=M17001) (B=M17001) (C=M17001)											
18	2	172156-78510	SUPPORT, HOSE	2	2	2	2				
20	1	172446-78750-3	CLAMP, HOSE	2	2	2					
20-1	1	172446-78750-Y	CLAMP, HOSE	2	2	2	2			S	
(A=M17001) (B=M17001) (C=M17001)											
21	1	172175-78760	COVER, HOSE	1	1	1	1				
22	1	172446-78760	RUBBER PLATE A	2	2	2	2				
23	1	172446-78770	RUBBER PLATE B	1	1	1	1				
24	1	22217-080000	WASHER, SPRING 8	4	4	4	4				
25	1	22217-080000	WASHER, SPRING 8	1	1	1	1				
26	1	22217-080000	WASHER, SPRING 8	1	1	1				Z	
(A=*2010.06.) (B=*2010.06.) (C=*2010.06.)											
26-1	1	22137-080000	WASHER, 8	1	1	1	1			W	
(A=*2010.06.) (B=*2010.06.) (C=*2010.06.)											
27	1	26116-080162	BOLT, M8X 16 PLATED	4	4	4	4				
28	1	26116-080162	BOLT, M8X 16 PLATED	1	1	1	1				
29	1	26116-080302	BOLT, M8X 30 PLATED	1	1	1					
29-1	1	26013-080352	BOLT, M8X 35	1	1	1	1			R	
(A=*2010.06.) (B=*2010.06.) (C=*2010.06.)											
30	1	194202-56460	BAND, 200	2	2	2	2				
31	1	194202-56460	BAND, 200	2	2	2	2				
32	1	22117-080000	WASHER, 8	4	4	4	4				
33	1	172446-03652	LABEL, VARIABLE US	1	1	1	1			2	
34	1	172446-03711	LABEL, LIFT US	1	1		1			2	
34A	1	172446-03620	LABEL,LIFT E			1				2	
34A-1	1	172446-03621	LABEL,LIFT E			1				N 2	
(C=M14492)											
35	1	172122-79890	CLAMP, HOSE	1	1	1	1			W	
(A=M17037) (B=M17037) (C=M17037)											
36	1	194202-56460	BAND, 200	1	1	1	1				

Remarks

- (1)US, AS & NZ specification : Attach the No.33 & 34 label to this part.
- KR specification : Attach the No.33 & 34A label to this part.
- (2)Label is not illustrated.

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

Fig.61. P.T.O.(BOOM END)



(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

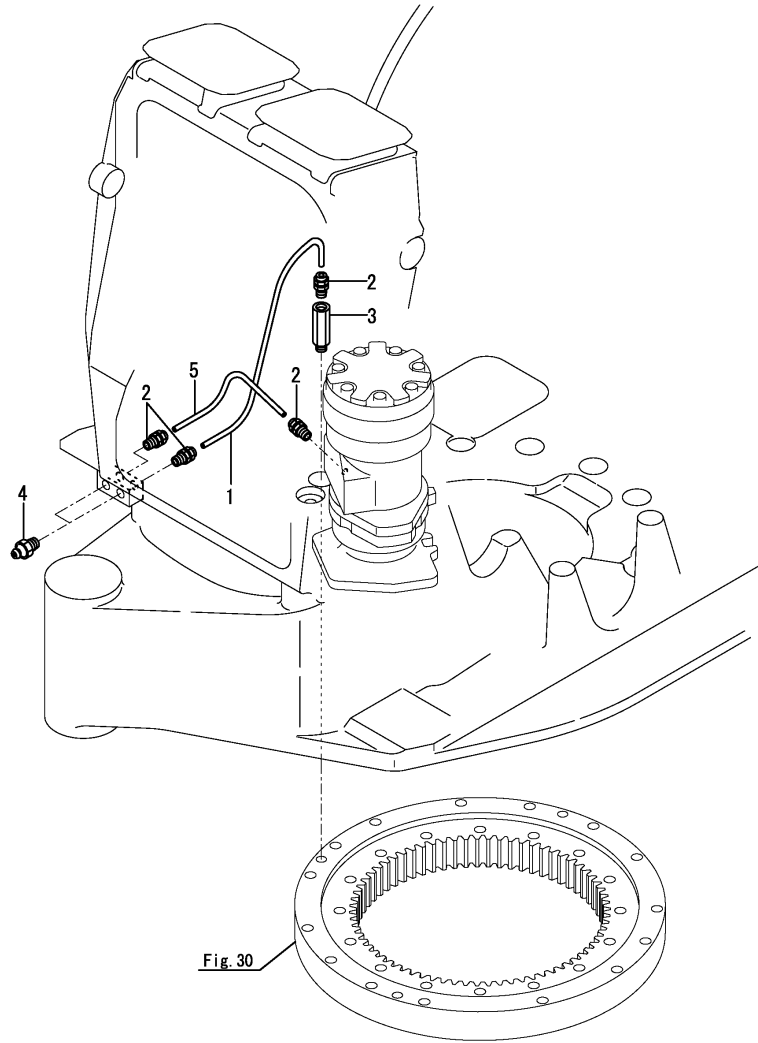
(D)=SV08-1A(NZ)
 (E)=
 (F)=

No.	Lev.	Parts No.	Description	Qty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172446-76350	JOINT, 1/2	1	1	1	1				
2	1	172141-76940	ADAPTER	1	1	1	1				
3	1	172141-76990	ELBOW	1	1	1	1				
4	1	23393-040000	JOINT, 90RGI-1/2	2	2	2	2				
5	1	26013-100202	BOLT, M10X 20	2	2	2	2				
6	1	933166-24240	ELBOW, SWIVEL JOINT	2	2	2	2				
7	1	172112-76300-5	RETAINER, BOOM PIPE	1	1	1					
7-1	1	172112-76300-Y	RETAINER, BOOM PIPE	1	1	1	1				S
		(A=M17001) (B=M17001) (C=M17001)									
8	1	172446-76500-1	TUBE, PTO	1	1	1					
8-1	1	172446-76500-Y	TUBE, PTO	1	1	1	1				S
		(A=M17001) (B=M17001) (C=M17001)									
9	1	172446-76520-1	TUBE, PTO	1	1	1					
9-1	1	172446-76520-Y	TUBE, PTO	1	1	1	1				S
		(A=M17001) (B=M17001) (C=M17001)									
10	1	172175-76590-1	PLATE, SPACER	1	1	1					
10-1	1	172175-76590-Y	PLATE, SPACER	1	1	1	1				S
		(A=M17001) (B=M17001) (C=M17001)									
11	1	26013-100552	BOLT, M10X 55	1	1	1	1				
12	1	26013-100202	BOLT, M10X 20	2	2	2	2				
13	1	172446-78800	HOSE	2	2	2	2				
14	1	172446-78810	HOSE	2	2	2	2				

Fig.62. GREASING

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=

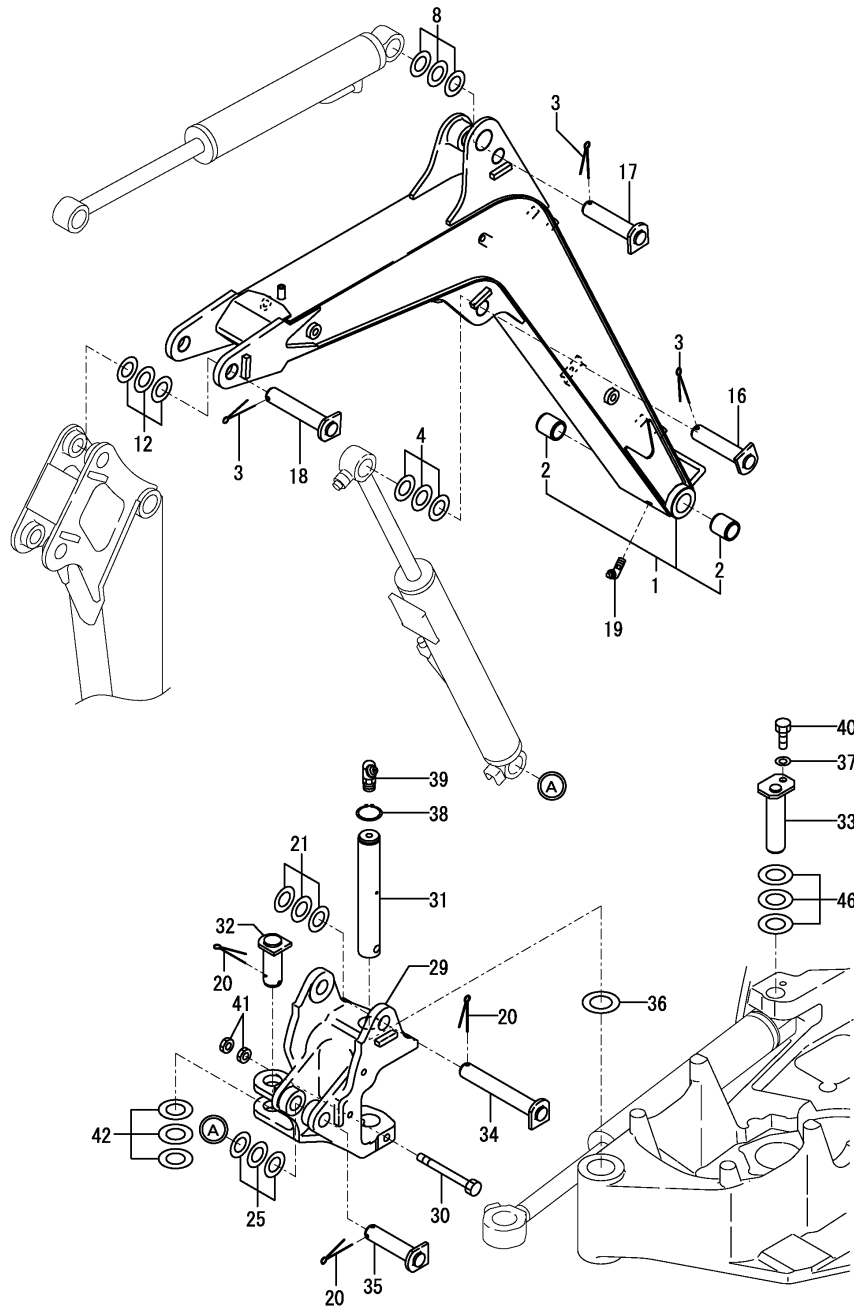


No.	Lev.	Parts No.	Description	Qty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172446-77100	HOSE	1	1	1	1				
2	1	172141-77800	JOINT, GREASE	4	4	4	4				
3	1	172147-77800	CONNECTOR, PT1/8	1	1	1	1				
4	1	24761-020000	NIPPLE, GREASE PT1/8	2	2	2	2				
5	1	172186-77100	HOSE	1	1	1	1				

Fig.63. BOOM & BOOM BRACKET

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=

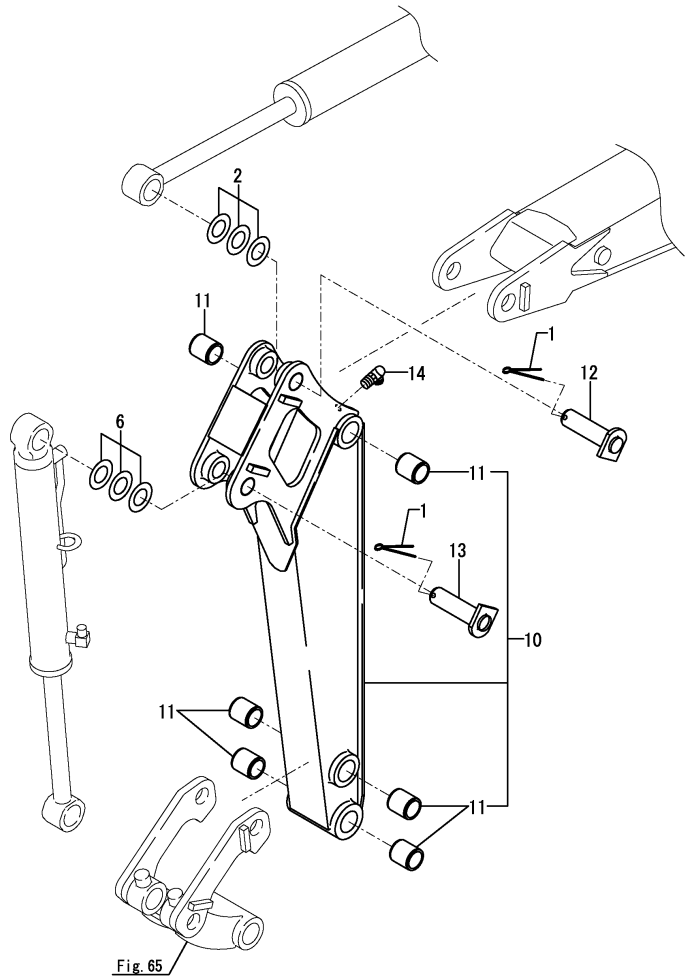


No.	Lev.	Parts No.	Description	Qty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172446-81090-1	BOOM ASSY	1	1	1					
1-1	1	172446-81090-Y	BOOM ASSY	1	1	1	1				S
		(A=M17001) (B=M17001) (C=M17001)									
2	2	172156-72410	BUSH, PIN 25 35 A	2	2	2	2				
3	1	172155-81390	COTTER PIN 6X 35	3	3	3	3				
4	1	172156-81400	SHIM ASSY	1	1	1	1				
8	1	172156-81400	SHIM ASSY	1	1	1	1				
12	1	172156-81400	SHIM ASSY	1	1	1	1				
16	1	172A29-81400	PIN 25X106	1	1	1	1				
17	1	172A29-81400	PIN 25X106	1	1	1	1				
18	1	172498-81320	PIN 25X124 CMP	1	1	1	1				
19	1	24761-050000	NIPPLE, GREASE C	1	1	1	1				
20	1	172155-81390	COTTER PIN 6X 35	3	3	3	3				
21	1	172156-81400	SHIM ASSY	1	1	1	1				
25	1	172156-81400	SHIM ASSY	1	1	1	1				
29	1	172446-82300-1	BRACKET, BOOM	1	1	1					
29-1	1	172446-82300-Y	BRACKET, BOOM	1	1	1	1				S
		(A=M17001) (B=M17001) (C=M17001)									
30	1	172157-82340	BOLT 12X 95	1	1	1	1				
31	1	172A29-82350	PIN 35X233	1	1	1	1				
32	1	172A29-82370	PIN 30X 67	1	1	1	1				
33	1	172A29-82400	PIN 30X112	1	1	1	1				
34	1	172A29-82450	PIN 25X161	1	1	1	1				
35	1	172498-82320	PIN 25X98 ASSY	1	1	1	1				
36	1	172141-84630	SHIM	1	1	1	1				
37	1	22217-100000	WASHER, SPRING 10	1	1	1	1				
38	1	22242-000350	RING, 35	1	1	1	1				
39	1	24761-050000	NIPPLE, GREASE C	1	1	1	1				
40	1	26116-100202	BOLT, M10X 20 PLATED	1	1	1	1				
41	1	26756-120002	NUT, LOCK M12	2	2	2	2				
42	1	933160-06711	SHIM ASSY	1	1	1	1				
46	1	933160-06711	SHIM ASSY	1	1	1	1				

Fig.64. ARM

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=



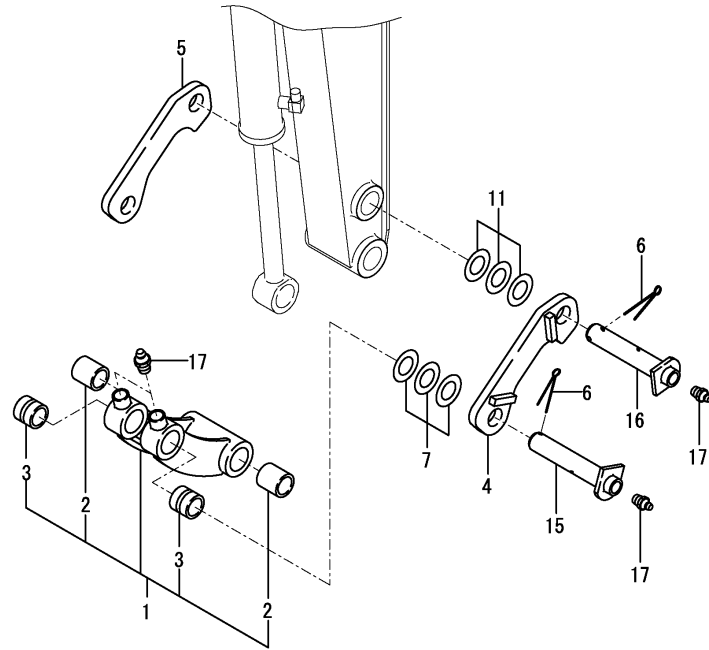
No.	Lev.	Parts No.	Description	Qty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172155-81390	COTTER PIN 6X 35	2	2	2	2				
2	1	172156-81400	SHIM ASSY	1	1	1	1				
6	1	172156-81400	SHIM ASSY	1	1	1	1				
10	1	172446-81490-1	ARM ASSY, 670	1	1	1					1
10-1	1	172446-81490-Y	ARM ASSY, 670	1	1	1	1				S 1
		(A=M17001) (B=M17001) (C=M17001)									
11	2	172157-81360	BUSH 25 35 A, PIN	6	6	6	6				
11A	1	172437-03461	LABEL, BOOM	2	2	2	2				2
12	1	172A29-81620	PIN 25X 83	1	1	1	1				
13	1	172A29-81620	PIN 25X 83	1	1	1	1				
14	1	24761-050000	NIPPLE, GREASE C	1	1	1	1				

Remarks
 (1)Attach the No.11A label to this part.
 (2)Label is not illustrated.

Fig.65. BUCKET ARM & LINK

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=

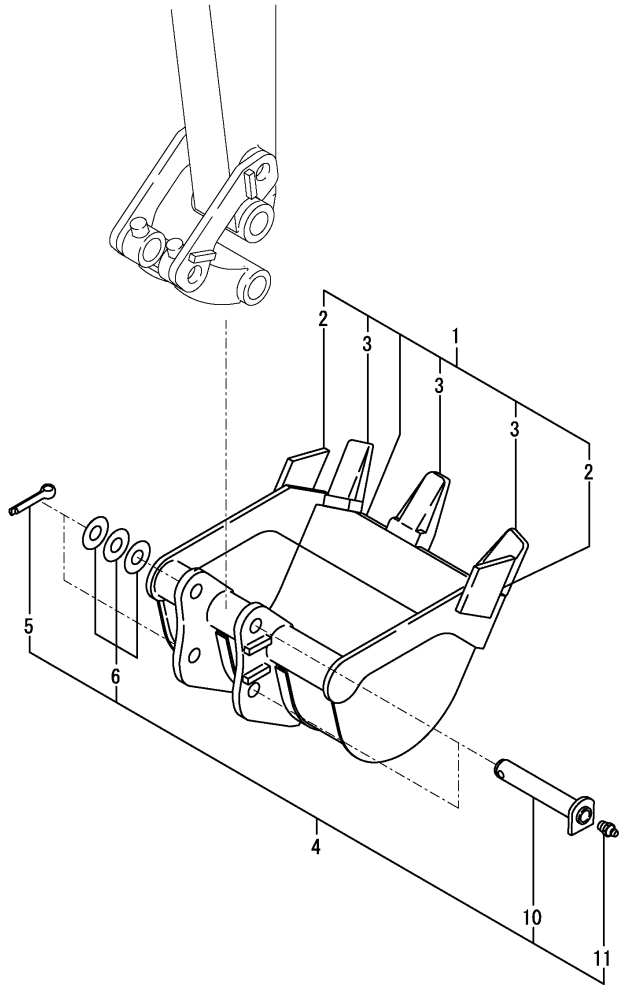


No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172157-81302-3	LINK, BUCKET	1	1	1					
1-1	1	172157-81302-Y	LINK, BUCKET	1	1	1	1				S
		(A=M17001) (B=M17001) (C=M17001)									
2	2	172157-81360	BUSH 25 35 A, PIN	2	2	2	2				
3	2	172157-81370	BUSH 25 35, PIN	2	2	2	2				
4	1	172157-81341-3	ARM, BUCKET	1	1	1					
4-1	1	172157-81341-Y	ARM, BUCKET	1	1	1	1				S
		(A=M17001) (B=M17001) (C=M17001)									
5	1	172157-81351-3	ARM, BUCKET	1	1	1					
5-1	1	172157-81351-Y	ARM, BUCKET	1	1	1	1				S
		(A=M17001) (B=M17001) (C=M17001)									
6	1	172155-81390	COTTER PIN 6X 35	2	2	2	2				
7	1	172156-81400	SHIM ASSY	1	1	1	1				
11	1	172156-81400	SHIM ASSY	1	1	1	1				
15	1	172A20-82100	PIN 25X125 ASSY	1	1	1	1				
16	1	172A20-82100	PIN 25X125 ASSY	1	1	1	1				
17	1	24761-020000	NIPPLE, GREASE PT1/8	4	4	4	4				

Fig.66. BUCKET

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=

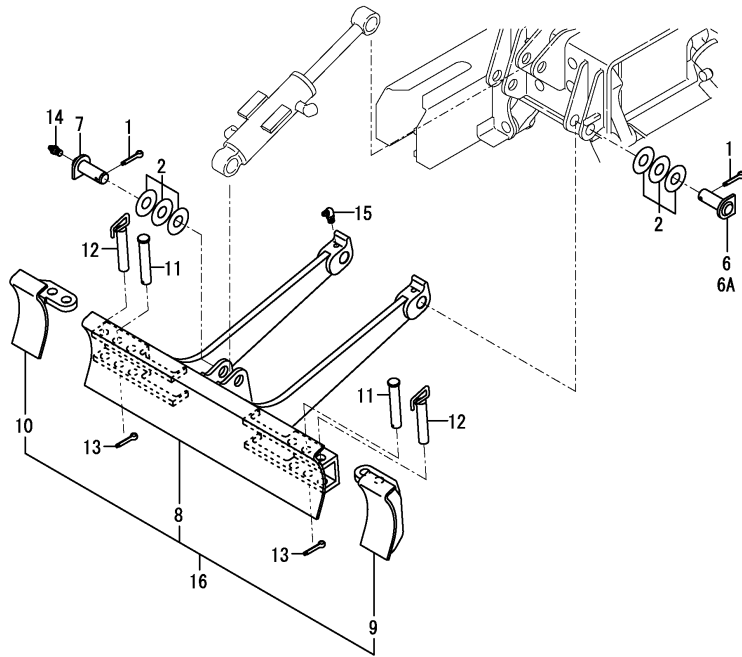


No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172157-81400-1	BUCKET ASSY, 350	1	1						
1-1	1	172157-81400-N (A=M17001)	BUCKET ASSY, 350 (C=M17001)	1	1						S
2	2	172137-86240	CUTTER, SIDE	2	2						
3	2	172110-89130-1	TEETH ASSY	3	3						
4	1	172A20-82120	BUCKET PIN KIT	2	2	2	2				
5	2	172155-81390	COTTER PIN 6X 35	2	2	2	2				
6	2	172156-81400	SHIM ASSY	2	2	2	2				
10	2	172A20-82100	PIN 25X125 ASSY	2	2	2	2				
11	2	24761-020000	NIPPLE, GREASE PT1/8	2	2	2	2				

Fig.67. BLADE

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=



No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172155-81390	COTTER PIN 6X 35	4	4	4	4				
2	1	172156-81400	SHIM ASSY	4	4	4	4				
6	1	172498-94220	PIN 25X59 ASSY	2	2		2				
6A	1	172498-94200	PIN 25X59 ASSY				2				
7	1	172498-94240	PIN 25X59 B ASSY	2	2	2	2				
8	1	172446-94500-1	BLADE ASSY	1	1	1	1				
9	1	172446-94600-1	BLADE ASSY	1	1	1	1				
10	1	172446-94610-1	BLADE ASSY	1	1	1	1				
11	1	172446-94700	PIN 20X107	2	2	2	2				
12	1	172446-94710	PIN 20	2	2	2	2				
13	1	22417-400350	PIN, COTTER 4.0X35	2	2	2	2				
14	1	24761-020000	NIPPLE, GREASE PT1/8	2	2	2	2				
15	1	24761-040000	NIPPLE, GREASE B	2	2	2	2				
16	1	172446-94450	BRADE, ASSY	1	1	1	1				W 1
(A=M14342) (B=M14342) (C=M14342)											

Remarks

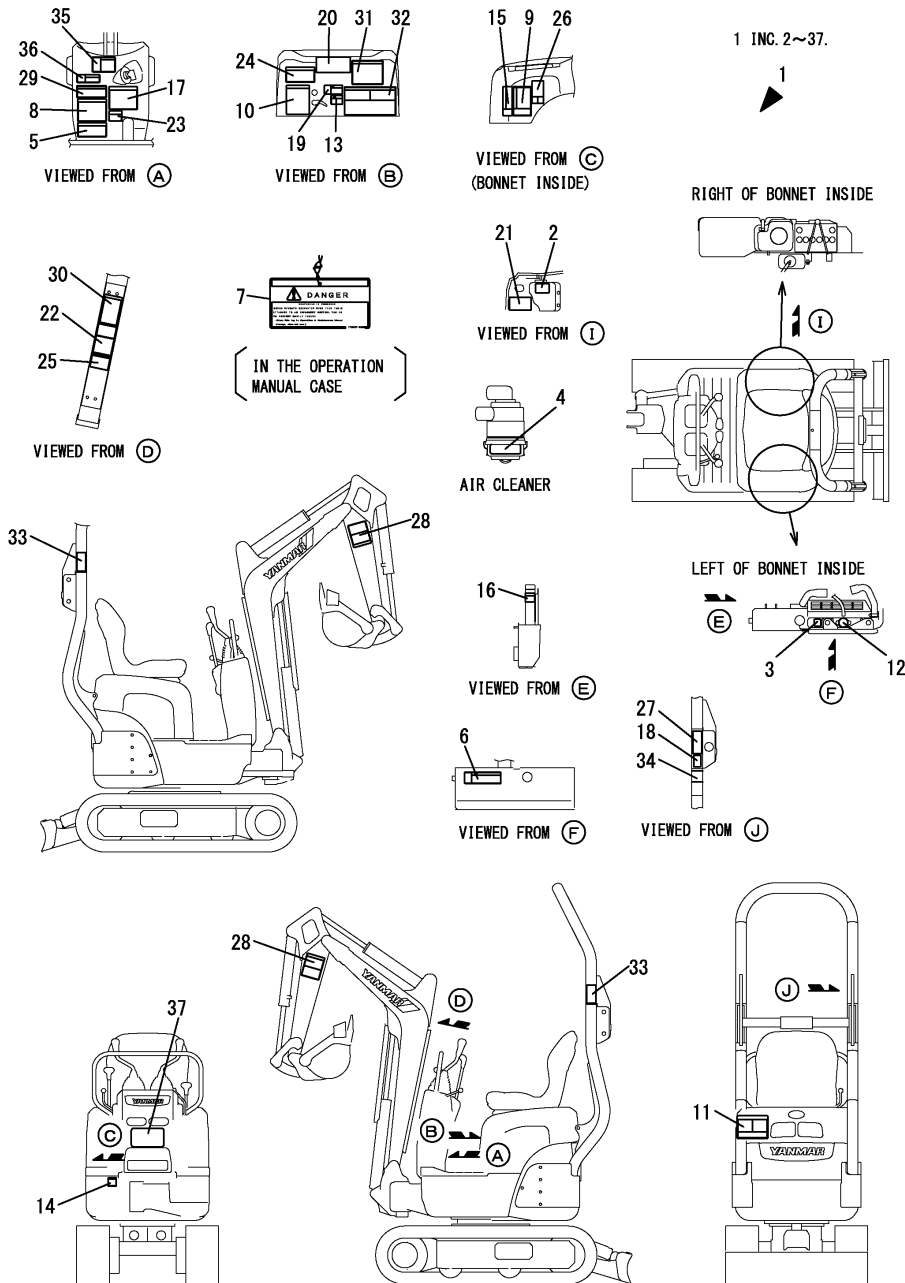
(1)Order No.8, 9 & 10.

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

Fig.74. LABEL KIT(FOR CANADA)(OPTIONAL)

(A)=SV08-1A(US)
 (B)=SV08-1A(AS)
 (C)=SV08-1A(KR)

(D)=SV08-1A(NZ)
 (E)=
 (F)=



No.	Lev.	Parts No.	Description	Q'ty						I	R
				(A)	(B)	(C)	(D)	(E)	(F)		
1	1	172A82-03010	CA LABEL KIT,SV08-1A	1							
2	2	172A37-03150	LABEL,SUB-TANK CA	1							
3	2	172A37-03160	LABEL,ANTI-FREEZE CA	1							
4	2	172A37-03180	LABEL J, AIR CLEANER	1							
5	2	172A37-03241	LABEL,SLOPE CA.	1							
6	2	172A37-03250	LABEL,RESERVOIR CA	1							
7	2	172469-03261	TAG ASSY, SERVICING	1							
8	2	172A37-03271	LABEL,TRANSPORT CA.	1							
9	2	172A37-03290	LABEL,BATTERY CA	1							
10	2	172A37-03300	LABEL,NEWTRAL CA	1							
11	2	172A37-03310	LABEL,SWING AREA CA	1							
12	2	172469-03320	LABEL,RADIATOR CAP	1							
13	2	172A37-03330	LABEL,ENGINE COVER	1							
14	2	172478-03350	LABEL,GREASE	1							
15	2	172A37-03350	LABEL,SILENCER CA	1							
16	2	172469-03360	LABEL,OIL	1							
17	2	172A37-03360	LABEL,STERRING CA	1							
18	2	172A37-03370	LABEL,ROPS CA	1							
19	2	172A37-03410	LABEL,RADIATOR CA	1							
20	2	172A37-03430	LABEL,2 WAY CA	1							
21	2	172446-03471	LABEL,FUSE CA	1							
22	2	172446-03491	LABEL,LIFT CA	1							
23	2	172446-03501	LABEL,SWING LOCK CA	1							
24	2	172A37-03500	LABEL,SUPPORT CA	1							
25	2	172446-03660	LABEL,GREASING	1							
26	2	172A37-03710	LABEL,ENGROOM CA	1							
27	2	172A37-03720	LABEL,SEAT BELT CA	1							
28	2	172A37-03730	LABEL,BOOM CA	2							
29	2	172A82-03900	LABEL,SPEC CA	1							
30	2	172A29-03910	LABEL,VARIABLE CA	1							
31	2	172A29-03920	LABEL,OIL&WATER CA	1							
32	2	172A82-03930	LABEL,LIFT CA	1							
33	2	172A29-03940	LABEL,PINCH ROPS	2							
34	2	172A29-03950	LABEL,FOLDING ROPS	1							
35	2	172A29-03960	LABEL,MANUAL CA	1							
36	2	172A29-03970	LABEL,LEVER LOCK CA	1							
37	2	172A29-03980	LABEL,PATTERN CHANGE	1							

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114110-07760	1	49
114110-07761	1	49 -1
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119247-77100	13	16
		16 -2
119515-12520	5	8
119655-12560	5	8 -1
119655-12570	5	9
119808-12540	5	10
121450-44531	8	23
121468-44510	8	21
121468-44520	8	21 -1
121468-44540	8	24
121470-44581	8	26
124450-44560	8	25
124766-59050	8	39
	10	7
129052-55630	10	6
172068-28490	26	18
172110-89130-1	66	3
172112-16650	11	4
172112-76300-5	61	7
172112-76300-Y	61	7 -1
172112-77580	41	19
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172112-77660	56	21
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172116-46630	34	16
172122-17190	28	1
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172122-46590	18	10
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172122-47250	22	17
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172122-79890	60	35
172122-79920	12	26
172122-79930	12	1
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172123-76121	53	3
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	60	3
172124-46200	22	9
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172125-03951	1	48
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172125-03951	77	48
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172126-73400	43	40
172137-03300	1	16
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172137-14630	10	4
172137-16560	8	35
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172137-37360	14	6
172137-46042	5	14
172137-70490	76	2
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172137-70520	76	4
172137-70530	76	5
172137-70570	76	6
172137-70580	76	7
172137-70590	76	8
172137-70610	76	9
172137-74520	47	35
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172137-76100	53	1

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	60	1
172137-86240	66	2
172141-17150	13	11
172141-41360	16	3
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172141-41370	16	4
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172141-42750	18	1
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	21	1
172141-64370	32	3
172141-72580	39	12
172141-76940	61	2
172141-76990	57	4
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172141-77150	76	26
172141-77170	76	27
172141-77210	76	28
172141-77230	76	29
172141-77260	76	32
172141-77300	76	30
172141-77800	62	2
172141-84630	63	36
172142-73800	45	12
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172142-76100	52	1
172142-76181	52	2
172145-76180	57	1
172146-12150	6	4
172146-41320	16	27
172147-77800	62	3
172148-73870	45	14
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172149-17120	13	7
172149-17130	13	9
172149-17140	13	8
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172151-45010	18	2
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	21	2
172155-37310	14	5

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172155-57610	30	13
172155-81390	28	14
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	66	5
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172156-17401	13	12
172156-17420	13	13
172156-17430-5	13	14
172156-17430-Y	13	14 -1
172156-61320	6	7
172156-64420	32	4
172156-65690	34	25
172156-72410	38	8
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		16
	63	2
172156-72770	36	6
		8
	37	4
		6
	38	3
172156-73700	51	1
172156-73710	51	3
172156-74050	76	25
172156-76110	56	20
172156-78490	60	12
172156-78510	60	18
172156-78520	60	13
172156-78540	60	14
172156-81400	63	4
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		11
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172157-45630	18	8
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172157-54800	30	3
172157-57600-1	30	9
172157-57610	30	10
172157-57620	30	11
172157-57630	30	12
172157-58830	31	2
172157-70090	43	27
172157-70240	43	46
172157-70450	43	3
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