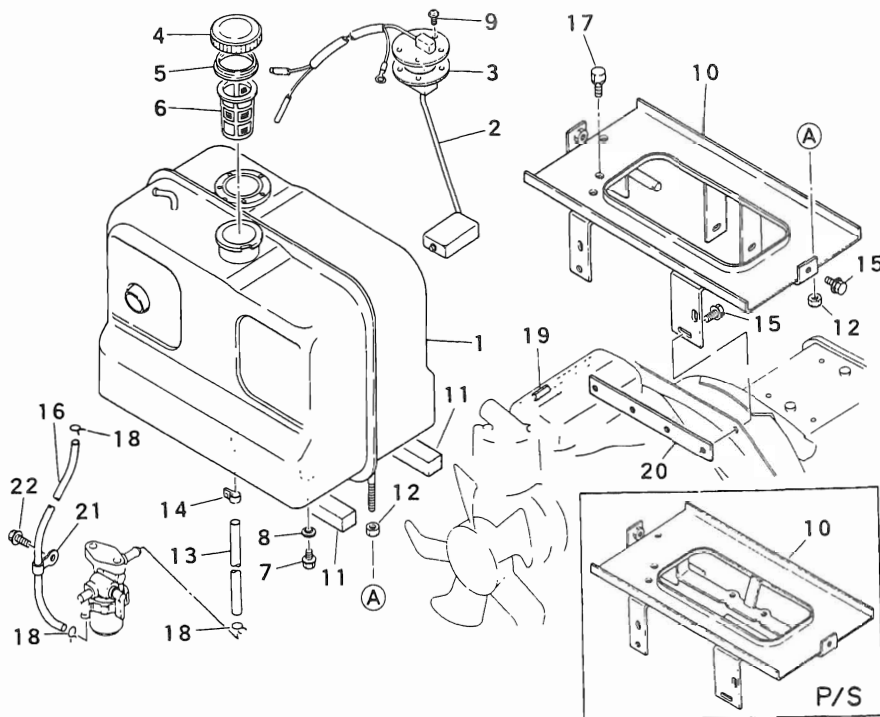


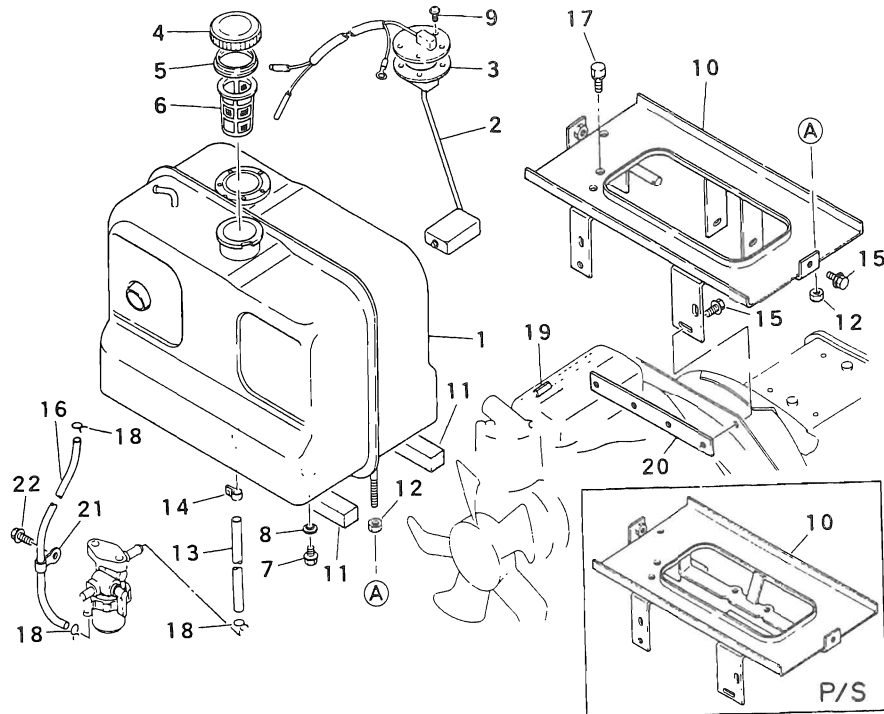
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FIG.201 FUEL LINE



Key No	Parts No	Parts Name	Q'ty				R/P	Application	Description	Remarks
			21PS	25PS						
1~9	1021 0101 0C2	TANK ASSY	1	1				210D:50593~ 210:10238~ 250D:50973~ 250:10855~		
	○	TANK ASSY	1	1			B			1021 0101 0C1
1	○	TANK ASSY	1	1			A			1021 0101 0C0
	*	TANK,fuel	1	1						
1a~9	1021 0102 0C2	TANK ASSY	1	1				210D:50593~ 210:10238~ 250D:50973~ 250:10855~		For P/S
	○	TANK ASSY	1	1			B			1021 0102 0C1
1a	○	TANK ASSY	1	1			A			1021 0102 0C0
	*	TANK,fuel	1	1						
2, 3	1021 0113 000	FUEL UNIT	1	1						
3	1174 0118 110	PACKING	1	1						
4	67403-10200	CAP,fuel tank	1	1						
5	67403-00300	PACKING	1	1						
6	67403-00500	STRAINER	1	1						
7	2740 3214 200	PLUG	1	1						
8	1135 0104 200	WASHER,seal	1	1						
9	H242 0104 010	SCREW,w/washer	5	5					M4X10	
10	1984 0113 0C2	BRACKET,tank	1	•				210D:50469~ 210:10222~ 210D:50162~ 210:10111~		1984 0113 0C1
	○	BRACKET,tank	1	•			B			
	1984 0151 0C0	BRACKET,tankl	1	•			D			
	1984 0113 0C2	BRACKET,tank	•	1				250D:50723~ 250:10822~ 250D:50312~ 250:10146~		1984 0113 0C1
	○	BRACKET,tank	•	1			B			
	1984 0113 0C0	BRACKET,tank	•	1			D			
	1984 0114 0C1	BRACKET,tankl	1	•				210D:50162~ 210:10111~		For P/S
	1984 0152 0C0	BRACKET,tank	1	•			D			For P/S

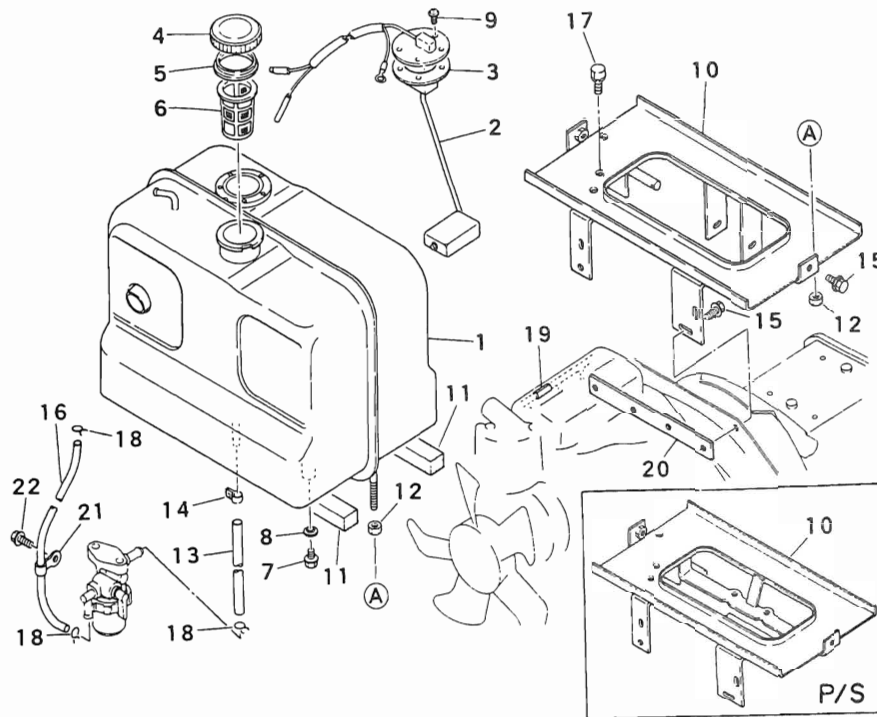
FIG.201 FUEL LINE



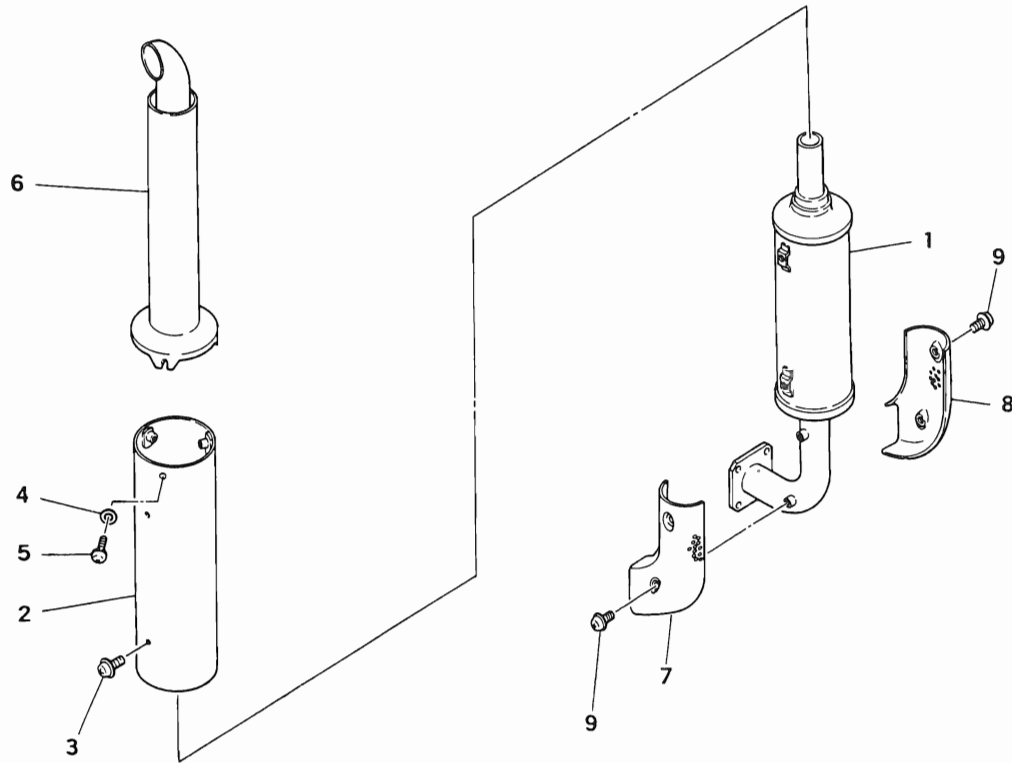
Key No	Parts No	Parts Name	Q'ty					P/P	Application	Description	Remarks
			21PS	25PS							
1~9	1021 0101 0C2	TANK ASSY	1	1						210D 50593~ 210 10238~ 250D 50973~ 250 10855~	
	○	TANK ASSY	1	1				B			1021 0101 0C1
	○	TANK ASSY	1	1				A			1021 0101 0C0
1	*	TANK,fuel	1	1							
1a~9	1021 0102 0C2	TANK ASSY	1	1						210D 50593~ 210 10238~ 250D 50973~ 250 10855~	For P/S
	○	TANK ASSY	1	1				B			1021 0102 0C1
	○	TANK ASSY	1	1				A			1021 0102 0C0
1a	*	TANK,fuel	1	1							
2,3	1021 0113 000	FUEL UNIT	1	1							
3	1174 0118 110	PACKING	1	1							
4	67403-10200	CAP,fuel tank	1	1							
5	67403-00300	PACKING	1	1							
6	67403-00500	STRAINER	1	1							
7	2740 3214 200	PLUG	1	1							
8	1135 0104 200	WASHER,seal	1	1							
9	H242 0104 010	SCREW,w/washer	5	5						M4X10	
10	1984 0113 0C2	BRACKET,tank	1	•						210D 50469~ 210 10222~ 210D 50162~ 210 10111~	1984 0113 0C1
	○	BRACKET,tank	1	•				B			
	1984 0151 0C0	BRACKET,tank	1	•				D			
	1984 0113 0C2	BRACKET,tank	•	1						250D 50723~ 250 10822~ 250D 50312~ 250 10146~	1984 0113 0C1
	○	BRACKET,tank	•	1				B			
	1984 0113 0C0	BRACKET,tank	•	1				D			
	1984 0114 0C1	BRACKET,tank	1	•						210D 50162~ 210 10111~	For P/S For P/S
	1984 0152 0C0	BRACKET,tank	1	•				D			

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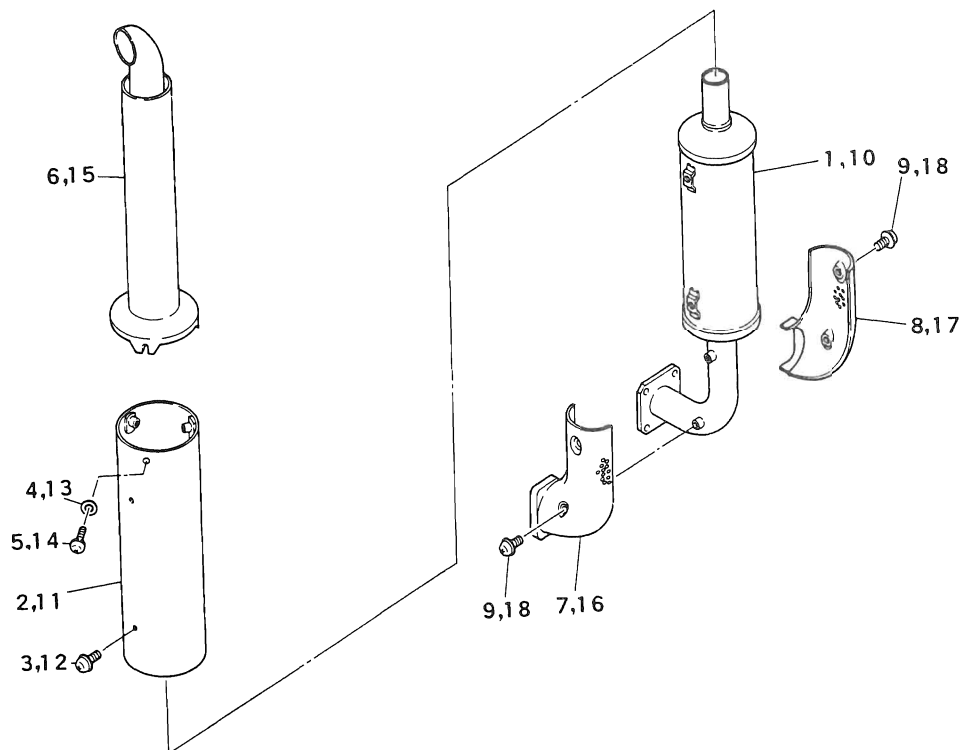
FIG.201 FUEL LINE



Key No	Parts No	Parts Name	Q' t y					Application	Description	Remarks
			21PS	25PS						
20	1984 0155 0C0	PLATE	1	•				210D 50162~		Added
21	0050 2110 083	CLAMP	1	1				210 10111~		Added
								210D 50162~		Added
								210 10111~		Added
								250D 50312~		Added
								250 10146~		Added
22	H154 0108 016	BOLT,w/washer	1	1				210D 50162~	M8X16	Added
								210 10111~	M8X16	Added
								250D 50312~	M8X16	Added
								250 10146~	M8X16	Added

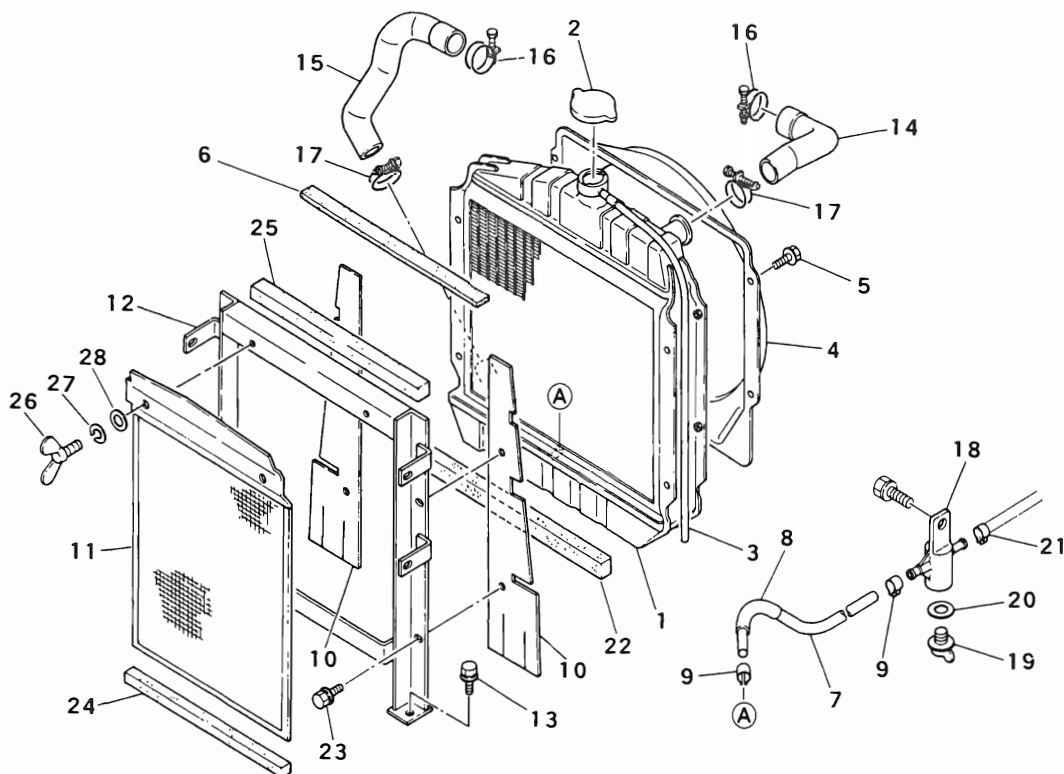
FIG.202 MUFFLER (210D,210)


Key No	Parts No	Parts Name	Q'ty					P	Application	Description	Remarks
			4WD	2WD							
1~9	1021 0301 OK2	MUFFLER ASSY.	1	1					210D:50162~ 210:10111~		
	○	MUFFLER ASSY.	1	1				B			1021 0301 OK1
	○	MUFFLER ASSY.	1	1				A			1021 0301 OK0
1~5	1021 0302 OK1	MUFFLER ASSY.	1	1					210D:50162~ 210:10111~		
	○	MUFFLER ASSY.	1	1				B			1021 0202 OK0
1	1021 0311 OK1	MUFFLER	1	1				B	210D:50162~ 210:10111~		1021 0311 OK0
	○	MUFFLER	1	1				B			
2	1021 0312 OK0	COVER BODY	1	1							
3	69502-00800	SCREW	4	4							
4	69502-00900	WASHER	3	3							
5	69502-01000	SCREW	3	3							
6	1021 0313 OK2	COVER,tail pipe	1	1							
	○	COVER,tail pipe	1	1				A			1021 0313 OK1
7	1021 0315 OK1	COVER,front	1	1				A			1021 0315 OK0
	○	COVER,front	1	1				A			
8	1021 0321 OK1	COVER,rear	1	1				A			1021 0321 OK0
	○	COVER,rear	1	1				A			
9	69502-00800	SCREW	4	4							

FIG.203 MUFFLER (250D,250)


Key No	Parts No	Parts Name	Q' t y					P P	Application	Description	Remarks
			4WD	2WD							
1~9	1021 0301 OK0	MUFFLER ASSY	1	1					250D.~50181		Deleted
1~5	1984 0302 OK1	MUFFLER ASSY	1	1					250 ~10090		Deleted
	○	MUFFLER ASSY	1	1				A	250D 50312~		1984 0302 OK0
	○	MUFFLER ASSY	1	1				B	250 10146~		1984 0302 OK0
1	1984 0311 OK1	MUFFLER	1	1				B	250D 50182~		1021 0302 OK0
	○	MUFFLER	1	1				B	250D 50312~		1984 0311 OK0
	○	MUFFLER	1	1				B	250 10146~		1984 0311 OK0
2	1021 0312 OK0	COVER BODY	1	1					250 10091~		1021 0311 OK0
3	69502-00800	SCREW	4	4							
4	69502-00900	WASHER	3	3							
5	69502-01000	SCREW	3	3							
6	1021 0313 OK2	COVER,tail pipe	1	1							
	○	COVER,tail pipe	1	1				A			1021 0313 OK1
7	1021 0315 OK1	COVER,front	1	1							
	○	COVER,front	1	1				A			1021 0315 OK0
8	1021 0321 OK1	COVER,rear	1	1							
	○	COVER,rear	1	1				A			1021 0301 OK0
9	69502-00800	SCREW	4	4							
10~14	1984 0303 OK1	MUFFLE ASSY	1	1							Central Europe
10	1984 0312 OK1	MUFFLER	1	1							Central Europe
11	1021 0312 OK0	COVER,body	1	1							Central Europe
12	69502-00800	SCREW,machine	4	4							Central Europe
13	69502-00900	WASHER,plain	3	3							Central Europe
14	69502-01000	SCREW,machine	3	3							Central Europe
15	1984 0313 OK0	COVER,tail pipe	1	1							Central Europe
16	1021 0315 OK1	COVER,front	1	1							Central Europe
17	1021 0321 OK1	COVER,rear	1	1							Central Europe
18	69502-00800	SCREW,machine	4	4							Central Europe

FIG.204 RADIATOR



Key No	Parts No	Parts Name	Q'ty				F/P	Application	Description	Remarks
			21PS	25PS						
1-5	1021 0411 000	RADIATOR ASSY	1	•						
	1984 0411 000	RADIATOR ASSY	•	1						
1	*	RIDIATOR	1	1						
2	69401-00812	CAP	1	1						
3	67401-00112	PIPE,vinyl	1	1						
4	69501-06512	SHROUD,fan	1	•						
	68401-01412	SHROUD,fan	•	1						
5	H114 0108 016	BOLT,w/washer	4	4					M8X16	
6	1021 0413 000	CUSHION	1	1						
7-9	1982 0035 000	PIPE,water	1	•					ℓ = 320	
	68401-02101	PIPE,water	•	1						
7	1982 0035 120	PIPE	1	•						
	68401-02112	PIPE	•	1						
8	69501-06612	PIPE	1	1					ℓ = 120	
9	69501-06613	CLAMP	2	2						
10	1021 0417 000	PLATE	2	2						
11	1984 0413 0C0	NET,radiator	1	1						
12	1984 0451 0C0	BRACKET	1	•						
	1984 0412 0C1	BRACKET	•	1				250D:50198~ 250 :10890~		
	○	BRACKET	•	1			B			1984 0412 0C0
13	H154 0108 020	BOLT,w/washer	3	3					M8X20	
14	69501-06300	HOSE,upper	1	•						
	1994 0412 000	HOSE,upper	•	1						
15	69501-06400	HOSE,lower	1	•						
	68401-01700	HOSE,lower	•	1						
16	69501-07045	CLIP,hose	2	2				210D:50162~ 210 :10111~ 250D:50312~ 250 :10146~		
	○	CLIP,hose	2	2			B			69501-07048
17	0050 1100 430	BAND,hose	2	2						
18	1174 0415 000	JOINT,water	1	1						
19	67401-00113	COCK,water	1	1						
20	67401-00114	GASKET	1	1						

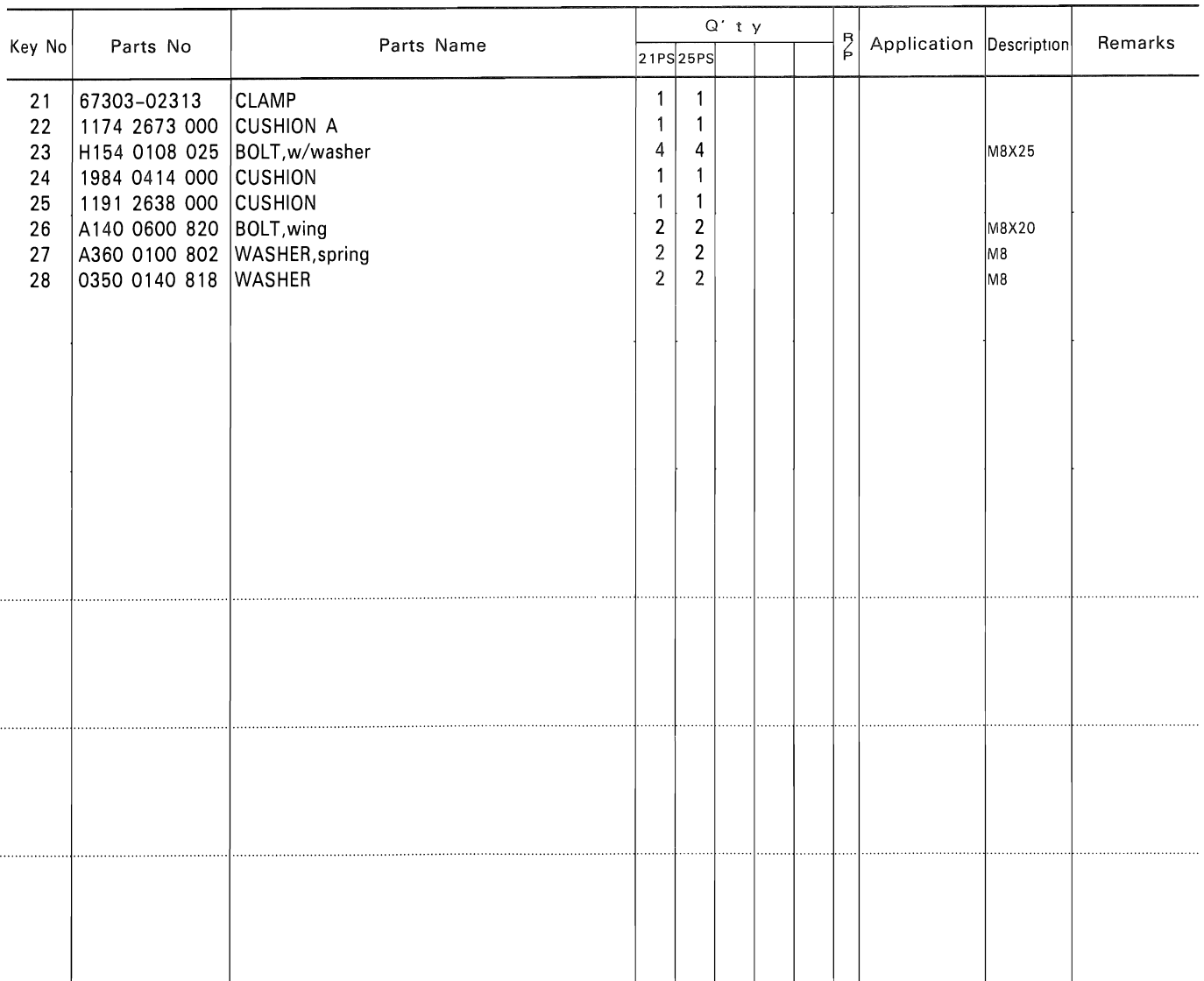
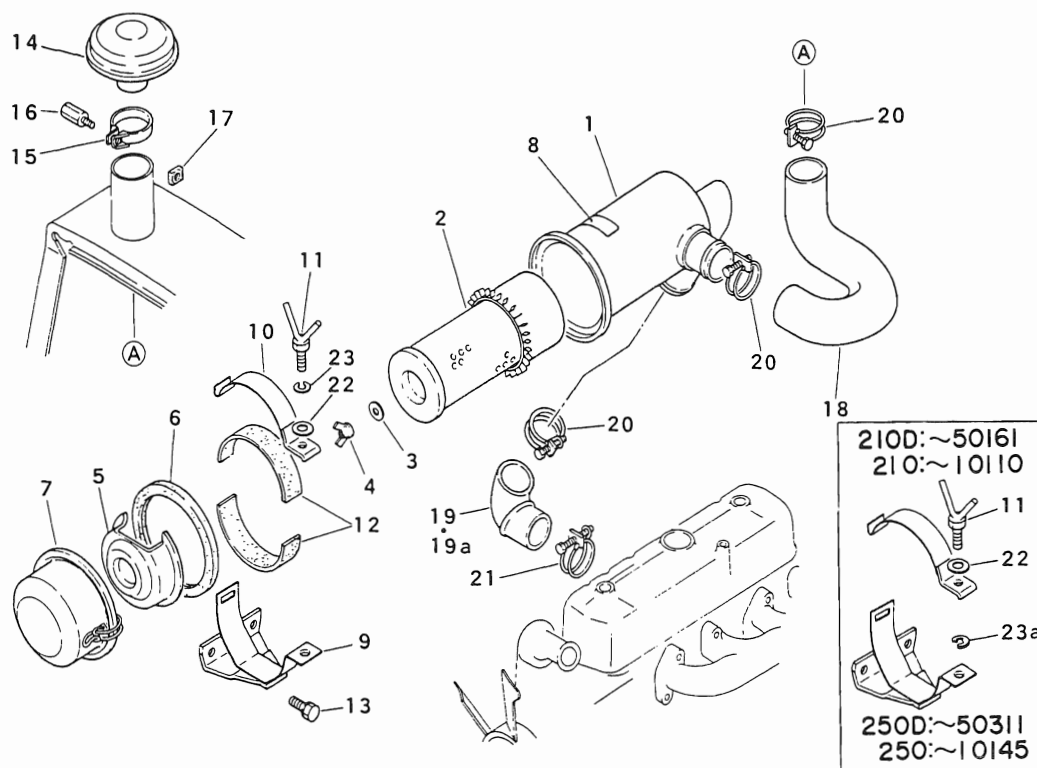
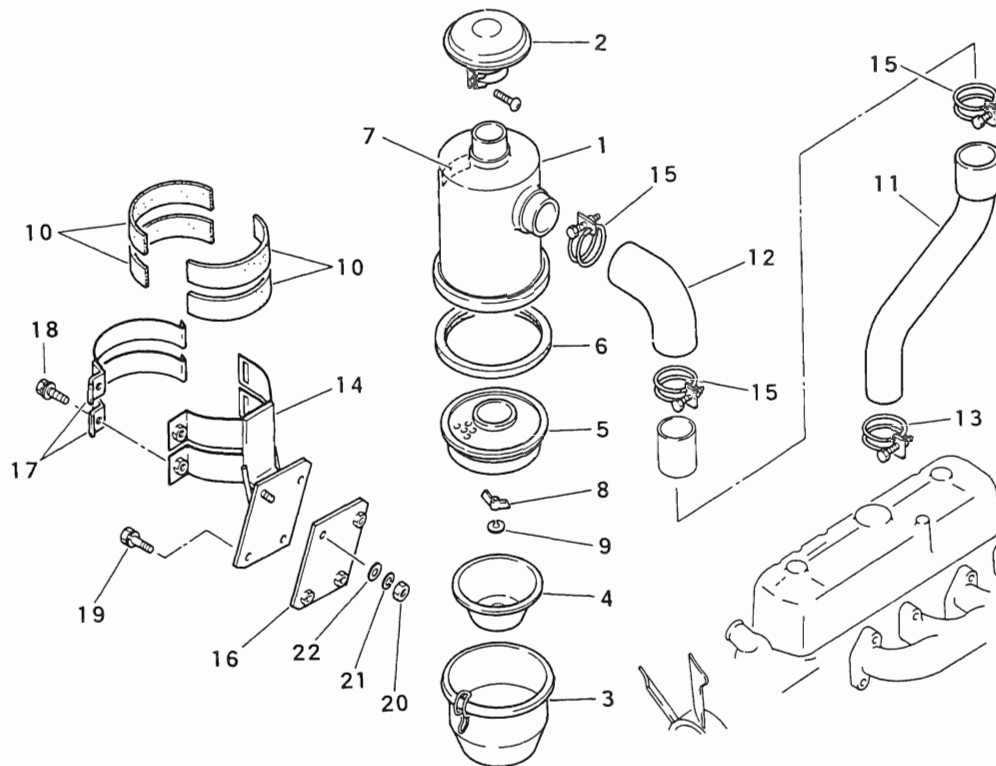


FIG.205 AIR CLEANER



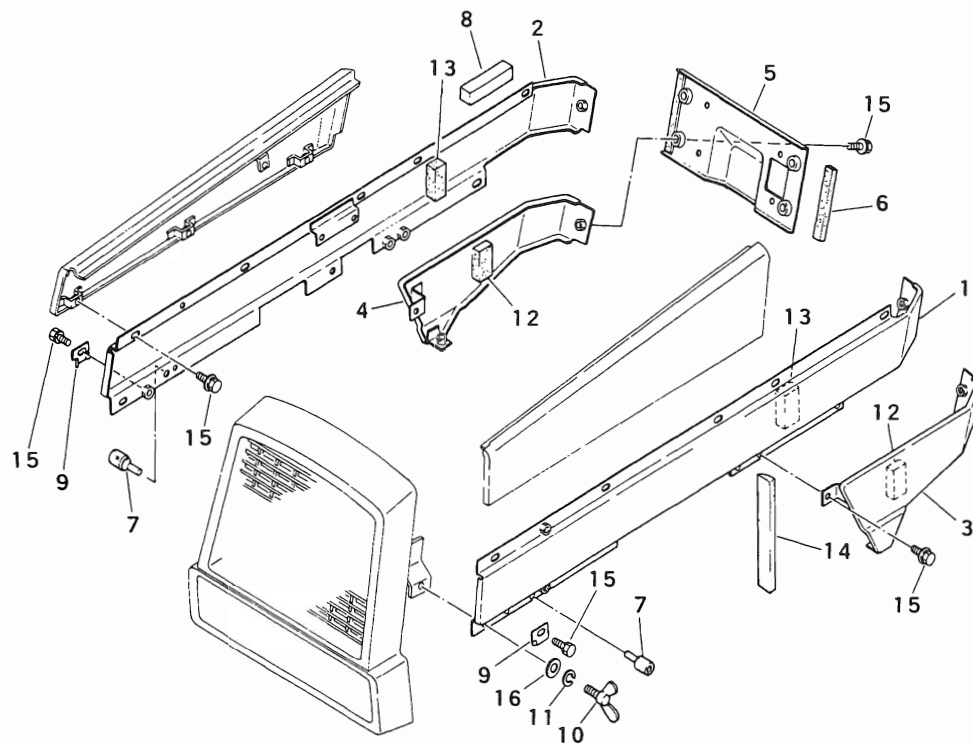
Remarks	Key No	Parts No	Parts Name	Q'ty					P/P	Application	Description	Remarks
				21PS	25PS							
	1~8	1984 0511 000	AIR CREAMER	1	1							
	1	*	CASE	1	1							
	2,3	1980 0062 120	ELEMENT KIT	1	1							
	2	*	ELEMENT ASSY	1	1							
	3	*	WASHER,seal	1	1							
	4	69508-06113	NUT,wing	1	1							
	5	69508-06115	PLATE	1	1							
	6	69508-06116	PACKING	1	1							
	7	1996 0061 130	DUST PAN ASST	1	1							
	8	1980 0062 110	MARK	1	1							
	9	1021 0516 0C1	BRACKET	1	1							
		O	BRACKET	1	1				B	210D:50012~ 210 :10011~ 250D:50112~ 250 :10061~		1021 0516 0C0
	10	1021 0517 0C0	SUPPORT	1	1							
	11	1021 0518 000	BOLT	1	1							
	12	1021 0519 000	CUSHION	2	2							
	13	F154 0108 020	BOLT,w/washer	2	2						M8X20	
	14~17	1996 0061 140	RAIN CAP	1	1							
	14	1996 0061 150	CAP	1	1							
	15	1996 0061 160	BAND	1	1							
	16	1996 0061 170	BOLT	1	1							
	17	1996 0061 180	NUT	1	1							
	18	1174 0512 000	HOSE,upper air	1	1							
	19	1984 0513 000	HOSE,lower air	•	1							
		O	HOSE,lower air	•	1				A			1984 0511 000
	19a	1984 0514 000	HOSE,lower air	1	•							
		O	HOSE,lower air	1	•				A			1984 0513 000
	20	69501-07065	CLIP,hose	3	3							
	21	69501-07055	CLIP,hose	1	1							
	22	0350 0141 022	WASHER	1	1						M10	
	23	A360 0101 002	WASHER,spring	1	1						M10	
	23a	O	E-RING	1	1				A		φ9	0742 0100 900

FIG.206 AIR CLEANER (For MIDDLE EAST)



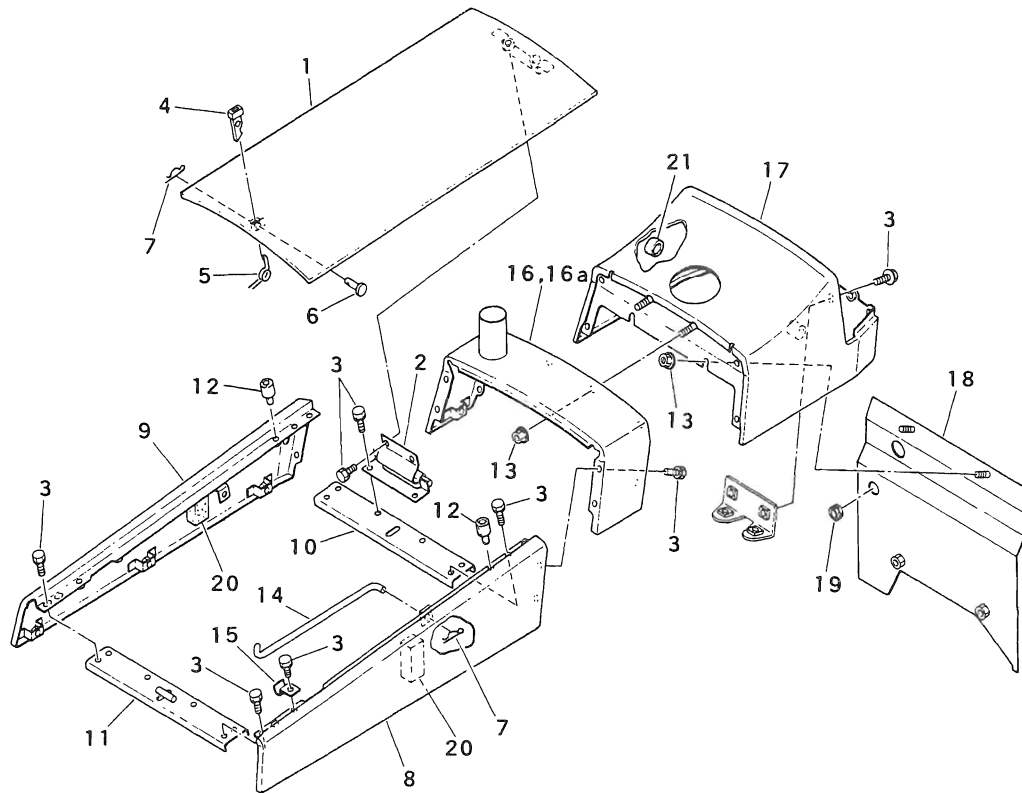
Key No	Parts No	Parts Name	Q'ty					Application	Description	Remarks
			ALL							
1-9	1984 0519 001	AIR CLEANER	1							
1	*	CASE	1							
2	1984 0519 160	CAP ASSY	1							
3	1984 0519 190	OIL PAN ASSY	1							
4	1984 0519 230	DUMPER ASSY	1							
5,6	1984 0519 180	ELEMENT KIT	1							
6	1984 0519 220	C-PACKING	1							
7	1984 0519 170	MARK	1							
8	A330 0100 800	NUT,wing	1						M8	
9	A360 0100 802	WASHER,spring	1						M8	
10	1021 0519 000	CUSHION	4							
11	1994 0517 000	HOSE,air	1							
12	1984 0516 000	HOSE,air	1							
13	69501-07055	CLIP,hose	1							
14	1984 0518 0T0	BRACKET	1							
15	69501-07065	CLIP,hose	3							
16	1984 0517 0T0	PLATE	1							
17	1984 0521 0T0	SUPPORT	2							
18	H155 0110 030	BOLT,w/washer	2						M10	
19	H154 0108 020	BOLT,w/washer	3						M8X20	
20	A301 0108 001	NUT	1						M8	
21	A360 0100 802	WASHER	1						M8	
22	0350 0140 818	WASHER	1						M8	

FIG.301 BONNET (1/4)



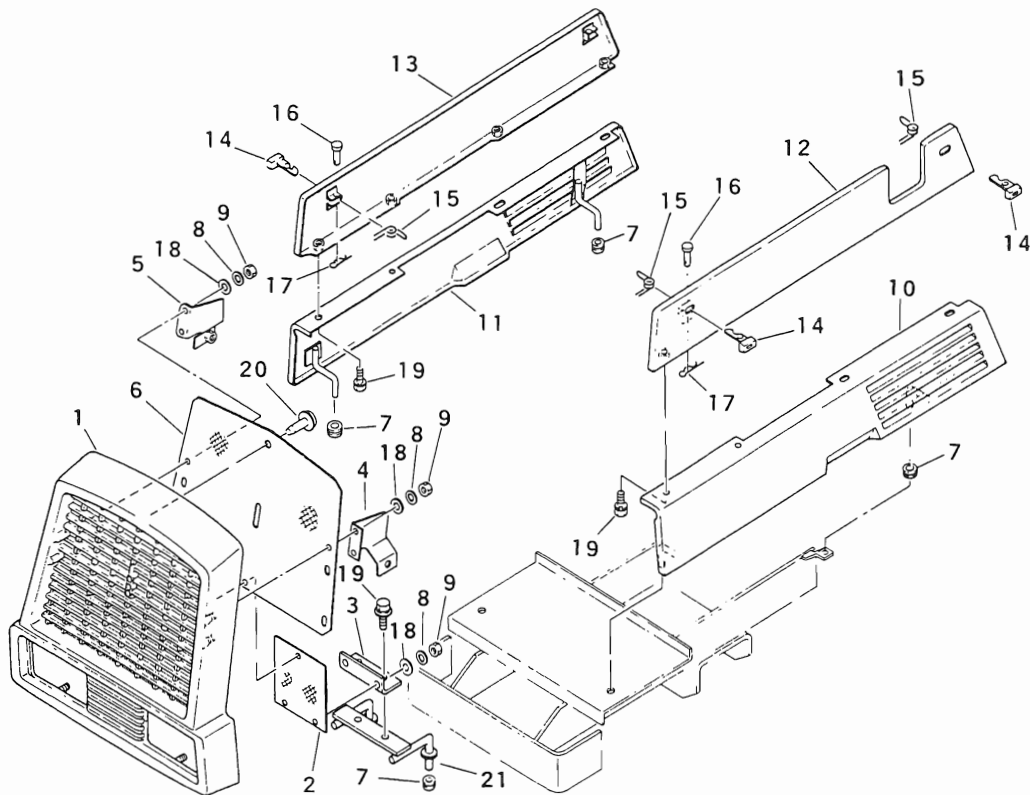
Key No	Parts No	Parts Name	Q'ty				B/P	Application	Description	Remarks
			4WD	2WD						
1	1984 2613 OG1	COVER L.H,stay	1	1				210D:50012~ 210 :10011~ 250D:50182~ 250 :10091~		
	○	COVER L.H,stay	1	1			B			1984 2613 OG0
2	1021 2618 OG2	COVER R.H,stay	1	1				210D:50012~ 210 :10011~ 250D:50182~ 250 :10091~		
	○	COVER R.H,stay	1	1			B			1021 2618 OG1
3	1021 2642 OT0	COVER L.H,body	1	1						
4	1021 2643 OT0	COVER R.H,body	1	1						
5	1021 2644 OG0	COVER,body rear	1	1						
6	1021 2671 000	BAND,rubber	2	2						
7	1174 2652 000	CUSHION	3	3						
8	3733 0784 000	RUBBER	1	1				210D:50593~ 210 :10238~ 250D:50973~ 250 :10855~		Added Added Added Added
9	1174 2655 001	BRACKET	4	4						
10	A140 0600 820	BOLT,wing	2	2					M8X20	
11	A360 0100 802	WASHER,spring	2	2					M8	
12	1021 2676 000	CUSHION A	2	2						
13	1021 2677 000	CUSHION B	2	2						
14	1176 3542 000	BAND,rubber	1	1						
	○	BAND,rubber	2	2			A			1021 2673 000
15	H154 0108 016	BOLT,w/washer	30	30					M8X16	
16	0350 0140 818	WASHER	4	4					M8	

FIG.302 BONNET (2/4)



Key No	Parts No	Parts Name	Q' t y				B P	Application	Description	Remarks
			4WD	2WD						
1	1021 2611 OG0	HOOD,bonnet	1	1						
2	1174 2621 002	HINGE,bonnet	1	1						
3	H154 0108 016	BOLT,w/washer	25	25					M8X16	
4	1174 2636 000	LEVER,hook	1	1						
5	1174 2648 000	SPRING	1	1						
6	0562 0106 020	PIN,clevis	1	1					φ6X20	
7	0521 0106 000	PIN,snap	2	2					φ6	
8	1984 2614 OG1	COVER L.H,upper	1	1				A		1984 2614 OG0
	○	COVER L.H,upper	1	1						
9	1984 2615 OG1	COVER R.H,upper	1	1				A		1984 2615 OG0
	○	COVER R.H,upper	1	1						
10	1021 2663 OCO	BRACKET	1	1						
11	1021 2619 OCO	BRACKET,bonnet	1	1						
12	1174 2653 000	CUSHION	4	4						
13	F301 0108 001	NUT,flange	4	4					M8	
14	1174 2651 000	ROD,stopper	1	1						
15	1174 2654 000	CLIP	1	1						
16	1021 2615 OT0	COVER,intake	1	1						
16a	1984 2663 OCO	COVER,intake	1	•						For Middle East
17	1021 2641 OG0	BODY,panel	1	1						
18	1021 2648 OCO	COVER	1	1						
19	08452-20000	GROMMET	1	1						
20	1174 2674 000	CUSHION B	2	2						
21	1019 2519 101	PIPE	2	2						

FIG.303 BONNET (3/4)



Key No	Parts No	Parts Name	Q'ty				P/P	Application	Description	Remarks
			4WD	2WD						
1	1021 2622 OG1	GRILLE	1	1						
	○	GRILLE	1	1			A			1021 2622 OG0
2	1021 2669 ON0	SCREEN B,grille	1	1						
3	1984 2662 OG0	BRACKET B	1	1				210D:50772~ 210 :10299~ 250D:51173~ 250 :10895~		
	1021 2679 OC0	BRACKET	1	1			D			
4	1174 2631 OC1	BRACKET D L.H	1	1						
5	1174 2632 OC1	BRACKET D R.H	1	1						
6	1021 2623 ON0	SCREEN A,grille	1	1						
7	1174 0217 001	GROMMET	6	6						
	○	GROMMET	6	6			A			1174 0217 000
8	0350 0130 613	WASHER	6	6					M6	
9	A300 0106 002	NUT	6	6					M6	
10	1021 2664 OG4	COVER L.H,side	1	1				210D:50132~ 210 :10091~ 250D:50312~ 250 :10146~		
	○	COVER L.H,side	1	1			B			1021 2664 OG3
11	1984 2616 OG0	COVER R.H,side	1	1						
12	1021 2612 OT0	COVER L.H,side	1	1						
13	1021 2613 OT1	COVER R.H,side	1	1						
	○	COVER R.H,side	1	1			A			1021 2613 OT0
14	1174 2636 000	LEVER,hook	4	4						
15	1174 2648 000	SPRING	4	4						
16	0562 0106 020	PIN,clevis	4	4					φ6X20	
17	0521 0106 000	PIN,snap	4	4					φ6	
18	1180 2482 001	WASHER	6	6						
19	H154 0108 016	BOLT,w/washer	10	10				210D:50772~ 210 :10299~ 250D:51173~ 250 :10895~	M8X16 M8X16 M8X16 M8X16	
	H154 0108 016	BOLT,w/washer	8	8			D			
20	1021 2626 000	SCREW,tapping	4	4						

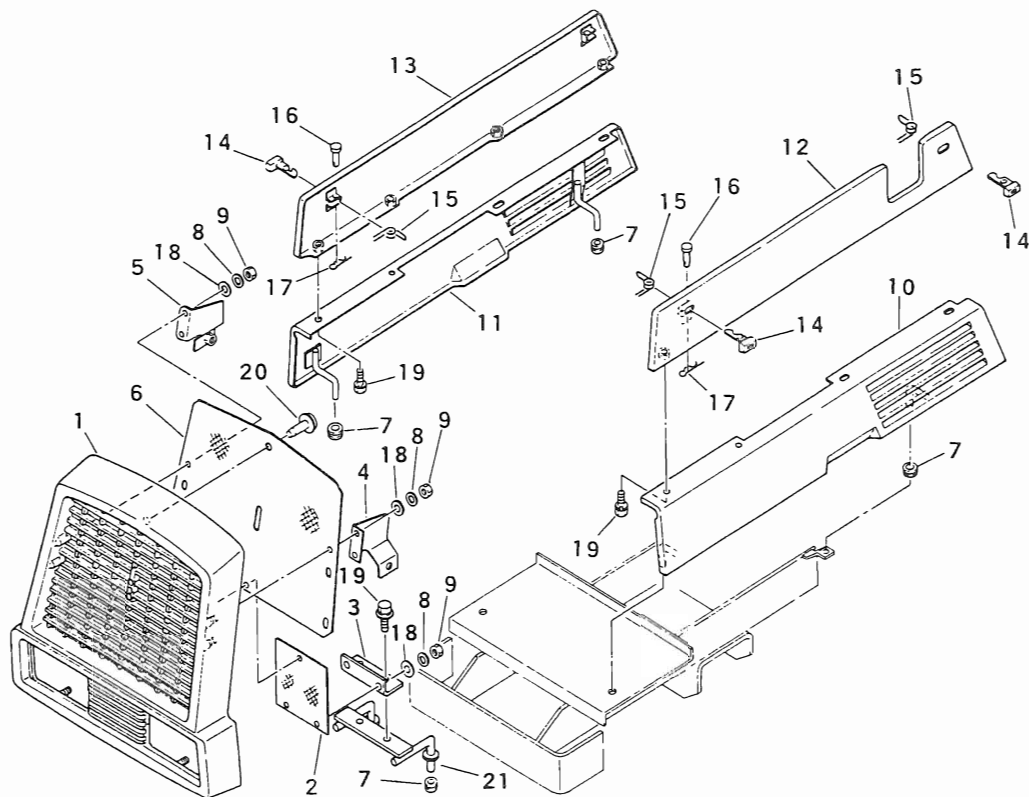
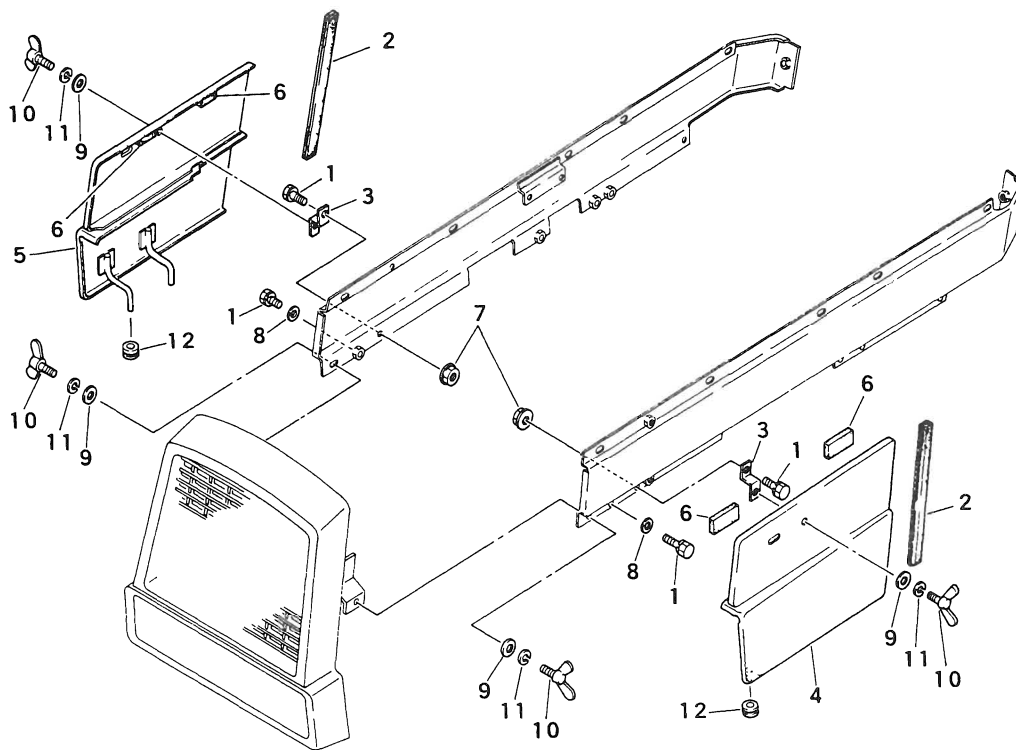
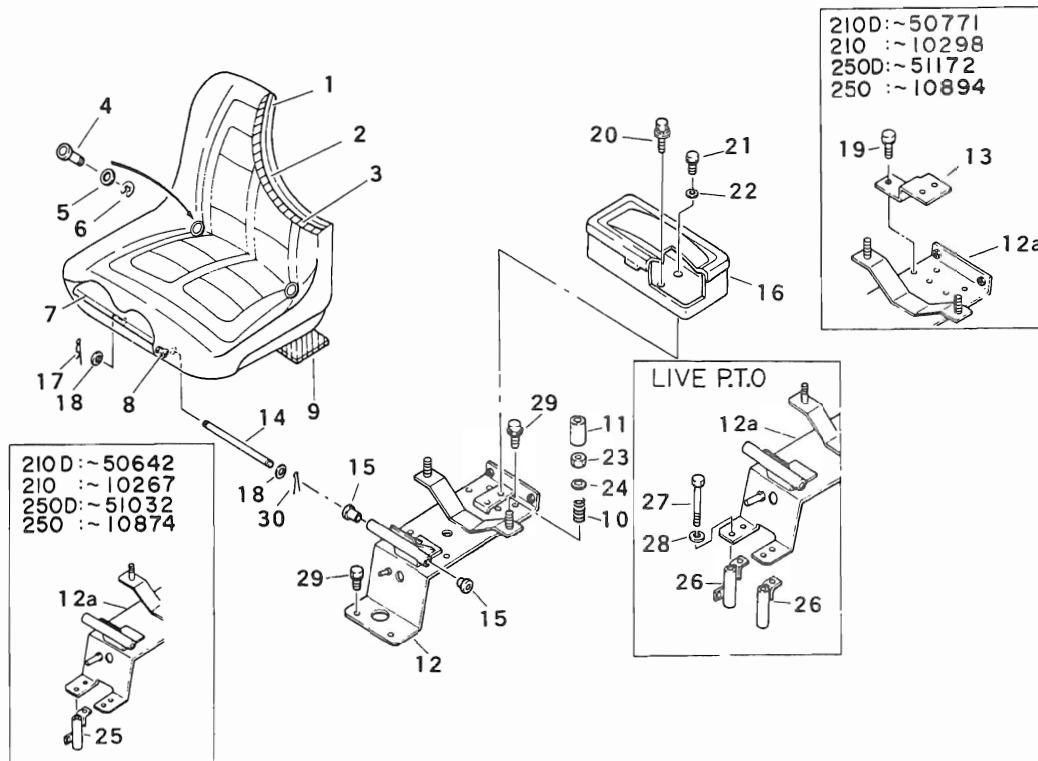
[illegible]

FIG.304 BONNET (4/4) (For MIDDLE EAST)



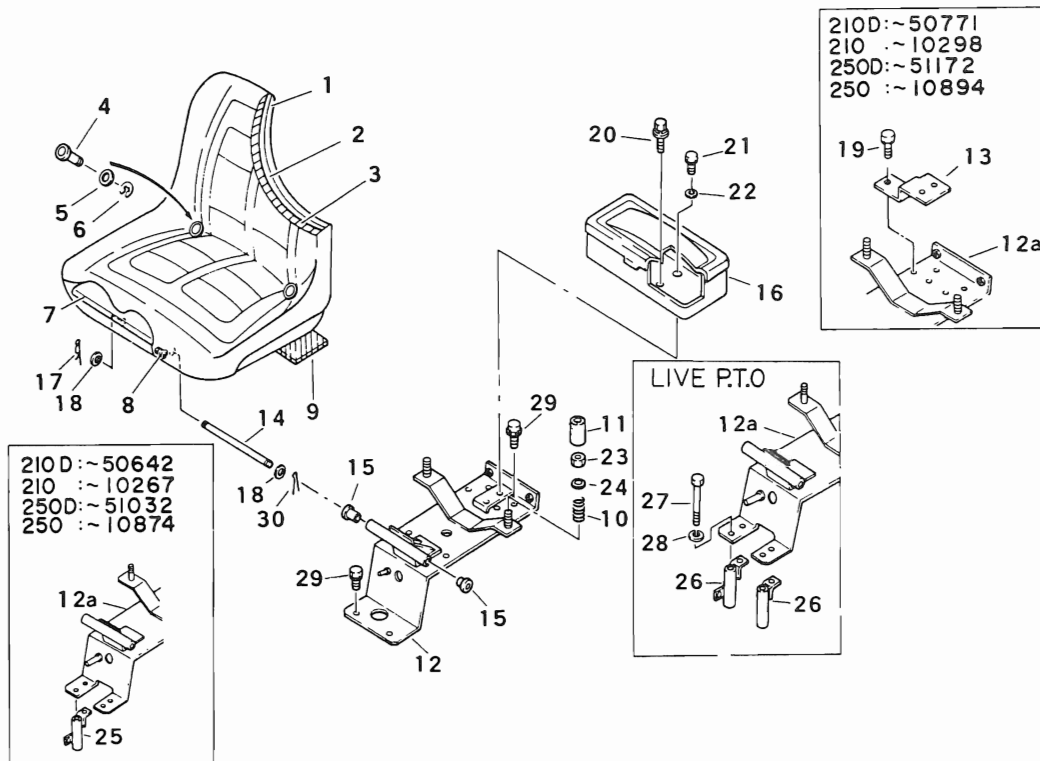
Key No	Parts No	Parts Name	Q'ty					Application	Description	Remarks
			ALL							
1	H154 0108 016	BOLT,w/washer	10						M8X16	
2	1984 2667 000	RUBBER,band	2							
3	1984 2666 0G0	PLATE	2							
4	1984 2671 0T0	COVER L.H	1							
5	1984 2672 0T0	COVER R.H	1							
6	1021 0114 001	CUSHION	4							
7	F301 0108 001	NUT,flange	2						M8	
8	0350 0160 826	WASHER	2						M8	
9	0350 0140 818	WASHER	4						M8	
10	A140 0600 820	BOLT,wing	4						M8X20	
11	A360 0100 802	WASHER,spring	4						M8	
12	1174 0217 001	GROMMET	4							

FIG.305 SEAT & TOOL BOX



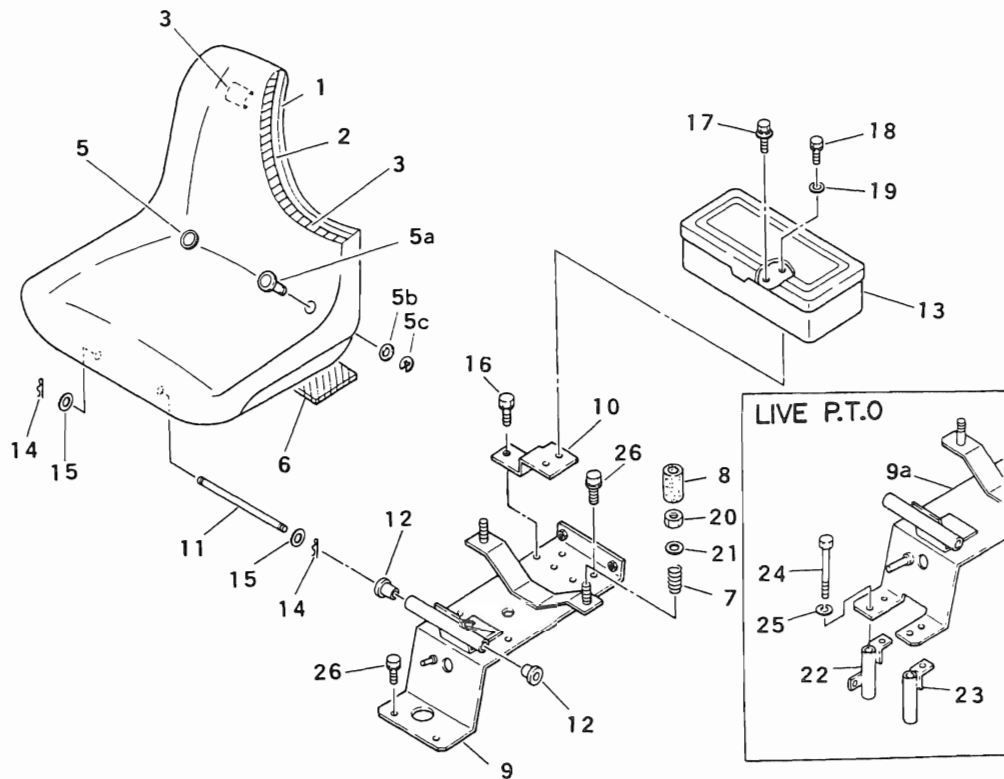
Key No	Parts No	Parts Name	Q'ty					Application	Description	Remarks
			STD	LIVE						
1-8	1984 3433 0C0	210D:50499~ 210 :10222~ 250D:50800~ 250 :10834~ SEAT ASSY	1	1						
1	1984 3433 110	PAN	1	1						
2	1981 2382 120	PAD ASSY	1	1						
3	1981 2382 150	COVERING ASSY	1	1						
4	1974 2351 140	PIN	2	2						
5	0350 0151 430	WASHER	2	2					M14	
6	0742 0101 000	RING	2	2						
7	1981 2382 130	TRIM	1	1						
8	0432 1104 008	SCREW	6	6						
9	1984 3402 000	PLATE	2	2				210D:~50563 210 :~10226 250D:~50898 250 :~10848	Deleted Deleted Deleted Deleted	
10	1984 3403 000	SPRING	2	2						
11	1176 3421 000	RUBBER,stopper	2	2						
12	1984 3431 0C0	BRACKET,seat	1	•						
12a	1984 3441 0C2	BRACKET,seat	•	1						
	1984 3441 0C1	BRACKET,seat	•	1				210D:50772~ 210 :10299~ 250D:51173~ 250 :10895~		
	1984 3441 0C1	BRACKET,seat	•	1						
13	1983 3413 0C1	BRACKET,seat BRACKET	• 1	1				B 210D:~50771 210 :~10298 250D:~51172 250 :~10894	1984 3441 0C0 Deleted Deleted Deleted Deleted	
14	1981 2374 000	PIN	1	1						
15	1984 3432 000	BUSHING	2	2						
16	69509-16000	BOX,tool	1	1						
17	0521 0110 000	PIN,snap	1	1					φ10	
18	0350 0151 026	WASHER	2	2					M10	

FIG.305 SEAT & TOOL BOX



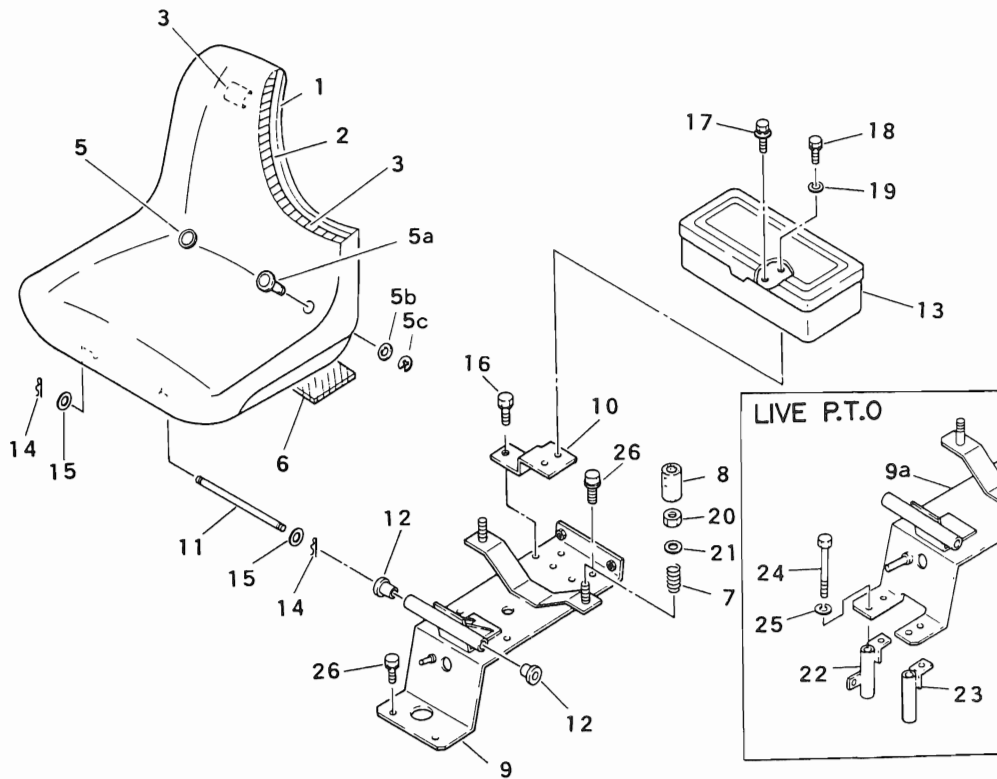
Key No	Parts No	Parts Name	Q'ty					R/P	Application	Description	Remarks
			STD	LIVE							
19	F155 0110 025	BOLT,w/washer	2	2					210D~50771 210 ~10298 250D~51172 250 ~10894	M10X25 M10X25 M10X25 M10X25	Deleted Deleted Deleted Deleted
20	H154 0108 020	BOLT,w/washer	1	1						M8X20	
21	F154 0108 020	BOLT,w/washer	1	1						M8X20	
22	0350 0150 822	WASHER	1	1						M8	
23	F301 0108 001	NUT	2	2						M8	
24	0350 0160 826	WASHER	2	2						M8	
25	1983 3424 0C0	SPACER B	•	1					210D~50642 210 ~10267 250D~51032 250 ~10874		Deleted Deleted Deleted Deleted
26	1983 3422 0C0 O	SPACER SPACER	•	2 1				A			1983 3422 0C0
27	A055 0110 080	BOLT	•	2						M10X80	
28	A360 0101 002	WASHER,spring	•	2						M10	
29	H155 0110 025	BOLT,w/washer	4	4							
30	0520 0125 020	PIN,split	1	1							

FIG.305A SEAT & TOOL BOX



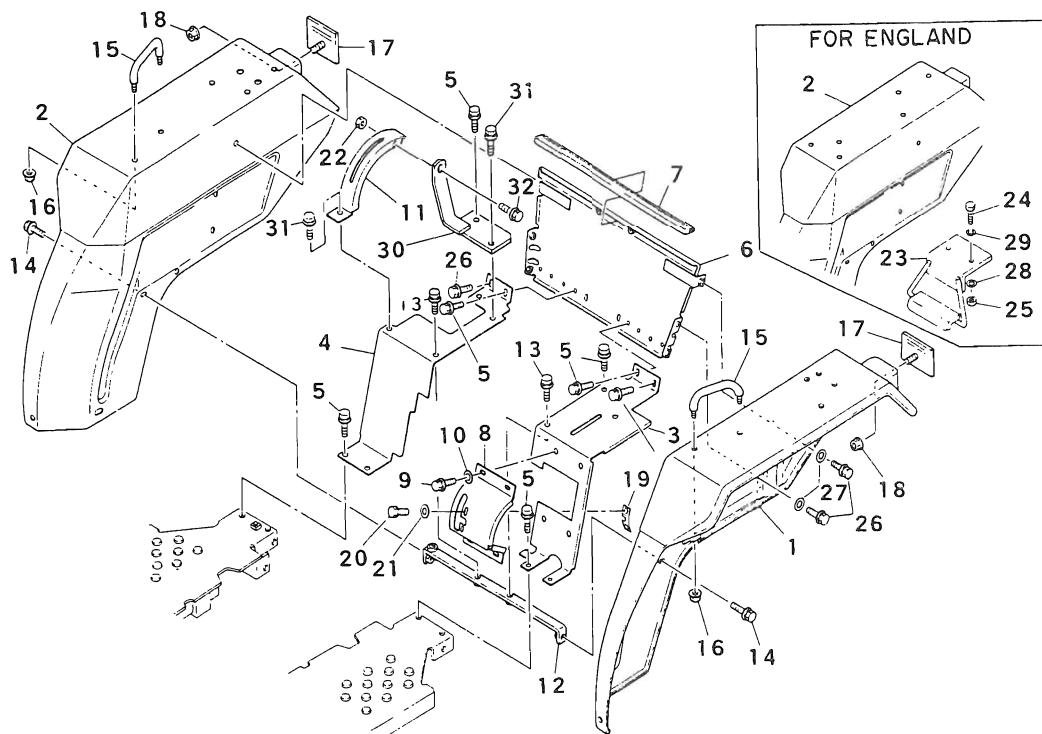
Key No	Parts No	Parts Name	Q'ty				P	Application	Description	Remarks
			STD	LIVE						
		210D:~50498 210 :~10221 250D:~50799 250 :~10833								
1~5c	1983 3411 0C1	PAN SEAT ASSY	1	1						
1	1983 3414 130	PAN ASSY	1	1						
2	1983 3414 110	PAD ASSY	1	1						
3	1983 3411 150	PROTECTOR	2	2						
4	1983 3411 130	COVERING ASSY	1	1						
5	1983 3411 140	EYELET	2	2						
5a	1974 2351 140	PIN	2	2						
5b	1974 2351 150	WASHER	2	2						
5c	0743 0101 000	E-RING	2	2					φ10	
6	1984 3402 000	PLATE	2	2						
7	1984 3403 000	SPRING	2	2						
8	1176 3421 000	RUBBER,stopper	2	2						
9	1984 3411 0C3	BRACKET,seat	1	•				250D.50312~ 250 :10146~		
	1984 3411 0C2	BRACKET,seat	1	•			D			
9a	1984 3416 0C1	BRACKET,seat	•	1				210D:50306~ 210 :10185~ 250D:50492~ 250 :10310~		
	1984 3416 0C0	BRACKET,seat	•	1			D			
10	1983 3413 0C1	BRACKET	1	1						
11	1983 3416 000	PIN	1	1						
12	69517-06201	BUSHING	2	2						
13	69509-16000	BOX,tool	1	1						
14	0521 0110 000	PIN,snap	2	2					φ10	
15	0350 0141 022	WASHER	2	2					M10	
16	F155 0110 025	BOLT,w/washer	2	2					M10X25	
17	H154 0108 020	BOLT,w/washer	1	1					M8X20	
18	F154 0108 020	BOLT,w/washer	1	1					M8X20	
19	0350 0150 822	WASHER	1	1					M8	
20	A301 0108 001	NUT	2	2					M8	

FIG.305A SEAT & TOOL BOX



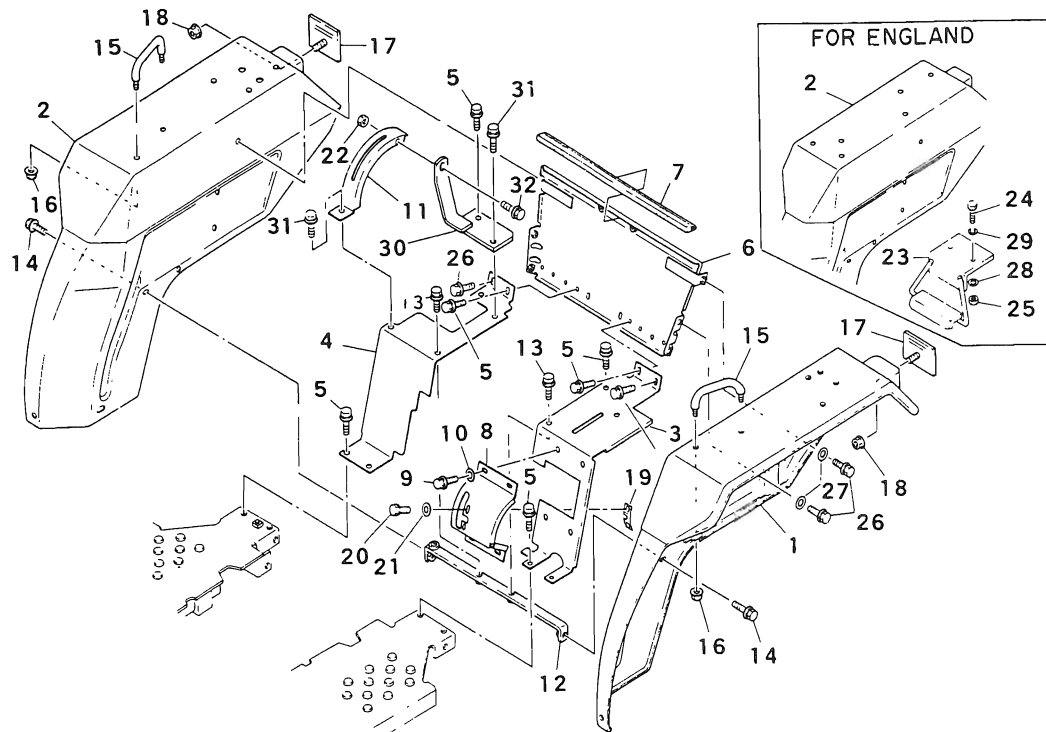
Key No	Parts No	Parts Name	Q'ty					P	Application	Description	Remarks
			STD	LIVE							
21	0350 0160 826	WASHER	2	2						M8	
22	1983 3424 0C0	SPACER B	•	1					210D 50162~ 210 10111~ 250D 50312~ 250 10146~		
23	1983 3422 0C0	SPACER	•	1					210D 50162~ 210 10111~ 250D 50312~ 250 10146~		Added Added Added Added
24	1983 3422 0C0	SPACER	•	2				D		M10X80	
25	A055 0110 080	BOLT	•	2						M10	
26	A360 0101 002	WASHER, spring	•	2							
26	H155 0110 025	BOLT, w/washer	4	4						M10X25	

FIG.306 FENDER



Key No	Parts No	Parts Name	Q'ty					R/P	Application	Description	Remarks
			STD	LIVE							
1	1984 3512 OG0	FENDER L.H	1	1							
2	1984 3514 OG0	FENDER R.H	1	1							
3	1983 3518 OG5	COVER L.H	1	1					210D 50564~ 210 10227~ 250D 50899~ 250 10849~		
	1983 3518 OG4	COVER L.H	1	1				D	210D 50197~ 210 10126~ 250D 50332~ 250 10216~		
4	○ 1983 3521 OG1	COVER L.H COVER R.H	1 1	1 1				B	210D 50564~ 210 10227~ 250D 50899~ 250 10849~		1983 3518 OG3
5	1983 3521 OG0 H154 0108 016	COVER R.H BOLT,w/washer	1 10	1 10				D	210D:50564~ 210 10227~ 250D:50899~ 250 10849~		
6	H154 0108 016 1021 3522 OG2	BOLT,w/washer COVER,center	11 1	11 1				D	210D:50564~ 210 10227~ 250D:50899~ 250 10849~		
7	○ 1021 3524 000	COVER,center BAND,rubber	1 1	1 1				B			1021 3522 OG1
8	1983 3524 OG0	COVER,guide	1	1							
9	F144 0106 012	BOLT,w/washer	4	4						M6X12	
10	0350 0140 618	WASHER	4	4						M6	
11	1983 3541 OG0	GUIDE	1	1					210D:50564~ 210 10227~ 250D:50899~ 250 10849~		
	1021 3521 OG0	GUIDE	1	1				D			

FIG.306 FENDER



Key No	Parts No	Parts Name	Q'ty				P	Application	Description	Remarks
			STD	LIVE						
12	1021 3523 0G0	BRACKET	1	1						
13	H154 0108 025	BOLT,w/washer	3	3					M8X25	
14	H154 0108 020	BOLT,w/washer	2	2					M8X20	
15	03476-92000	RAIL,hand	2	2						
16	F301 0108 001	NUT,flange	4	4					M8	
17	1019 2279 000	REFLECTOR	2	2						Central Europe
18	F300 0106 001	NUT,flang	2	2					M6	Central Europe
19	1983 3523 000	GUIDE	1	1						
20	F144 0106 012	BOLT,w/washer	2	2					M6X12	
21	0350 0140 618	WASHER,plain	2	2					M6X12	
22	A300 0106 001	NUT	1	1				210D 50564~	M6	Added
								210 10227~	M6	Added
								250D 50899~	M6	Added
								250D 10849~	M6	Added
23	1984 3513 0T0	STEP,sub	2	2						For England
24	A052 0110 020	BOLT	4	4					M10X20	For England
25	A303 0110 001	NUT	4	4					M10	For England
26	F154 0108 020	BOLT,w/washer	10	10				210D 50389~	M8X20	Added
								210 10212~	M8X20	Added
								250D 50603~	M8X20	Added
								250 10339~	M8X20	Added
27	0350 0160 826	WASHER	10	10				210D 50389~	M8	Added
								210 10212~	M8	Added
								250D 50603~	M8	Added
								250 10339~	M8	Added
28	0350 0140 022	WASHER	4	4					M10	For England
29	A360 0101 002	WASHER,spring	4	4					M10	For England
30	1983 3542 0G0	BRACKET,guide	1	1				210D 50564~		Added
								210 10227~		Added
								250D 50899~		Added
								250 10849~		Added
31	H154 0108 020	BOLT,w/washer	1	1				210D 50564~	M8X20	Added
								210 10227~	M8X20	Added
								250D 50899~	M8X20	Added
								250 10849~	M8X20	Added

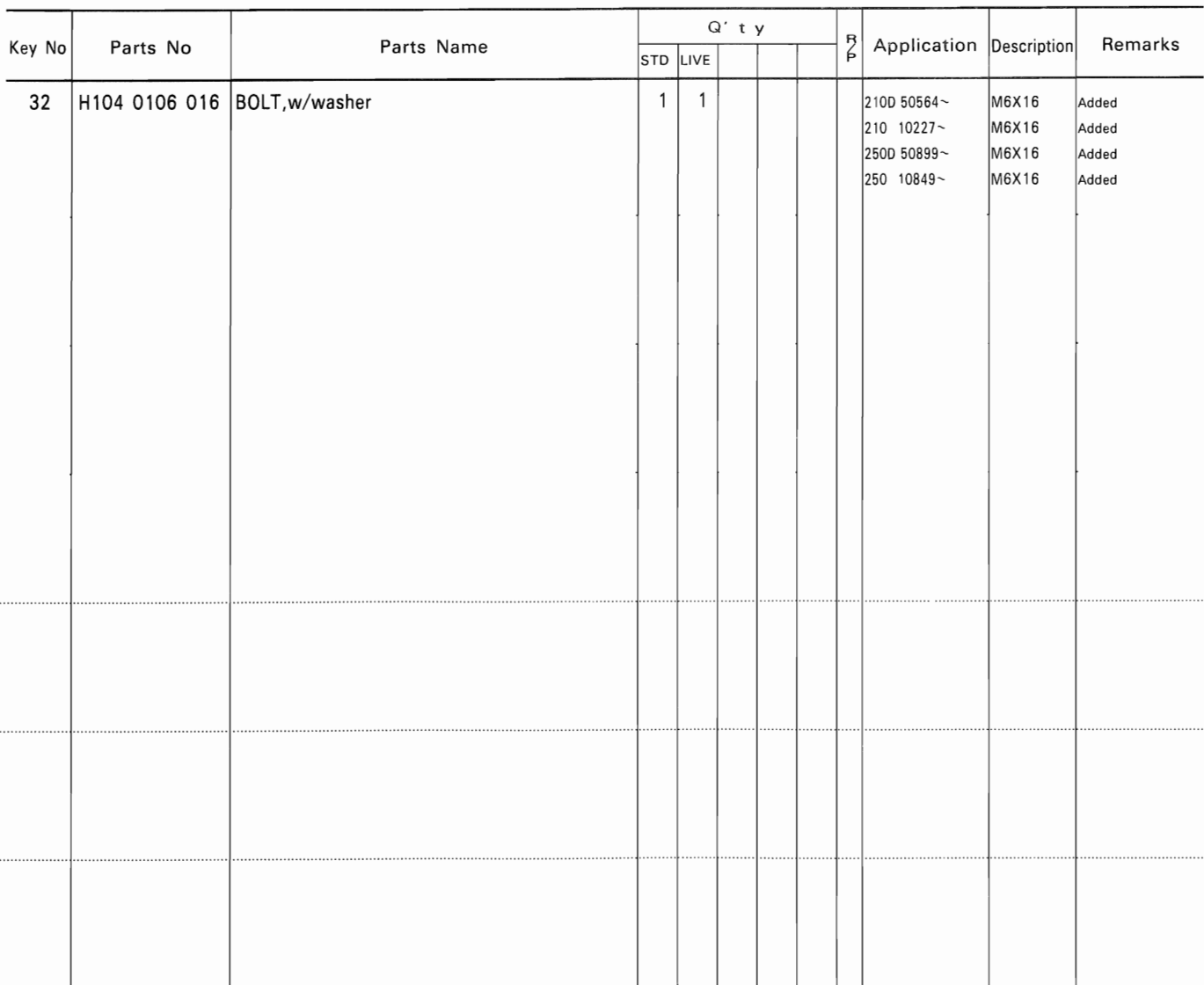
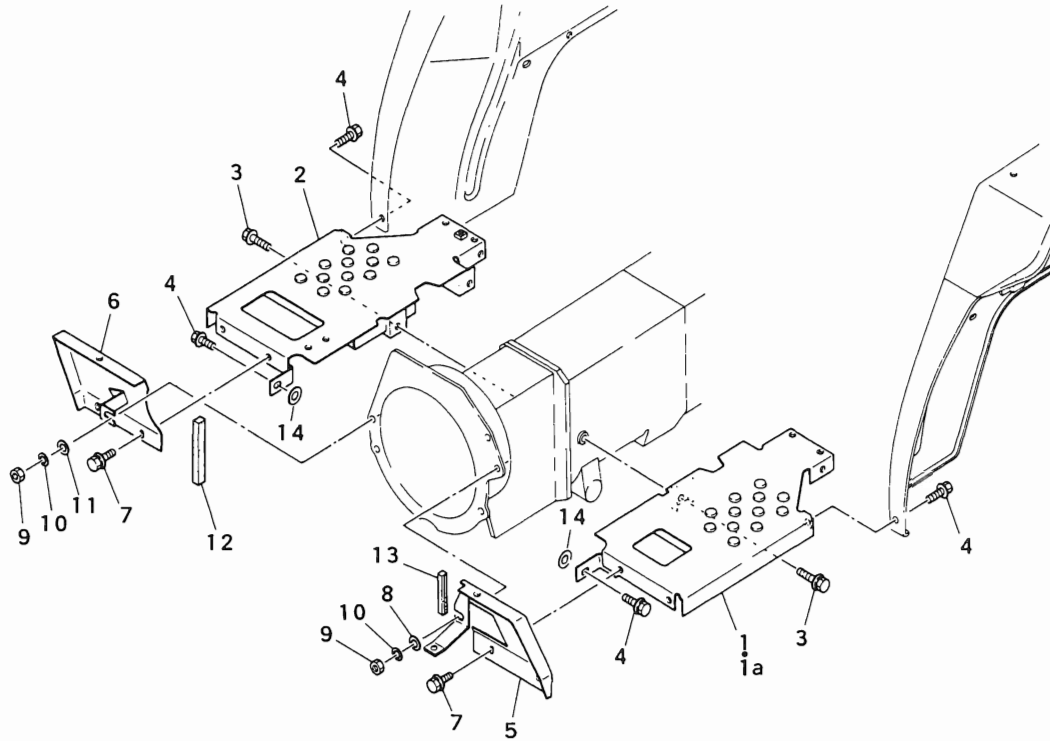
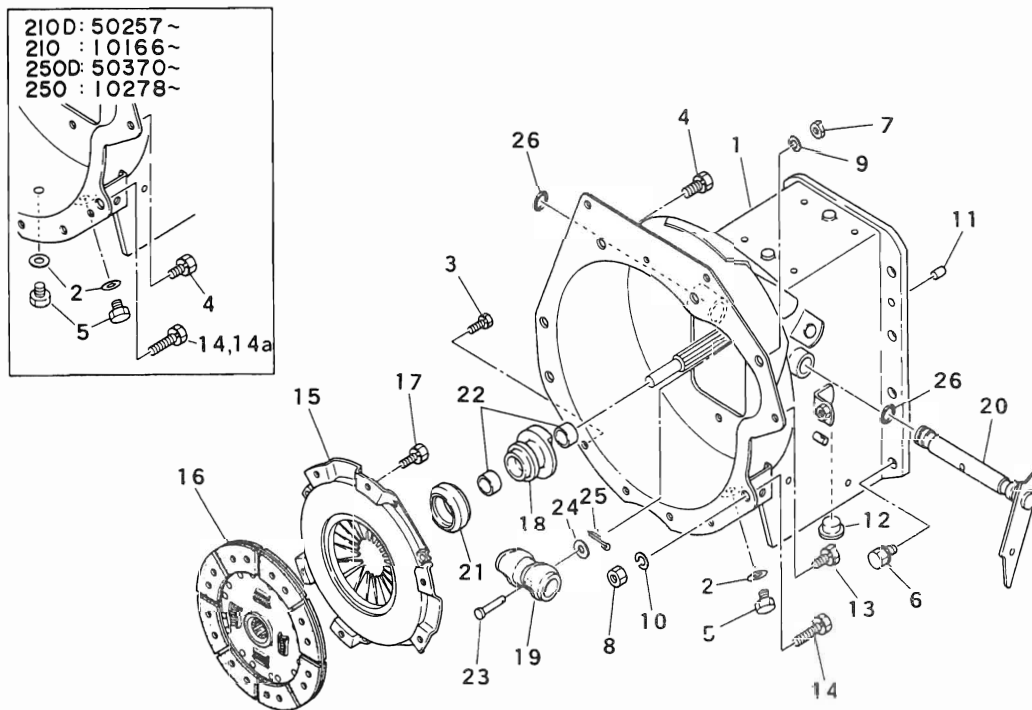


FIG.307 STEP



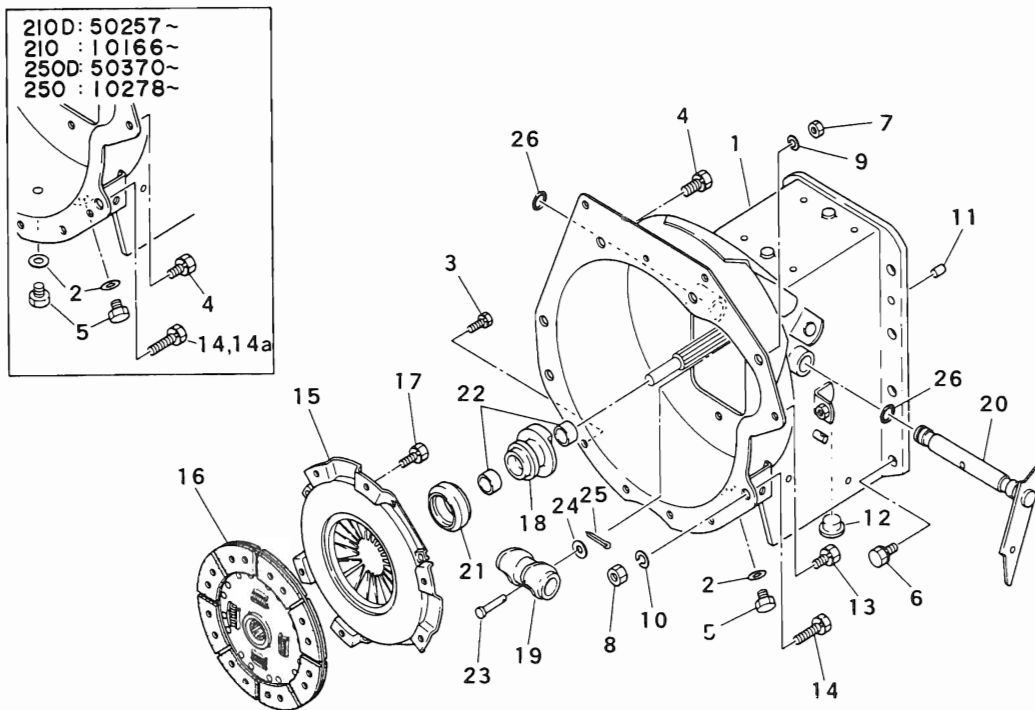
Key No	Parts No	Parts Name	Q'ty				P/P	Application	Description	Remarks
			STD	LIVE						
1	1021 3514 OT2	STEP L.H	1	•						
1a	1983 3514 OT0	STEP L.H	•	1						
2	1021 3513 OT2	STEP R.H	1	1						
	○	STEP R.H	1	1			A			1021 3513 OT1
3	H155 0110 025	BOLT, w/washer	4	4					M10X25	
4	H155 0110 020	BOLT, w/washer	6	6					M10X20	
5	1984 3511 OT3	COVER L.H, foot	1	1				210D 50012~ 210 10011~ 250D 50182~ 250 10091~ 250D 50062~ 250 10011~		Exchangeable to the part No 1984 2111 003 1984 2011 002 with set
	1984 3511 OT2	COVER L.H, foot	1	1			D			
	1984 3511 OT1	COVER L.H, foot	1	1			D			
6	1021 3515 OT1	COVER R.H, foot	1	1						
7	H154 0108 016	BOLT, w/washer	4	4						
8	3783 0053 000	WASHER	1	1						
9	A303 0112 001	NUT	1	1					M12	
10	A360 0101 202	WASHER, spring	2	2					M12	
11	0350 0151 226	WASHER	1	1					M12	
12	1021 3525 001	BAND, rubber	1	1						
13	1021 2673 000	BAND, rubber	1	1						
14	0350 0151 026	WASHER	2	2				210D 50012~ 210 10011~ 250D 50182~ 250 10091~	M10 M10 M10 M10	Added Added Added Added

FIG.401 CLUTCH HOUSING & CLUTCH



Key No	Parts No	Parts Name	Q'ty					Application	Description	Remarks
			21PS	25PS						
1	1021 1051 OC1	HOUSING,clutch	1	•				210D:50257~ 210 :10166~		
	1021 1051 OC0	HOUSING,clutch	1	•				D		
	1984 1011 OC1	HOUSING,clutch	•	1				250D:50370~ 250 :10278~		
2	1984 1011 OC0	HOUSING,clutch	•	1				D		
	0833 0001 200	WASHER,seal	2	2				A	210D:50257~ 210 :10166~	1007 1016 000
	○	WASHER,seal	2	2					250D:50370~ 250 :10278~	1007 1016 000 1007 1016 000
3	1007 1016 000	WASHER,seal	1	1				D		
	F154 0108 016	BOLT,w/washer	4	4					M8X16	
	F155 0112 040	BOLT,w/washer	2	4					M12X40	
5	A052 0112 020	BOLT	2	2					M12X20	
	○	BOLT	2	2				A	210D:50257~ 210 :10166~	A112 0112 020 A112 0112 020
									250D:50370~ 250 :10278~	A112 0112 020 A112 0112 020
6	A112 0112 020	BOLT	1	1				D	M12X20	
	F154 0112 035	BOLT,w/washer	8	8				A	M12X35	F2005-12035
	○	BOLT,w/washer	•	8					M10	
7	A303 0110 001	NUT	1	1					M12	
8	A303 0112 001	NUT	2	2					M10	
9	A360 0101 002	WASHER,spring	1	1					M12	
10	A360 0101 202	WASHER,spring	2	2					φ10X18	
11	0540 1010 018	PIN,dowel	2	2						
12	2761 3733 000	CAP	1	1						
13	F155 0112 035	BOLT,w/washer	2	•					M12X35	
14	A055 0112 055	BOLT,w/washer	2	•					M12X55	
14a	A052 0112 030	BOLT,w/washer	•	2					M12X30	
15, 16	1983 1101 000	CLUTCH SET	1	1						
15	1021 1110 000	CLUTCH COVER	1	1						
16	1983 1120 000	CLUTCH DISK	1	1						
17	F154 0108 020	BOLT,w/washer	6	6					M8X20	

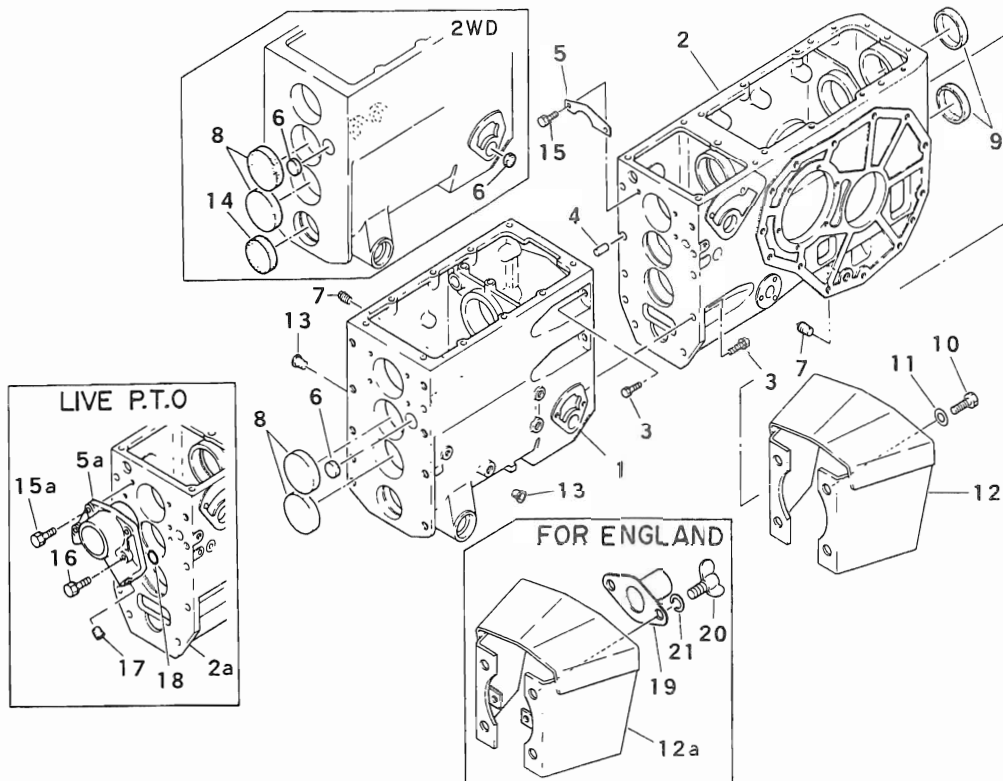
FIG.401 CLUTCH HOUSING & CLUTCH



4

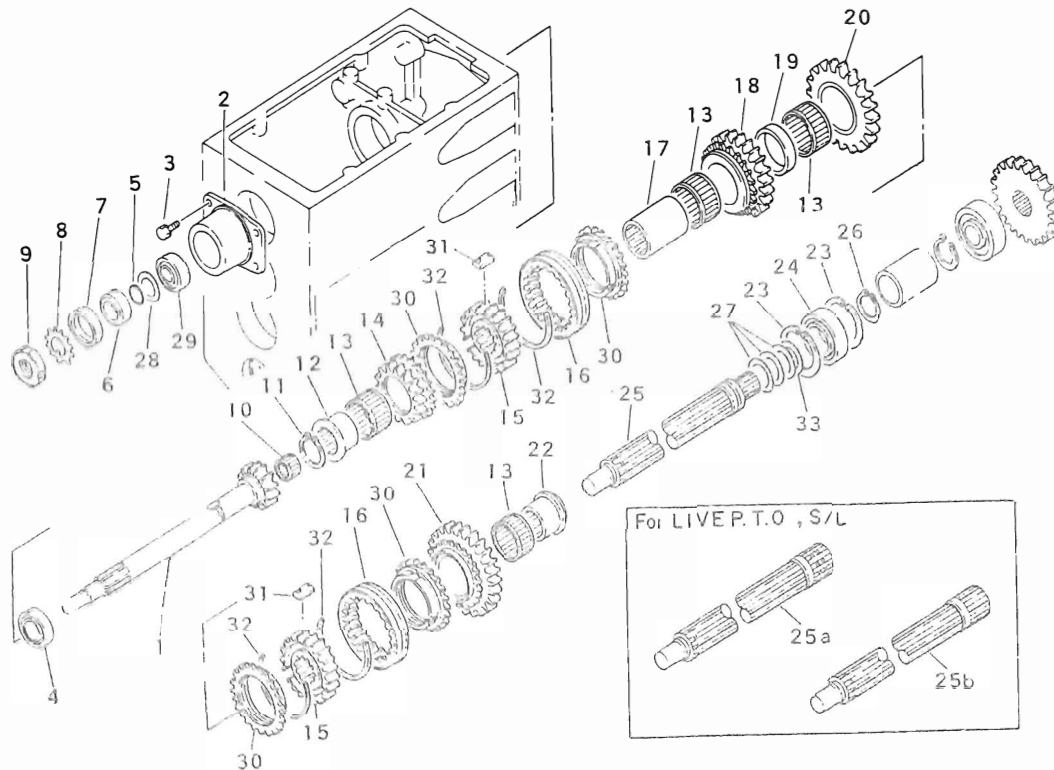
Key No	Parts No	Parts Name	Q'ty					Application	Description	Remarks
			21PS	25PS						
18	1021 1115 002	HUB	1	1				210D 50162~ 210 10111~ 250D 50312~ 250 10146~		
	○	HUB	1	1				B		1021 1115 001
19	1021 1116 001	FORK,release	1	1						
20	1021 1117 0C2	SHAFT,release	1	1						
21	1176 1015 000	BEARING,release	1	1						
22	1021 1119 000	BUSHING	2	2				210D 50162~ 210 10111~ 250D 50312~ 250 10146~		
	○	BUSHING	2	2				B		05605-02215
23	F2855-06035	PIN,clevis	1	1					φ6X35	
24	0350 0130 613	WASHER	1	1					M6	
25	0520 0116 012	PIN,split	1	1					φ1 6X12	
26	0830 0110 170	O-RING	2	2					φ17	

FIG.402 TRANSMISSION HOUSING



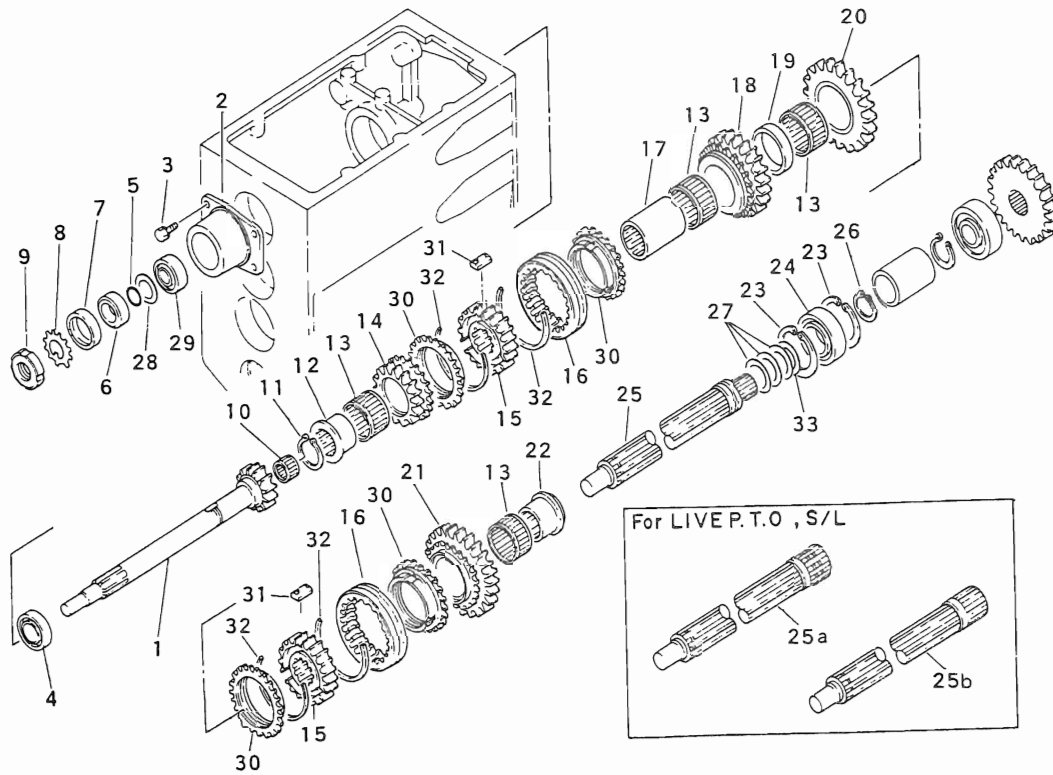
Key No	Parts No	Parts Name	Q'ty				P/P	Application	Description	Remarks
			4WD	2WD						
1	1021 1211 0C0	HOUSING	1	1						
2	1983 1221 0C1	HOUSING DIFE.	1	1						
2a	1983 1266 0C0	HOUSING DIFF.	1	1						For Live P.T.O
3	F154 0112 035	BOLT,w/washer	8	8					M12X35 φ10X18	
4	0540 1010 018	PIN,dowel	2	2						
5	1021 1289 002	PLATE	1	1						
	○	PLATE	1	1				A		1021 1289 001 For Live P.T.O
5a	1983 1274 002	HOLDER,bearing	1	1						
6	1015 0203 000	CAP,rubber	1	2						
7	A600 0201 000	PLUG	3	3					PT = 3/8	
8	1021 1259 000	CAP,rubber	2	2						
9	1174 1282 000	CAP,rubber	2	2						
10	A040 0114 020	BOLT	4	4					M14X20 M14	
11	A360 0101 402	WASHER,spring	4	4						
12	1983 1245 0C1	COVER P.T.O	1	1						
	○	COVER P.T.O	1	1				A		1983 1245 0C0 Deleted
12a	1984 1226 0C0	COVER P.T.O	1	•						
13	05534-12000	PLUG	6	6						
14	1142 1607 000	CAP,rubber	•	1						
15	F154 0108 020	BOLT,w/washer	2	2					M8X20	
15a	F154 0108 025	BOLT,w/washer	2	2					M8X25	For Live P.T.O
16	F154 0108 035	BOLT,w/washer	2	2					M8X35	For Live P.T.O
17	A601 0101 000	PLUG	2	2						For Live P.T.O
18	0830 1100 080	O-RING	2	2					φ8	For Live P.T.O
19	1984 1227 000	CAP,shield	1	•						Deleted
20	A140 0600 812	BOLT,wing	2	•					M8X12	Deleted
21	A360 0100 802	WASHER,spring	2	•					M8	Deleted

FIG.403 DRIVE & COUNTER SHAFT



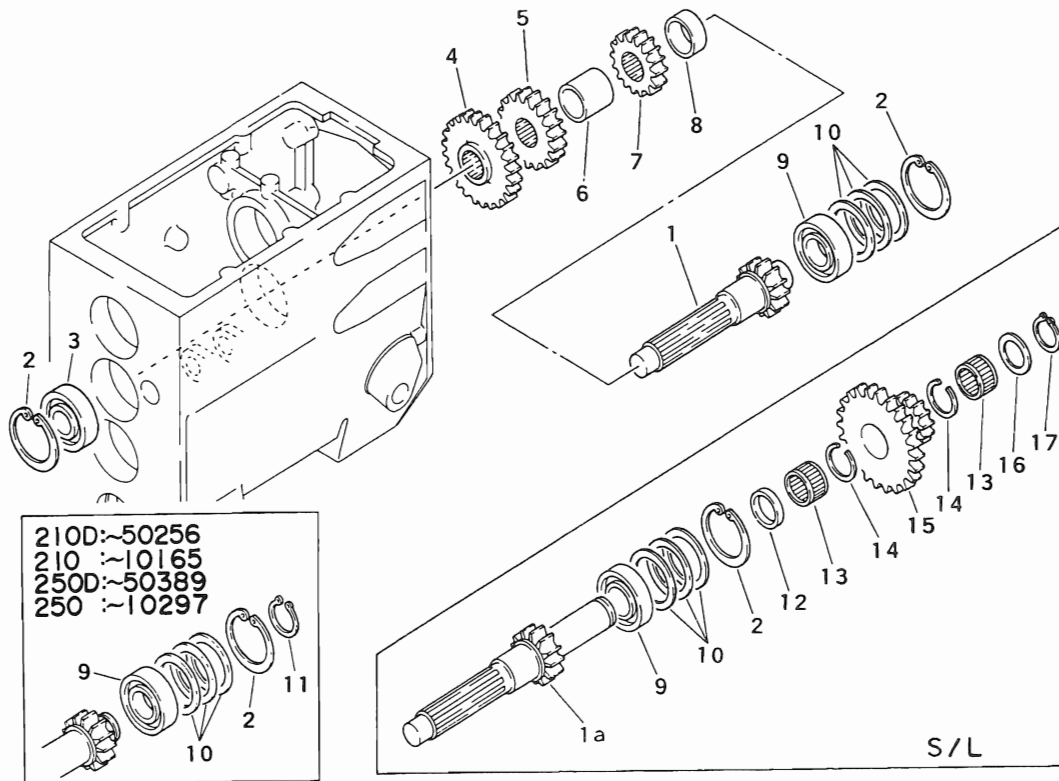
Key No	Parts No	Parts Name	Q'ty				App	Application	Description	Remarks
			4WD	2WD						
1	1983 1211 000	SHAFT,drive	1	1						
2	1021 1223 000	HOLDER,bearing	1	1						
3	F154 0108 020	BOLT,w/washer	4	4					M8X20	
4	0770 0130 205	BEARING	1	1						
	Q	BEARING	1	1			A			1135 1313 000
5	0830 0100 250	O-RING	1	1					φ25	
6	1021 1224 000	BUSHING								
7	0840 1040 528	SEAL,oil							φ40/52.8	
8	0328 0102 501	WASHER,tooth							M25	
9	A327 0102 500	NUT							M25	
10	0780 2202 617	BEARING,needle							φ37	
11	0740 0103 200	RING,snap								
12	1021 1222 000	RETAINER								
13	0780 2404 527	BEARING,needle	4	4						
14	1984 1221 000	GEAR	1	1						
15	69526-01000	HUB	2	2						
16	69526-01100	SLEEVE	2	2						
17	1021 1221 000	SLEEVE								
18	1984 1222 000	GEAR								
19	1021 1225 000	COLLAR								
20	1984 1223 000	GEAR								
21	1984 1224 000	GEAR								
22	1176 1382 000	RETAINER								
									1.00.50257 2.00.10168 2500.50390~ 250 10298~	
	1021 1226 000	RETAINER	1	1			D			
23	0741 0106 200	RING,snap	2	2					φ62 6007	
24	0750 0060 070	BEARING	1	1						
25	1983 1212 000	SHAFT	1	1						
25a	1983 1267 000	SHAFT	1	1						For STD
25b	1021 1215 000	SHAFT	1	1						For Live P T O
26	0740 0103 500	RING,snap	1	1					φ35	For S/L
27	0730 0004 202	LINER	AR	AR					t=0.2	
	0730 0004 204	LINER	AR	AR					t=0.4	

FIG.403 DRIVE & COUNTER SHAFT

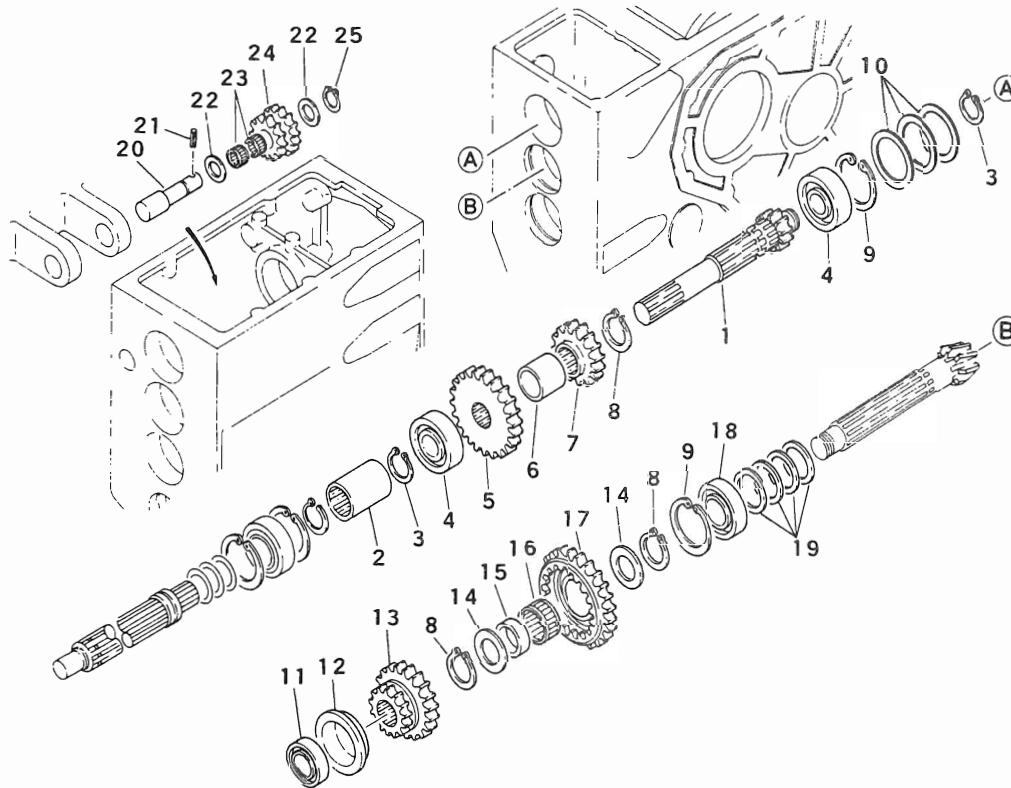


Key No	Parts No	Parts Name	Q'ty				Application	Description	Remarks
			4WD	2WD					
	0730 0004 206	LINER	AR	AR				t=0 6	
28	0731 0002 516	LINER	1	1				t=1 6	
29	0750 0562 054	BEARING	1	1				6205DD	
30	68226-03500	RING	4	4					
31	68226-03600	PIECE	6	6					
32	68226-03700	SPRING	4	4					
33	0730 0004 216	LINER	1	1				t=1 6	

FIG.404 MAIN SHAFT

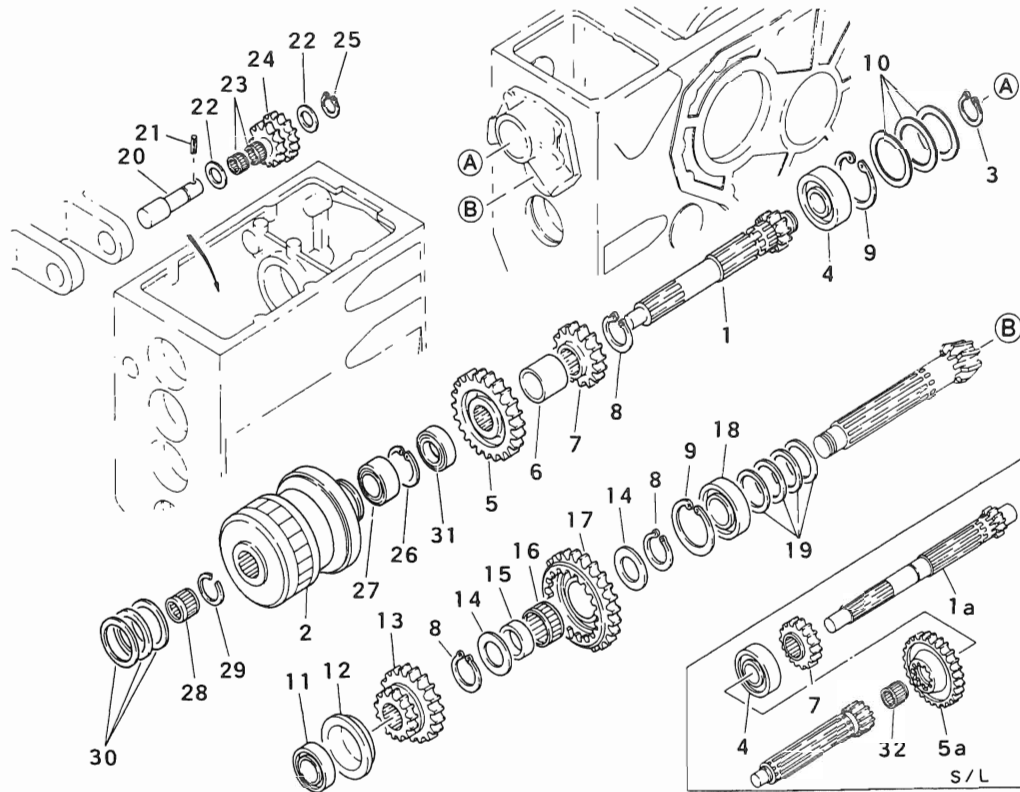


Key No	Parts No	Parts Name	Q'ty					Application	Description	Remarks
			STD	S/L						
1	1022 1214 000	SHAFT	1	1				A		1983 1213 001
	○	SHAFT	1	1						
1a	1022 1222 000	SHAFT	•	1						
2	0741 0106 200	RING,snap	2	2					φ62	
3	0750 0263 050	BEARING	1	1					6305	
4	1983 1214 001	GEAR	1	1						
5	1021 1233 001	GEAR	1	1				B		1021 1235 000
6	1021 1235 001	SPACER	1	1					210D 50162	
	○	SPACER	1	1					210 10111	
7	1021 1234 000	GEAR	1	1					250D 50312	
8	67427-01300	SPACER	1	1					250 10146	
9	0750 0262 060	BEARING	1	1						
10	0730 0006 201	LINER	AR	AR					6206	
	0730 0006 204	LINER	AR	AR					t=0.1	
	0730 0006 208	LINER	AR	AR					t=0.4	
11	0740 0103 000	RING,snap	1	1					t=0.8	
									210D ~50256	
									210 ~10165	
									250D ~50389	
									250 ~10297	
12	1021 1237 000	COLLAR	•	1					φ30	Deleted
13	67427-01200	BEARING,niddle	•	2					φ30	Deleted
14	1021 1238 000	RING,snap	•	2					φ30	Deleted
15	1021 1236 000	GEAR	•	1					φ30	Deleted
16	67326-02402	SPACER	•	1						
17	0740 0103 000	RING,snap	•	1						

FIG.405 COUNTER P.T.O SHAFT (STD)


Key No	Parts No	Parts Name	Q'ty				P	Application	Description	Remarks
			4WD	2WD						
1	1983 1218 001	SHAFT	1	1						
2	67426-01500	COUPLING	1	1						
3	0740 0102 500	RING,snap	2	2					φ25	
4	0750 0063 050	BEARING	2	2					6305	
5	1021 1273 000	GEAR	1	1						
6	1021 1275 000	SPACER	1	1						
7	1021 1274 001	GEAR	1	1						
8	0740 0103 000	RING,snap	3	3					φ30	
9	0741 0106 200	RING,snap	2	2					φ62	
10	0730 0006 201	LINER	AR	AR					t=0.1	
	0730 0006 204	LINER	AR	AR					t=0.4	
	0730 0006 208	LINER	AR	AR					t=0.8	
11	0770 0133 205	BEARING	1	1						
	○	BEARING	1	1			A			0770 0033 205
12	1021 1284 000	HOLDER,bearing	1	1						
13	1021 1282 001	GEAR	1	1						
14	1021 1283 001	WASHER	2	2						
15	1021 1288 000	RACE,inner	1	1						
16	0780 2354 017	BEARING,needle	1	1						
17	1983 1219 000	GEAR	1	1						
18	0770 0132 206	BEARING	1	1						
	○	BEARING	1	1			A			0770 0032 206
19	67700-30300	SHIM	AR	AR					t=0.075	
	67700-30400	SHIM	AR	AR					t=0.15	
	67700-30500	SHIM	AR	AR					t=0.25	
	67700-30600	SHIM	AR	AR					t=0.76	
20	1021 1251 000	SHAFT	1	1						
21	0550 0005 032	PIN,spring	1	1					φ5X32	
22	1456 1157 000	LINER B	2	2						
23	0780 2182 417	BEARING,needle	2	2						
24	1021 1252 000	GEAR	1	1						
25	0740 0101 800	RING,snap	1	1					φ18	

FIG.406 COUNTER P.T.O SHAFT (LIVE P.T.O & S/L)



Key No	Parts No	Parts Name	Q'ty				P	Application	Description	Remarks
			LIVE	S/L						
1	1983 1268 000	SHAFT	1	•						
1a	1984 1231 000	SHAFT	•	1						
2	1983 1269 002	CLUTCH	1	•						See Fig 410
3	0740 0102 500	RING,snap	1	1					φ25	
4	0750 0063 050	BEARING	1	2					6305	
5	1983 1273 001	GEAR	1	•						
5a	1021 1276 000	GEAR	•	1						
6	1021 1275 000	SPACER	1	1						
7	1021 1274 001	GEAR	1	1						
8	0740 0103 000	RING,snap	3	3					φ30	
9	0741 0106 200	RING,snap	2	2					φ62	
10	0730 0006 201	LINER	AR	AR					t=0 1	
	0730 0006 204	LINER	AR	AR					t=0 4	
	0730 0006 208	LINER	AR	AR					t=0 8	
11	0770 0133 205	BEARING	1	1						
	○	BEARING	1	1			A			0770 0033 205
12	1021 1284 000	HOLDER,bearing	1	1						
13	1021 1282 001	GEAR	1	1						
14	1021 1283 001	WASHER	2	2						
15	1021 1288 000	RACE,inner	1	1						
16	0780 2354 017	BEARING,needle	1	1						
17	1983 1219 000	GEAR	1	1						
18	0770 0132 206	BEARING	1	1						
	○	BEARING	1	1			A			0770 0032 206
19	67700-30300	SHIM	AR	AR					t=0.075	
	67700-30400	SHIM	AR	AR					t=0 15	
	67700-30500	SHIM	AR	AR					t=0 25	
	67700-30600	SHIM	AR	AR					t=0 6	
20	1021 1251 000	SHAFT	1	1						
21	0550 0005 032	PIN,spring	1	1					φ5X32	
22	1456 1157 000	LINER B	2	2						
23	0780 2182 417	BEARING,needle	2	2						
24	1021 1252 000	GEAR	1	1						
25	0740 0101 800	RING,snap	1	1					φ18	
26	0741 0105 200	RING,snap	1	•					φ52	

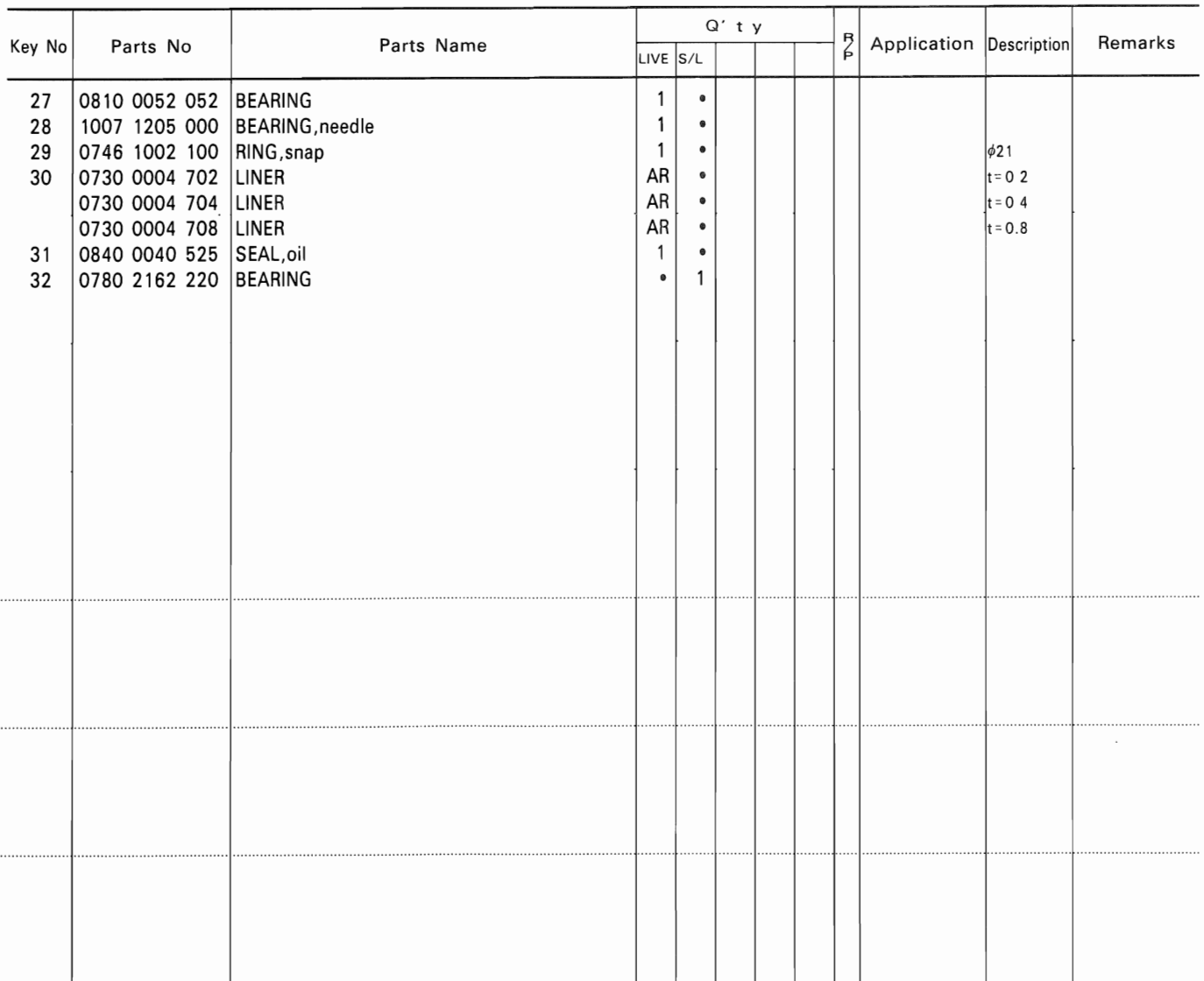
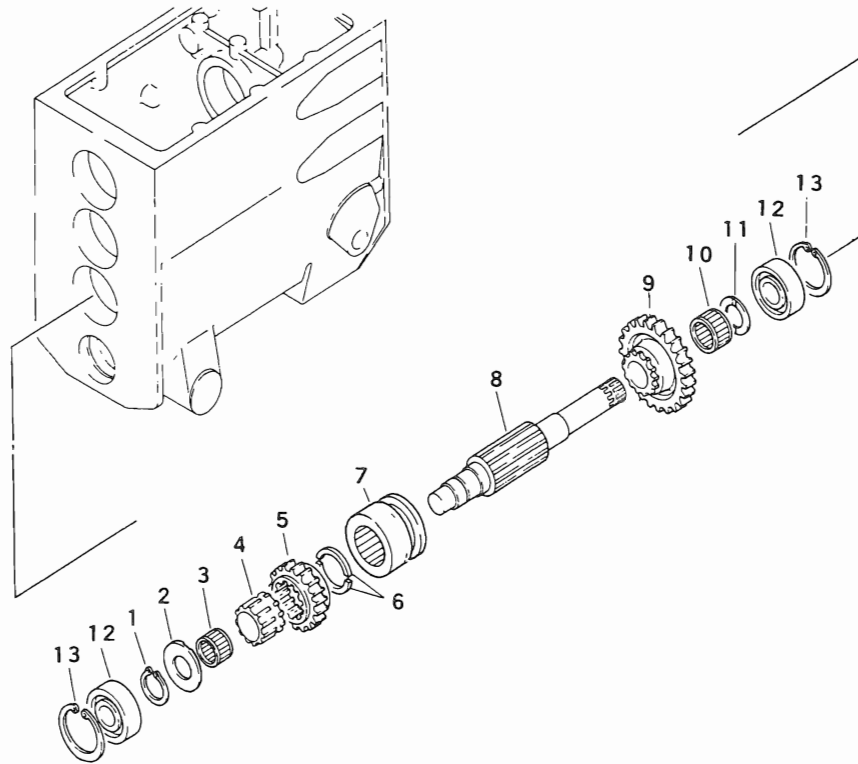


FIG.407 P.T.O SHAFT



Key No	Parts No	Parts Name	Q'ty					F/P	Application	Description	Remarks
			4WD	2WD							
1	0740 0102 800	RING,snap	1	1						φ28	
2	1021 1246 000	LINER	1	1							
3	0780 2283 317	BEARING,needle	1	1							
4	1021 1243 001	BOSS,spline	1	1					210D 50162~ 210 10111~ 250D 50312~ 250 10146~		
	○	BOSS,spline	1	1				B			1021 1243 000
5	1983 1215 002	GEAR	1	1							
	1983 1215 001	GEAR	1	1							
6	1021 1245 001	RING,split	2	2					201D 50162~ 210 10111~ 250D 50312~ 250 10146~		
	○	RING,split	2	2				B			1021 1245 000
7	1983 1216 002	CLUTCH	1	1							
8	1021 1241 001	SHAFT	1	1							
9	1983 1217 000	GEAR	1	1							
10	0780 2303 520	BEARING,needle	1	1							
11	67426-04600	LINER	1	1							
12	0750 0063 050	BEARING	2	2						6305	
13	0741 0106 200	RING,snap	2	2						φ62	

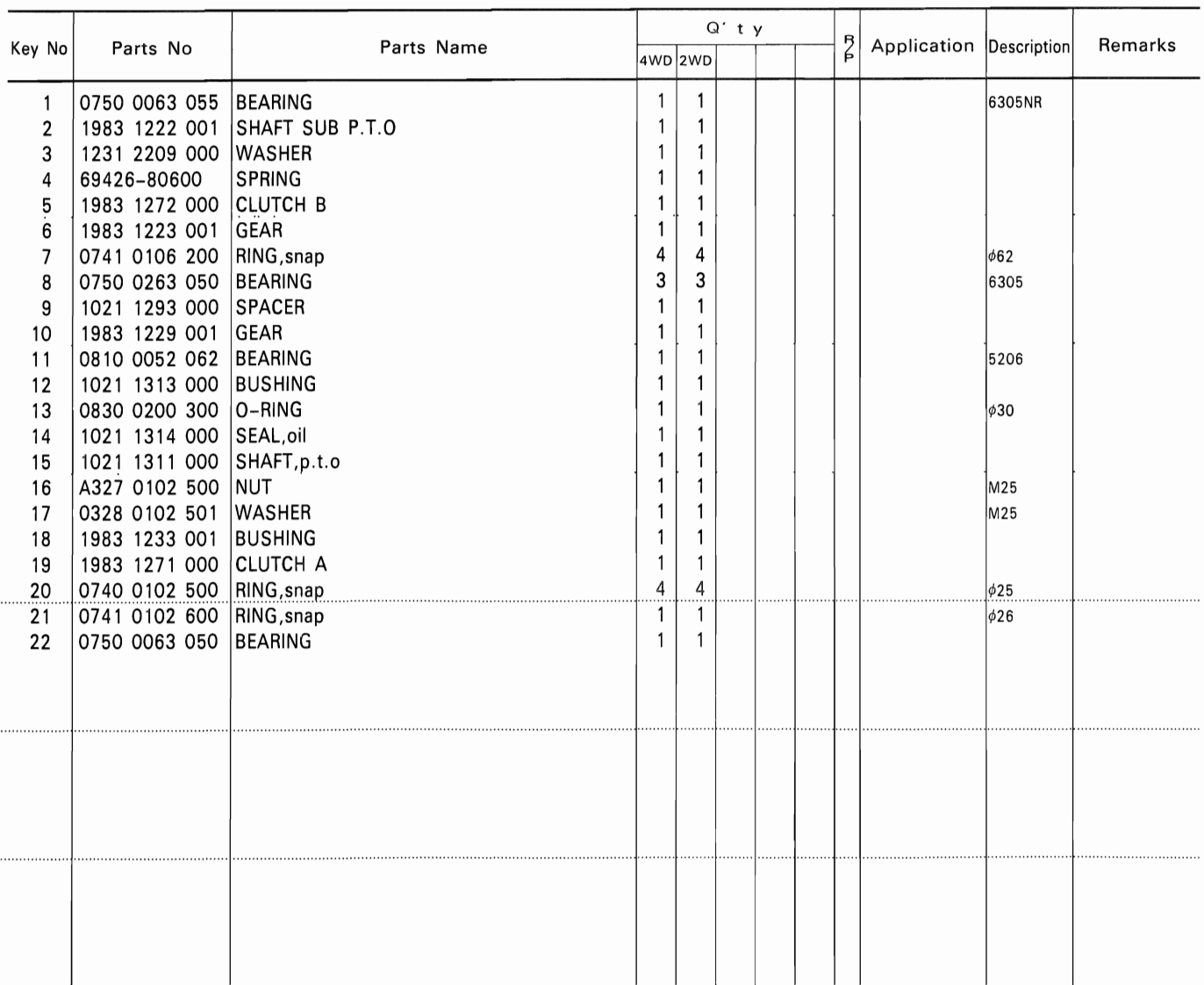
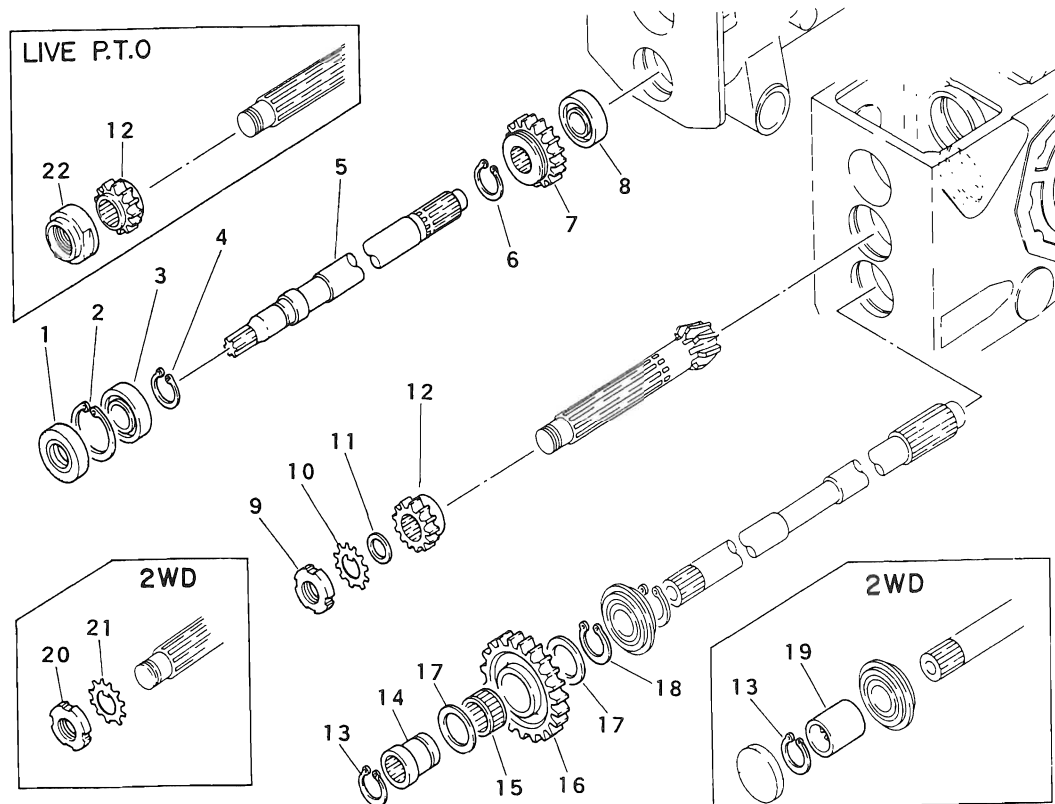
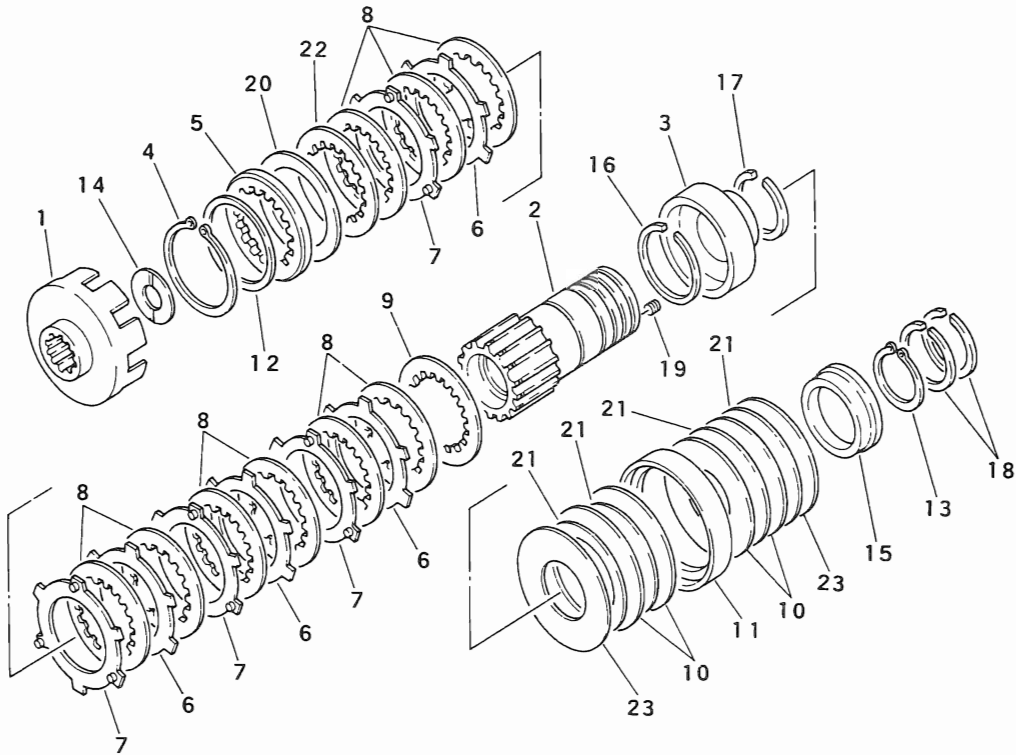


FIG.409 SUB P.T.O SHAFT (2/2)

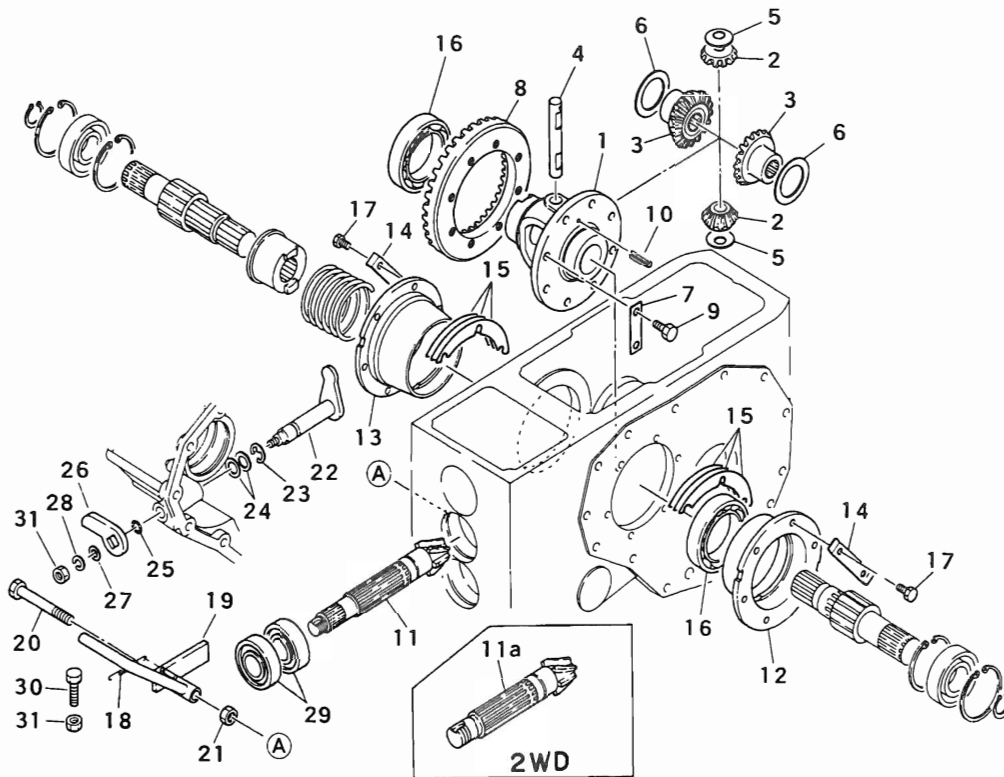


Key No	Parts No	Parts Name	Q'ty				P/P	Application	Description	Remarks
			4WD	2WD						
1	1021 1267 000	SEAL,oil	1	•						
2	0741 0105 200	RING,snap	1	•					φ52	
3	0750 0062 050	BEARING,ball	1	•					6205	
4	0740 0102 500	RING,snap	1	•					φ25	
5	1021 1261 000	SHAFT	1	•						
6	0740 0102 500	RING,snap	1	•					φ25	
7	1021 1268 000	GEAR	1	•						
8	0750 0063 040	BEARING	1	•					6304	
9	A327 0102 000	NUT	1	•					M20	For STD
10	0328 0102 001	WASHER	1	•					M20	For STD
11	1021 1287 000	WASHER	1	•						For STD
12	1984 1225 000	GEAR	1	•						
13	0740 0102 500	RING,snap	1	1					φ25	
14	1021 1264 001	RETAINER	1	•						
15	0780 2354 220	BEARING,needle	1	•						
16	1021 1265 000	GEAR	1	•						
17	1021 1266 001	WASHER	2	•						
18	0740 0103 500	RING,snap	1	•					φ35	
19	1021 1263 000	RETAINER	•	1						
20	A327 0102 500	NUT	•	1					M25	
21	0328 0102 501	WASHER	•	1					M25	
22	1983 1276 002	NUT	1	•				210D 50162~ 210 10111~ 250D 50312~ 250 10146~		For Live P T O For Live P T O For Live P T O For Live P T O
	O	NUT	1	•			B			1983 1276 001

FIG.410 CLUTCH (LIVE P.T.O)


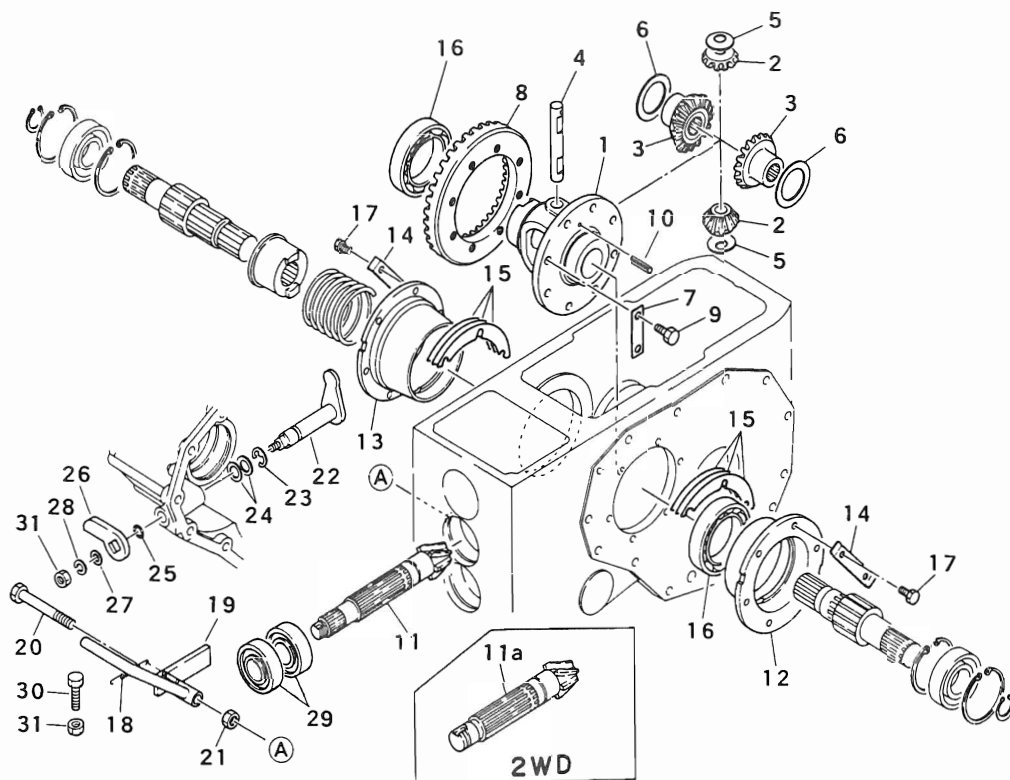
Key No	Parts No	Parts Name	Q' t y					Application	Description	Remarks
			4WD	2WD						
1~22	1983 1269 002	CLUTCH ASSY.	1	1						
1	1983 1269 110	COVER	1	1						
2	1983 1269 120	HUB ASSY.	1	1						
3	1983 1269 130	PISTON	1	1						
4	0740 0106 000	RING,snap	1	1					φ60	
5	1983 1269 150	PLATE,back	1	1						
6	1983 1269 160	PLATE	4	4						
7	1983 1269 170	PLATE ASSY.	4	4						
8	1983 1269 180	DISK ASSY.	9	9						
9	1983 1269 190	PLATE	1	1						
10	1983 1269 211	SPRING	4	4						
11	1983 1269 221	SPRING,suport	1	1						
12	1983 1269 230	SHIM	AR	AR						
13	0746 1005 000	RING,snap	1	1					φ50	
14	1983 1269 250	WASHER,thrust	1	1						
15	1983 1269 260	GUIDE,spring	1	1						
16	1983 1269 271	RING,seal	1	1						
17	1983 1269 281	RING,seal	1	1						
18	1983 1269 290	RING,seal	2	2						
19	1983 1269 310	PLUG	1	1						
20	1983 1269 321	SPRING	1	1						
21	1983 1269 330	SPACER	4	4						
22	1983 1269 350	PLATE	1	1						
23	1983 1269 360	SPRING	2	2						

FIG.411 FINAL DRIVE



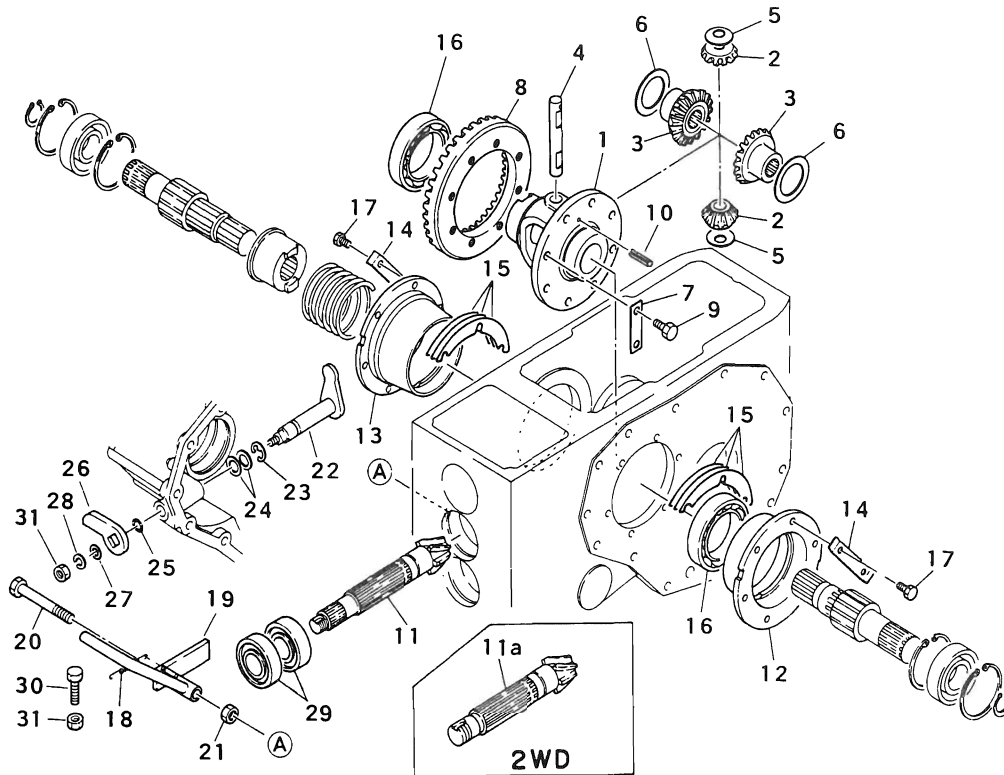
Key No	Parts No	Parts Name	Q'ty				P	Application	Description	Remarks
			4WD	2WD						
1~11	1021 1402 002	GEAR CASE ASSY	1	•						
	○	GEAR CASE ASSY	1	•			A			1021 1402 001
1~10	1021 1401 002	GEAR CASE ASSY	•	1						Inc the No 11a
	○	GEAR CASE ASSY	•	1			A			1021 1401 001
1	1021 1411 000	CASE,diff.	1	1						
2	1021 1412 001	PINION,diff.	2	2						
								210D.50257~		
								210 10166~		
								250D 50362~		
								250 10286~		
	1021 1412 000	PINION,diff.	2	2			D			
3	1021 1413 001	GEAR,side	2	2						
								210D 50257~		
								210 10166~		
								250D 50362~		
								250 10286~		
	1021 1413 000	GEAR,side	2	2			D			
4	1021 1414 000	SHAFT, pinion	1	1						
5	1021 1415 001	WASHER,thrust	2	2						
								210D 50257~		
								210 10166~		
								250D 50362~		
								250 10286~		
	1021 1415 000	WASHER,thrust	2	2			D			
6	1021 1416 000	WASHER,thrust	C	C						
								210D ~50256	t= 1.0	Deleted
								210 ~10165	t= 1.0	Deleted
								250D ~50369	t= 1.0	Deleted
								250 ~10285	t= 1.0	Deleted
	1021 1416 001	WASHER,thrust	2	2						
6	1021 1416 100	WASHER,thrust	C	C			D			
	1021 1416 200	WASHER,thrust	C	C						
								210D ~50256	t= 1.2	Deleted
								210 ~10165	t= 1.4	Deleted
								250D ~50361	t= 1.4	Deleted
								250 ~10285	t= 1.4	Deleted
7	1021 1417 000	WASHER,lock	4	4						

FIG.411 FINAL DRIVE



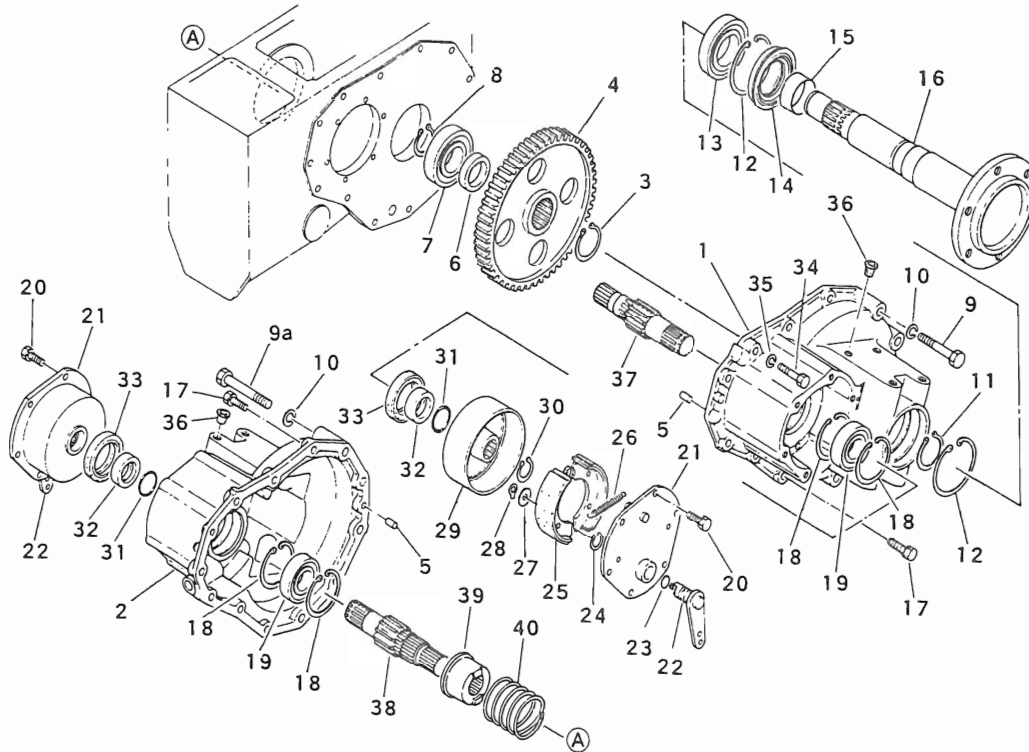
Key No	Parts No	Parts Name	Q'ty				P	Application	Description	Remarks
			4WD	2WD						
8	1021 1418 001	GEAR,ring	1	1				210D.50257~ 210 10166~ 250D.50362~ 250 10286~		
	1021 1418 000	GEAR,ring	1	1			D			
9	A040 0110 020	BOLT	8	8					M10X20	
10	0550 0006 040	PIN,spring	1	1					φ6X40	
	○	PIN,spring	1	1			A		φ6X30	0550 0006 030
11	1021 1422 002	SHAFT,pinion	1	•				250D 50362~ 210D 50257~		
	1021 1422 001	SHAFT,pinion	1	•			D			
11a	1021 1421 002	SHAFT,pinion	•	1				250 10286~ 210 10166~		Inc the No 11a Inc the No 11a Inc the No 11a
	1021 1421 001	SHAFT,pinion	•	1			D			
12	1021 1431 000	HOLDER L.H	1	1						
13	1021 1432 000	HOLDER R.H	1	1						
14	1021 1433 001	PLATE,lock	6	6						
15	1021 1435 000	SHIM	AR	AR					t=0.2	
	1021 1436 000	SHIM	AR	AR					t=0.3	
	1021 1437 000	SHIM	AR	AR					t=0.5	
16	1021 1438 000	BEARING	2	2						
17	A050 0108 020	BOLT	12	12					M8X20	
18	69552-06500	SPRING	1	1						
19	1021 1451 0C2	PEDAL	1	1				210D:50162~ 210 :10111~ 250D:50312~ 250 :10146~		
	○	PEDAL	1	1			B			1021 1451 0C1
20	A054 0112 090	BOLT	1	1					M12X90	
21	A300 0112 001	NUT	1	1					M12	
22	1135 1801 000	SHIFTER	1	1						
23	0742 0001 200	E-RING	1	1					φ12	
24	0731 0001 504	LINER	AR	AR					t=0.4	
	0731 0001 512	LINER	AR	AR					t=1.2	
25	0830 0100 110	O-RING	1	1					φ11	

FIG.4 11 FINAL DRIVE



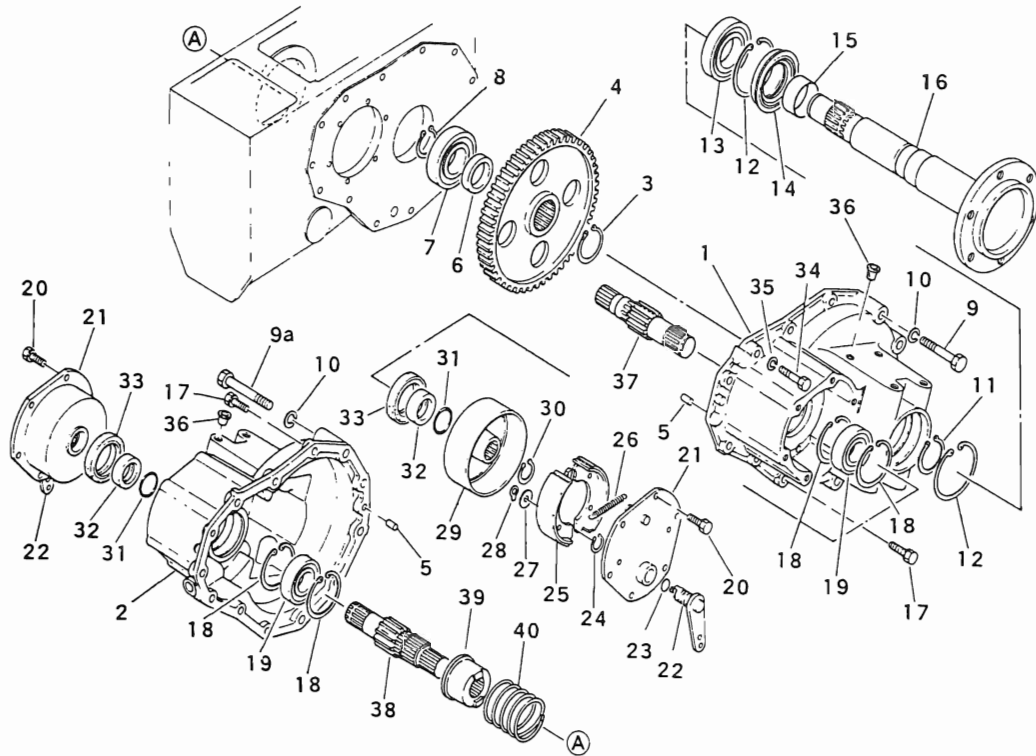
Key No	Parts No	Parts Name	Q' t y					Application	Description	Remarks
			4WD	2WD						
26	1135 1804 0C0	ARM	1	1						
27	0350 0150 822	WASHER	1	1					M8	
28	A360 0100 802	WASHER, spring	1	1					M8	
29	0750 0060 120	BEARING	2	2					6012	
30	A050 0108 030	BOLT	1	1					M8X30	
31	A301 0108 002	NUT	2	2					M8	

FIG.501 REAR AXLE



Key No	Parts No	Parts Name	Q'ty				Application	Description	Remarks
			4WD	2WD					
1	1021 1511 0C0	HOUSING L.H	1	1					
2	1021 1512 0C0	HOUSING R.H	1	1					
3	0740 0104 800	RING,snap	2	2				φ48	
4	1021 1521 000	GEAR,final	2	2					
5	0540 1010 018	PIN,dowel	4	4				φ10X18	
6	1021 1526 000	COLLAR	2	2					
7	0750 0063 080	BEARING	2	2				6308	
8	0740 0104 000	RING,snap	2	2				φ40	
9	A054 0112 080	BOLT	4	4				M12X80	
9a	A054 0112 090	BOLT	6	6				M12X90	
10	A360 0101 202	WASHER,spring	10	10				M12	
11	0740 0105 000	RING,snap	2	2				φ50	
12	0741 0109 000	RING,snap	4	4				φ90	
13	0750 0062 100	BEARING,ball	2	2				6210	
14	0841 2579 013	SEAL,oil	2	2					
15	1021 1525 000	SI-SLEEVE	2	2					
16	1021 1524 0C1	SHAFT,axle	2	2					
17	F155 0110 035	BOLT,w/washer	12	12				M10X35	
18	0741 0107 200	RING,snap	4	4				φ72	
19	0750 0263 060	BEARING	2	2				6306	
20	F155 0110 025	BOLT,w/washer	12	12				M10X25	
21~29	1983 1501 0C0	BRAKE ASSY	2	2					
21	1983 1501 110	PLATE ASSY	2	2					
22	1983 1501 130	CAM SHAFT ASSY	2	2					
23	0830 0100 180	O-RING	2	2				φ18	
24	0740 0102 200	RING,snap	2	2				φ22	
25	1983 1501 120	BRAKE SHOE ASSY	4	4					
26	1983 1501 140	SPRING	4	4					
27	1983 1501 150	PLATE,stp	2	2					
28	1983 1501 170	CLIP	2	2					
29	1983 1503 000	DRUM	2	2					
30	0740 0103 000	RING,snap	2	2				φ30	
31	0830 0100 300	O-RING	2	2				φ30	
32	1021 1522 000	BUSHING	2	2					
33	0841 1507 212	SEAL,oil	2	2					

FIG.501 REAR AXLE



5

Key No	Parts No	Parts Name	Q'ty					Application	Description	Remarks
			4WD	2WD						
34	A055 0110 060	BOLT	2	2					M10X60	
35	A360 0101 002	WASHER, spring	2	2					M10	
36	05534-14000	PLUG	12	12						
37	1021 1515 000	SHAFT L.H	1	1						
38	1021 1516 000	SHAFT R.H	1	1						
39	1021 1519 000	SLEEVE	1	1						
40	1021 1523 000	SPRING	1	1						

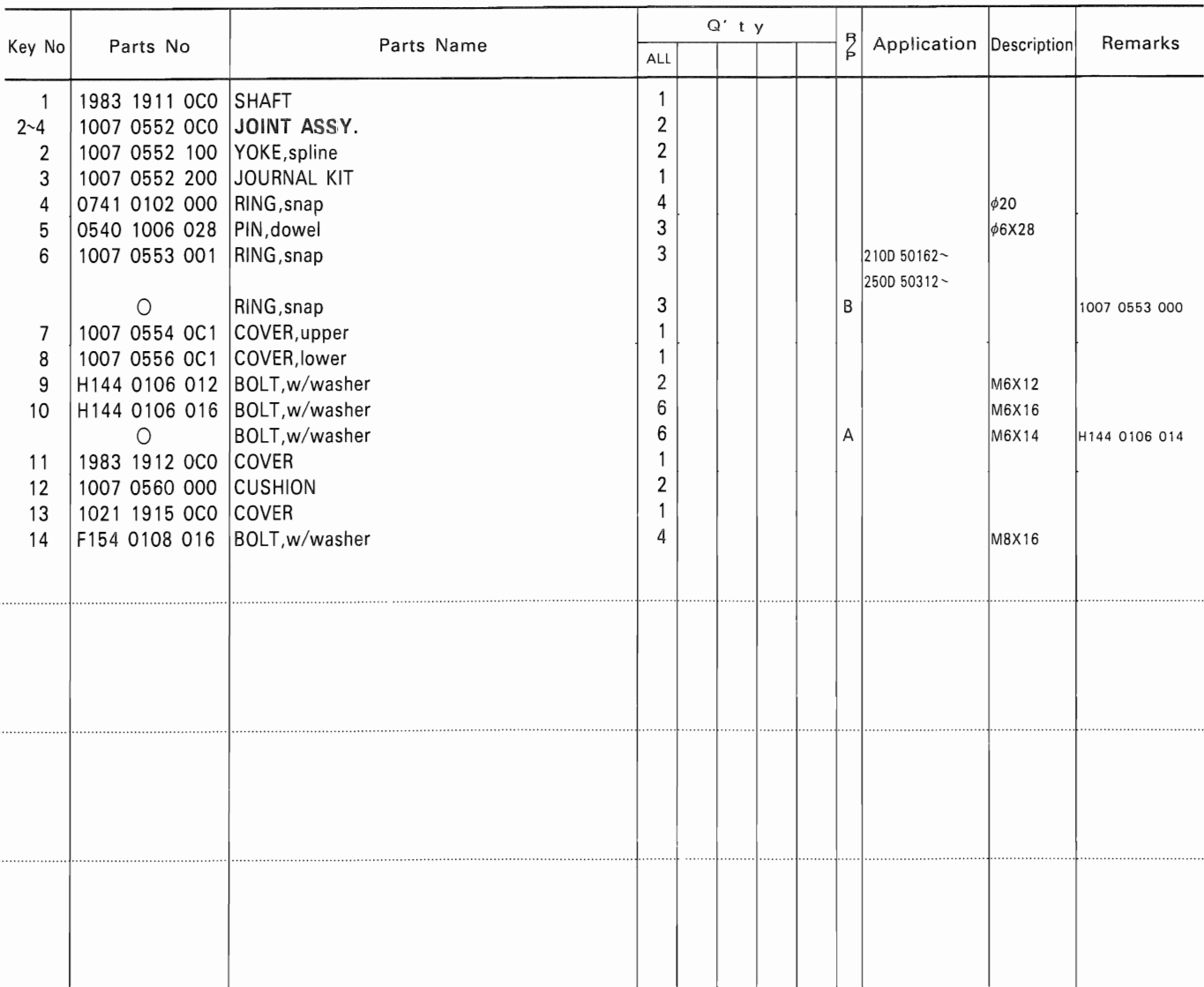
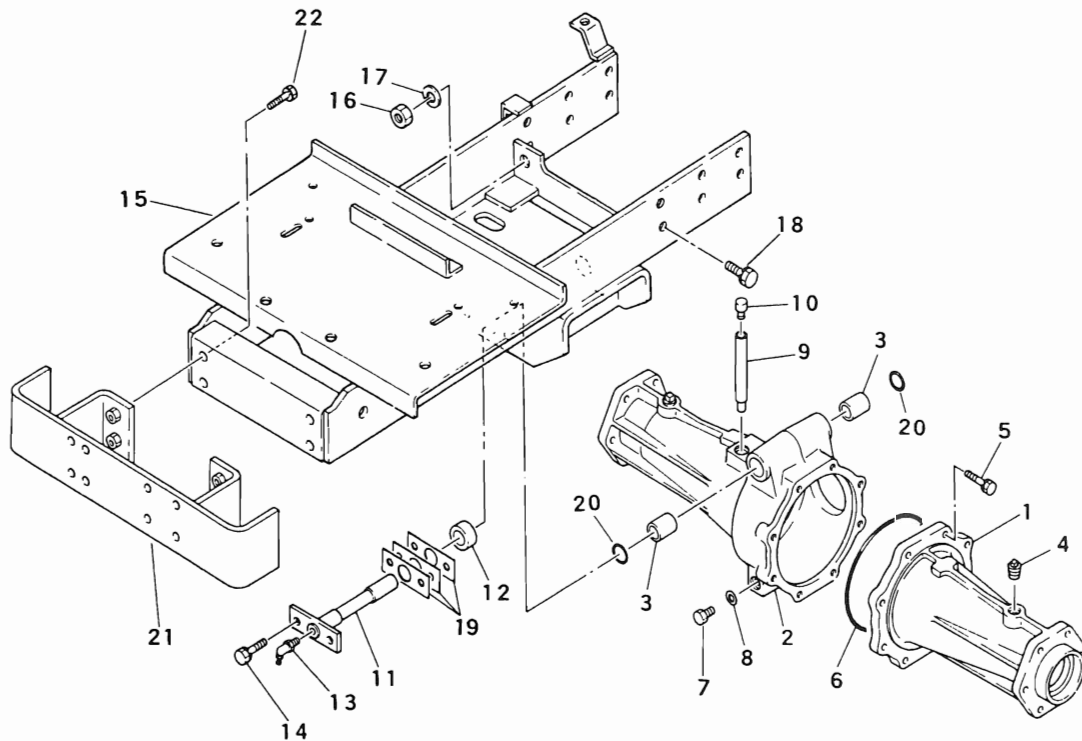
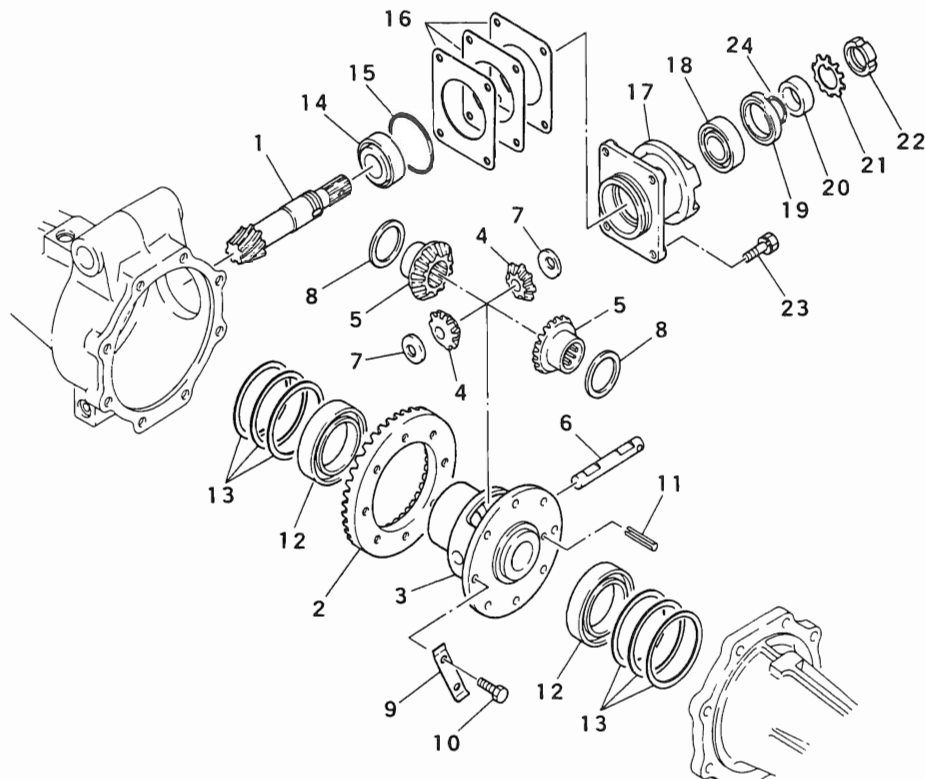


FIG.503 FRONT AXLE BRACKET (4WD)



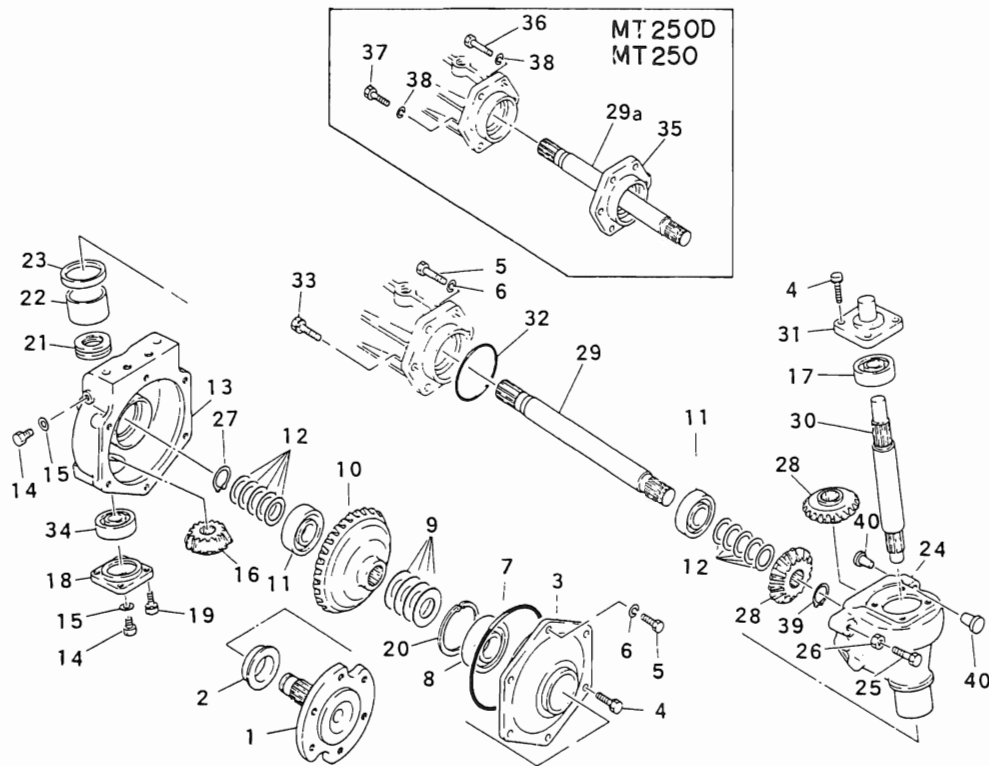
Key No	Parts No	Parts Name	Q'ty					F/P	Application	Description	Remarks
			21PS	25PS							
1	1021 2116 OC0	CENTER B	1	1							
2,3	1021 2105 OC1	AXLE CENTER	1	1							
2	1021 2115 OC3	CENTER A	1	1							
3	67541-00800	BUSING	2	2							
4	A600 0201 000	PLUG	2	2							
5	F155 0110 030	BOLT,w/washer	8	8						M10X30	
6	0830 0501 500	O-RING	1	1						φ150	
7	2740 3214 200	PLUG	1	1							
8	0833 0000 800	WASHER,seat	1	1							
9	1007 0656 OC0	PIPE	1	1							
10	1119 0621 000	PLUG,vent	1	1							
11	1021 2147 OC0	SHAFT,center	1	1							
12	1021 2143 001	COLLAR	1	1							
13	A651 3600 300	NIPPLE,grease	1	1							
14	F155 0110 025	BOLT,w/washer	2	2						M10X25	
15	1984 2153 OC0	BRACKET	1	•					210D 50469~		
	1984 2151 OC2	BRACKET	1	•				D	210D 50132~		
	1984 2151 OC1	BRACKET	1	•				D			
	1984 2152 OC1	BRACKET	•	1							
	○	BRACKET	•	1				A	250D 50723~		1984 2152 OC0
	1984 2111 OC3	BRACKET	•	1				D	250D 50182~		
	1984 2111 OC1	BRACKET	•	1				D			
16	A303 0114 002	NUT	2	2						M14	
17	A360 0101 402	WASHER,spring	2	2						M14	
18	F155 0112 030	BOLT,w/washer	12	12						12X30	
19	1119 0605 000	SHIM	AR	AR						t= 0 2	
	1119 0605 100	SHIM	AR	AR						t= 0 6	
	1119 0605 200	SHIM	AR	AR						t= 1 0	
20	0830 0100 250	O-RING	2	2						φ25	
21	1984 2054 OC1	BUMPER	1	•					210D 50469~		Added
	1984 2015 OC0	BUMPER	•	1					250D 50723~		Added
22	F155 0112 035	BOLT,w/washer	4	4					210D 50469~	M12X35	Added
									250D 50723~	M12X35	Added

FIG.504 FRONT DIFFERENTIAL (4WD)



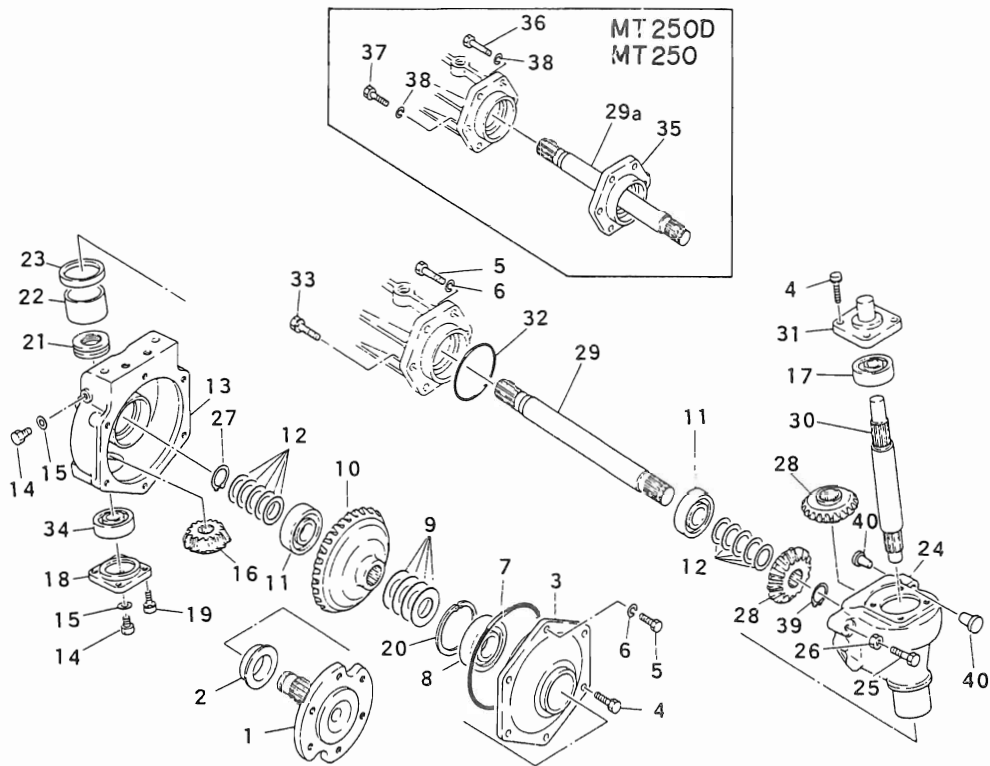
Key No	Parts No	Parts Name	Q'ty				Application	Description	Remarks
			21PS	25PS					
1~11	1021 2130 000	GEAR CASE ASSY	1	1					
1	1021 2131 000	SHAFT, pinion	1	1					
2	1021 2132 000	GEAR, ring	1	1					
3	1019 0611 000	CASE, diff	1	1					
4	1021 2134 000	PINION, mate	2	2					
5	1021 2135 000	GEAR, side	2	2					
6	1019 1414 000	SHAFT, pinion	1	1					
7	1019 1415 000	WASHER, thrust	2	2					
8	1019 1416 000	WASHER, thrust	C	C				t = 1.2	
	1021 2138 100	WASHER, thrust	C	C				t = 1.0	
	1021 2138 200	WASHER, thrust	C	C				t = 1.4	
9	1135 1406 000	WASHER, lock	4	4					
10	A050 0108 016	BOLT	8	8				M8X16	
11	0550 0006 040	PIN, spring	1	1				φ6X40	
12	0750 0060 100	BEARING	2	2				6010	
13	1007 0618 000	LINER	AR	AR				t = 0.1	
	1007 0618 100	LINER	AR	AR				t = 0.2	
	1007 0618 200	LINER	AR	AR				t = 0.3	
14	1021 2141 000	BEARING	1	1					
15	0830 0500 600	O-RING	1	1				φ60	
16	1007 0605 000	SHIM	AR	AR				t = 0.1	
	1007 0605 100	SHIM	AR	AR				t = 0.2	
	1007 0605 200	SHIM	AR	AR				t = 0.4	
17	1021 2121 0C0	CASE	1	1					
18	0770 0130 205	BEARING	1	1					
19	0840 1035 529	SEAL, oil	1	1				TC35529	
20	1021 2171 000	BUSHING	1	1				210D:50257~ 250D:50455~	
	1135 3015 000	BUSHING	1	1			D		
21	0328 0102 501	WASHER, lock	1	1				M25	
22	A327 0102 500	NUT, lock	1	1				M25	
23	F154 0108 025	BOLT, w/washer	4	4				M8X25	
24	0830 0200 250	O-RING	1	1				210D:50257~ 250D:50455~	Added Added

FIG.505 FRONT AXLE GEAR CASE (4WD)



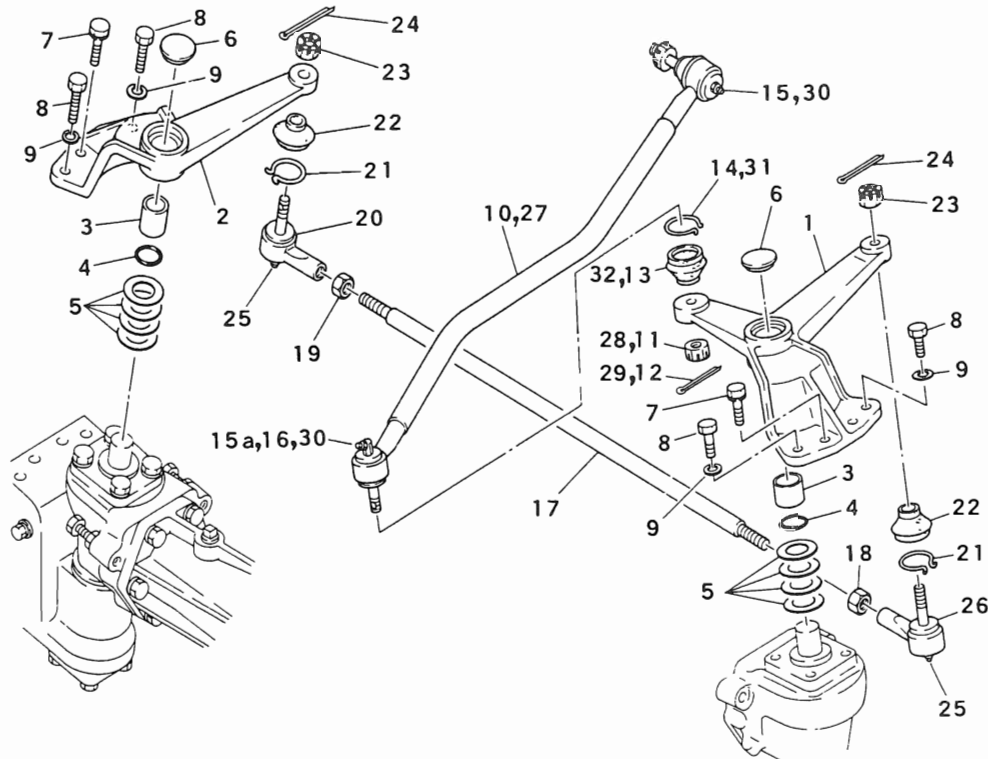
Key No	Parts No	Parts Name	Q'ty				P	Application	Description	Remarks
			21PS	25PS						
1	1983 2112 0C0	SHAFT	2	2						
2	0841 2355 212	SEAL,oil	2	2						
3	1021 2119 0C0	COVER	2	2						
4	F155 0110 025	BOLT,w/washer	18	18					M10X25	
5	69542-64700	BOLT	4	2					M10	
6	A360 0101 002	WASHER,spring	4	2					M10	
7	0830 0501 450	O-RING	2	2					φ145	
8	0750 0063 060	BEARING	2	2					6306	
9	0731 0003 001	LINER	AR	AR					t=0.1	
	0731 0003 004	LINER	AR	AR					t=0.4	
	0731 0003 008	LINER	AR	AR					t=0.8	
	0731 0003 010	LINER	AR	AR					t=1.0	
	0731 0003 012	LINER	AR	AR					t=1.2	
10	1021 2123 000	GEAR	2	2						
11	0750 0063 050	BEARING	4	4						
12	1135 3016 000	LINER	AR	AR					t=0.1	
	0731 0002 504	LINER	AR	AR					t=0.4	
	0731 0002 508	LINER	AR	AR					t=0.8	
	0731 0002 510	LINER	AR	AR					t=1.0	
	0731 0002 512	LINER	AR	AR					t=1.2	
13	1021 2117 0C0	CASE,gear	2	2						
14	2740 3214 200	PLUG	4	4						
15	0833 0000 800	WASHER,seal	4	4						
16	1021 2124 000	GEAR	2	2						
17	0750 0063 040	BEARING	2	2					6304	
18	1007 0638 0C0	COVER	2	2						
19	F154 0108 020	BOLT,w/washer	8	8					M8X20	
20	0741 0107 200	RING,snap	2	2					φ72	
21	0760 0051 106	BEARING,thrust	2	2						
22	05605-05030	BUSHING	2	2						
23	69542-65100	SEAL,oil	2	2						
24	1021 2118 0C0	CASE,kingpin	2	2						
25	A052 0110 040	BOLT	2	2					M10X40	
26	A303 0110 002	NUT	2	2					M10	
27	0740 0102 500	RING,snap	2	2					φ25	

FIG.505 FRONT AXLE GEAR CASE (4WD)



Key No	Parts No	Parts Name	Q' t y				P	Application	Description	Remarks
			21PS	25PS						
28	1021 2125 001	GEAR	4	4				2100 50162~ 2500 50312~		
	○	GEAR	4	4			B			1021 2125 000
29	1983 2126 000	SHAFT	2	•						
29a	1984 2113 001	SHAFT	•	2						
30	1983 2127 000	SHAFT	2	2						
31	1021 2120 000	HOLDER	2	2						
32	0830 0500 750	O-RING	2	2					φ75	
33	F155 0110 030	BOLT,w/washer	10	•					M10X30	
34	0750 0263 040	BEARING	2	2					6304	
35	1984 2116 0C0	SPACER	•	2						
36	1984 2115 0C0	BOLT	•	2						
37	A055 0110 070	BOLT	•	10					M10X70	
38	A360 0101 002	WASHER,spring	•	12						
39	0740 0102 400	RING,snap	2	2					φ24	
40	05534-10000	PLUG	4	4						

FIG.506 TIE ROD & DRAG LINK (4WD)



Key No	Parts No	Parts Name	Q'ty					P	Application	Description	Remarks
			21PS	25PS							
1	1021 2128 OC1	ARM L.H	1	1					250D 50182~		
	1021 2128 OC0	ARM L.H	•	1				D			
	1021 2151 OC0	ARM L.H	1	1							For P/S
2	1021 2129 OC1	ARM R.H	1	1							
	○	ARM R.H	1	1				A			1021 2129 OC0
3	05605-02525	BUSHING	2	2							
4	0830 0100 240	O-RING	2	2							
5	1438 1319 600	LINER J,thrust	AR	AR						t=0.8	
	1438 1319 300	LINER F,thrust	AR	AR						t=1.4	
	1438 1319 400	LINER G,thrust	AR	AR						t=1.2	
	1438 1319 500	LINER H,thrust	AR	AR						t=1.0	
6	F5010-35000	PLUG,expansion	2	2							
7	F155 0112 025	BOLT,w/washer	4	4						M12X25	
8	69542-63301	BOLT	4	4							
9	A360 0101 202	WASHER	4	4						M12	
10~16	1983 3621 OC3	DRAG LINK ASSY	1	1					250D 50182~		For STD
10~15	1984 2112 OC0	DRAG LINK ASSY	•	1				D			Inc the No 15a
10	*	LINK	1	1							
11	A313 0101 001	NUT,slotted	2	2						M10	
12	0520 0125 018	PIN,split	2	2						φ2.5X18	
13	1119 0693 000	COVER,dust	2	2							
14	1119 0694 000	RING,snap	2	2							
15	A650 0100 600	NIPPLE,grease	1	1					250D 50182~		
15a	A650 0100 600	NIPPLE,grease	•	2				D			Inc the No 15a
16	A651 3100 600	NIPPLE,grease	1	1					250D 50182~		Added
17	1021 2142 OC1	TIE ROD	1	•							
	1984 2114 OC0	TIE ROD	•	1							
18	A303 2112 002	NUT	1	1						M20	Left thread
19	A303 0112 002	NUT	1	1						M20	
20~25	1119 0686 OC0	ROD END R.H	1	1							
21~26	1119 0687 OC0	ROD END L.H	1	1							
20	*	ROD END	1	1							
21	1119 0694 000	RING,snap	2	2							
22	1119 0693 000	COVER,dust	2	2							
23	A313 0101 001	NUT,slotted	2	2						M10	

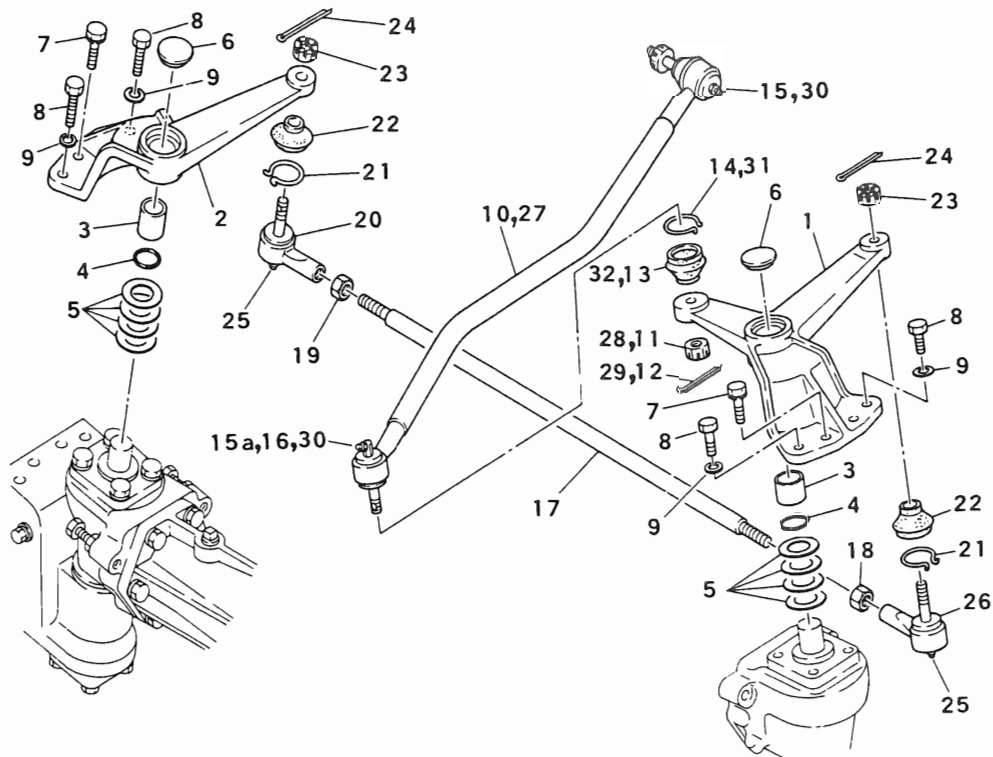
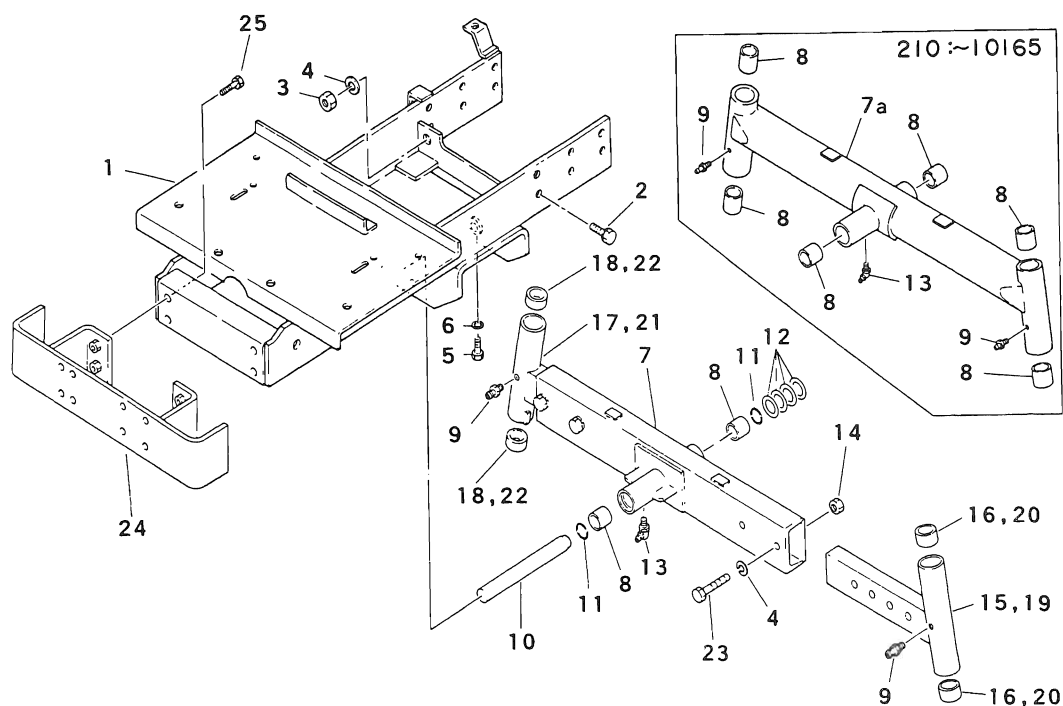
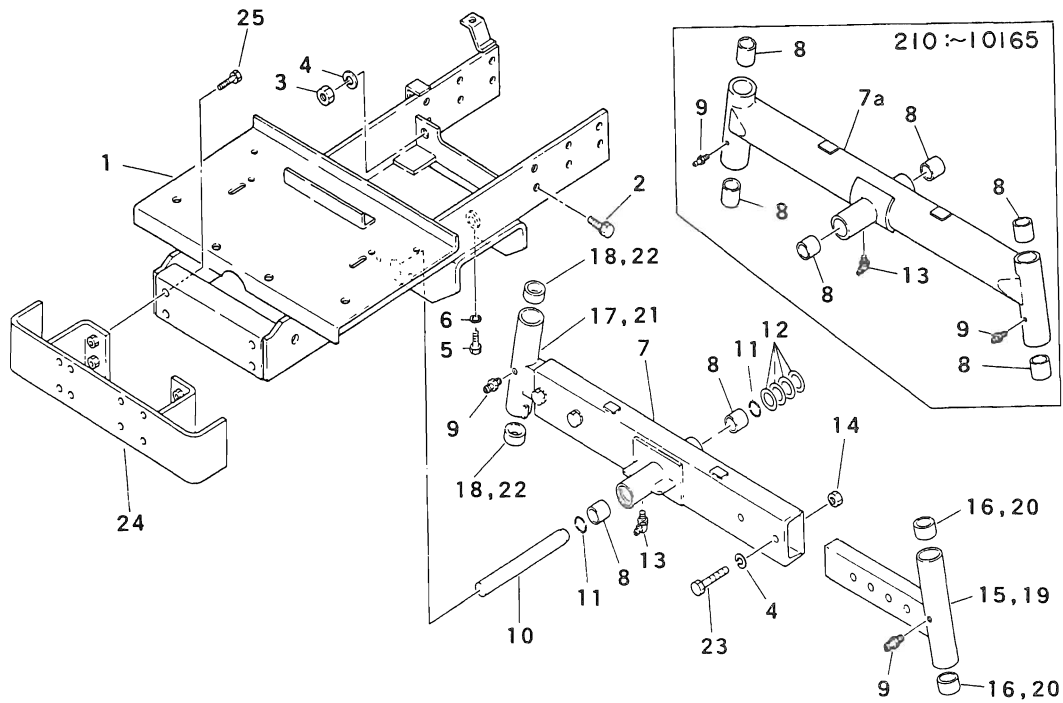
[illegible]

FIG.507 FRONT AXLE BRACKET (210)



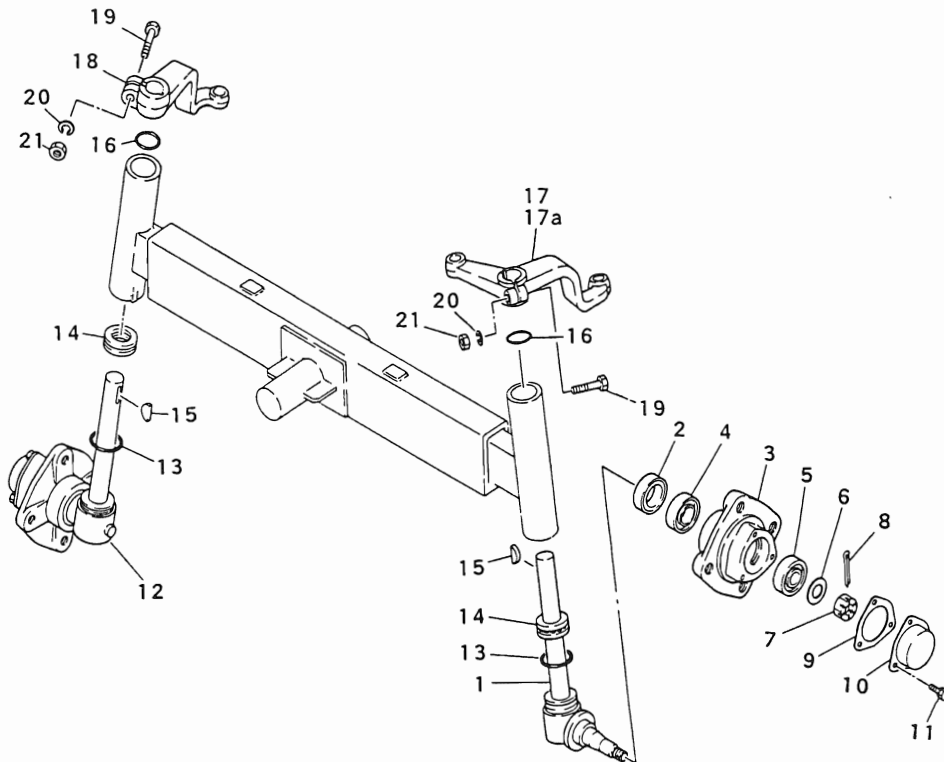
Key No	Parts No	Parts Name	Q'ty					P	Application	Description	Remarks
			STD	P/S							
1	1984 2053 OC1	BRACKET	1	1							
	○	BRACKET	1	1				A	10222~		1984 2053 OC0
	1984 2051 OC2	BRACKET	1	1				D	10091~		
	1984 2051 OC1	BRACKET	1	1				D			
2	F155 0112 030	BOLT,w/washer	12	12						M12X30	
3	A303 0114 002	NUT	2	2						M14	
4	A360 0101 402	WASHER,spring	6	6						M14	
5	67341-01101	BOLT,set	1	1							
6	A360 0101 002	WASHER,spring	1	1						M10	
7, 8	1983 2021 OC1	AXLE CENTER	1	1					10166~		
7a, 8	1021 2001 OC0	AXLE CENTER	1	1				D			
7	*	CENTER	1	1					10166~		
7a	*	CENTER	1	1				D			
8	67541-00800	BUSHING	2	2					10166~		
	67541-00800	BUSHING	6	6				D			
9	A650 3100 300	NIPPLE,grease	2	2						PT= 1/8	
10	67441-00302	PIN,axle pivot	1	1							
11	0830 0100 250	O-RING	2	2						φ25	
12	67441-01100	SPACER	C	C						t= 5 0	
	67441-01200	SPACER	C	C						t= 5 2	
	67441-01300	SPACER	C	C						t= 5 4	
	67441-01400	SPACER	C	C						t= 5 7	
13	A651 3100 300	NIPPLE,grease	1	1							
14	A304 0114 002	NUT	4	4					10166~	M14	Added
15, 16	1983 2035 OC1	AXLE ASSY	•	1					10166~		Added
15	1983 2037 OC1	OUTER L.H	•	1					10166~		Added
16	67541-00800	BUSHING	•	2					10166~		Added
17, 18	1983 2036 OC1	AXLE OUTER ASSY	•	1					10166~		Added
17	1983 2038 OC1	OUTER R.H	•	1					10166~		Added
18	67541-00800	BUSHING	•	2					10166~		Added
19, 20	1983 2031 OC1	AXLE OUTER ASSY	1	•					10166~		Added
19	1983 2023 OC1	OUTER L.H	1	•					10166~		Added
20	67541-00800	BUSHING	2	•					10166~		Added
21, 22	1983 2032 OC1	AXLE OUTER ASSY	1	•					10166~		Added
21	1983 2024 OC1	OUTER R.H	1	•					10166~		Added

FIG.507 FRONT AXLE BRACKET (210)



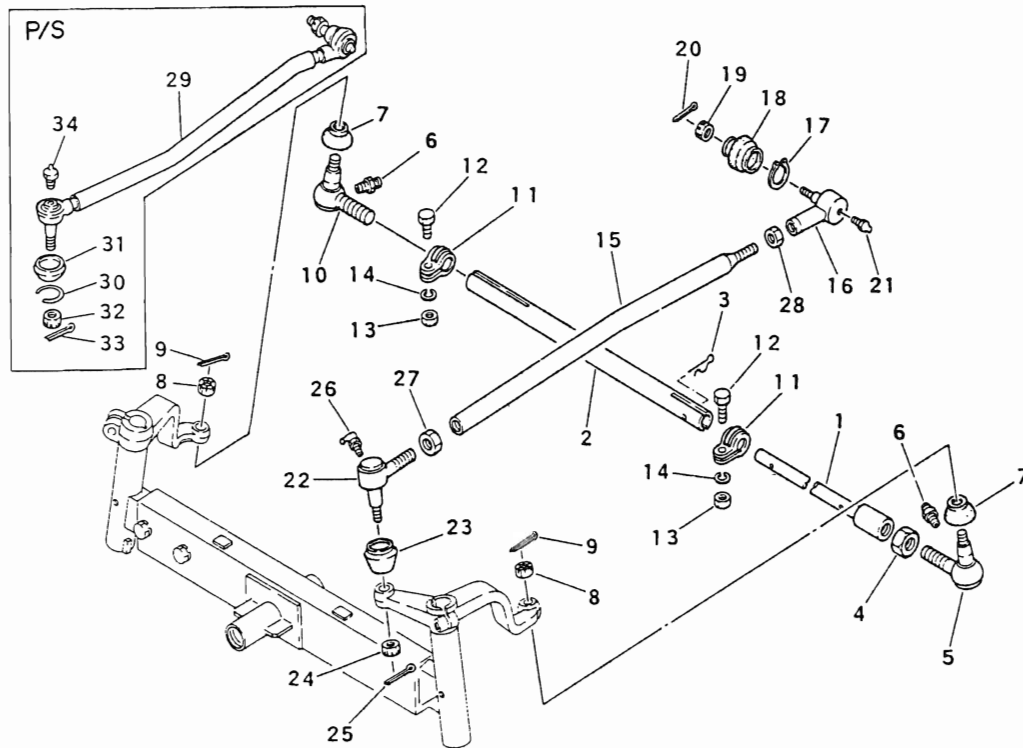
Key No	Parts No	Parts Name	Q'ty					Application	Description	Remarks
			STD	P/S						
22	67541-00800	BUSING	2	•				10166~		Added
23	F1025-14065	BOLT	4	4				A	M14X65	Added
	○	BOLT	4	4					A045 0114 065	Added
24	1984 2054 0C1	BUMPER	1	1				10222~		Added
25	F155 0112 035	BOLT	4	4					M12X35	Added

FIG.508 KNUCKLE ARM (210:10166~)



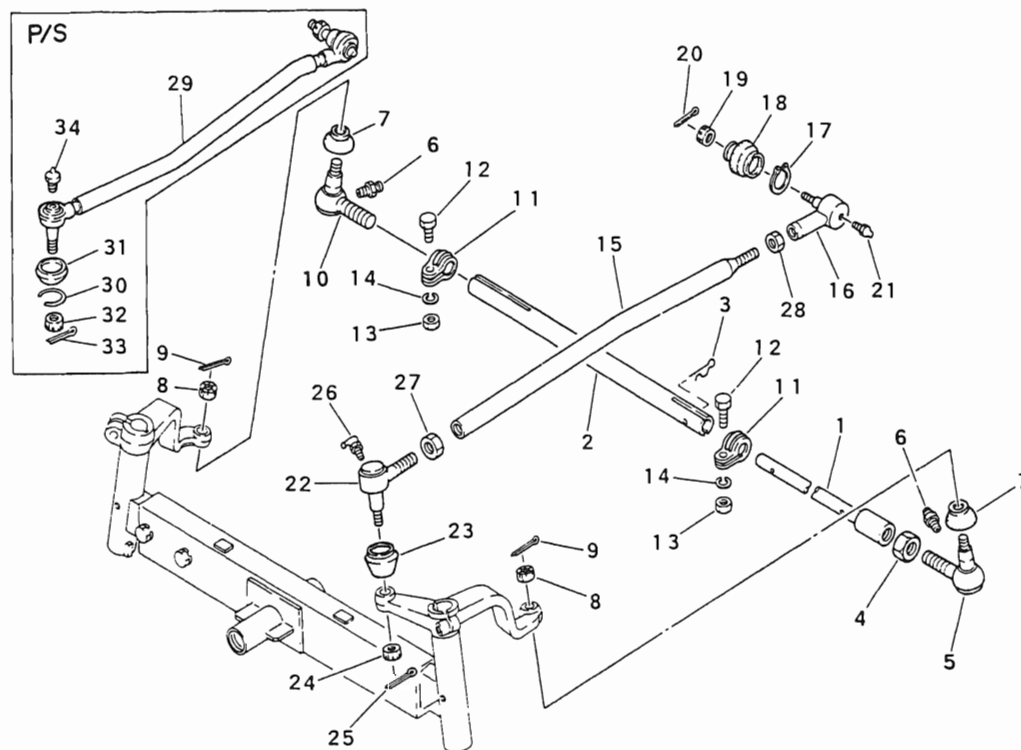
Key No	Parts No	Parts Name	Q'ty				P/P	Application	Description	Remarks
			STD	P/S						
1~11	1983 2025 0C1	KNUCKLE ASSY	1	1						
2~12	1983 2026 0C1	KNUCKLE ASSY	1	1						
1	1983 2027 0C1	KNUCKLE L.H	1	1						
2	67441-05000	SEAL,oil	1	1						
3	69541-068C0	HUB,front wheel	2	2						
4	0750 0062 050	BEARING	2	2					6205	
5	0750 0063 040	BEARING	2	2					6304	
6	0350 0151 632	WASHER	2	2					M16	
7	A313 0101 601	NUT,slotted	2	2					M16	
8	0520 0140 040	PIN,split	2	2					φ4X40	
9	69541-06400	GASKET	2	2						
10	69541-063C0	CAP	2	2						
11	F144 0106 012	BOLT,w/washer	6	6					M6X12	
12	1983 2028 0C1	KNUCKLE R.H	1	1						
13	0830 0100 380	O-RING	2	2					φ38	
14	05642-00400	BEARING	2	2						
15	F2870-07028	KEY,woodruff	2	2						
16	0830 0100 250	O-RING	2	2					φ25	
17	67441-006C0	ARM L.H,knuckle	1	•						
	○	ARM L.H,knuckle	1	•			A			67441-006C5
17a	1983 2041 0C0	ARM L.H,knuckle	•	1						
18	67441-007C0	ARM R.H,knuckle	1	1						
	○	ARM R.H,knuckle	1	1			A			67441-007C5
19	A954 0110 060	BOLT	2	2					M10X60	
20	A360 0101 002	WASHER,spring	2	2					M10	
21	A080 0110 001	NUT	2	2					M10	

FIG.509 TIE ROD & DRAG LINK (210:10166~)



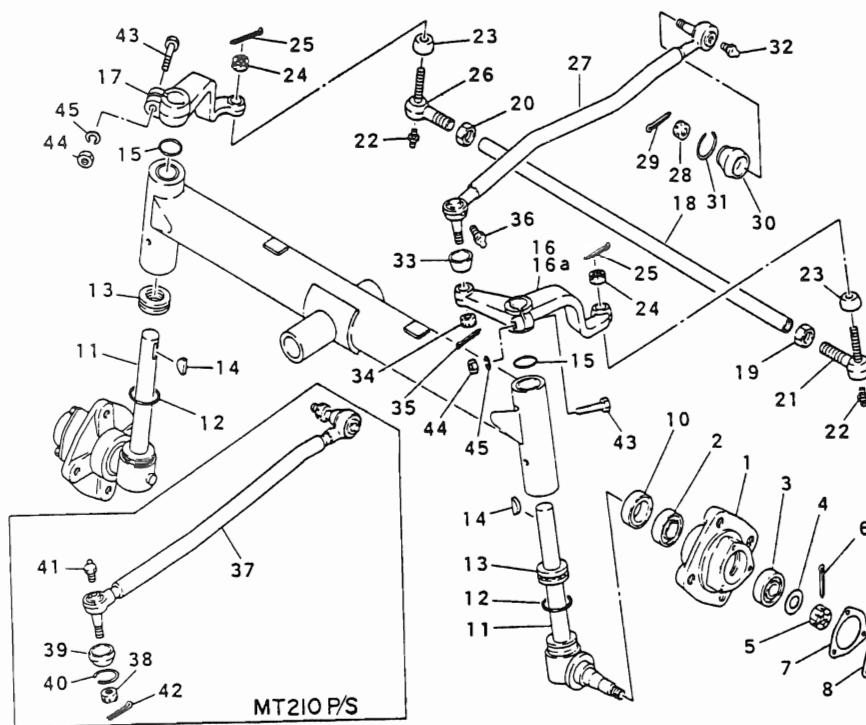
Key No	Parts No	Parts Name	Q'ty					P/P	Application	Description	Remarks
			STD	P/S							
1~14	1983 2033 0C0	TIE ROD ASSY	1	1							
1	1174 2036 0C0	INNER,tie rod	1	1							
2	1174 2037 0C1	OUTER,tie rod	1	1							
3	67200-31100	PIN	1	1							
4	67354-00301	NUT	1	1							
5~9	67441-01000	SOCKET	1	1							
6~10	67441-00900	SOCKET	1	1							
5	*	BODY	1	1							
6	67441-00917	NIPPLE,grease	2	2							
7	67441-00916	COVER,dust	2	2							
8	67441-00918	NUT	2	2							
9	67441-00919	PIN,split	2	2							
10	*	BODY	1	1							
11	68600-83700	CLAMP,tie rod	2	2							
12	A054 0108 030	BOLT	2	2						M8X30	
13	A301 0108 002	NUT	2	2						M8	
14	A360 0100 802	WASHER,spring	2	2						M8	
15~28	1984 2001 0C0	DRAG LINK ASSY	1	•							
15	1983 3642 0C1	DRAG LINK	1	•							
16~21	1119 0686 000	ROD END ASSY	1	•							
16	*	BODY	1	•							
17	1119 0694 000	RING,snap	1	•							
18	1119 0693 000	COVER,dust	1	•							
19	A313 0101 001	NUT,slotted	1	•						M10	
20	0520 0125 018	PIN,split	1	•						ø2.5X18	
21	A650 0100 600	NIPPLE,grease	1	•							
22~26	1176 2215 001	SOCKET	1	•							
22	*	BODY	1	•							
23	67441-00916	COVER,dust	1	•							
24	67441-00918	NUT	1	•							
25	67441-00919	PIN,split	1	•							
26	A651 0600 600	NIPPLE,grease	1	•							
27	67354-00301	NUT	1	•							
28	A303 0112 002	NUT	1	•						M20	
29~34	1984 2012 0C0	DRAG LINK ASSY	•	1							

FIG.509 TIE ROD & DRAG LINK (210:10166~)



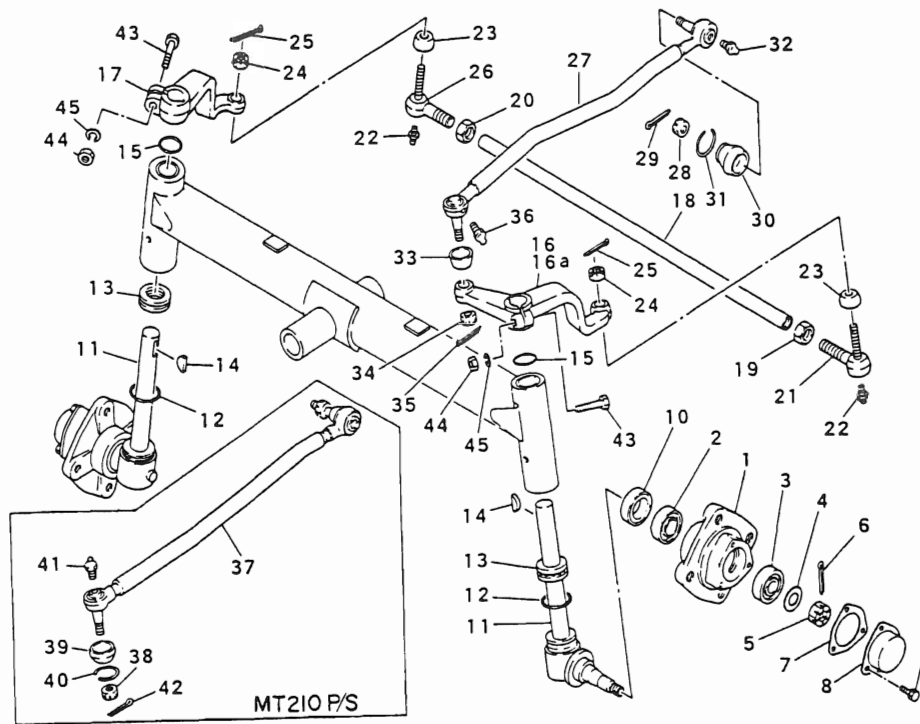
Key No	Parts No	Parts Name	Q'ty					F/P	Application	Description	Remarks
			STD	P/S							
29	*	BODY	•	2							
30	1180 2054 170	RING,snap	•	2							
31	1180 2054 160	COVER,dust	•	2							
32	A313 0101 201	NUT,slotted	•	2						M12	
33	0520 0130 025	PIN,split	•	2						φ3X25	
34	A650 0600 600	NIPPLE,grease	•	2							

FIG.510 TIE ROD & DRAG LINK (210:~10165)



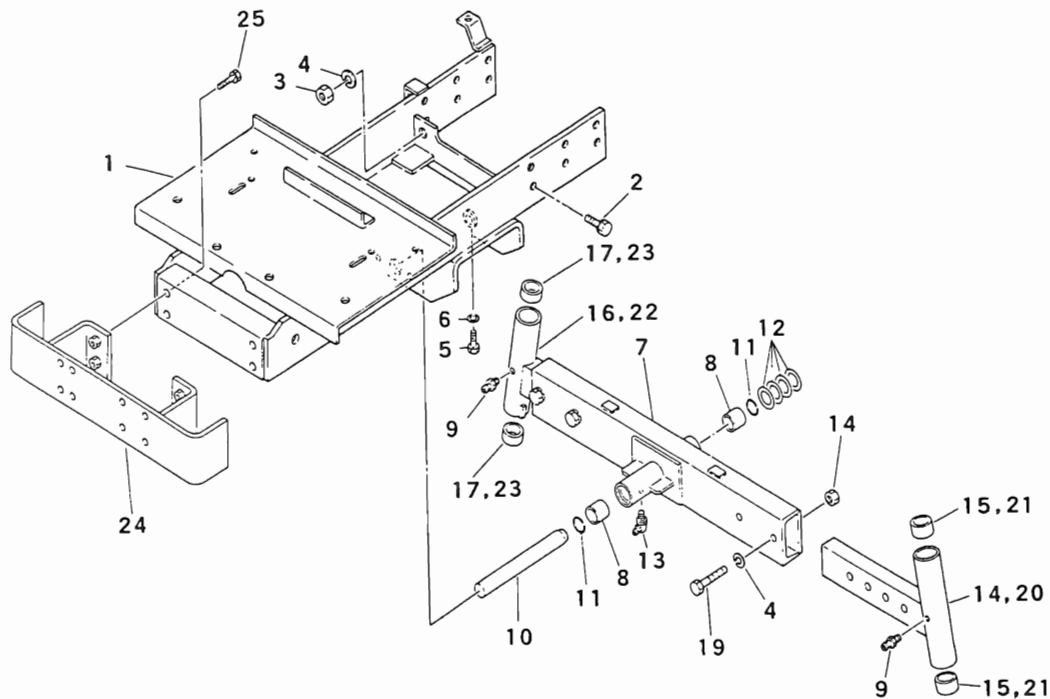
Key No	Parts No	Parts Name	Q'ty					Application	Description	Remarks
			STD	P/S						
1~11	1021 2004 0C0	KNUCKLE ASSY	2	2						
1	69541-068C0	HUB, front wheel	2	2						
2	0750 0062 050	BEARING	2	2					62050	
3	0750 0063 040	BEARING	2	2					63040	
4	0350 0151 632	WASHER	2	2					M16	
5	A313 0101 601	NUT, slotted	2	2					M16	
6	0520 0140 040	PIN, split	2	2					φ4X40	
7	69541-06400	GASKET	2	2						
8	69541-063C0	CAP	2	2						
9	F144 0106 012	BOLT, w/washer	6	6					M6X12	
10	67441-0500	SEAL, oil	2	2						
11	1021 2027 0C1	KNUCKLE	2	2						
12	0830 0100 380	O-RING	2	2					φ38	
13	05642-00400	BEARING	2	2						
14	F2870 07028	KEY, woodruff	2	2						
15	0830 0100 250	O-RING	2	2					φ25	
16	67441-006C5	ARM L.H, knuckle	1	•						
16a	1983 2041 0C0	ARM L.H, knuckle	•	1						
17	67441-007C5	ARM R.H, knuckle	1	1						
18~26	1021 2002 0C0	TIE ROD ASSY	1	1						
18	1021 2022 0C0	TUBE, tie rod	1	1						
19	67354-00301	NUT	1	1						Left thread
20	67354-00201	NUT	1	1						
21~25	67441-01000	SOCKET	1	1						
22~26	67441-00900	SOCKET	1	1						
21	*	BODY	1	1						
22	67441-00917	NIPPLE, grease	2	2						
27~36	1983 3611 0C2	DRAG LINK ASSY.	1	•						
23	67441-00916	COVER, dust	2	2						
24	67441-00918	NUT	2	2						
25	67441-00919	PIN, split	2	2						
26	*	BODY	1	1						
27	*	ROD	1	•						
28	A313 0101 001	NUT, slotted	1	•					M10	
29	0520 0125 018	PIN, split	1	•					φ2,5X18	

FIG.510 TIE ROD & DRAG LINK (210:~10165)



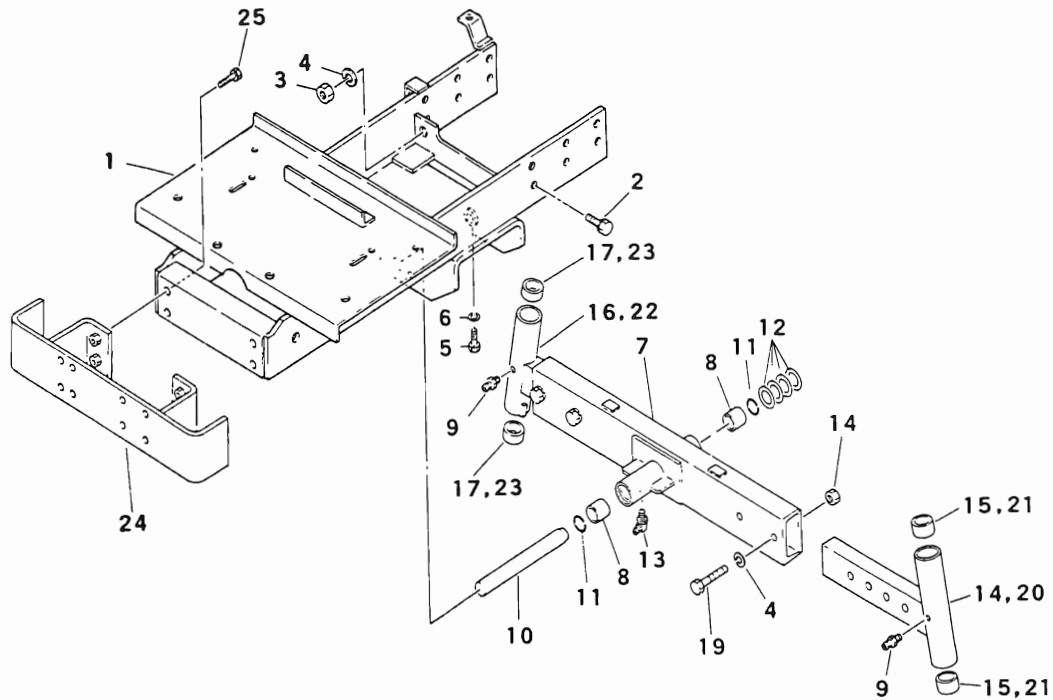
Key No	Parts No	Parts Name	Q'ty					R/P	Application	Description	Remarks
			STD	P/S							
30	1190 0693 000	COVER,dust	1	•							
31	1190 0694 000	RING,snap	1	•							
32	A650 0100 600	NIPPLE,grease	1	•							
33	67441-00916	COVER,dust	1	•							
34	67441-00918	NUT,slotted	1	•							
35	67441-00919	PIN,split	1	•							
36	67441-00917	NIPPLE,grease	1	•							
37-42	1984 2013 0C0	DRAG LINK ASSY.	•	1							
37	*	ROD	•	1							
38	A313 0101 201	NUT,slotted	•	2						M12	
39	1180 2054 160	COVER,dust	•	2							
40	1180 2054 170	RING,snap	•	2							
41	A650 0600 600	NIPPLE,grease	•	2							
42	0520 0130 025	PIN,split	•	2							
43	A954 0110 060	BOLT	2	2						φ3X25	
44	A080 0110 001	NUT	2	2						M10X60	
45	A360 0101 002	WASHER,spring	2	2						M10	

FIG.511 FRONT AXLE BRACKET (250)



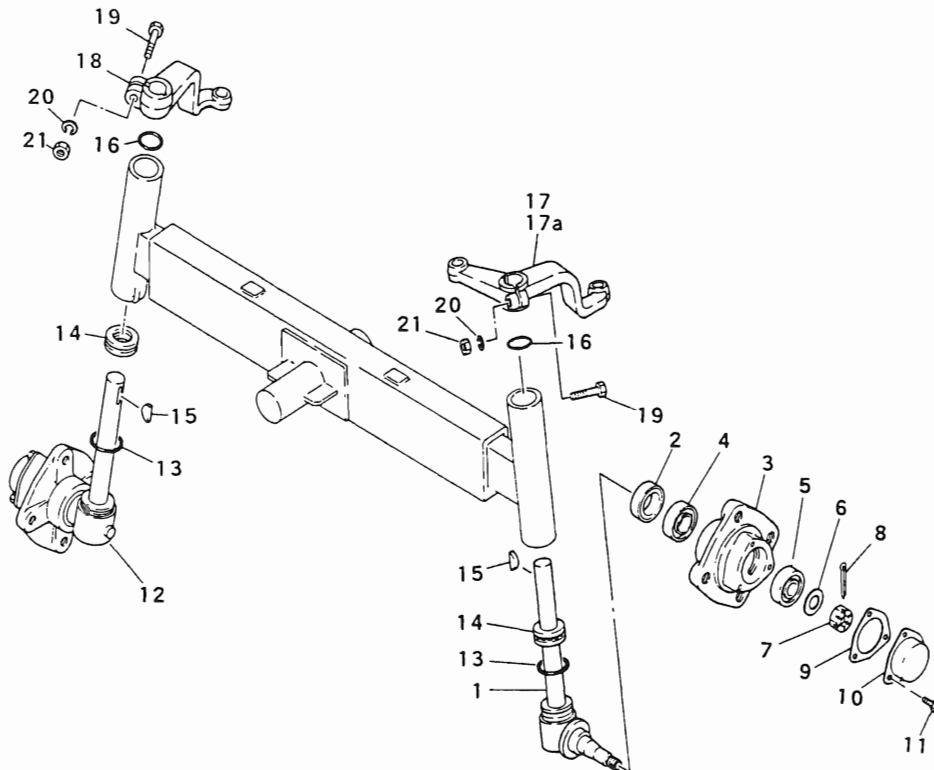
Key No	Parts No	Parts Name	Q'ty				P	Application	Description	Remarks
			STD	P/S						
1	1984 2052 OC1	BRACKET,front	1	1						
	○	BRACKET,front	1	1			A	10822~		1984 2052 OCO
	1984 2011 OC2	BRACKET	1	1			D	10091~		
	1984 2011 OC0	BRACKET	1	1			D			
2	F155 0112 030	BOLT,w/washer	10	12					M12X30	
3	A303 0114 002	NUT	2	2					M14	
4	A360 0101 402	WASHER,spring	6	6					M14	
5	67341-01101	BOLT,set	1	1						
6	A360 0101 002	WASHER,spring	1	1					M10	
7,8	1983 2021 OC1	AXLE ASSY	1	1						
7	*	CENTER	1	1						
8	67541-00800	BUSHING	2	2						
9	A650 3100 300	NIPPLE,grease	2	2					PT = 1/8	
10	67441-00302	PIN,axle pivot	1	1						
11	0830 0100 250	O-RING	2	2					φ25	
12	67441-01100	SPACER	C	C					t = 5.0	
	67441-01200	SPACER	C	C						
	67441-01300	SPACER	C	C						
	67441-01400	SPACER	C	C						
13	A651 3100 300	NIPPLE,grease	1	1						
14,15	1983 2031 OC1	AXLE OUTER ASSY	1	•				10146~		
	○	AXLE OUTER ASSY	1	•			B			1983 2031 OCO
14	1983 2023 OC1	OUTER L.H	1	•				10146~		
	○	OUTER L.H	1	•			B			1983 2023 OCO
15	67541-00800	BUSHING	1	•						
16,17	1983 2032 OC1	AXLE OUTER ASSY	1	•				10146~		
	○	AXLE OUTER ASSY	1	•			B			1983 2032 OCO
16	1983 2024 OC1	OUTER R.H	1	•				10146~		
	1983 2024 OC0	OUTER R.H	1	•						
17	67541-00800	BUSHING	2	•						
18	F1025-14065	BOLT	4	4					M14X65	
	○	BOLT	4	4			A		M14X65	A045 0114 065
19	A304 0114 002	NUT	4	4					M14	
20,21	1983 2035 OC1	AXLE OUTER ASSY	•	1						
20	1983 2037 OC1	OUTER L.H	•	1						

FIG.511 FRONT AXLE BRACKET (250)



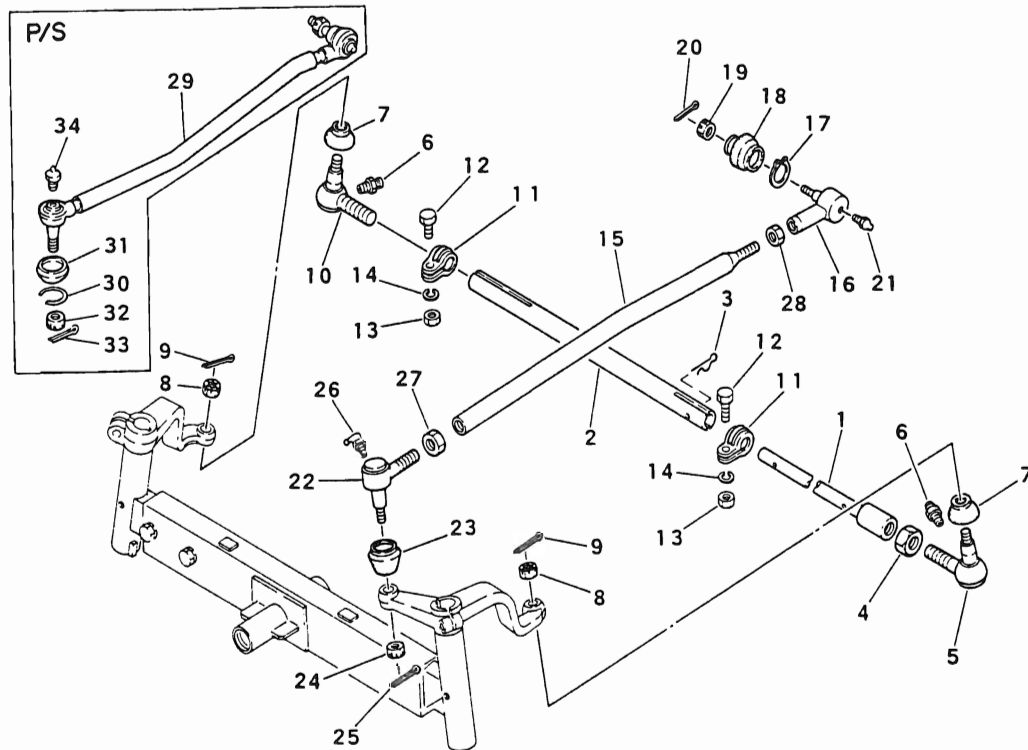
Key No	Parts No	Parts Name	Q'ty					Application	Description	Remarks
			STD	P/S						
21	67541-00800	BUSHING		•	2					
22, 23	1983 2036 OC1	AXLE OUTER ASSY		•	1					
22	1983 2038 OC1	OUTER R.H		•	1					
23	67541-00800	BUSHING		•	2					
24	1984 2015 OCO	BUMPER		1	1			10822~		Added
25	F155 0112 035	BOLT		4	4			10822~	M12X35	Added

FIG.512 KNUCKLE ARM (250)



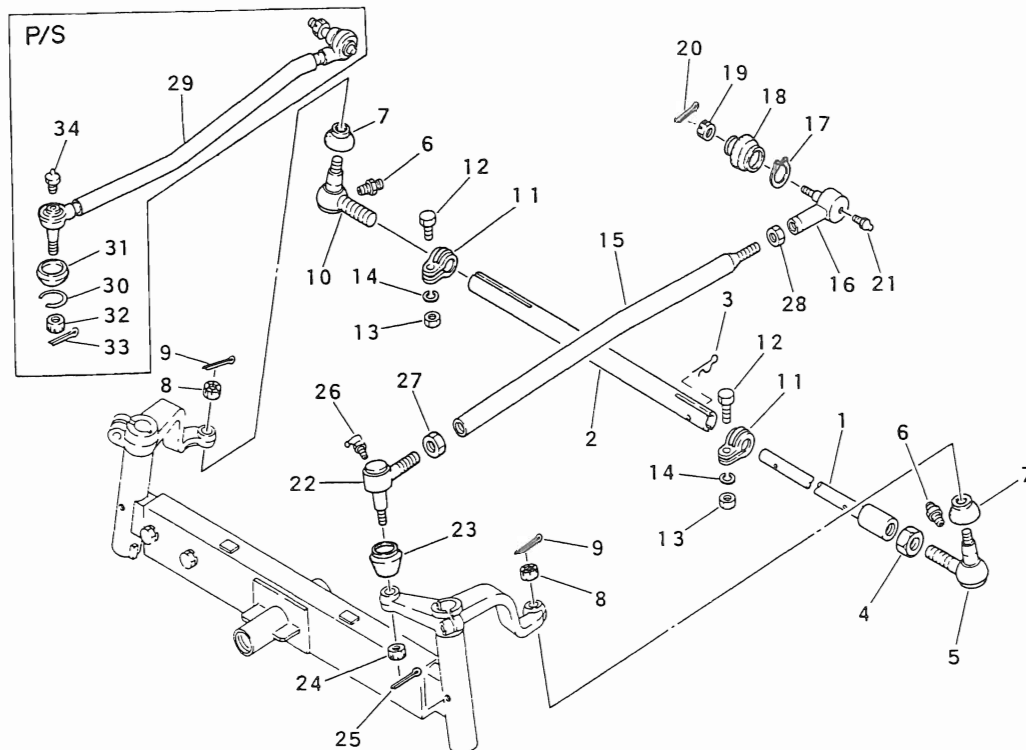
Key No	Parts No	Parts Name	Q' t y					P/P	Application	Description	Remarks
			STD	P/S							
1~11	1983 2025 0C1	KNUCKLE ASSY	1	1							
2~12	1983 2026 0C1	KNUCKLE ASSY	1	1							
1	1983 2027 0C1	KNUCKLE	1	1							
2	67441-05000	SEAL,oil	2	2							
3	69541-068C0	HUB,front wheel	2	2							
4	0750 0062 050	BEARING	2	2						6205	
5	0750 0063 040	BEARING	2	2						6304	
6	0350 0151 632	WASHER	2	2						M16	
7	A313 0101 601	NUT,slotted	2	2						M16	
8	0520 0140 040	PIN,split	2	2						φ4X40	
9	69541-06400	GASKET	2	2							
10	69541-063C0	CAP	2	2							
11	F144 0106 012	BOLT,w/washer	6	6						M6X12	
12	1983 2028 0C1	KNUCKLE	1	1							
13	0830 0100 380	O-RING	2	2						φ38	
14	05642-00400	BEARING	2	2							
15	F2870-07028	KEY,woodruff	2	2							
16	0830 0100 250	O-RING	2	2						φ25	
17	67441-006C0	ARM,knuckle	1	•							
	○	ARM,knuckle	1	•				A			67441-006C5
17a	1983 2041 0C0	ARM,knuckle	•	1							
18	67441-007C0	ARM,knuckle	•	1							
	○	ARM R.H,knuckle	1	1				A			67441-007C5
19	A954 0110 060	BOLT	2	2						M10X60	
20	A360 0101 002	WASHER,spring	2	2						M10	
21	A080 0110 001	NUT	2	2						M10	
	○	NUT	2	2				A		M10	A080 0110 002

FIG.513 TIE ROD & DRAG LINK (250)



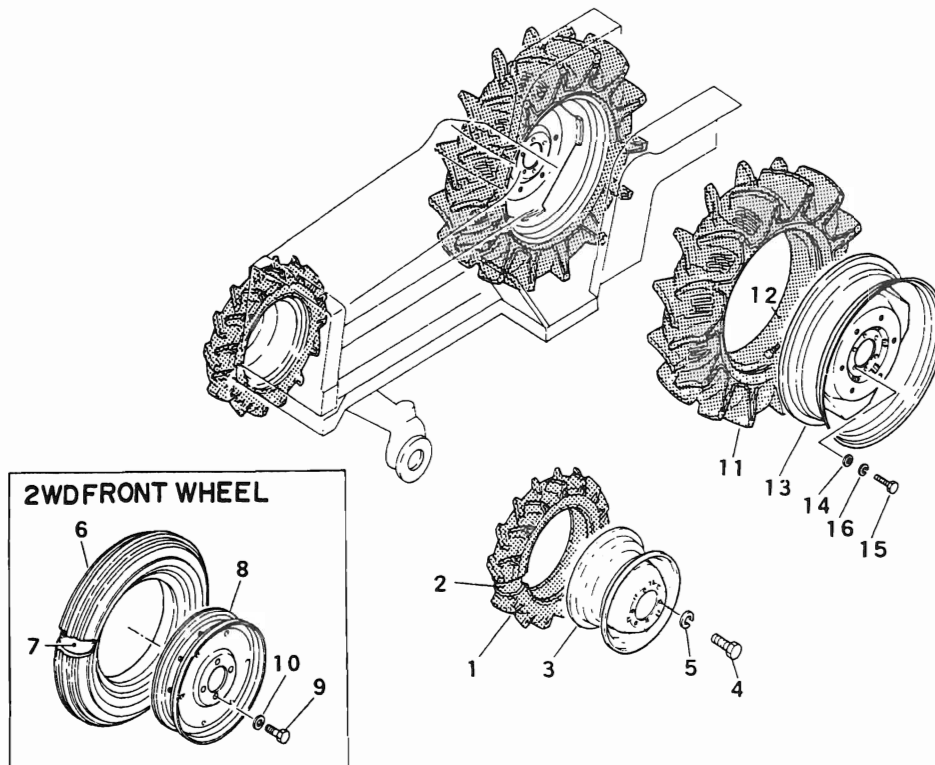
Key No	Parts No	Parts Name	Q'ty					Application	Description	Remarks
			STD	P/S						
1~14	1983 2033 0C0	TIE ROD ASSY	1	1						
1	1174 2036 0C0	INNER,tie rod	1	1						
2	1174 2037 0C1	OUTER,tie rod	1	1						
3	67200-31100	PIN	1	1						
4	67354-00301	NUT	1	1						
5~9	67441-01000	SOCKET	1	1						
6~10	67441-00900	SOCKET	1	1						
5	*	BIDY	1	1						
6	67441-00917	NIPPLE,grease	2	2						
7	67441-00916	COVER,dust	2	2						
8	67441-00918	NUT	2	2						
9	67441-00919	PIN,split	2	2						
10	*	BODY	1	1						
11	68600-83700	CLAMP,tie rod	2	2						
12	A054 0108 030	BOLT	2	2					M8X30	
13	A301 0108 002	NUT	2	2					M8	
14	A360 0100 802	WASHER,spring	2	2					M8	
15~28	1984 2001 0C0	DRAG LINK ASSY	1	•				10146~		
	○	DRAG LINK ASSY	1	•				B		1983 3641 0C0
15	1983 3642 0C1	DRAG LINK	1	•				10146~		
	○	DRAG LINK	1	•				B		1983 3642 0C0
16~21	1119 0686 000	ROD END ASSY	1	•						
16	*	BODY	1	•						
17	1119 0694 000	RING,snap	1	•						
18	1119 0693 000	COVER,dust	1	•						
19	A313 0101 001	NUT,slotted	1	•					M10	
20	0520 0125 018	PIN,split	1	•					φ2,5X18	
21	A650 0100 600	NIPPLE,grease	1	•						
22~26	1176 2215 001	SOCKET	1	•						
22	*	BODY	1	•						
23	67441-00916	COVER,dust	1	•						
24	67441-00918	NUT	1	•						
25	67441-00919	PIN,split	1	•						
26	A651 0600 600	NIPPLE,grease	1	•						
27	67354-00301	NUT	1	•						

FIG.513 TIE ROD & DRAG LINK (250)



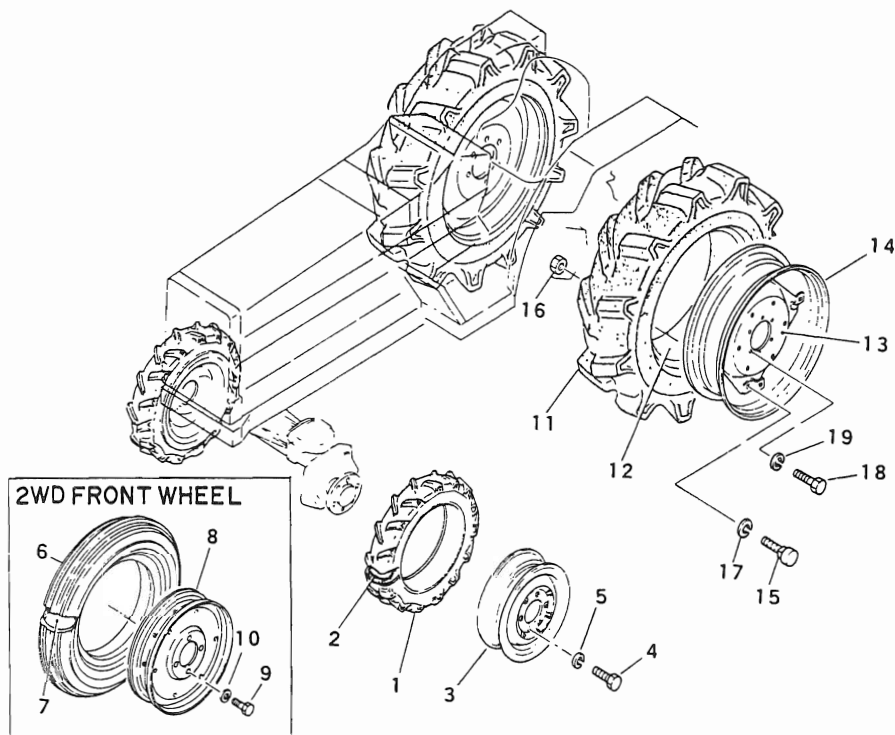
Key No	Parts No	Parts Name	Q'ty					P/P	Application	Description	Remarks
			STD	P/S							
28	A303 0112 002	NUT	1	•							
29-34	1984 2012 0C0	DRAG LINK ASSY	•	1							
29	*	BODY	•	2							
30	1180 2054 170	RING,snap	•	2							
31	1180 2054 160	COVER,dust	•	2							
32	A313 0101 201	NUT,slotted	•	2						M12	
33	0520 0130 025	PIN,split	•	2						ø3X25	
34	A650 0600 600	NIPPLE,grease	•	2							

FIG.514 FRONT & REAR WHEEL (210D/210 AG TIRE)



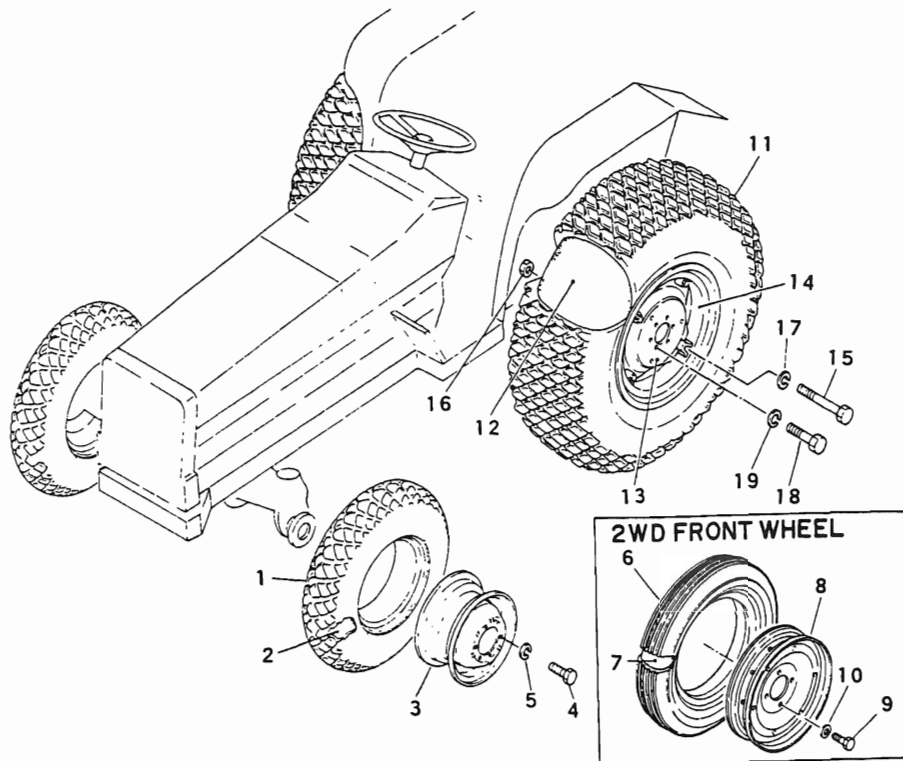
Key No	Parts No	Parts Name	Q' t y				P	Application	Description	Remarks
			4WD	2WD						
1,2	*	FRONT WHEEL	2	•						
1	1983 3213 110	FRONT TIRE	2	•						
2	1983 3213 120	TIRE	2	•					4-15 AG	
3	1983 3216 0G0	TUBE	2	•						
4	F1025-14025	DISK, wheel	2	•						
	○	BOLT	12	•					M14X25	
5	A360 0101 402	BOLT	12	•			A		M14X25	A042 0114 025
6,7	*	WASHER, spring	12	•					M14	
6	1983 3213 110	FRONT TIRE	•	2						
7	1983 3213 120	TIRE	•	2					4-15 AG	
8	69546-060G0	TUBE	•	2						
9	F1025-14025	DISK, wheel	•	2						
	○	BOLT	•	2						
10	A360 0101 402	BOLT	•	8			A		M14X25	A042 0114 025
	○	BOLT	•	8					M14X25	
		WASHER, spring	•	8					M14	
11,12	*	REAR WHEEL								
11	1983 3315 110	REAR TIRE	2	2						
12	1983 3315 120	TIRE	2	2					9.5/9-24	
13	1174 3311 0G0	TUBE	2	2					FSLW (BS)	
14	1174 3313 000	DISK, wheel	2	2						
15	F1025-1403	WASHER	12	12						
	○	BOLT	12	12					M14X30	
16	A360 0101 402	BOLT	12	12			A		M14X30	A042 0114 030
		WASHER, spring	12	12					M14	

FIG.515 FRONT & REAR WHEEL (250D/250 AG TIRE)



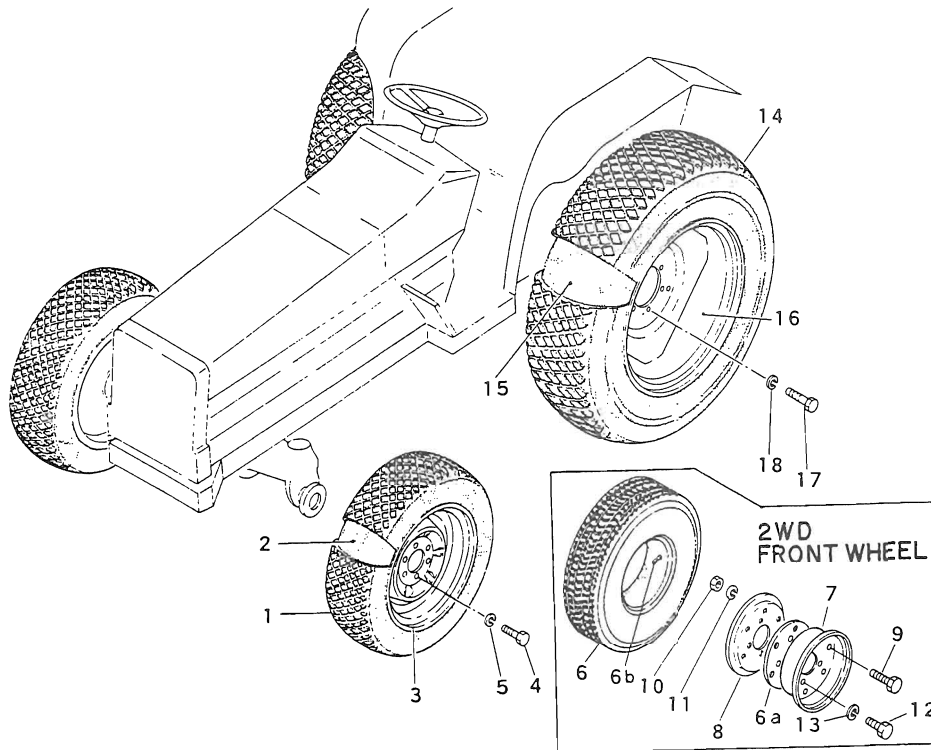
Key No	Parts No	Parts Name	Q'ty					Application	Description	Remarks
			4WD	2WD						
1,2	*	FRONT WHEEL	2	•						
1	1983 3219 110	FRONT TIRE	2	•						
2	1983 3219 120	TIRE	2	•					7-144PRAG	
3	1983 3216 0G0	TUBE	2	•						
4	F1025-14025	DISK, wheel	2	•						
	○	BCLT	12	•					M14X25	
5	A360 0101 402	BCLT	12	•				A	M14X25	A042 0114 025
	○	WASHER, spring	12	•					M14	
6,7	*	FRONT TIRE	•	2						
6	1915 3005 001	TIRE	•	2					5-144PRAG	
7	1915 3005 002	TUBE	•	2						
8	69546-060G0	DISK, wheel	•	2						
9	F1025-14025	BOLT	•	8					M14X25	
	○	BOLT	•	8				A	M14X25	A042 0114 025
10	A360 0101 402	BOLT	•	8					M14	
	○	WASHER, spring	•	8						
11,12	*	REAR WHEEL								
11	1915 3001 011	TIRE ASSY	2	2						
12	1915 3001 002	TIRE	2	2					11.2-24AG	
13,14	1174 3312 0G0	TUBE	2	2						
13	1174 3312 120	DISK WHEEL	2	2						
14	1174 3312 110	RIM	2	2						
15	1180 3063 000	DISK	2	2						
16	A303 0116 002	BOLT	8	8						
17	A360 0101 602	NUT	8	8					M16	
18	A052 0114 030	WASHER, spring	8	8					M16	
19	A360 0101 402	BOLT	12	12					M14X30	
		WASHER, spring	12	12					M14	

FIG.516 FRONT & REAR WHEEL (ES TIRE)



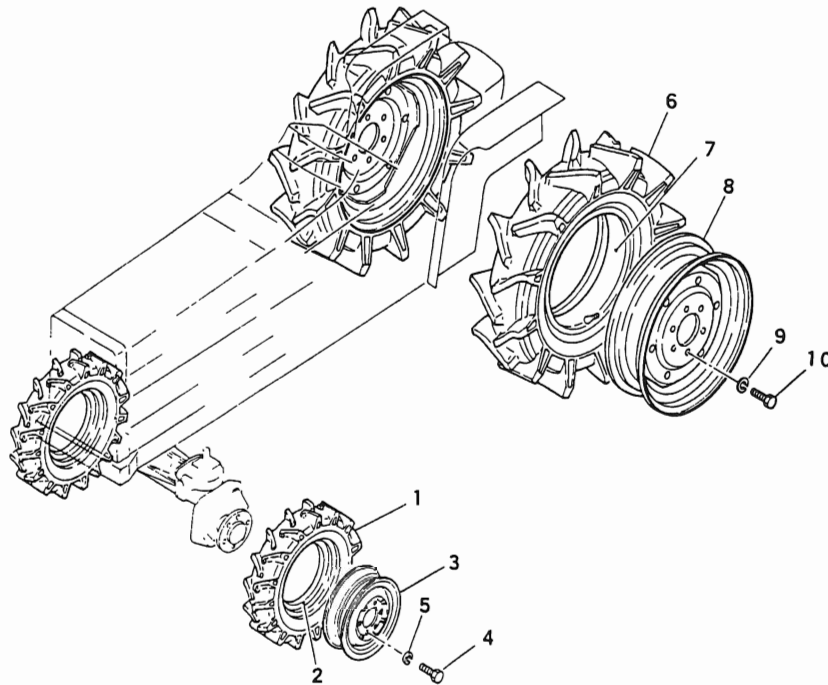
Key No	Parts No	Parts Name	Q'ty				P	Application	Description	Remarks
			4WD	2WD						
1,2	*	FRONT WHEEL								
1	1984 3211 110	FRONT TIRE	2	•						
2	1174 3214 120	TIRE	2	•					7-14 FD	
3	1983 3216 0G0	TUBE	2	•						
4	F1025-14025	DISK, wheel	2	•						
	○	BOLT	12	•					M14X25	
5	A360 0101 402	BOLT	12	•			A		M14X25	A042 0114 025
		WASHER, spring	12	•					M14	
6,7	*	FRONT TIRE	•	2						
6	1915 3016 001	TIRE	•	2						
7	1915 3016 002	TUBE	•	2					2.9-15 BS	
8	69446-80300	DISK, wheel	•	2						
9	F1025-14025	BOLT	•	8					M14X25	
	○	BOLT	•	8			A		M14X25	A042 0114 025
10	A360 0101 402	WASHER, spring	•	8					M14	
		REAR WHEEL								
11,12	*	REAR TIRE ASSY	2	2						
11	1915 3010 001	TIRE, rear	2	2					11.2/10	
									-24 FD	
12	1915 3010 002	TUBE	2	2						
13,14	1174 3312 0G0	DISK WHEEL	2	2						
13	1174 3312 120	RIM	2	2						
14	1174 3312 110	DISK	2	2					M16	
15	1180 3063 000	BOLT	8	8						
16	A303 0116 001	NUT	8	8					M16	
17	A360 0101 602	WASHER, spring	8	8					M16	
	F1025-14025	BOLT	12	12					M14X25	
18	○	BOLT	12	12			A		M14X25	A042 0114 025
19	A360 0101 402	WASHER, spring	12	12					M14	

FIG.517 FRONT & REAR WHEEL (WT TIRE)



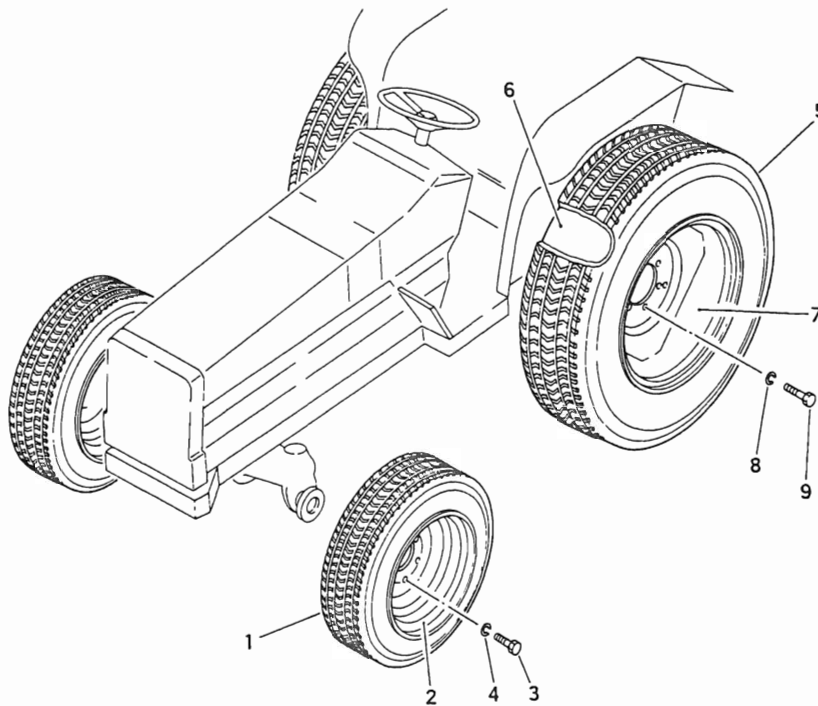
Key No	Parts No	Parts Name	Q'ty				P	Application	Description	Remarks
			4WD	2WD						
1,2	69446-80500	FRONT WHEEL	2	•						
1	69446-80511	FRONT TIRE	2	•						
2	0891 0006 140	TIRE	2	•					6-14 FD	
3	1983 3216 OG0	TUBE	2	•						
4	F1025-14025	DISK,wheel	2	•						
	○	BOLT	12	•					M14X25	
5	A360 0101 402	BOLT	12	•			A		M14X25	A042 0114 025
		WASHER,spring	12	•					M14	
6-6b	1982 4042 000	TIRE ASSY.	•	2						
6	1982 4042 110	TIRE	•	2					2X8-10 PD	Tubes
6a	1982 4042 120	PACKING	•	2						
6b	1982 4042 130	VALVE	•	2						
7,8	1982 4043 OG0	WHEEL	•	2						
7	1982 4043 110	RIM A	•	2						
8	1982 4043 120	RIM B	•	2						
9	A052 0110 020	BOLT	•	12					M10X20	
10	A303 0110 002	NUT	•	12					M10	
11	A360 0101 002	WASHER,spring	•	12					M10	
12	F1025-14030	BOLT	•	8					M14X30	
	○	BOLT	•	8			A		M14X25	A042 0114 025
13	A360 0101 402	WASHER,spring	•	8					M14	
14,15	*	REAR WHEEL								
14	1915 4802 000	REAR TIRE	2	2						
15	1915 4803 000	TIRE	2	2					13 6-16FD	
16	67436-901G0	TUBE	2	2						
17	F1025-14030	WHEEL,disk	2	2						
	○	BOLT	12	12					M14X30	
		BOLT	12	12			A		M14X30	A042 0114 030
18	A360 0101 402	WASHER,spring	12	12					M14	

FIG.518 FRONT & REAR WHEEL (210D/250D AG TIRE)



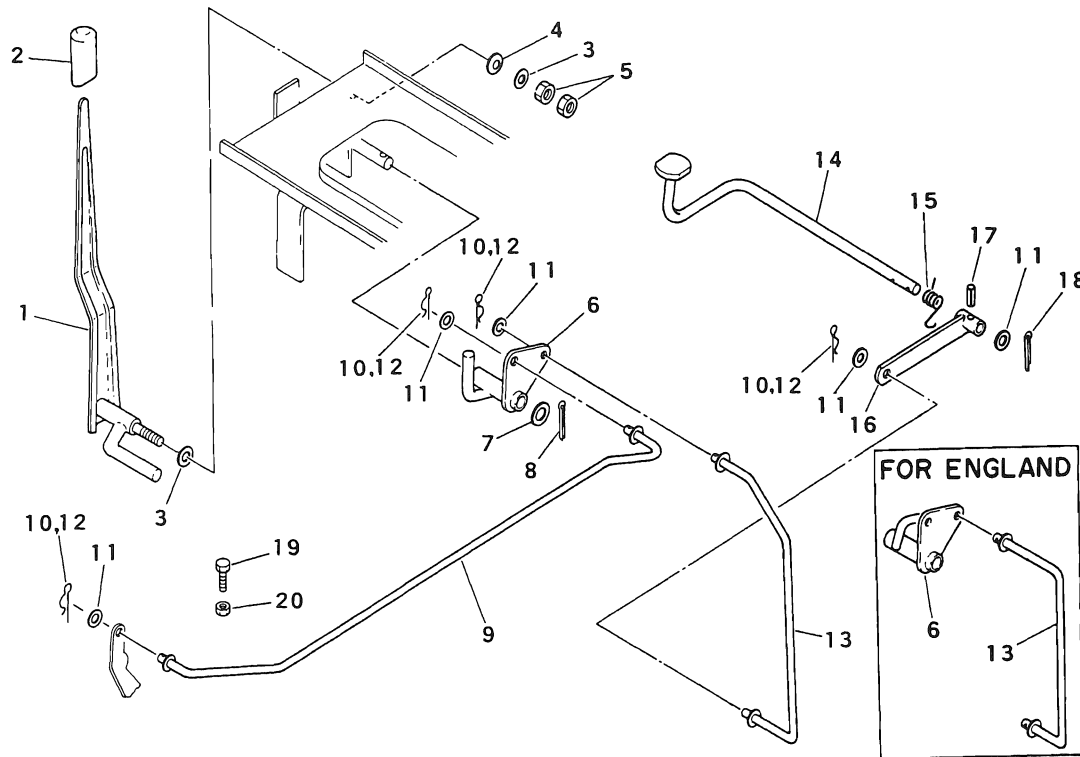
Key No	Parts No	Parts Name	Q' t y					Application	Description	Remarks
			4WD	2WD						
1,2	*	FRONT WHEEL								
		FRONT TIRE	2	2						
1	1984 3214 110	TIRE,front	2	2					5-14 AG	
2	1983 3212 120	TUBE	2	2						
3	1983 3214 000	DISK, wheel	2	2					4JAX14WDC	
4	A042 0114 025	BOLT	12	12					M14X25	
5	A360 0101 402	WASHER, spring	10	12					M14	
		REAR WHEEL								
6,7	*	REAR TIRE	2	2						
6	1984 3323 110	TIRE, rear	2	2					12.4-16AG	
7	1984 3323 120	TUBE	2	2						
8	1984 3324 0G0	DISK	2	2					M11X16	
9	A360 0101 402	WASHER, spring	12	12					M14	
10	A052 0114 030	BOLT	12	12					M14X30	

FIG.5 19 FRONT & REAR WHEEL (WTT TIRE)



Key No	Parts No	Parts Name	Q' t y					P	Application	Description	Remarks
			4WD	2WD							
		FRONT WHEEL									
1	1984 3223 000	FRONT TIRE	2	•						24X850-12	Tubles
2	1984 3224 0G0	DISK,wheel	2	•							
3	F1025-14025	BOLT	12	•						M14X25	
	○	BOLT	12	•				A		M14X25	A042 0114 025
4	A360 0101 402	WASHER,spring	12	•						M14	
		REAR WHEEL									
5,6	*	TIRE,peat	2	•							
5	1984 3333 110	TIRE	2	•							
6	1984 3333 120	TUBE	2	•							
7	67436-90100	DISK WHEEL	2	•							
	○	DISK,wheel	2	•				A			69436-80205
8	A360 0101 402	WASHER,spring	12	•						M14	
9	A052 0114 030	BOLT	12	•						M14X30	

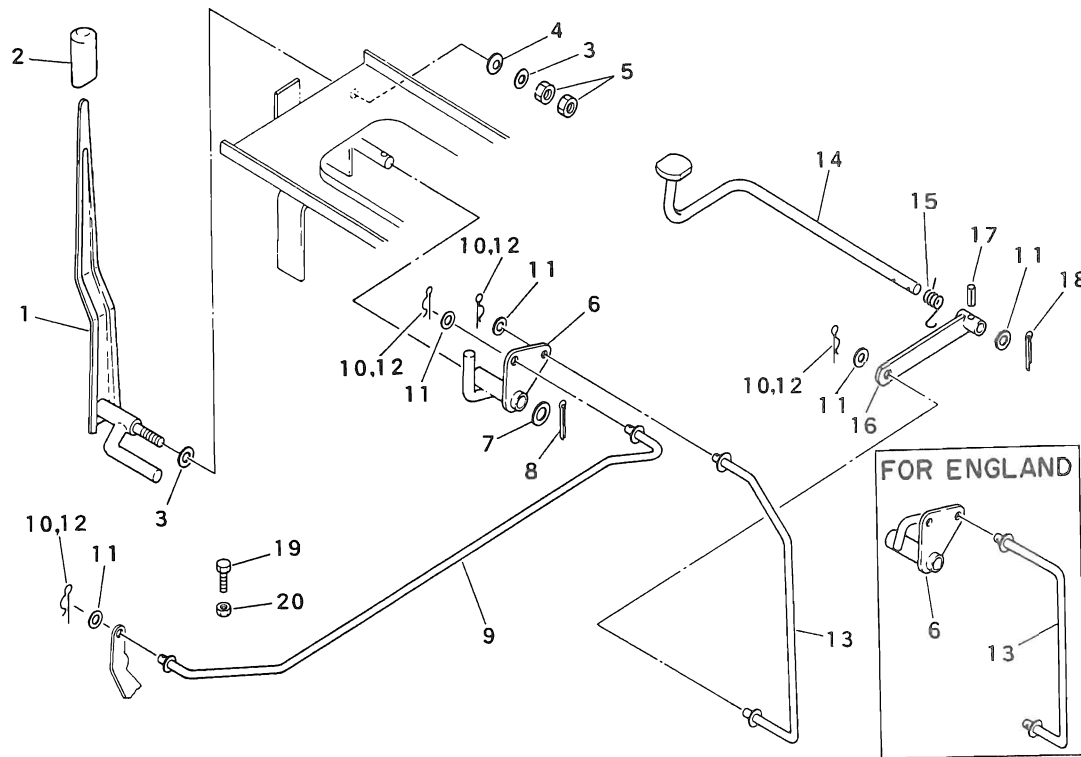
FIG.601 ENGINE CONTROL



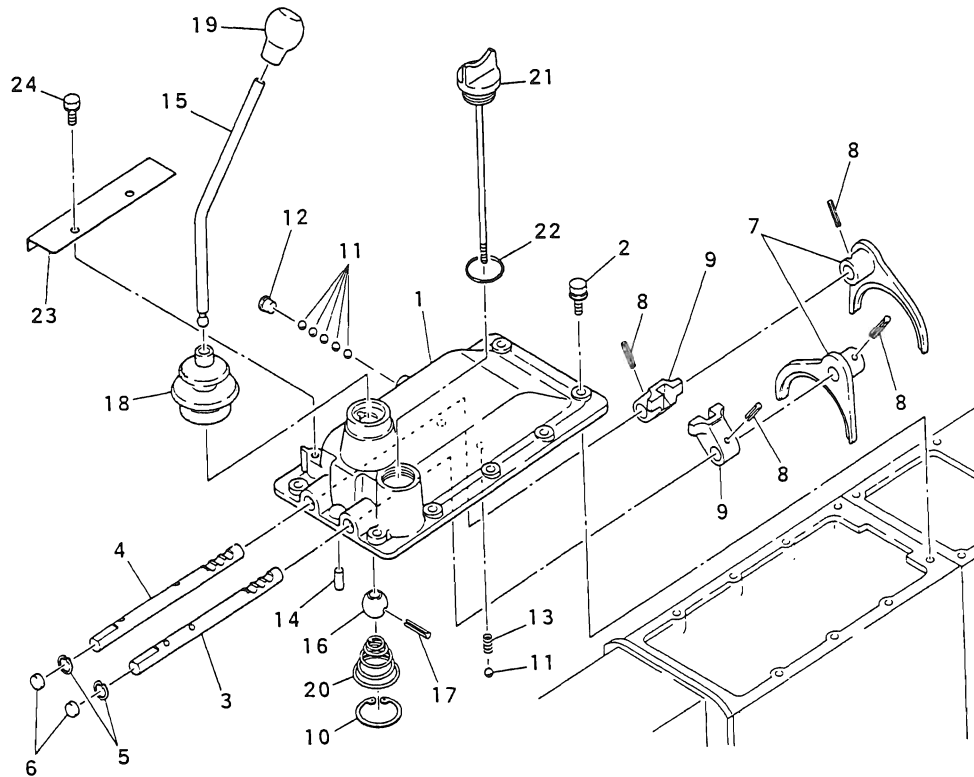
6

Key No	Parts No	Parts Name	Q'ty					Application	Description	Remarks
			21PS	25PS						
1	1984 0215 0T0	LEVER,control	1	1						
	1021 0211 0T1	LEVER,control	•	1						For England
2	2772 4043 000	GRIP	1	1						
3	0350 0161 032	WASHER	2	2					M10	
4	3610 5725 100	SPRING	1	1						...
5	A303 0110 002	NUT	2	2					M10	
6	1984 0216 000	ARM	1	1						
	1021 0214 000	ARM	•	1						For England
7	1350 4214 000	WASHER	1	1						
8	0520 0125 020	PIN,split	1	1					φ2.5X20	...
9	1984 0251 001	ROD,control	1	•				210D:50162~ 210 10111~		
	○	ROD,control	1	•				B		1984 0251 000
	1984 0213 001	ROD,control	•	1				250D:50312~ 250 10146~		
	○	ROD,control	•	1				B		1984 0213 000
	1984 0219 001	ROD,control	•	1						For England
10	0521 0108 000	PIN,snap	4	4				210D:50277~ 210 10174~ 250D:50469~ 250 10298~	φ8 φ8 φ8 φ8	...
	0521 0108 000	PIN,snap	2	2				D	φ8	
11	0350 0130 815	WASHER	5	5					M8	
12	0521 0106 000	PIN,snap	2	2						Deleted
13	1984 0217 002	ROD	1	1				210D:~50276 210 ~10173 250D ~50468 250 ~10297 210D:50162~ 210 10111~ 250D:50312~ 250 10146~		
	○	ROD	1	1				B		1984 0217 001
	1021 0253 000	ROD	•	1						For England
14	1983 0218 001	PEDAL,accele	1	1				A		
	○	PEDAL,accele	1	1						1021 0221 002

FIG.601 ENGINE CONTROL

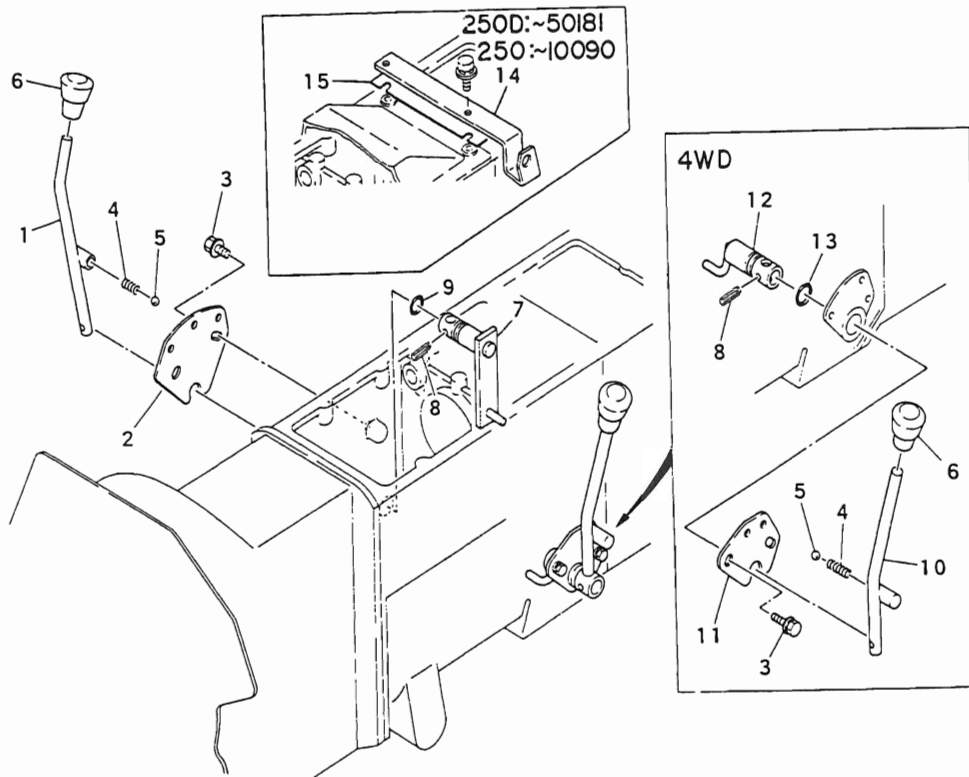


Key No	Parts No	Parts Name	Q'ty				P/P	Application	Description	Remarks
			21PS	25PS						
15	1019 0228 000	SPRING	1	1						
16	1021 0222 0C1	ARM	1	1						
17	0550 0003 020	PIN, spring	1	1					φ3X20	
18	0520 0130 016	PIN, split	1	1					φ3X16	
	○	PIN, split	1	1			A		φ3.0X15	0520 0130 015 Deleted
19	A040 0106 025	BOLT	1	1				210D ~50131	M6X25	
								210 ~10090	M6X25	
								250D ~50276	M6X25	
								250 ~10130	M6X25	
20	A303 0106 002	NUT	1	1				210D ~50131	M6	Deleted
								210 ~10090	M6	
								250D ~50276	M6	
								250 ~10130	M6	

FIG.602 TRANSMISSION CONTROL LEVER


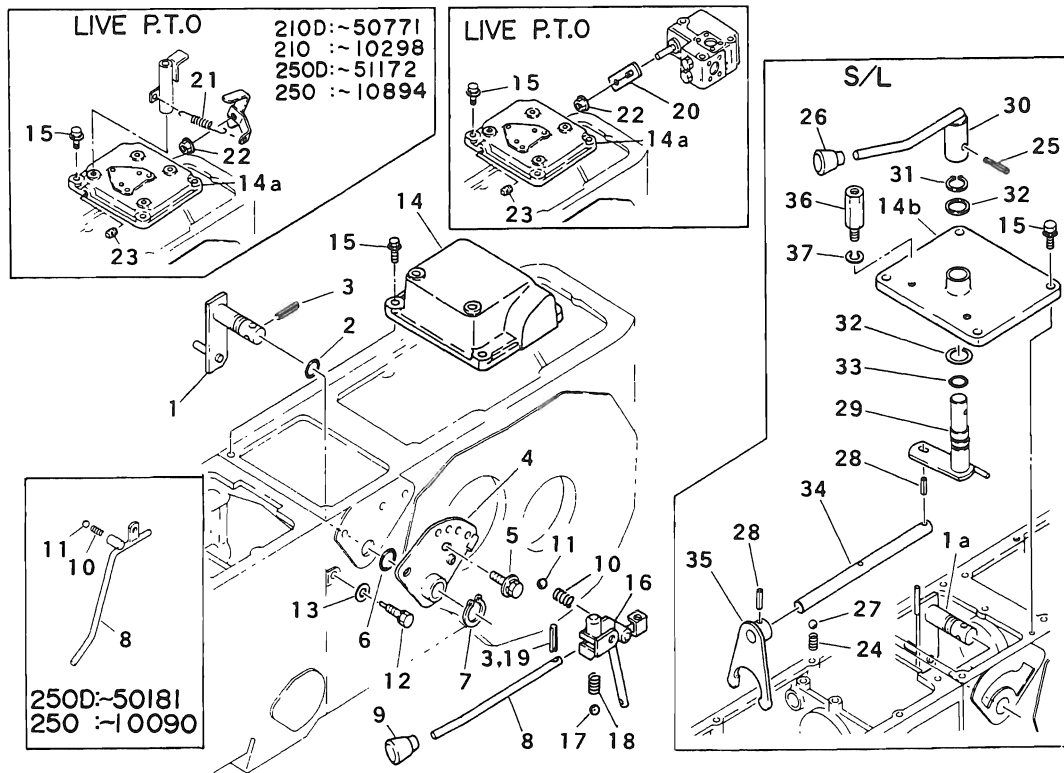
Key No	Parts No	Parts Name	Q' t y					Application	Description	Remarks
			4WD	2WD						
1	1021 1711 0C0	COVER,mission	1	1						
2	H155 0110 030	BOLT,w/washer	10	10					M10X30	
3	1021 1712 000	RAIL,shift	1	1						
4	1021 1713 000	RAIL,shift	1	1						
5	0741 0101 600	RING,snap	2	2						
6	2783 3013 000	PLUG	2	2						
7	1021 1715 000	FORK	2	2						
8	0550 0006 025	PIN,spring	4	4					φ6X25	
9	1021 1716 000	ADAPTER	2	2						
10	0741 0105 200	RING,snap	1	1					φ52	
11	0800 0000 900	BALL	7	7					11/32"	
12	69528-07600	PLUG	1	1						
13	67428-01700	SPRING	2	2						
14	0540 1010 018	PIN,dowel	2	2					φ10X18	
15~17	1021 1701 0C1	LEVER ASSY	1	1						
15	1021 1717 0C1	LEVER	1	1						
16	69528-06200	BALL	1	1						
17	0550 0005 032	PIN,spring	1	1					φ5X32	
18	67428-01401	COVER,dust	1	1						
19	69528-06400	GRIP B	1	1						
20	67428-01601	SPRING	1	1						
21	1021 1786 001	PLUG,oiling	1	1						
22	0830 0100 280	O-RING	1	1					φ28	
23	1021 1792 0C0	PLATE,p.t.o	1	1						
24	F154 0108 016	BOLT,w/washer	2	2					M8X16	

FIG.603 P.T.O CONTROL LEVER



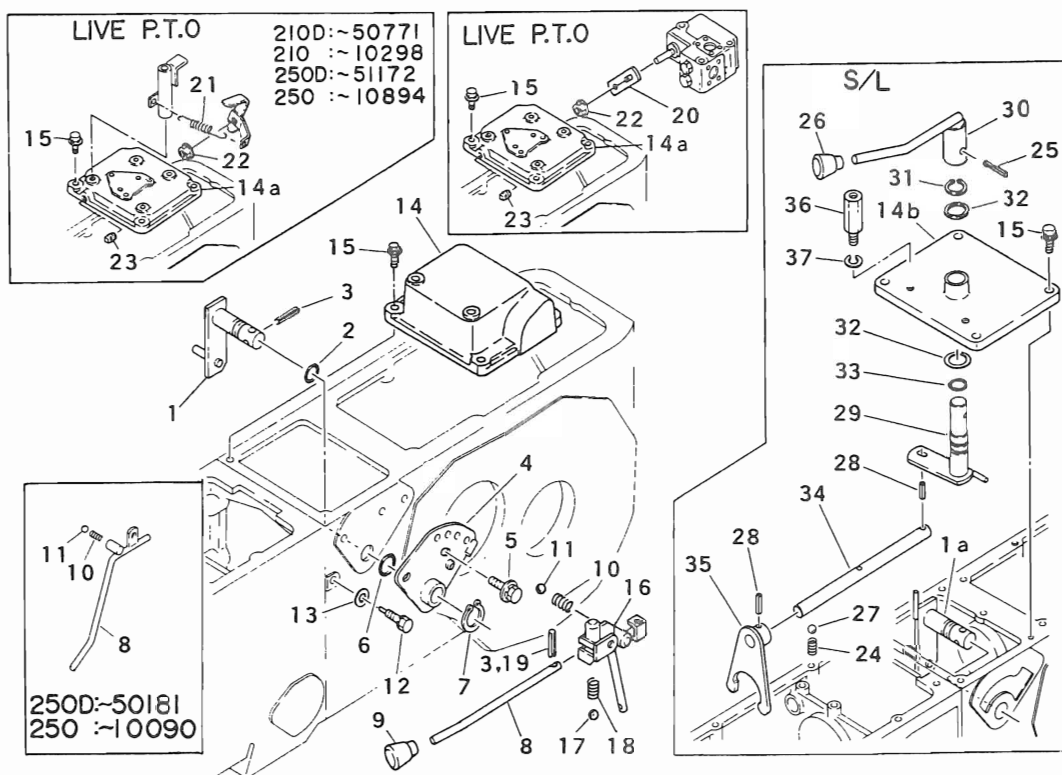
Key No	Parts No	Parts Name	Q'ty					Application	Description	Remarks
			4WD	2WD						
1	1021 1733 0C0	LEVER,P.T.O	1	1						
2	1984 1716 0C0	PLATE	1	1						
3	H154 0108 020	BOLT,w/washer	2	2					M8X20	
4	SA92 2079 000	SPRING	2	1						
5	0800 0000 900	BALL	2	1					11/32"	
6	0690 0012 360	GRIP	2	1						
7	1021 1731 0C0	ARM,p.t.o	1	1						
8	0550 0005 025	PIN,spring	2	1					φ5X25	
9	0830 0100 180	O-RING	1	1					φ18	
10	1021 1753 0C1	LEVER,front	1	•						
11	1021 1752 0C0	PLATE	1	•						
12	1021 1751 0C0	ARM	1	•						
13	0830 0100 200	O-RING	1	•					φ20	
14	1983 1721 0C1	BRACKET,s/w	1	1				250D.~50181 250 ~10090		Deleted
	○	BRACKET,s/w	1	1				A		1983 1721 0C0
15	1983 1733 000	PLATE	AR	AR				250D ~50181 250 ~10090		Deleted Deleted

FIG.604 SUB CHANGE LEVER



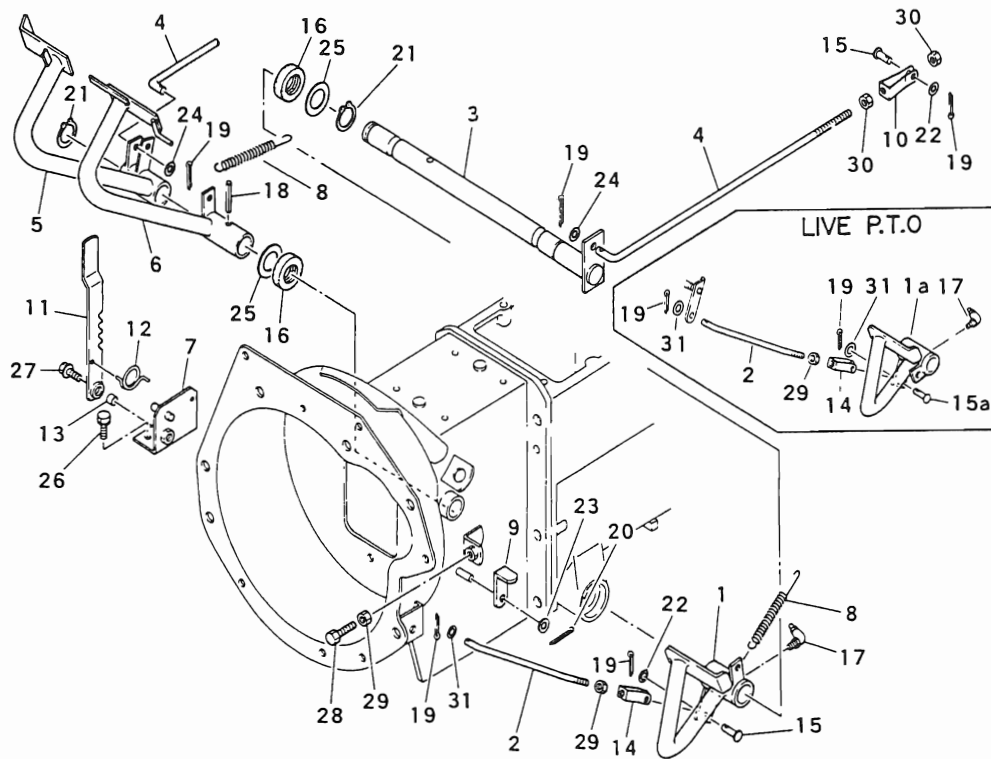
Key No	Parts No	Parts Name	Q'ty				P	Application	Description	Remarks
			21PS	25PS						
1	1983 1713 OC3	SHIFTER	1	1						
	○	SHIFTER	1	1			A			1983 1713 OC2
1a	1022 1756 OC1	SHIFTER	1	1						
	○	SHIFTER	•	1			A			1022 1756 OC0 For S/L
2	0830 0100 180	O-RING	1	1				210D 50162~ 210 10111~ 250D 50323~ 250 10185~	φ18 φ18 φ18 φ18	
3	1982 1725 000	PIN	1	1						
	○	PIN	2	2			B			1982 1725 000
4	1983 1712 OC1	PLATE,guide	1	1						
5	H154 0108 020	BOLT,w/washer	2	2					M8X20	
6	0830 0100 260	O-RING	1	1					φ26	
7	0740 0102 200	RING,snap	1	1					φ22	
8	1983 1741 OC1	LEVER A	1	1				250D 50182~ 250 10091~		
	1983 1711 OC1	LEVER	•	1			D			
9	0690 0012 360	GRIP	1	1						
10	SA92 2079 000	SPRING	1	1						
11	0800 0000 900	BALL	1	1					11/31"	
12	A052 0010 020	BOLT	1	1					M10X20	
13	05946-01000	WASHER	1	1					M10	
14	1983 1717 OC0	COVER	1	1						For STD
14a	1983 1729 OC1	COVER	1	1						For Live
14b	1022 1727 OC2	COVER	•	1						For S/L
15	F155 0110 030	BOLT	4	4					M10X30	
	○	BOLT,w/washer	4	4			A		M10X30	H155 0110 030
16	1983 1742 OC1	LEVER B	1	1				250D 50182~ 250 10091~		Added
17	0800 0000 900	BALL	1	1				250D 50182~ 250 10091~		Added
18	SA92 2079 000	SPRING	1	1				250D 50182~ 250 10091~		Added

FIG.604 SUB CHANGE LEVER



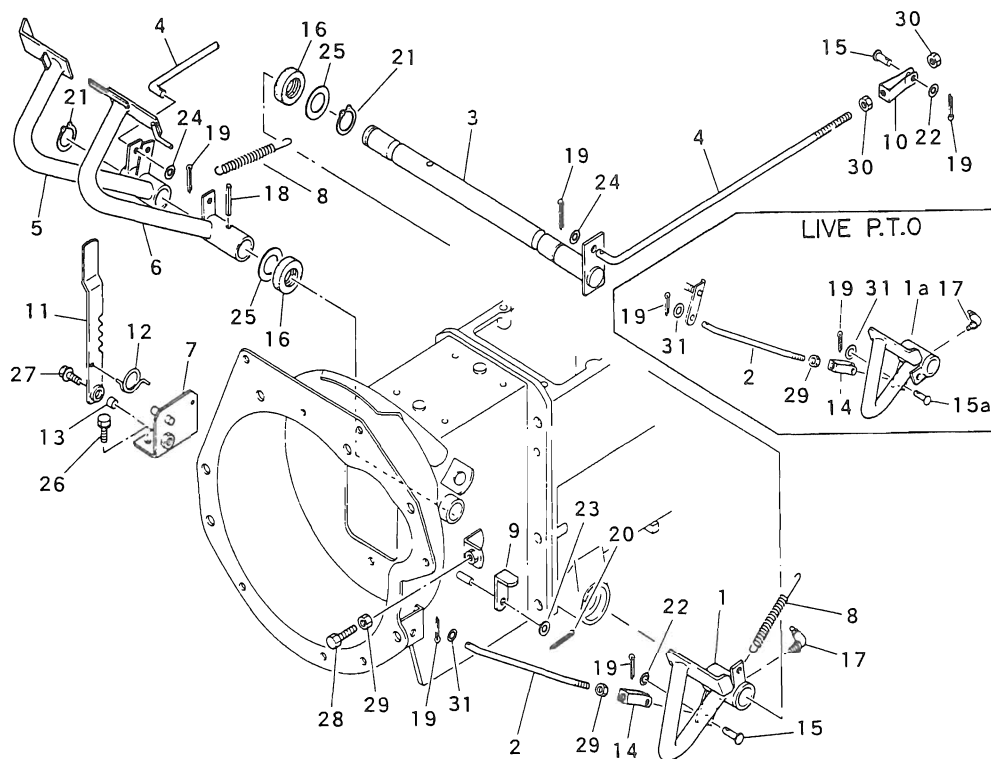
Key No	Parts No	Parts Name	Q'ty					Application	Description	Remarks
			21PS	25PS						
19	1982 1726 000	PIN	1	1				210D 50162~ 210 10111~ 250D 50323~ 250 10185~		Added Added Added Added
20	1983 1738 000	PLATE	1	1				210D 50772~ 210 10299~ 250D 51173~ 250 10895~		For Live P T O For Live P T O For Live P T O For Live P T O
21	1983 1724 002 69552-06500	ARM, valve SPRING	1 1	1 1				D 210D ~50771 210 ~10298 250D ~51172 250 ~10894		Deleted For Live P T O Deleted For Live P T O Deleted For Live P T O Deleted For Live P T O
22	F301 0108 001	NUT	1	1					M8	For Live P T O
23	A601 0101 000	PLUG	1	1						For Live P T O
24	67428-01700	SPRING	•	1						
25	0550 0005 025	PIN	•	1					φ5X25	For S/L
26	0691 0012 250	GRIP	•	1						For S/L
27	0800 0000 900	BALL	•	1						For S/L
28	0550 0006 025	PIN	•	2					φ6X25	For S/L
29	1022 1743 0C2	SHAFT	•	1						For S/L
30	1022 1744 0C1	LEVER	•	1						For S/L
31	0740 0102 000	RING, snap	•	1					φ20	For S/L
32	3690 1223 000	WASHER	•	2						For S/L
33	0830 0100 160	O-RING	•	1					φ16	For S/L
34	1021 1774 000	RAIL, shift	•	1						For S/L
35	1021 1775 000	FORK	•	1						For S/L
36	1022 3412 0C1	STUD	•	2						For S/L
37	A360 0101 002	WASHER, spring	•	2					M10	For S/L

FIG.605 CLUTCH & BRAKE CONTROL (1/2)



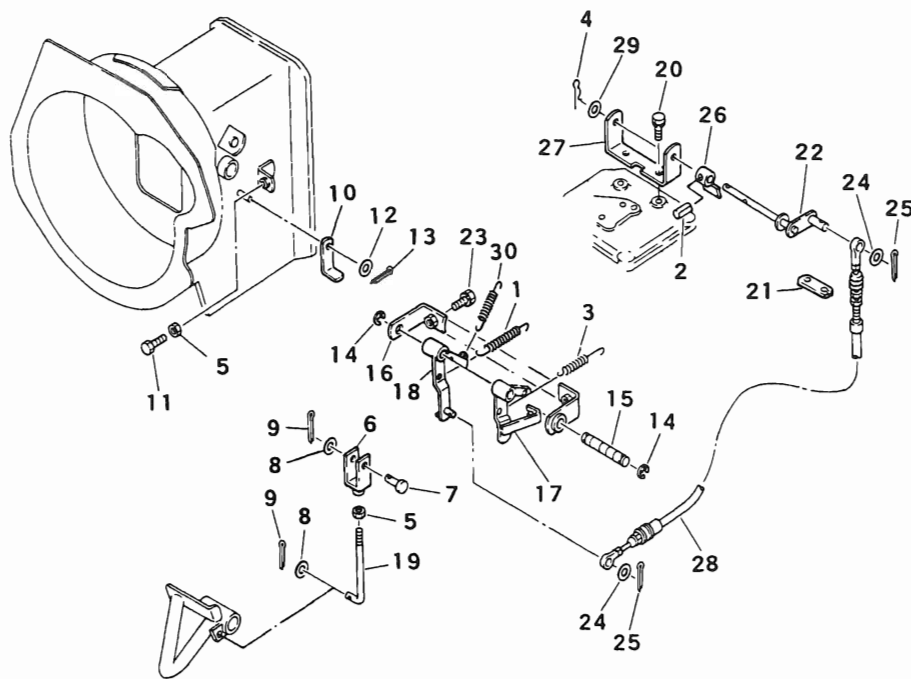
Key No	Parts No	Parts Name	Q'ty				P	Application	Description	Remarks
			STD	LIVE						
1	1021 1811 0C0	PEDAL,clutch	1	•						
1a	1983 1814 0C4	PEDAL,clutch	•	1						
2	1983 1851 000	ROD	1	1				210D.50132~ 210 10091~ 250D 50277~ 250 10131~		
	○	ROD	•	1			B			1021 1812 001
3	1021 1813 0C0	SHAFT	1	1						
4	1021 1814 000	ROD	2	2						
5	1021 1815 0C1	PEDAL R.H	1	1						
6	1021 1816 0C1	PEDAL L.H	1	1						
7	1021 1817 0C3	BRACKET	1	1						
	○	BRACKET	1	1			A			1021 1817 0C2
8	1021 1818 000	SPRING	3	2						
9	1021 1819 000	HOOK	1	•						
10	1007 2222 000	JOINT	2	2						
11	1174 1817 0C0	RATCHET	1	1						
12	67200-25500	SPRING	1	1						
13	67700-26000	COLLAR	1	1						
14	1021 1821 000	FORK,joint	1	1				210D 50132~ 210 10091~ 250D 50277~ 250 10131~		
	SA91 1838 000	FORK,joint	1	1			D			
15	SF28 5508 025	PIN	3	•						
15a	F2855-08025	PIN	•	3					φ8X25	SF28 5508 025
15b	○	PIN	•	3			A			
16	0840 1025 388	SEAL,oil	2	2					TC25388	
17	A651 3600 300	NIPPLE,grease	2	2						
18	0550 0008 040	PIN,spring	1	1					φ8X40	
19	0520 0125 020	PIN,split	6	6					φ2.5X20	
20	0520 0120 016	PIN,split	1	•					φ2X16	
	○	PIN,split	1	•			A		φ2X15	0520 0120 015
21	0740 0102 500	RING,snap	2	2					φ25	
22	0350 0130 815	WASHER	3	•					M8	

FIG.605 CLUTCH & BRAKE CONTROL (1/2)



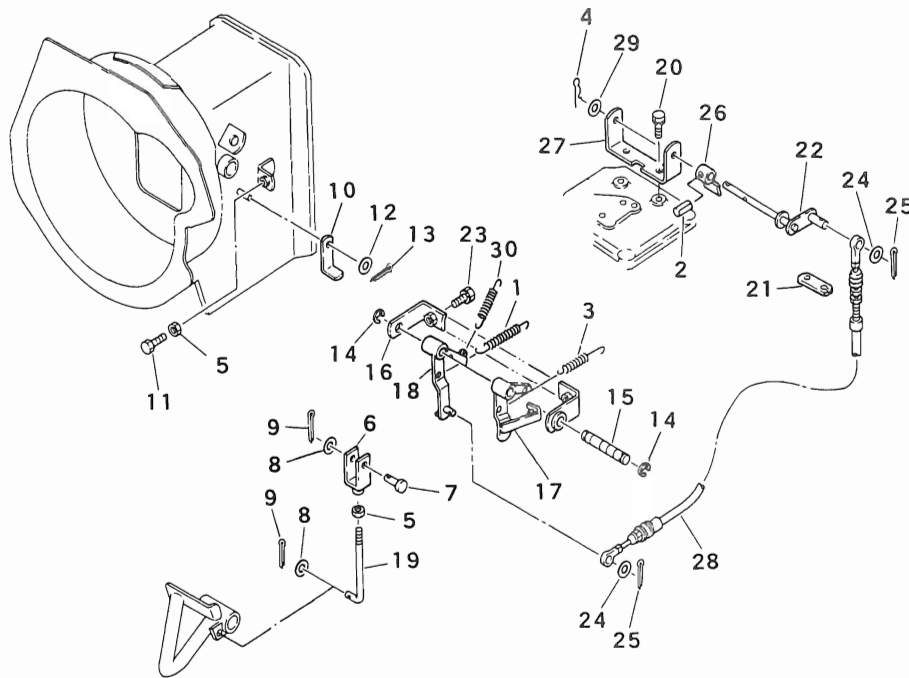
Key No	Parts No	Parts Name	Q'ty					Application	Description	Remarks
			STD	LIVE						
	0350 0140 818	WASHER	•	2					M8	
23	0350 0130 820	WASHER	1	•					M8	
24	0350 0141 022	WASHER	2	2					M10	
25	F2500-24000	WASHER	2	2						
26	F154 0108 016	BOLT,w/washer	2	2					M8X16	
27	H154 0108 030	BOLT,w/washer	1	1					M8X30	
28	A050 0108 030	BOLT	1	•					M8X30	
29	A301 0108 001	NUT	2	1					M8	
30	A303 0110 001	NUT	2	2					M10	
31	0350 0140 818	WASHER	1	2					M8	

FIG.606 CLUTCH & BRAKE CONTROL (2/2) (LIVE P.T.O)



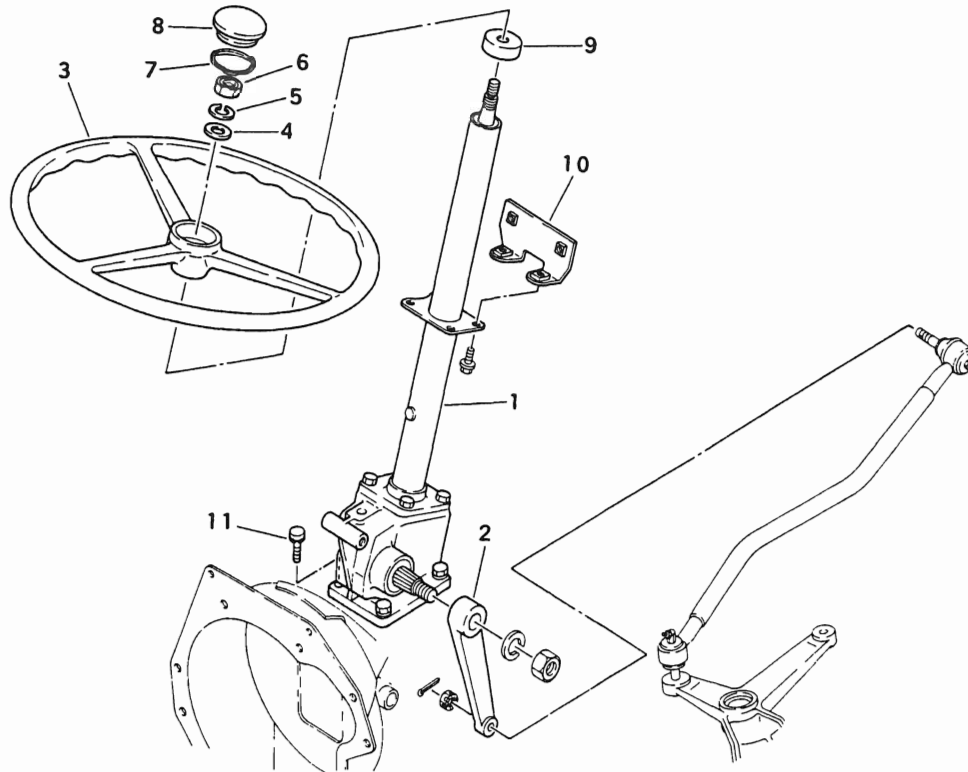
Key No	Parts No	Parts Name	Q'ty				F/P	Application	Description	Remarks
			STD	LIVE						
1	1983 1827 000	SPRING	•	1						
2	0550 0005 025	PIN,SPRING	•	1					φ5X25	
3	1021 1818 000	SPRING	•	1						
4	0521 0112 000	PIN,snap	•	1						
5	A301 0108 001	NUT	•	2					M8	
6	1021 1821 000	FORK,joint	•	1				210D:50132~ 210 10091~ 250D:50277~ 250 10131~		
	○	FORK,joint	•	1			B			SA91 1838 000
7	F2855-08025	PIN,clevis	•	1			A		φ8X25	SF28 5508 025
	○	PIN,clevis	•	1						
8	0350 0140 818	WASHER,plain	•	2					M8	
9	0520 0125 020	PIN,split	•	2					φ2.5X20	
10	1021 1819 000	HOOK	•	1						
11	A050 0108 030	BOLT	•	1					M8X30	
12	0350 0140 818	WASHER,plain	•	1					M8	
13	0520 0120 016	PIN,split	•	1						
	○	PIN,split	•	1			A			0520 0120 015
14	0742 0101 200	E-RING	•	2					M12	
15	1983 1819 000	SHAFT	•	1						
16	1983 1811 002	BRACKET,link	•	1						
17	1983 1813 0C3	ARM B	•	1				210D:50197~ 210 10126~ 250D:50340~ 250 10208~		
	○	ARM B	•	1			B			1983 1813 0C2
18	1983 1812 0C3	ARM A	•	1						
19	1983 1816 000	ROD	•	1						
20	F154 0108 016	BOLT,w/washer	•	2					M8X16	
21	1983 1821 0C1	PLATE	•	1				210D:50197~ 210 10126~ 250D:50340~ 250 10208~		
	○	PLATE	•	1			B			1983 1821 0C0

FIG.606 CLUTCH & BRAKE CONTROL (2/2) (LIVE P.T.O)



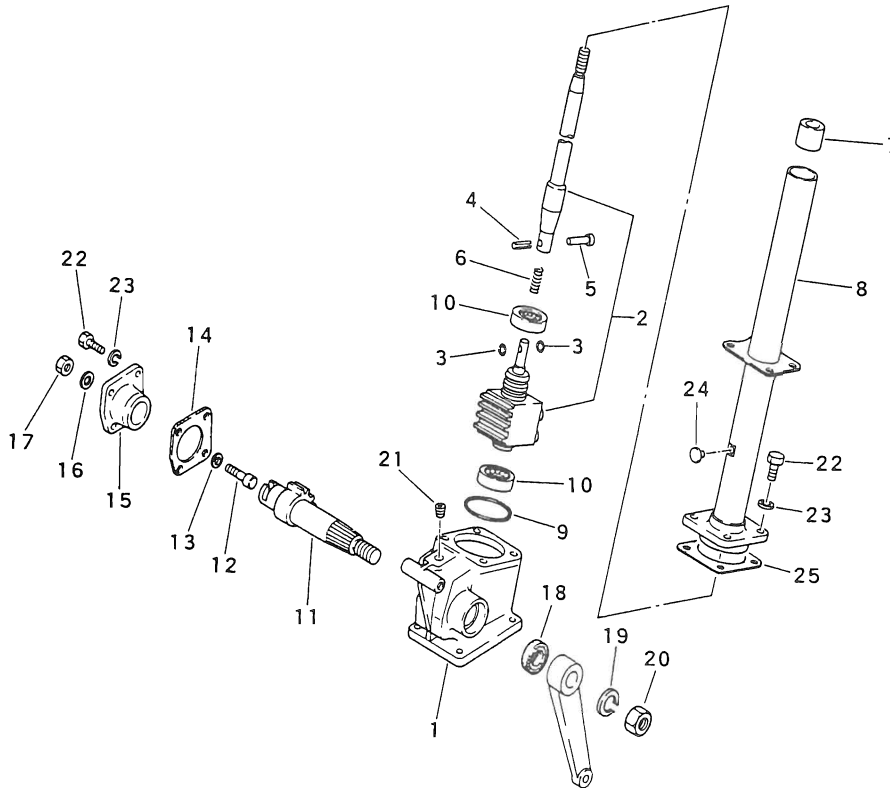
Key No	Parts No	Parts Name	Q' t y				P/P	Application	Description	Remarks
			STD	LIVE						
22	1983 1822 002	ARM	•	1						
23	H154 0108 025	BOLT,w/washer	•	2					M8X25	
24	0350 0130 615	WASHER,plain	•	2					M6	
25	0520 0125 016	PIN,split	•	2					φ2.5X16	
	○	PIN,split	•	2				A	φ2 5X15	0520 0125 015
26	1983 1826 000	ARM	•	1						
27	1983 1817 0C1	BRACKET	•	1						
28	1983 1818 002	WIRE	•	1						
	○	WIRE	•	1				B		
29	0350 0161 230	WASHER,plain	•	1					M12	1938 1818 001
30	67200-06300	SPRING	•	1						

FIG.607 STEERING



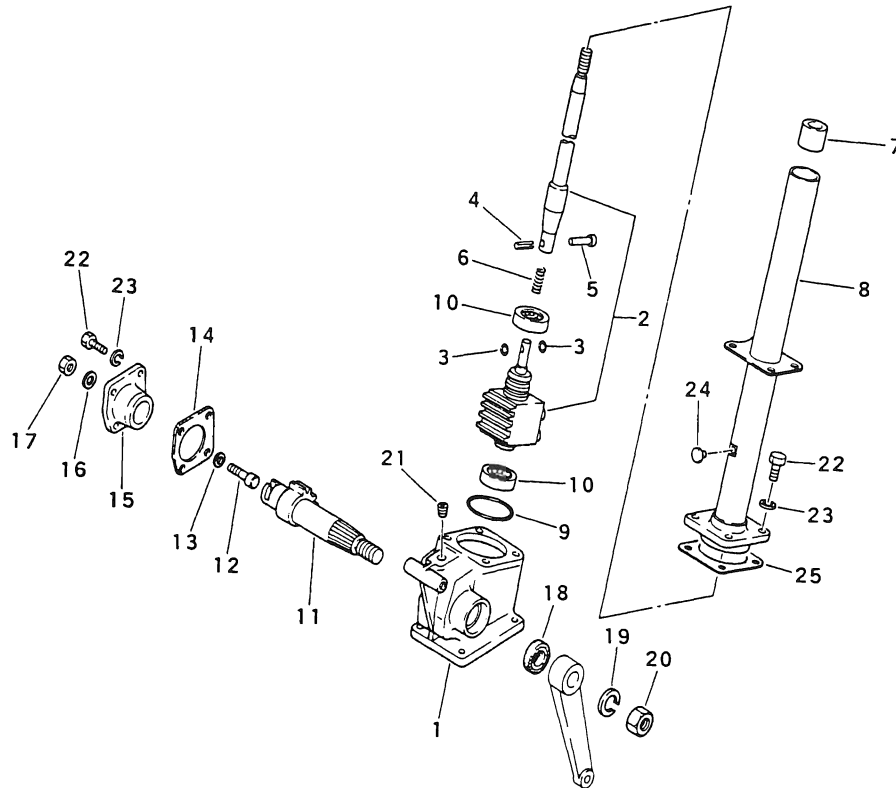
Key No	Parts No	Parts Name	Q'ty					P	Application	Description	Remarks
			54PS	25PS							
1	1021 2201 0J3	GEAR BOX ASSY	1	1					210D:50197~ 210 10126~ 250D:50340~ 250 10208~		See Fig.608
	○	GEAR BOX ASSY	1	1				B	210D:50012~ ~50196 210 10011~ ~10125 250D:500182~ ~50339 250 10091~ ~10207		1021 2201 0J2
2	1021 2201 0J1	GEAR BOX ASSY	•	1				D	210D:50162~ 210 10111~ 250D:50182~ 250 10146~		
	1021 2211 0J2	ARM,pitman	1	1							
	1021 2211 0J0	ARM,pitman	1	1				D			
3	1120 2130 000	WHEEL,steering	1	1							
4	0350 0151 430	WASHER	1	1							
	○	WASHER	1	1				A		M14	0350 0161 436
5	A360 0101 402	WASHER,spring	1	1						M14	
6	A303 0114 001	NUT	1	1						M14	
	○	NUT	1	1				A		M14	A303 0114 002
7	1120 2130 400	RING,snap	1	1							
8	1120 2130 300	CAP	1	1							
9	1019 2121 000	COVER	1	1							
10	1019 2545 0C1	HOLDER	1	1							
11	F155 0110 030	BOLT,w/washer	4	4						M10X30	

FIG.608 STEERING GEAR BOX



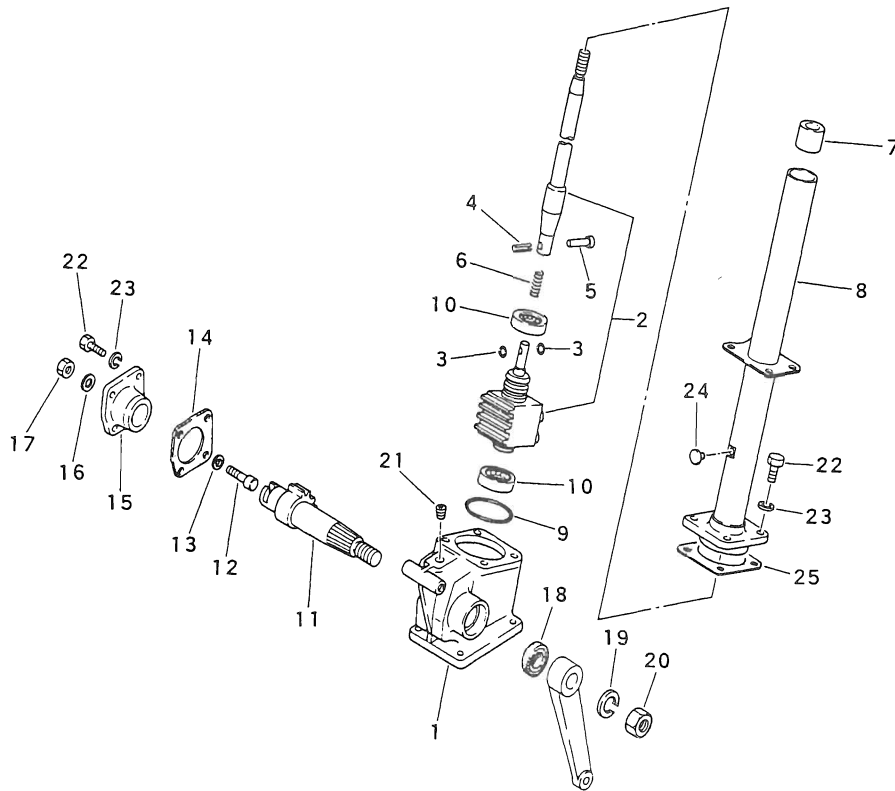
Key No	Parts No	Parts Name	Q'ty					R/P	Application	Description	Remarks
			21PS	25PS							
1~25	1021 2201 0J3	GEAR BOX ASSY	1	1						210D 50197~ 210 10126~ 250D 50340~ 250 10208~	
	○	GEAR BOX ASSY	1	1				B	210D 50012~ ~50196 210 10011~ ~10125 250D 50182~ ~50339 250 10091~ ~10207		1021 2201 0J2
1	1021 2201 0J1	GEAR BOX ASSY	•	1				D			
	*	BOX,gear	1	1							
2~6	1021 2202 001	BALL NUT ASSY	1	1						210 10011~ 250D 50182~ 250 10091~	
	1021 2202 000	BALL NUT ASSY	•	1				D			
2	*	SHAFT,steering	1	1							
3	1174 2201 240	O-RING	2	2							
4	1174 2201 250	PIN,spring	1	1							
5	1174 2201 260	RIVET	1	1							
6	1174 2201 270	SPRING	1	1							
7	1174 2201 170	BUSHING,column	1	1							
8	1021 2203 002	COLUMN ASSY	1	1						210D 50197~ 210 10126~ 250D 50340~ 250 10208~	

FIG.608 STEERING GEAR BOX



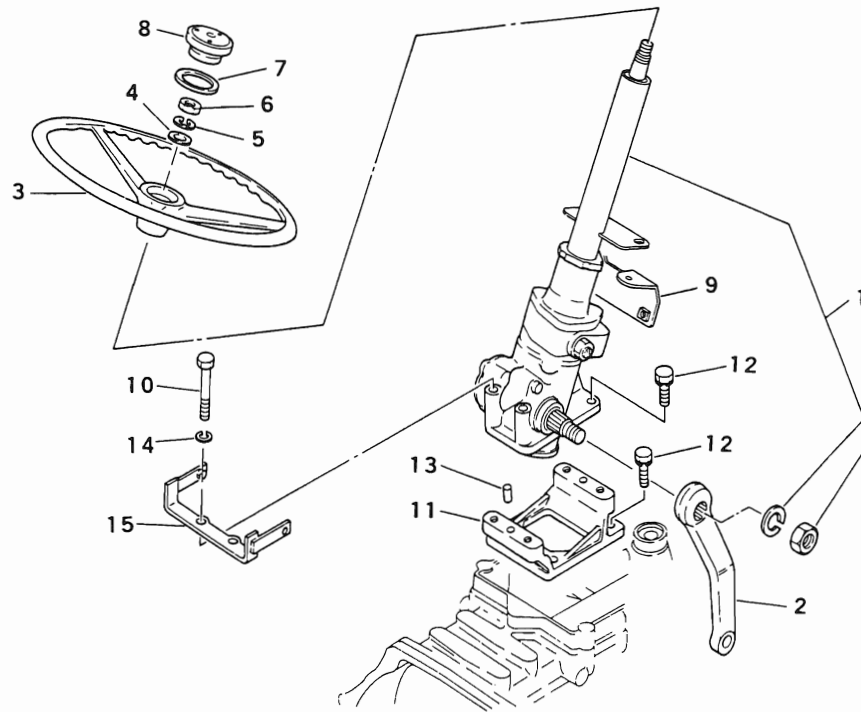
Key No	Parts No	Parts Name	Q'ty					P/P	Application	Description	Remarks
			21PS	25PS							
8	1021 2203 001	COLUMN ASSY	1	1				D	210D:50012~ ~50196 210 10011~ ~10125 250D:50182~ ~50339 250 10091~ ~10207		
9	1021 2203 000	COLUMN ASSY	•	1				D			
10	1019 2116 000	O-RING	1	1							
11	1174 2201 130	BEARING	2	2							
	1021 2221 001	SHAFT,sector	1	1				A	210D:50012~ 210 10011~ 250D:50182~ 250 10091~		1021 2221 000
	○	SHAFT,sector	1	1							
12	67453-00111	SHAFT,sector	•	1				D			
13	64353-91213	SCREW,adjusting	1	1							
14	67453-00114	SHIM KIT	C	C						t=0.6-1	
	1021 2204 120	PACKING,side	1	1				A	210D 50012~ 210 10011~ 250D 50182~ 250 10091~		1021 2204 110
	○	PACKING,cover	1	1							
15	67453-00116	PACKING,cover	•	1				D			
	1021 2204 000	COVER ASSY	1	1					210D 50012~ 210 10011~ 250D 50182~ 250 10091~		
16	67453-00040	COVER ASSY	•	1							
17	1019 2117 000	WASHER,seal	1	1							
18	A303 0110 002	NUT	1	1						M10	
19	67453-00117	SEAL,oil	1	1							
	A360 0102 002	WASHER	1	1						M20	
	○	WASHER,spring	1	1				A		M20	F2515-20000

FIG.608 STEERING GEAR BOX



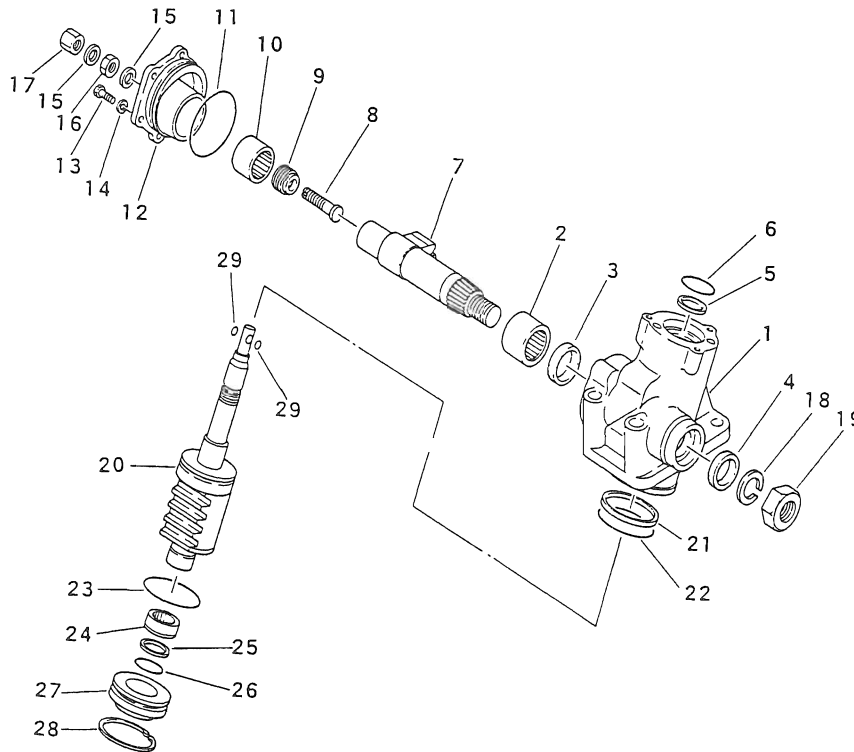
Key No	Parts No	Parts Name	Q' t y					F P	Application	Description	Remarks
			21PS	25PS							
20	A304 0120 001	NUT	1	1						M20	
	○	NUT	1	1				A		M20	F2300-20000
21	67472-00700	PLUG	1	1						PT = 1/4	
22	F1025-08022	BOLT	8	8						M8X22	
23	A360 0100 802	WASHER	8	8						M8	
	○	WASHER, spring	8	8				A		M8	F2515-08000
24	1019 2114 000	BREATHER	1	1							
25	67453-00115	SHIM KIT	C	C						t = 1.1	Est of 2pce

FIG.609 STEERING (P/S)



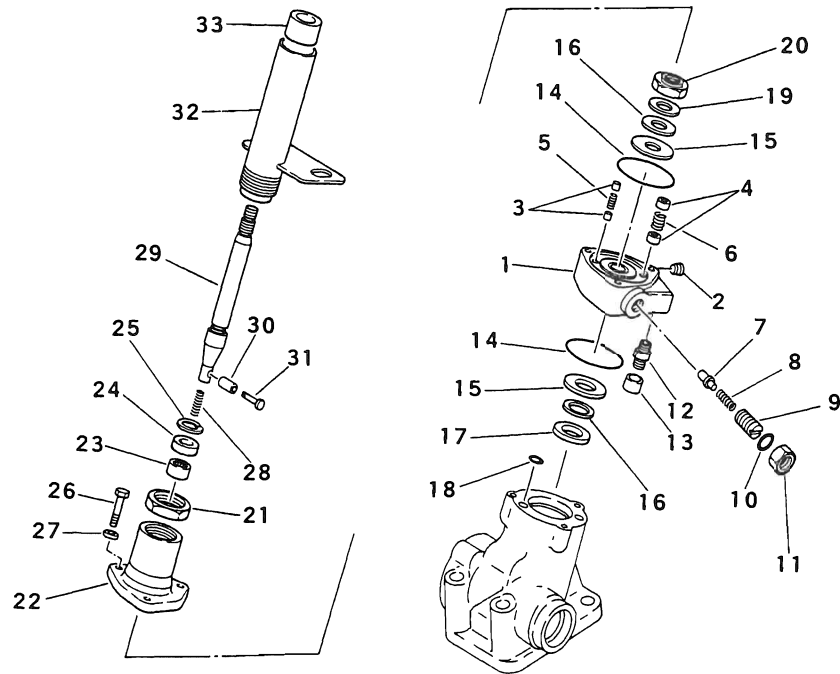
Key No	Parts No	Parts Name	Q'ty						Application	Description	Remarks
			4WD	2WD							
1	1021 2205 0J0	GEAR BOX ASSY	1	1							See Fig 610,611
2	1021 2212 0J2	ARM,pitman	1	1							
3	1120 2130 000	WHEEL,steering	1	1							
4	0350 0151 430	WASHER	1	1						M14	
	○	WASHER	1	1					A	M14	0350 0161 436
5	A360 0101 402	WASHER,spring	1	1						M14	
6	A303 0114 001	NUT	1	1						M14	
7	1120 2130 400	RING,snap	1	1							
8	1120 2130 300	CAP	1	1							
9	1021 2215 0C0	HOLDER	1	1							
10	A055 0110 100	BOLT	2	2						M10X100	
11	1021 2213 0C2	BRACKET	1	1							
12	F155 0110 030	BOLT,w/washer	6	6						M10X30	
13	0540 1110 020	PIN,dowel	2	2						ø10X20	
14	A360 0101 002	WASHER,spring	2	2						M10	
15	1021 2214 0C1	HOLDER	1	1							

FIG.610 STEERING GEAR BOX (1/2) (P/S)



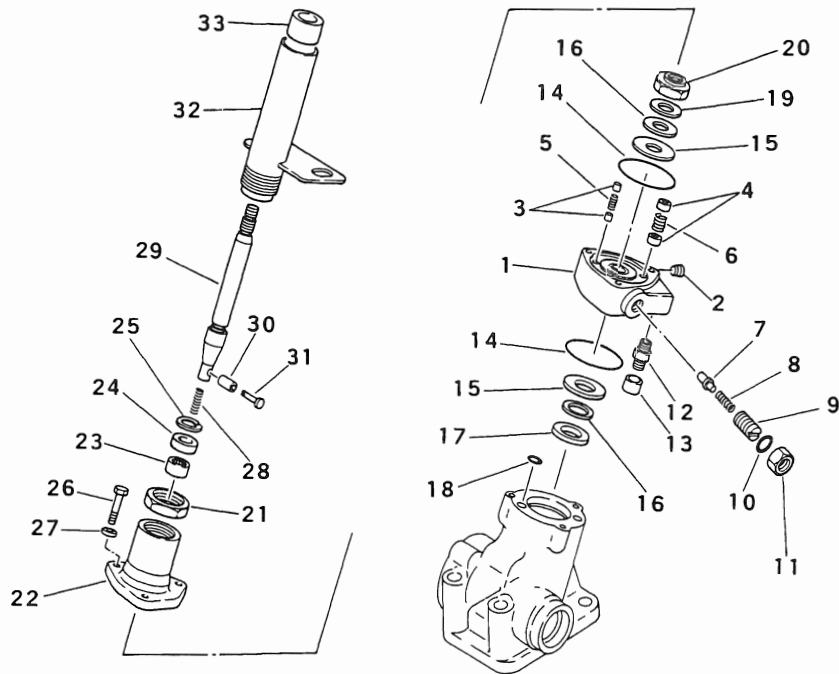
Key No	Parts No	Parts Name	Q'ty				P	Application	Description	Remarks
			4WD	2WD						
1~28	1021 2205 0J0	GEAR BOX ASSY	1	1						Inc the Fig 611
1~6	1174 2301 110	GEAR CASE ASSY	1	1						
1	*	CASE,gear	1	1						
2	69553-06413	BEARING	1	1						
3	69553-06414	U-PACKING	1	1						
4	69553-06415	SEAL,oil	1	1						
5	69553-06416	RING	1	1						
6	0830 0500 300	O-RING	1	1					φ30	
7~9	69553-06430	SECTOR SHAFT	1	1						
7	69553-06431	SHAFT,sector	1	1						
8	1174 2301 180	SCREW,adjust	1	1						
9	69553-06433	ADJUSTER	1	1						
10~12	69553-06424	SIDE COVER	1	1						
10	1174 2301 130	BEARING	1	1						
11	0830 0220 600	O-RING	1	1					φ60	
12	69553-06425	COVER,side	1	1						
13	1174 2301 210	BOLT	4	4						
14	A360 0101 002	WASHER,spring	4	4					M10	
15	1180 2131 530	PACKING	2	2						
16	1174 2301 230	NUT	1	1						
17	1174 2301 220	NUT	1	1						
18	A360 0102 202	WASHER,spring	1	1					M22	
19	A304 0122 002	NUT	1	1					M22	
20~22	69553-06417	BALL-NUT ASSY	1	1						
20	*	BALL-NUT	1	1						
21	69553-06418	SEAL	1	1						
22	0830 0200 500	O-RING	1	1					φ50	
23~27	69553-06420	FRONT COVER	1	1						
23	69553-06423	O-RING	1	1						
24	69553-06422	BEARING,needle	1	1						
25	69553-06416	RING	1	1						
26	0830 0550 300	O-RING	1	1					φ30	
27	69553-06421	COVER,front	1	1						
28	0741 0106 300	RING,snap	1	1					φ63	
29	68453-60544	O-RING	2	2						

FIG.611 STEERING GEAR BOX (2/2) (P/S)



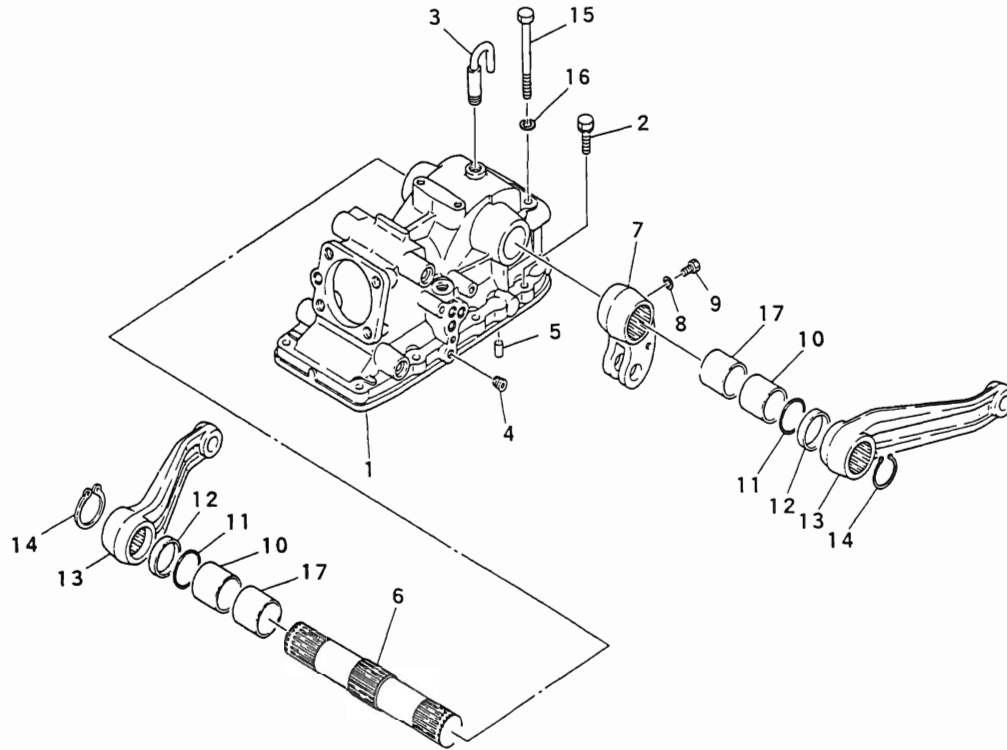
Key No	Parts No	Parts Name	Q' t y					Application	Description	Remarks
			4WD	2WD						
1~33	1021 2205 0J0	GEAR BOX ASSY	1	1						Inc. the Fig.610
1~11	1179 2313 150	VALVE HOUSING	1	1						
	○	HOUSING ASSY	1	1				A		1174 2301 160
1	*	HOUSING, valve	1	1						
2	1174 2301 170	PLUG	2	2						
3	1180 2131 280	PISTON	4	4						
4	1180 2131 290	PISTON	4	4						
5	1180 2131 310	SPRING	2	2						
6	1179 2313 160	SPRING	2	2					210D:50257~ 210 10166~ 250D:50362~ 250 10286~	
7	1180 2131 320	SPRING	2	2					210D:50257~ 210 10166~ 250D:50362~ 250 10286~	
	1179 2313 180	POPET	1	1						
8	68453-60525	POPET	1	1				D		
	68453-60526	SPRING	1	1					210D:50257~ 210 10166~ 250D:50362~ 250 10286~	
9	1179 2313 210	SCREW	1	1				D		
	68453-60527	SCREW	1	1					210D:50257~ 210 10166~ 250D:50362~ 250 10286~	
10	1179 2313 190	O-RING	1	1				D		φ18
	0830 0100 180	O-RING	1	1					210D:50257~ 210 10166~ 250D:50362~ 250 10286~	φ18 φ18 φ18 φ18
11	1179 2313 170	NUT	1	1				D		
	68453-60524	NUT	1	1						
12	1174 2301 250	CONNECTOR	2	2						

FIG.611 STEERING GEAR BOX (2/2) (P/S)



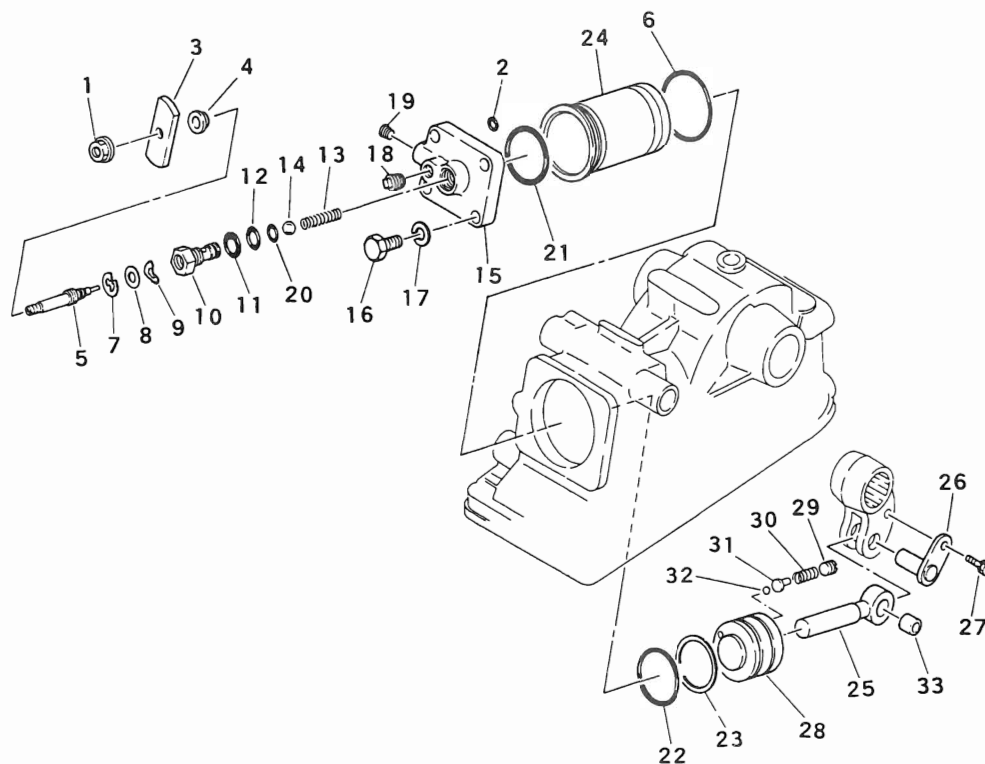
Key No	Parts No	Parts Name	Q' t y					P P	Application	Description	Remarks
			4WD	2WD							
13	1174 2301 260	PLUG	2	2							
14	0830 0500 700	O-RING	2	2						φ70	
15	1180 2131 370	RING TRACK	2	2							
	○	WHEEL	2	2				A			
16	1180 2131 390	BEARING,needle	2	2							
17	1174 2301 240	RING,track	1	1					A		1174 2301 240
	○	WHEEL	1	1					A		
18	0830 0100 080	O-RING	2	2						φ8	
19	69553-06439	RING,track	1	1							
	○	WHEEL	1	1					A		69553-06439
20	1180 2131 410	NUT	1	1							
21	68453-60553	NUT	1	1							
22~25	68453-60531	REAR COVER ASSY	1	1							
22	68453-60532	COVER,rear	1	1							
23	1180 2131 260	BEARING,needle	1	1							
24	1180 2131 220	SEAL,oil	1	1							
25	0741 0103 200	RING,snap	1	1						φ32	
26	68453-60550	BOLT	3	3							
27	A360 0101 002	WASHER,spring	3	3						M10	
28	68453-60547	SPRING	1	1							
29	1021 2208 000	STEERING SHAFT	1	1							
30	68453-60545	PIN,spring	1	1							
31	68453-60546	RIVET	1	1							
32,33	1021 2206 000	COLUMN A ASSY	1	1							
32	1021 2207 000	COLUMN B ASSY	1	1							
33	1180 2131 230	BUSHING,column	1	1							

FIG.701 HYDRAULIC LIFT



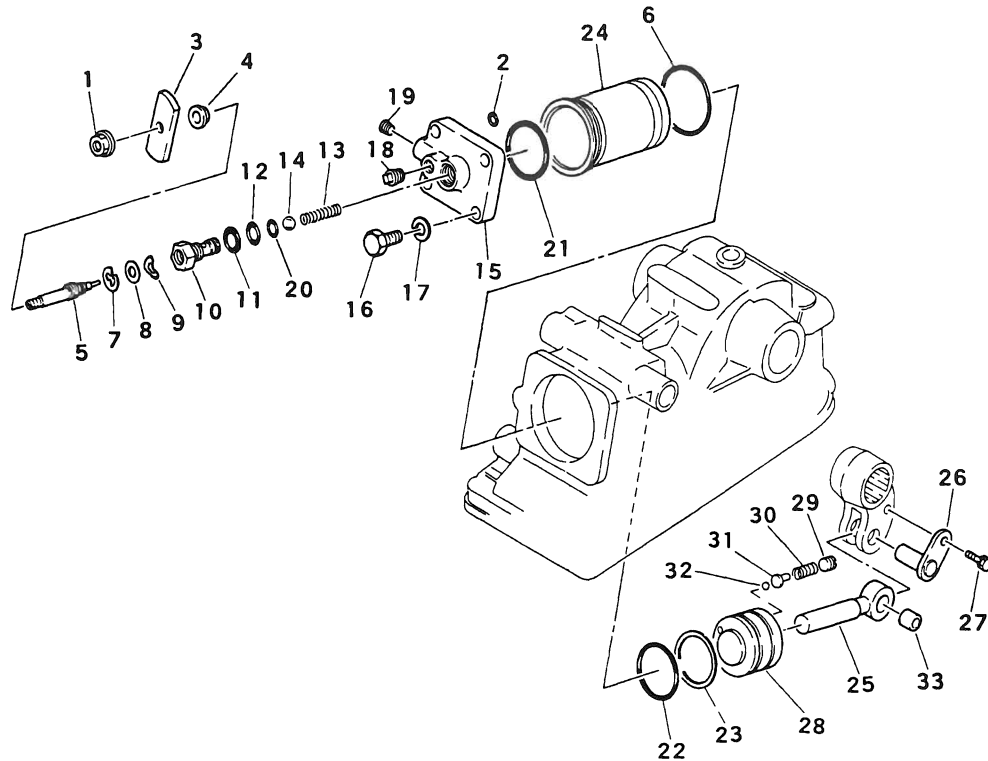
Key No	Parts No	Parts Name	Q'ty					P	Application	Description	Remarks
			4WD	2WD							
1	1021 2411 0C0	CASE,hydraulic	1	1							
2	F155 0110 045	BOLT,w/washer	8	8						M10X45	
3	69572-16100	PIPE,vent	1	1							
4	A601 0101 300	PLUG	4	4						PT1/4	
		PLUG	4	4				A		PT1/4	F5005-13000
5	0540 1010 018	PIN,dowel	2	2						φ10X18	
6	1983 2419 000	SHAFT	1	1							
7	1021 2417 001	ARM,power	1	1							
8	A360 0100 802	WASHER,spring	1	1						M8	
9	67372-00800	BOLT,special	1	1							
10	1181 2214 000	BUSHING	2	2							
11	0830 0120 400	O-RING	2	2						φ40	
12	1021 2421 000	COLLAR	2	2							
13	1984 2441 0C0	ARM,hydraulic	2	2					210D:50561~ 210 10227~ 250D:50899~ 250 10849~		
	1021 2418 0C0	ARM,lift	2	2				D			
14	0740 0104 000	RING,snap	2	2						φ40	
15	A055 0110 130	BOLT	2	2						M10X130	
16	A360 0101 002	WASHER,spring	2	2						M10	
17	1176 2465 000	BUSHING	2	2					210D:50564~ 210 10227~ 250D:50899~ 250 10849~		Added

FIG.702 HYDRAULIC CYLINDER



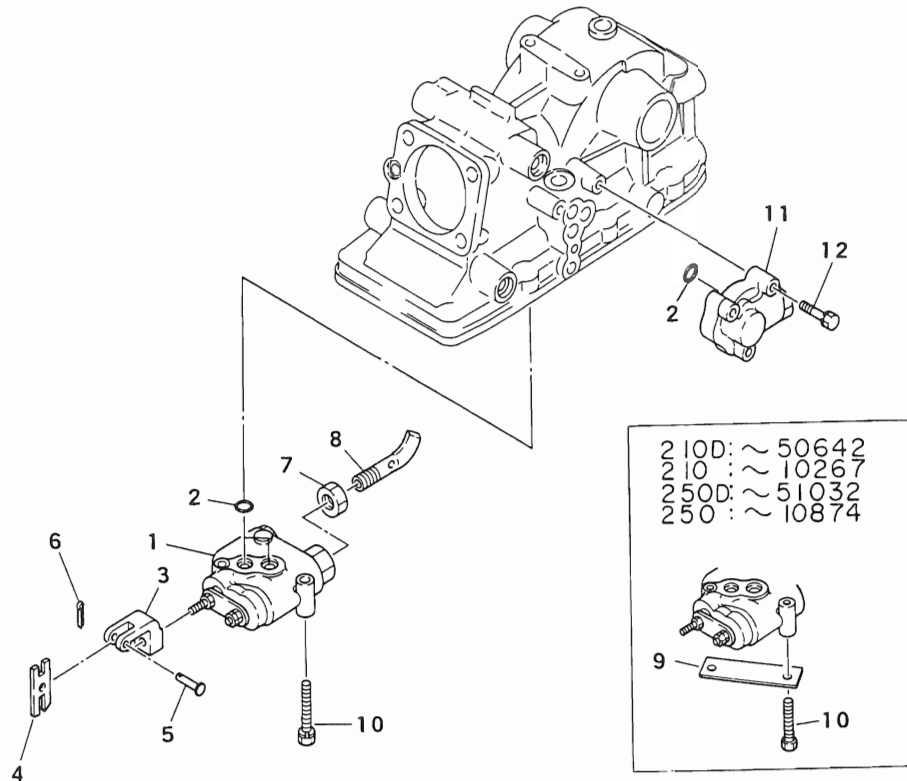
Key No	Parts No	Parts Name	Q' t y				P	Application	Description	Remarks
			4WD	2WD						
1	F301 0108 001	NUT	1	1					M8	
2	0830 1100 120	O-RING	1	1					φ12	
3	1174 2461 000	LEVER,stop	1	1						
4	1022 2432 000	BUSHING	1	1						
	○	BUSHING	1	1			B	210D 50257~ 210 10166~ 250D 50362~ 250 10286~ 210D 50162~ 210 10111~ 250D 50312~ 250 10146~		1021 2416 001
	○	BUSHING	1	1			B			1021 2416 000
5	1022 2431 000	SCREW,pilot	1	1				210D 50277~ 210 10174~ 250D 50469~ 250 10298~		
	○	SCREW,pilot	1	1			B			1983 2412 001
6	67374-01001	O-RING	1	1						
7	0742 0101 000	E-RING	1	1					φ10	
8	0350 0151 226	WASHER	1	1					M12	
9	67474-00600	WASHER,wave	1	1						
10	67474-00300	SLEEVE	1	1						
11	0830 1100 140	O-RING	1	1					φ14	
12	0830 1100 100	O-RING	1	1					φ10	
13	1150 1707 000	SPRING	1	1						
14	0800 0001 100	BALL,steel	1	1					7/16"	
15	1983 2411 0C0	HEAD,hydraulic	1	1						
16	A044 0114 045	BOLT	4	4					M14X45	
17	A360 0101 402	WASHER,spring	4	4					M14	
18	A600 0201 000	PLUG,taper	1	1					PT3/8	
19	A601 0101 300	PLUG,taper	1	1					PT1/4	
	○	PLUG,taper	1	1			A		PT1/4	F5005-13000
20	0830 1100 060	O-RING	1	1					φ6	
21	0830 1200 650	O-RING	1	1					φ65	
22	0830 0100 600	O-RING	1	1					φ60	

FIG.702 HYDRAULIC CYLINDER



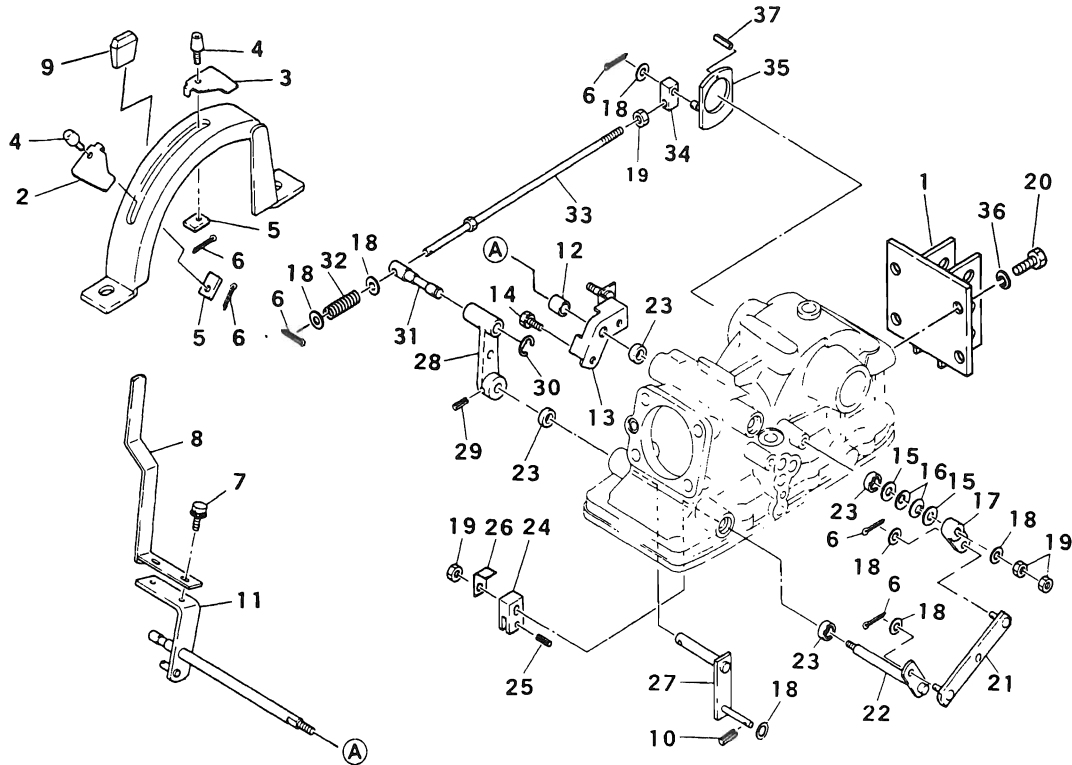
Key No	Parts No	Parts Name	Q'ty					Application	Description	Remarks
			4WD	2WD						
23	67374-01100	RING,back up	1	1						
24	1983 2415 000	CYLINDER	1	1				210D:50197~ 210 10126~ 250D:50340~ 250 10208~		
	○	CYLINDER	1	1				B		1021 2412 000
25	1174 2416 001	ROD,piston	1	1						
26	1174 2466 000	PIN,hydraulic	1	1						
27	F154 0108 016	BOLT,w/washer	1	1					M8X16	
28-32	1983 2401 000	PISTON ASSY	1	1					210D 50162~ 210 10111~ 250D 50312~ 250 10146~	Added
28	1983 2414 000	PISTON	1	1					210D 50162~ 210 10111~ 250D 50312~ 250 10146~	
29	67374-20500 1911 2483 000	PISTON SCREW	1 1	1 1				D	210D 50162~ 210 10111~ 250D 50312~ 250 10146~	
30	69474-80200	SPRING	1	1					210D 50162~ 210 10111~ 250D 50312~ 250 10146~	
31	1911 2484 000	SEAT	1	1					210 10111~ 250D 50312~ 250 10146~	
32	0800 0000 300	BALL	1	1					210D 50162~ 210 10111~ 250D 50312~ 250 10146~	
33	1176 2462 000	BUSHING	1	1					210D 50162~ 210 10111~ 250D 50312~ 250 10146~	

FIG.703 HYDRAULIC CONTROL VALVE



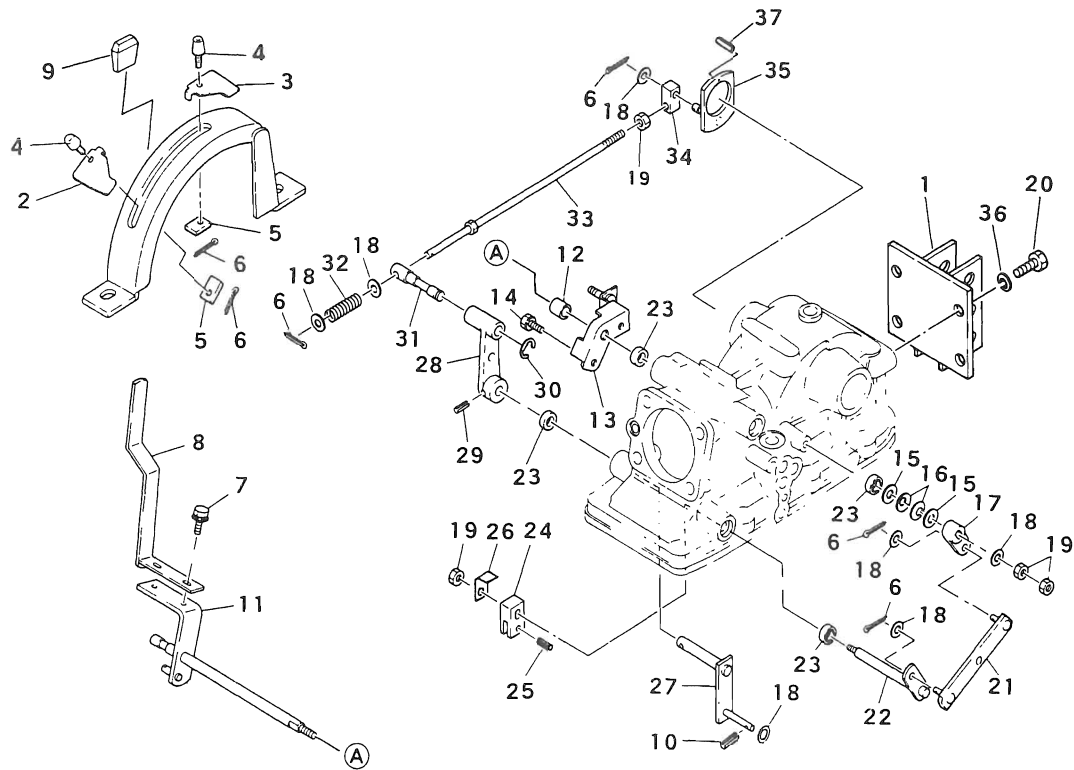
Key No	Parts No	Parts Name	Q'ty				P/P	Application	Description	Remarks
			4WD	2WD						
1	1003 2416 001	CONTROL VALVE	1	1						See Fig 707
2	0830 1100 120	O-RING	5	5					φ12	
3	1021 2425 001	FORK	1	1						
4	1003 2419 001	LINK, valve	1	1				210D 50257~ 210 10166~ 250D 50390~ 250 10298~		
	1003 2419 000	LINK, valve	1	1						
	1003 2419 001	LINK, valve	1	1						1003 2419 000
	○	LINK, valve	1	1			B			
5	0561 0106 030	PIN, clevis	1	1					φ6X30	
6	0520 0116 012	PIN, split	1	1					φ1.6X12	
7	A303 0114 003	NUT	1	1					M14	
8	1021 2435 001	PIPE	1	1						
9	1003 2422 000	PLATE, lock	1	1				210D ~ 50642 210 ~ 10267 250D ~ 51032 250 ~ 10874		Deleted
10	F154 0108 045	BOLT	2	2					M8X45	
	○	BOLT	2	2			A		M8X45	A054 0108 045
11	1021 2437 0C0	COVER ASSY	1	1						See Fig 707
12	F154 0108 045	BOLT, w/washer	3	3					M8X45	

FIG.704 POSITION CONTROL



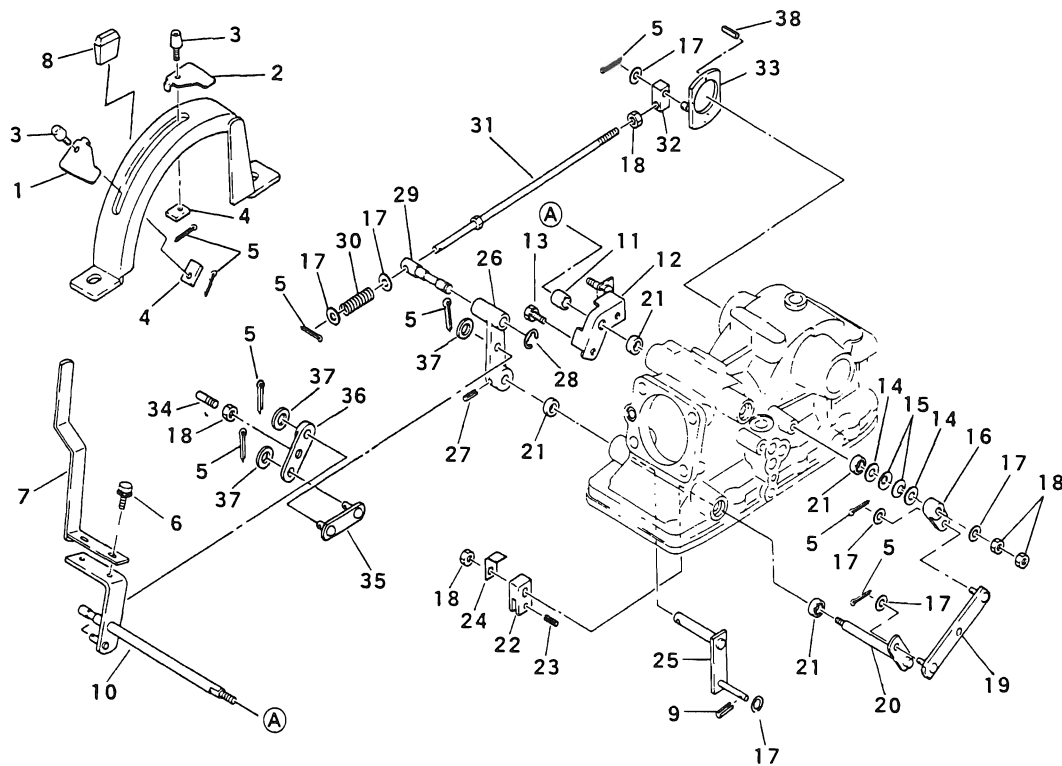
Key No	Parts No	Parts Name	Q'ty				P	Application	Description	Remarks
			4WD	2WD						
1	1021 3026 0C0	BRACKET	1	1						
2	1003 2447 001	STOPPER	1	1						
3	1019 2447 000	STOPPER	1	1						
4	1021 2438 000	GRIP	2	2						
5	1003 2448 000	PLATE,lock	2	2						
6	0520 0125 016	PIN,split	6	6					φ2.5X16	
	○	PIN,split	6	6			A		φ2.5X15	0520 0125 015
7	H154 0108 016	BOLT,w/washer	2	2					M8X16	
8	1984 2421 0C0	LEVER POSITION	1	1						
								210D:50499~		
								210 :10222~		
								250D:50870~		
								250 :10834~		
	○	LEVER,position	1	1			B			1022 2429 0C0
	○	LEVER,position	1	1			A			1021 2429 0C3
9	1174 2449 000	GRIP	1	1						
10	0550 0003 020	PIN,spring	1	1					φ3X20	
11	1021 2427 0C0	LEVER,control	1	1						
12	2750 2473 0C0	BOSS	1	1						
13	1003 2424 0C0	BRACKET,lever	1	1						
14	F154 0108 020	BOLT,w/washer	2	2					M8X20	
15	0350 0151 226	WASHER	2	2					M12	
	○	WASHER	1	1			A		M12	0350 0151 226
16	3610 5725 100	SPRING,disc	2	2						
								210D 10222~		
								210 :50499~		
								250D 10834~		
								250 :50870~		
	1003 2426 000	SPRING,plain	2	2			D			
17	1003 2427 0C0	ARM,lever link	1	1						
18	0350 0130 815	WASHER	7	7					M8	
19	A301 0108 001	NUT	4	4					M8	
20	A040 0114 030	BOLT	4	4					M14X30	
21	1003 2428 0C0	LEVER,link	1	1						
22	1021 2424 0C0	SHAFT,link	1	1						
23	0840 1012 227	SEAL,oil	4	4					TC12227	
24	1003 2415 000	SHIFTER,valve	1	1						

FIG.704 POSITION CONTROL



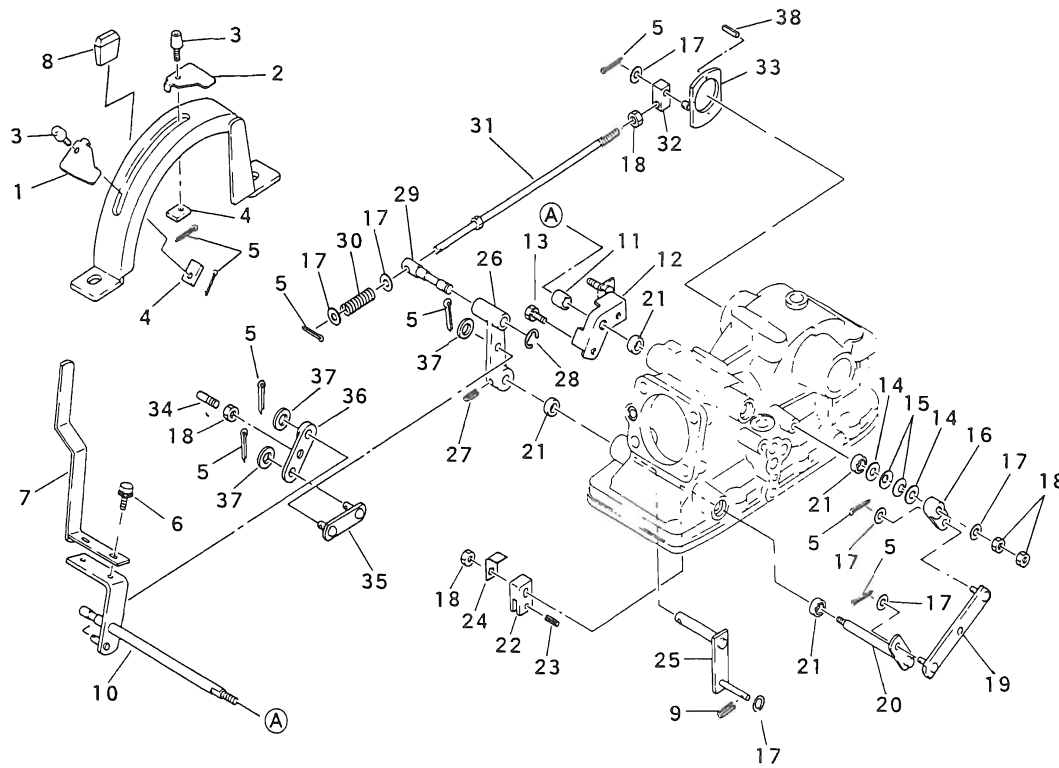
Key No	Parts No	Parts Name	Q' t y				R P	Application	Description	Remarks
			4WD	2WD						
25	0550 0008 016	PIN,spring	1	1					φ8X16	
26	1135 2426 000	PLATE	1	1						
27	1021 2426 000	LEVER	1	1						
28	1003 2409 0C0	ARM,feed back	1	1						
29	0550 0005 028	PIN,spring	1	1					φ5X28	
30	0742 0100 800	E-RING	1	1					φ8	
31	1021 2428 0C0	PIN,joint	1	1						
32	1984 2419 000	SPRING	1	1						
33	1021 2433 001	ROD	1	1						
34	1021 2423 000	JOINT	1	1						
35	1983 2413 0C0	ARM	1	1						
36	A360 0101 402	WASHER,spring	4	4					M14	
37	0550 0004 016	PIN,spring	1	1						

FIG.705 DRAFT CONTROL (DRAFT)



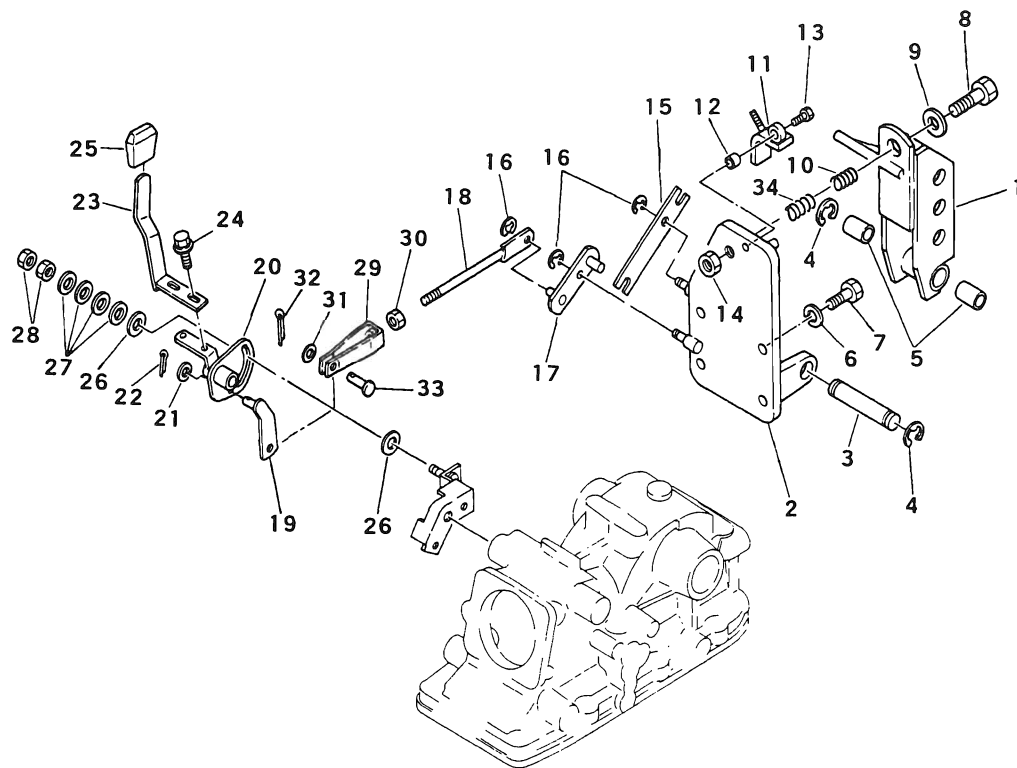
Key No	Parts No	Parts Name	Q'ty				P/P	Application	Description	Remarks
			4WD	2WD						
1	1003 2447 001	STOPPER FR	1	1						
2	1019 2447 000	STOPPER RE	1	1						
3	1021 2438 000	GRIP	2	2						
4	1003 2448 000	PLATE,lock	2	2						
5	0520 0125 016	PIN,split	9	9						
	○	PIN,split	9	9			A		φ2.5X15	0520 0125 015
6	H154 0108 016	BOLT,w/washer	2	2						
7	1984 2421 0C0	LEVER POSTION	1	1				210D:50499~ 210 10222~ 250D:50870~ 250 10834~		
	○	LEVER,position	1	1			A			1021 2429 0C3
8	1174 2449 000	GRIP	1	1						
9	0550 0003 020	PIN,spring	1	1					φ3X20	
10	1021 2427 0C0	LEVER,control	1	1						
11	2750 2473 0C0	BOSS	1	1						
12	1003 2424 0C0	BRACKET,lever	1	1						
13	F154 0108 020	BOLT,w/washer	2	2					M8X20	
14	0350 0151 226	WASHER	2	2					M12	
	○	WASHER	1	1			A		M12	0350 0151 226
15	3610 5725 100	SPRING,disc	2	2				210D:50499~ 210 10222~ 250D:50870~ 250 10834~		
	1003 2426 000	SPRING,plain	2	2			D			
16	1003 2427 0C0	ARM,lever link	1	1						
17	0350 0130 815	WASHER	7	7					M8	
18	A301 0108 001	NUT	5	5					M8	
19	1003 2428 0C0	LEVER,link	1	1						
20	1021 2424 0C0	SHAFT	1	1						
21	0840 1012 227	SEAL,oil	4	4					TC12227	
22	1003 2415 000	SHIFTER, valve	1	1						
23	0550 0008 016	PIN,spring	1	1					φ8X16	
24	1135 2426 000	PLATE	1	1						
25	1021 2426 000	LEVER	1	1						

FIG.705 DRAFT CONTROL (DRAFT)



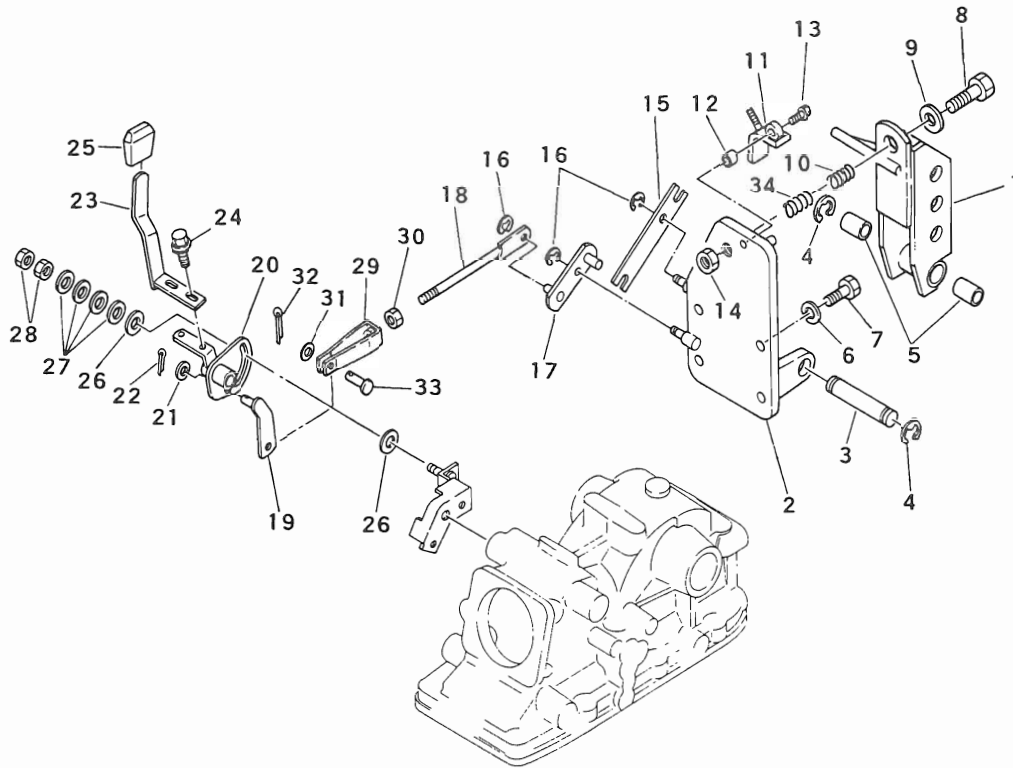
Key No	Parts No	Parts Name	Q'ty				P/P	Application	Description	Remarks
			4WD	2WD						
26	1003 2409 0C0	ARM	1	1						
27	0550 0005 028	PIN, spring	1	1					φ5X28	
28	0742 0100 800	E-RING	1	1					φ8	
29	1021 2428 0C0	PIN, joint	1	1						
30	1984 2419 000	SPRING	1	1						
31	1021 2433 001	ROD	1	1						
32	1021 2423 000	JOINT	1	1						
33	1983 2413 0C0	ARM	1	1						
34	1929 2163 000	BOLT	1	1						
35	1003 2431 0C0	ROD	1	1						
36	1019 2429 0C0	ARM, select	1	1						
	○	ARM, select	1	1			A			1003 2429 0C0
37	0350 0130 815	WASHER	3	3					M8	
38	0550 0004 016	PIN, spring	1	1						

FIG.706 DRAFT BRACKET (DRAFT)



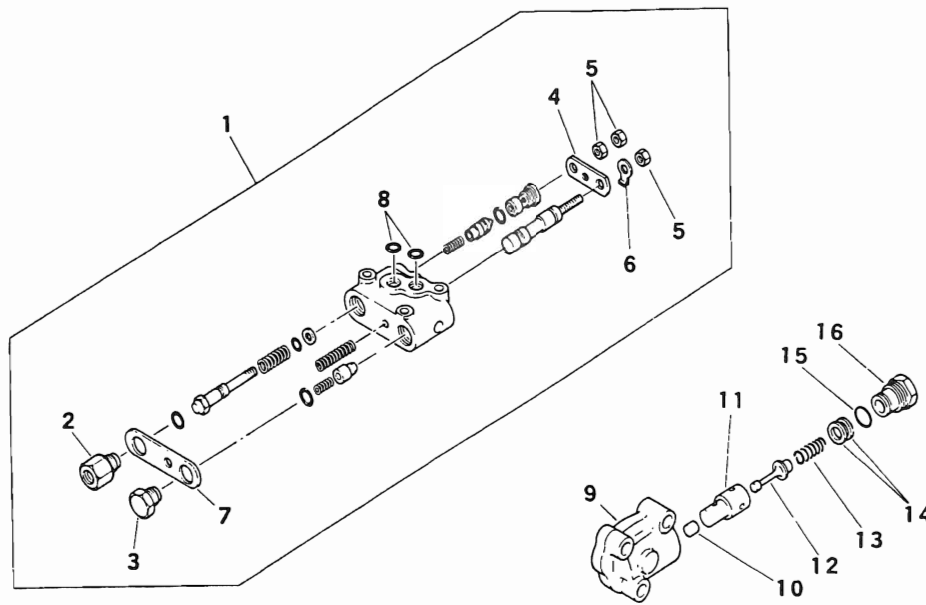
Key No	Parts No	Parts Name	Q'ty				P	Application	Description	Remarks
			4WD	2WD						
1	1983 2421 0C1	BRACKET	1	1						
2	1983 2422 0C1	BRACKET	1	1						
3	1174 2453 000	PIN	1	1						
4	0742 0101 500	E-RING	2	2					φ15	
5	65605-02030	BUSHING	2	2						
	○	BUSHING	2	2			A			68476-02300
6	A360 0101 402	WASHER, spring	4	4					M14	
7	A040 0114 030	BOLT	4	4					M14X30	
8	A055 0116 070	BOLT	1	1					M16X70	
9	0350 0151 632	WASHER	1	1					M16	
10	1984 2415 000	SPRING	1	1						
11	68476-010C1	STOPPER	1	1						
12	67700-26000	COLLAR	1	1						
13	H154 0108 020	BOLT, w/washer	1	1					M8X20	
14	A303 0116 001	NUT	1	1					M16	
15	1983 2423 0C1	LINK A, draft	1	1					210D 50673~ 210 10278~ 250D 51068~ 250 10880~	1983 2423 0C1
							B			
16	0742 0100 800	E-RING	4	4					φ8	
17	1983 2424 001	LINK B, draft	1	1					210D.50673~ 210 10278~ 250D 51068~ 250 10880~	1983 2424 000
	○	LINK B, draft	1	1			B			
18	1983 2432 0C0	ROD, draft	1	1						
19	1983 2426 0C0	LINK D, draft	1	1						
20	1983 2431 0C0	BRACKET, lever	1	1						
21	0350 0130 815	WASHER	1	1					M8	
22	0520 0125 016	PIN, split	1	1					φ2.5X16	
23	1021 2431 0C1	LEVER, pac	1	1						
24	H154 0108 016	BOLT, w/washer	2	2					M8X16	
25	1174 2449 000	GRIP	1	1						
26	0350 0140 818	WASHERPLAIN	2	2					M8	

FIG.706 DRAFT BRACKET (DRAFT)



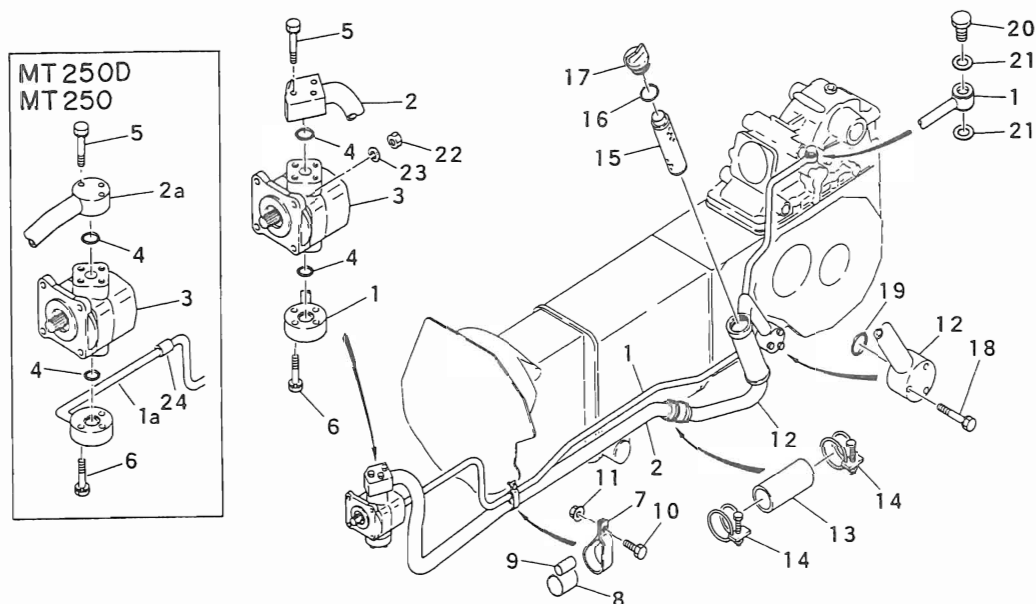
Key No	Parts No	Parts Name	Q' t y				P P	Application	Description	Remarks
			4WD	2WD						
27	1003 2433 000	SPRING,disk	4	4						
28	A301 0108 001	NUT	2	2					M8	
29	1983 2433 000	JOINT	1	1					M10	
30	A303 0110 001	NUT	1	1						
31	0350 0141 022	WASHER	1	1					M10	
32	0520 0130 020	PIN,cotter	1	1					φ3X20	
33	0562 0110 025	PIN,clevis	1	1					φ10X25	
34	1984 2416 000	SPRING	1	1						

FIG.707 CONTROL VALVE & COVER



Key No	Parts No	Parts Name	Q'ty					P/P	Application	Description	Remarks
			4WD	2WD							
		CONTROL VALVE									
1	1003 2416 001	CONTROL VALVE	1	1							
2	*	PLUG	1	1							
3	*	PLUG	1	1							
4	*	PLATE	1	1							
5	A301 0108 003	NUT	3	3						M8	
6	1180 2471 130	PLATE,stopper	1	1							
7	*	PLATE	1	1							
8	0830 1100 120	O-RING	2	2						φ12	
		COVER									
9-16	1021 2437 0C0	COVER ASSY	1	1							
9	69573-160C1	COVER	1	1							
10	69573-16016	PLUG	1	1							
11	69573-16012	HOUSING	1	1							
12	69573-16013	POPET	1	1							
13	69573-16014	SPRING	1	1							
14	69573-16017	SHIM	AR	AR						t=0.1	
	69573-16018	SHIM	AR	AR						t=0.35	
	69573-16019	SHIM	AR	AR						t=1.0	
	69573-16020	SHIM	AR	AR						t=2.0	
	69573-16021	SHIM	AR	AR						t=3.0	
15	0830 0500 160	O-RING	1	1						S16	
16	1021 2437 1C0	PLUG	1	1							

FIG.708 HYDRAULIC LINE (STD)



Key No	Parts No	Parts Name	Q'ty				Application	Description	Remarks
			21PS	25PS					
1	1983 2512 OC2	PIPE,pressure	1	•				210D 50162~ 210 10111~	
	○	PIPE,pressure	1	•			B		1983 2512 OC1
2	1984 2526 OC0	PIPE A,suction	1	•				210D 50257~ 210 10166~	
	○	PIPE A,suction	1	•			B		1983 2511 OC2
	○	PIPE A,suction	1	•			A		1983 2511 OC1
1a	1984 2512 OC1	PIPE,pressure	•	1					
2a	1984 2511 OC0	PIPE,suction	•	1					
3	1021 2511 000	HYDRAULIC PUMP	1	1					See Fig 715
4	0830 0100 180	O-RING	2	2				φ18	
5	F144 0106 045	BOLT,w/washer	3	3				M6X45	
6	F144 0106 035	BOLT,w/washer	4	3				M6X35	
7	67475-00400	CLAMP,pipe	1	1					
8	67575-00600	CUSHION	1	1					
9	67375-01301	CUSHION	1	1					
10	A052 0110 025	BOLT	1	1				M10X25	
11	F303 0110 001	NUT,flange	1	1				M10	
12	1021 2513 OC0	PIPE B,suction	1	1					
13	68275-02800	HOSE B	1	1					
14	0050 1100 360	CLAMP	2	2					
15	1174 2516 000	FILTER,oil	1	1					
16	0830 0100 420	O-RING	1	1				φ42	
17	68475-10900	PLUG,filter	1	1					
18	F154 0108 050	BOLT,w/washer	3	3				M8X50	
19	0830 0100 250	O-RING	1	1				φ25	
20	1981 2453 000	BOLT,eye	1	1				210D 50162~ 210 10126~ 250D 50312~ 250 50146~	
	67775-01500	BOLT,union	1	1			D		
21	0833 0001 600	WASHER,seal	2	2				210D 50162~ 210 10126~ 250D 50312~ 250 50146~	

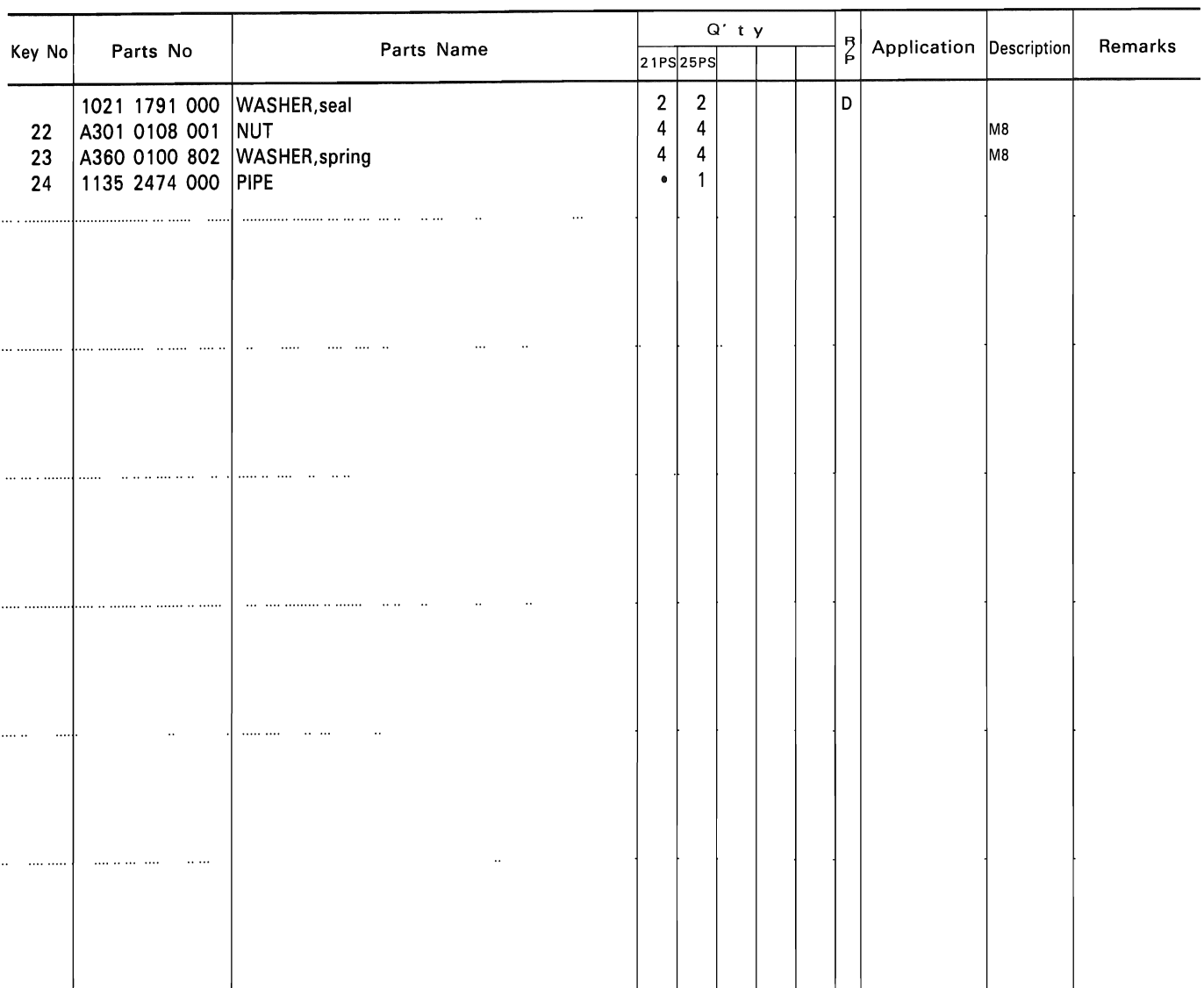
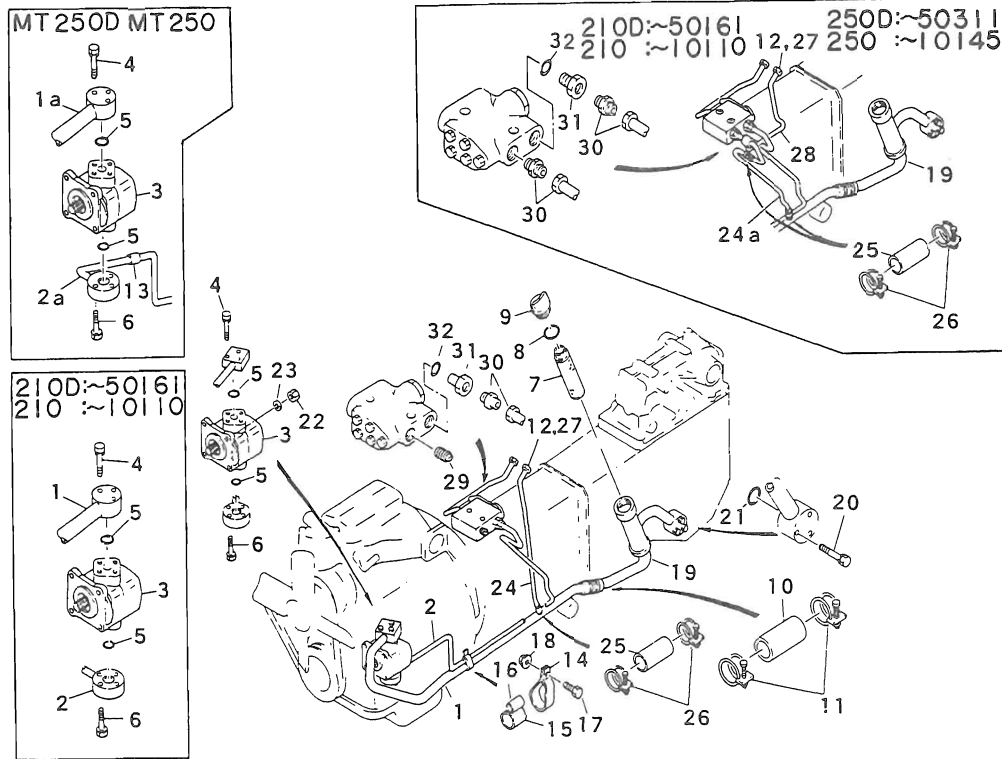
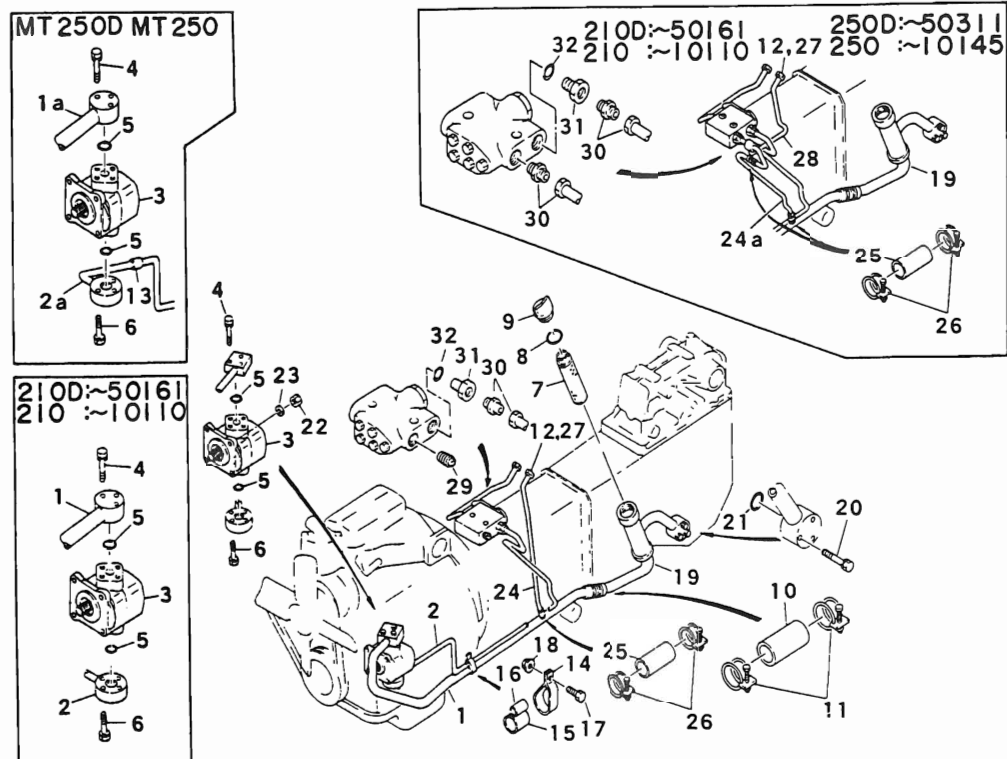


FIG.709 HYDRAULIC LINE (P/S) (1/2)



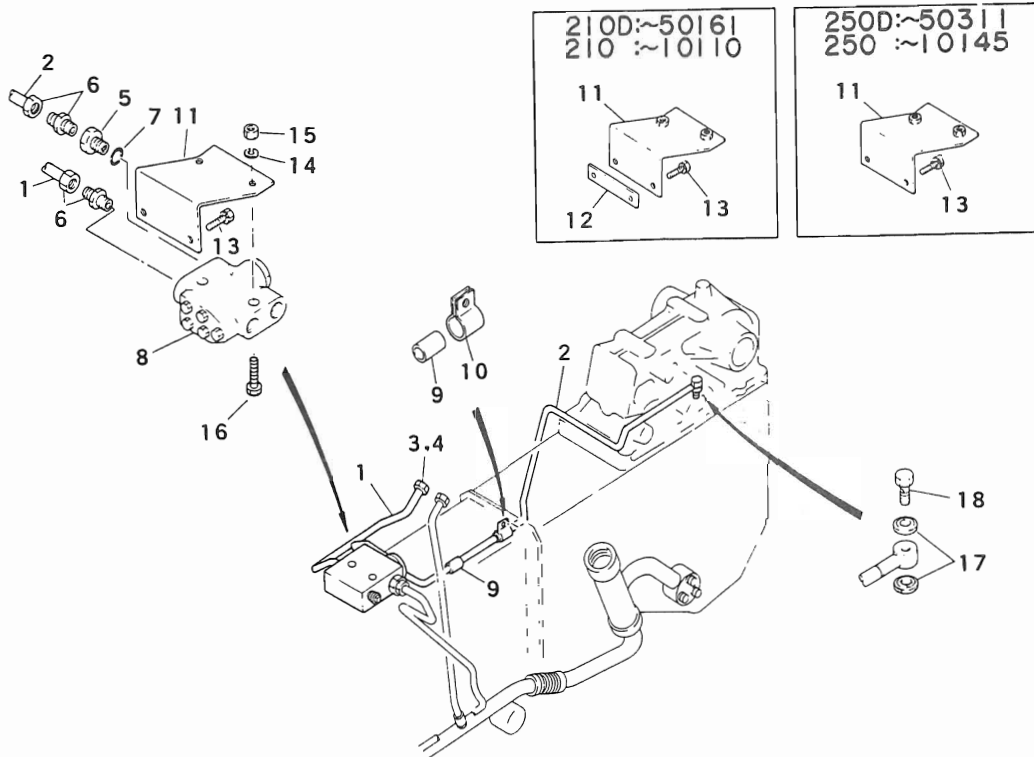
Key No	Parts No	Parts Name	Q'ty					F/P	Application	Description	Remarks
			21PS	25PS							
1	1984 2527 0C0	PIPE A	1	•						210D 50162~ 210 10111~	
	1983 2521 0C1	PIPE A	1	•				D			
2	1984 2519 0C1	PIPE	1	•						210D 50162~ 210 10111~	
	1984 2519 0C0	PIPE	1	•				D			
1a	1984 2514 0C2	PIPE A	•	1						250D,50312~ 250 10146~	
	1984 2514 0C0	PIPE A	•	1				D			
2a	1984 2515 0C2	PIPE A	•	1						250D 50312~ 250 10146~	
	1984 2515 0C1	PIPE A	•	1				D			
3	1983 2561 000	PUMP,hydraulic	1	1						210D 50162~ 210 10111~ 250D 50312~ 250 10146~	
	1996 2353 000	PUMP,hydraulic	1	1				D			See Fig 715
4	F144 0106 045	BOLT,w/washer	3	3						M6X45	
5	0830 0100 180	O-RING	2	2						φ18	
6	F144 0106 035	BOLT,w/washer	4	3						M6X35	
7	1174 2516 000	FILTER,oil	1	1							
8	0830 0100 420	O-RING	1	1						φ42	
9	68475-10900	PLUG,filter	1	1							
10	68275-02800	HOSE B	1	1							
11	0050 1100 360	CLAMP	2	2							
12	1180 2362 121	SLEEVE	1	1							
13	1135 2474 000	PIPE	•	1							
14	67475-00400	CLAMP,pipe	1	1							
15	67575-00600	CUSHION	1	1							
16	67375-01301	CUSHION	1	1							
17	A052 0110 025	BOLT	1	1						M10X25	
18	F303 0110 001	NUT,flange	1	1						M10	
19	1021 2513 0C0	PIPE B,suction	1	1							
20	F154 0108 050	BOLT,w/washer	3	3						M8X50	
21	0830 0100 250	O-RING	1	1						φ25	

FIG.709 HYDRAULIC LINE (P/S) (1/2)



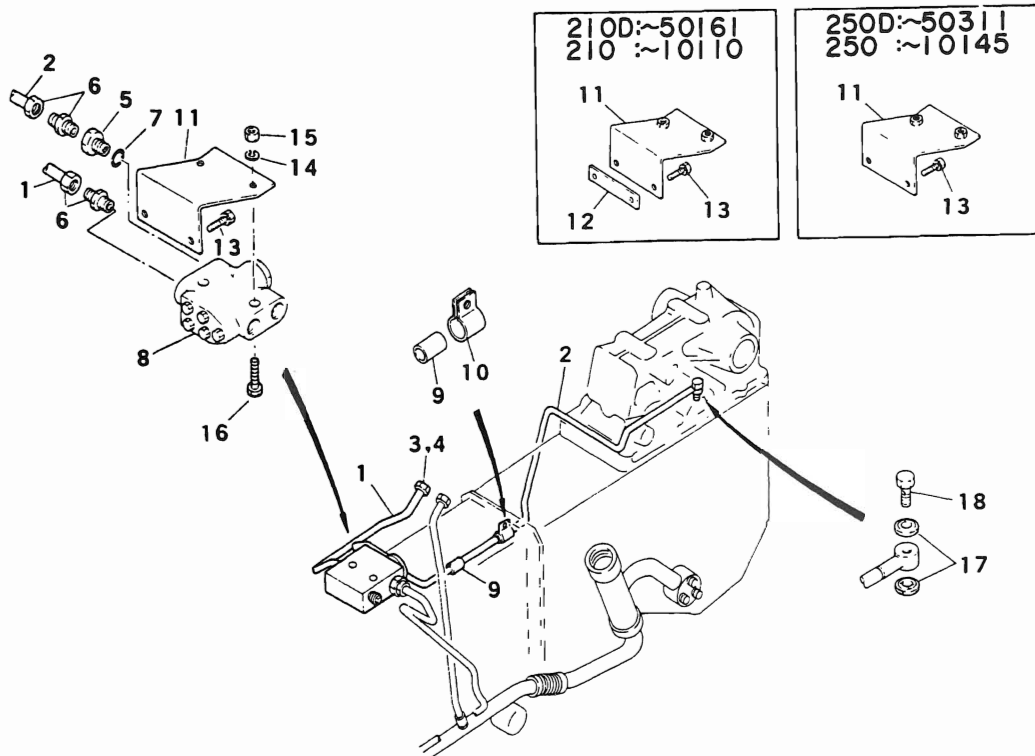
Key No	Parts No	Parts Name	Q'ty					R/P	Application	Description	Remarks
			21PS	25PS							
22	A301 0108 001	NUT	4	4						M8	
23	A360 0100 802	WASHER,spring	4	4						M8	
24	1984 2516 0C2	PIPE,return	1	1						210D:50162~ 210 10111~ 250D:50312~ 250 10146~	
24a	1984 2516 0C1	PIPE,return	1	1				D		210D:50162~ 210 10111~ 250D:50312~ 250 10146~	
25	1021 2529 001	HOSE	1	1							
26	1021 2529 001	HOSE	2	2				D		210D:50162~ 210 10111~ 250D:50312~ 250 10146~	
	0050 1100 200	CLAMP	2	2							
27	0050 1100 200	CLAMP	4	4				D		210D:50162~ 210 10111~ 250D:50312~ 250 10146~	
28	1180 2362 131	NUT	1	1							
	1983 2532 0C0	PIPE,drain	1	1						210D ~50161 210 ~10110 250D ~50311 250 ~10145	Deleted
29	A600 0201 000	PLUG	1	1						210D:50162~ 210 10111~ 250D:50312~ 250 10146~	Added
30	1995 2382 000	JOINT	1	1						210D:50162~ 210 10111~ 250D:50312~ 250 10146~	
31	1995 2382 000	JOINT	2	2				D			
	68275-60502	NUT,union	1	1							
32	0830 0100 240	O-RING	1	1						φ25	

FIG.710 HYDRAULIC LINE (P/S) (2/2)



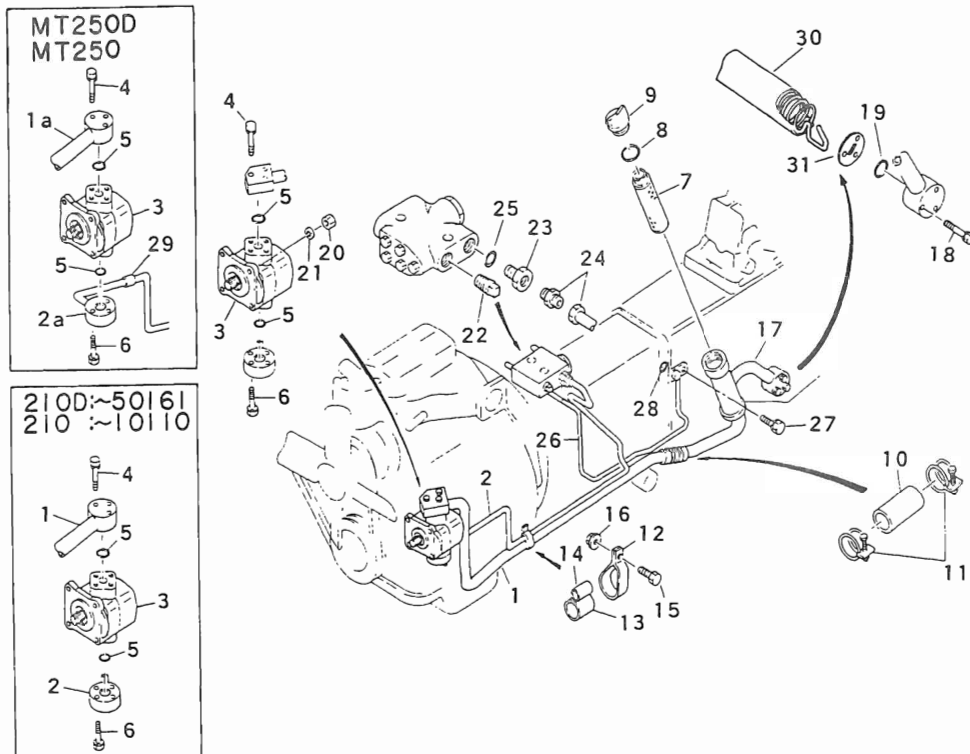
Key No	Parts No	Parts Name	Q'ty				P	Application	Description	Remarks
			21PS	25PS						
1	1984 2518 OC1	PIPE D	1	1				210D 50162~ 210 10111~ 250D 50312~ 250 10146~		
	1984 2518 OC0	PIPE D	1	1			D			
2	1984 2517 OC0	PIPE B	1	1						
3	1180 2362 131	NUT	1	1						
4	1180 2362 121	SLEEVE	1	1						
5	68275-60502	NUT,union	1	1						
6	1995 2382 000	JOINT	2	2						
7	0830 0100 240	O-RING	1	1					φ24	
8	1021 2521 OC0	FLOW DIVIDER	1	1						See Fig 716
9	1135 2474 000	PIPE	2	2						
10	68275-02900	CLAMP	1	1						
11	1984 2522 OC1	BRACKET	1	1				210D 50162~ 210 50312~ 250D 50312~ 250 10146~		
	1984 2522 OC0	BRACKET	1	1			D			
12	1021 2523 OC0	PLATE	1	•				210D ~50161 210 ~10110		Deleted
13	F154 0108 016	BOLT,w/washer	2	2					M8X16	Added
14	A360 0100 602	WASHER,spring	2	2				210D 50162~ 210 10111~ 250D 50312~ 250 10146~	M6 M6 M6 M6	Added
15	A300 0106 001	NUT	2	2				210D 50162~ 210 10111~ 250D 50312~ 250 10146~	M6 M6 M6 M6	Added
16	A044 0106 055 O	BOLT BOLT,w/washer	2 2	2 2			A		M6X55	F144 0106 055

FIG.710 HYDRAULIC LINE (P/S) (2/2)



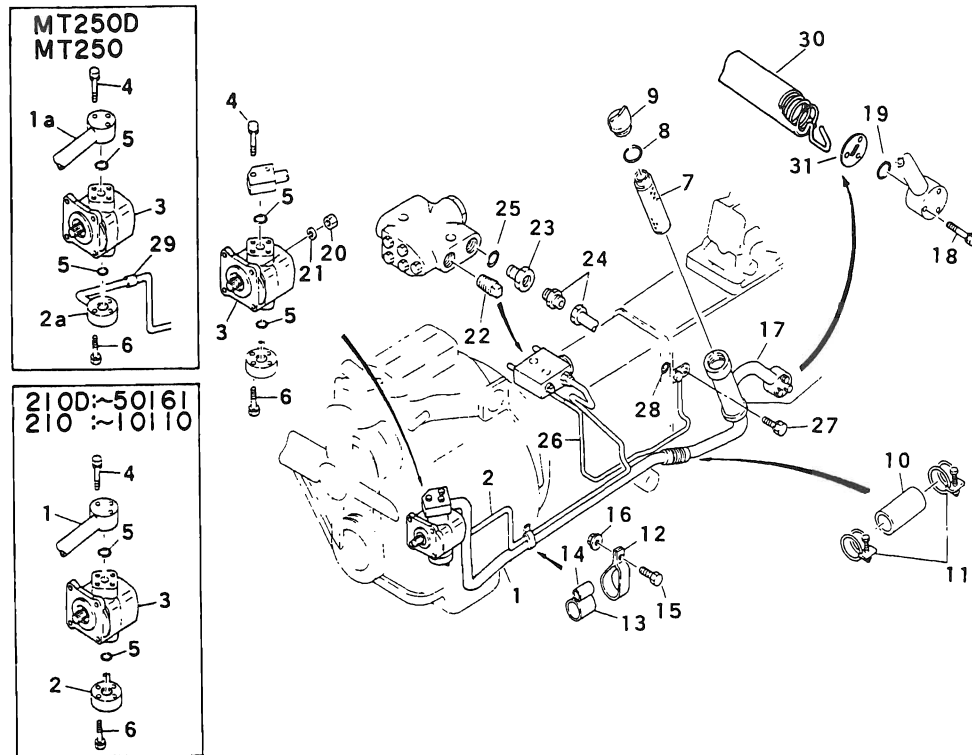
Key No	Parts No	Parts Name	Q'ty					P	Application	Description	Remarks
			21PS	25PS							
17	0833 0001 600	WASHER,seal	2	2						210D:50162~ 210·10111~ 250D:50312~ 250·10146~	
18	1021 1791 000	WASHER,seal	2	2				D			
	1981 2453 000	BOLT,eye	1	1						210D 50162~ 210·10111~ 250D:50312~ 250 10146~	
	67775-01500	BOLT,union	1	1				D			

FIG.711 HYDRAULIC LINE (LIVE P.T.O) (1/2)



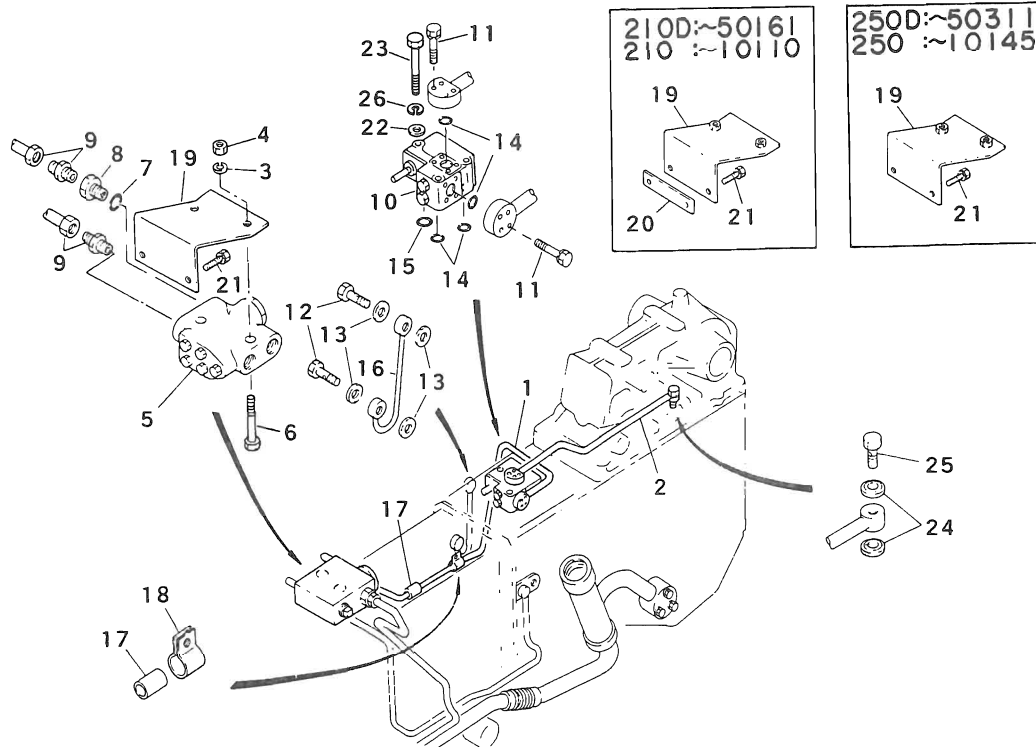
Key No	Parts No	Parts Name	Q'ty					P	Application	Description	Remarks
			21PS	25PS							
1	1984 2526 0C0	PIPE A,suction	1	•					210D 50162~ 210 10111~		
	1983 2541 0C0	PIPE A,suction	1	•				D			
2	1984 2519 0C1	PIPE	1	•					210D 50162~ 210 10111~		
	1984 2519 0C0	PIPE	1	•				D			
1a	1984 2511 0C0	PIPE,suction	•	1							
2a	1984 2515 0C2	PIPE A	•	1					250D 50312~ 250 10146~		
	1984 2515 0C1	PIPE A	•	1				D			
3	1983 2561 000	HYDRAULIC PUMP	1	1					210D 50162~ 210 10111~ 250D 50312~ 250 10146~		See Fig 715
	1996 2353 000	HYDRAULIC PUMP	1	1				D			
4	F144 0106 045	BOLT,w/washer	3	3						M6X45	
5	0830 0100 180	O-RING	2	2						φ18	
6	F144 0106 035	BOLT,w/washer	4	3						M6X35	
7	1174 2516 000	FILTER,oil	1	1							
8	0830 0100 420	O-RING	1	1						φ42	
9	68475-10900	PLUG,filter	1	1							
10	68275-02800	HOSE	1	1							
11	0050 1100 360	CLAMP	2	2							
12	67475-00400	CLAMP,pipe	1	1							
13	67575-00600	CUSHION	1	1							
14	67375-01301	CUSHION	1	1							
15	A052 0110 025	BOLT	1	1						M10X25	
16	F303 0110 001	NUT,flange	1	1						M10	
17	1021 2513 0C0	PIPE B,suction	1	1							
18	F154 0108 050	BOLT,w/washer	3	3						M8X50	
19	0830 0100 250	O-RING	1	1						φ25	
20	A301 0108 001	NUT	4	4						M8	
21	A360 0100 802	WASHER,spring	4	4						M8	
22	A600 0201 000	PLUG	1	1							
23	68275-60502	NUT,union	1	1							

FIG.711 HYDRAULIC LINE (LIVE P.T.O) (1/2)



Key No	Parts No	Parts Name	Q'ty				P/P	Application	Description	Remarks
			21PS	25PS						
24	1995 2382 000	JOINT	1	1						
25	0830 0100 240	O-RING	1	1					φ24	
26	1984 2521 OC1	PIPE	1	1					210D:50162~ 210 10111~ 250D:50312~ 250 10146~	
	1984 2521 OC0	PIPE	1	1			D			
27	F154 0108 016	BOLT,w/washer	1	1					M8X16	
28	0830 0100 070	O-RING	1	1					φ7	
29	1135 2474 000	PIPE	•	1						
30	1983 2567 000	ADPTER,spring	1	1						
31	1983 2569 000	PLATE	1	1						

FIG.712 HYDRAULIC LINE (LIVE P.T.O) (2/2)



Key No	Parts No	Parts Name	Q'ty				P/P	Application	Description	Remarks
			21PS	25PS						
1	1984 2523 0C0	PIPE,pressure	1	1						
2	1983 2544 0C0	PIPE C	1	1						
3	A360 0100 602	WASHER,spring	2	2					M6	
4	A300 0106 001	NUT	2	2					M6	
5	1021 2521 0C0	FLOW DIVIDER	1	1						See Fig 716
6	A044 0106 055	BOLT	2	2					M6X55	
	○	BOLT,w/washer	2	2			A		M6X55	F144 0106 055
7	0830 0100 240	O-RING	1	1					φ24	
8	68275-60502	NUT,union	1	1						
9	1995 2382 000	JOINT	2	2						
10	1983 2518 0C1	DIVIDER	1	1						See Fig 717
11	F144 0106 030	BOLT,w/washer	8	8					M6X30	
12	F4610-10000	BOLT,eye	2	2						
13	F4202-10000	WASHER,seal	4	4						
14	0830 0100 140	O-RING	4	4					φ14	
15	0830 0100 200	O-RING	1	1					φ20	
16	1983 2542 0C0	PIPE,joint	1	1						
17	1135 2474 000	PIPE	2	2						
18	68275-02900	CLAMP	1	1						
19	1984 2522 0C1	BRACKET	1	1					210D 50162 ~ 210 10111 ~ 250D 50312 ~ 250 10146 ~	
	1984 2522 0C0	BRACKET	1	1			D			
20	1021 2523 000	PLATE	1	•					210D ~50161 210 ~10110	Deleted
21	F154 0108 016	BOLT,w/washer	2	2					M8X16	
22	0350 0130 815	WASHER	3	3					M8	
23	A050 0108 060	BOLT	3	3					M8X60	
	○	BOLT	3	3			A		M8X60	F154 0108 060
24	0833 0001 600	WASHER,seal	2	2					210D 50162 ~ 210 10111 ~ 250D 50312 ~ 250 10146 ~	
	1021 1791 000	WASHER,seal	2	2			D			

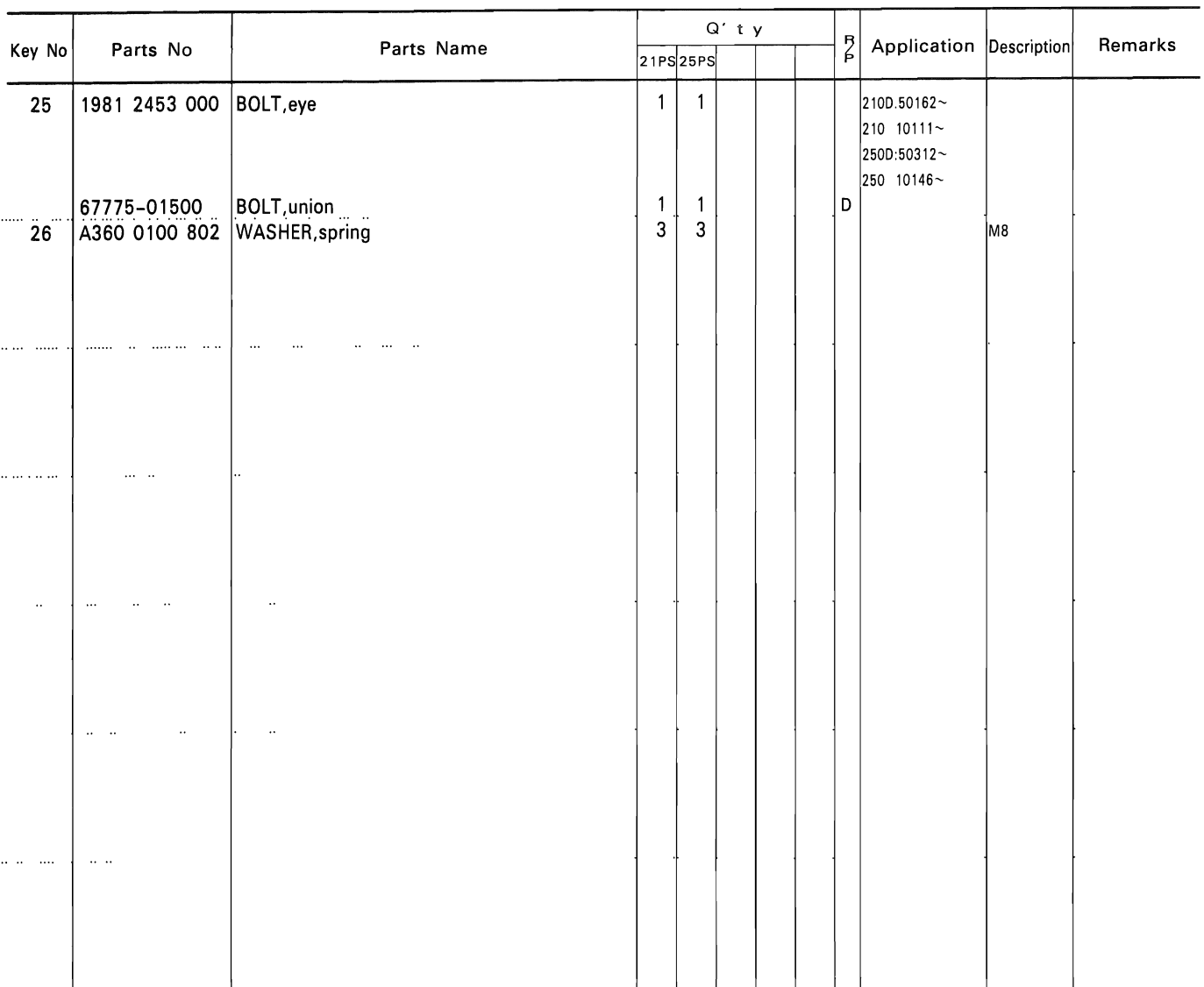
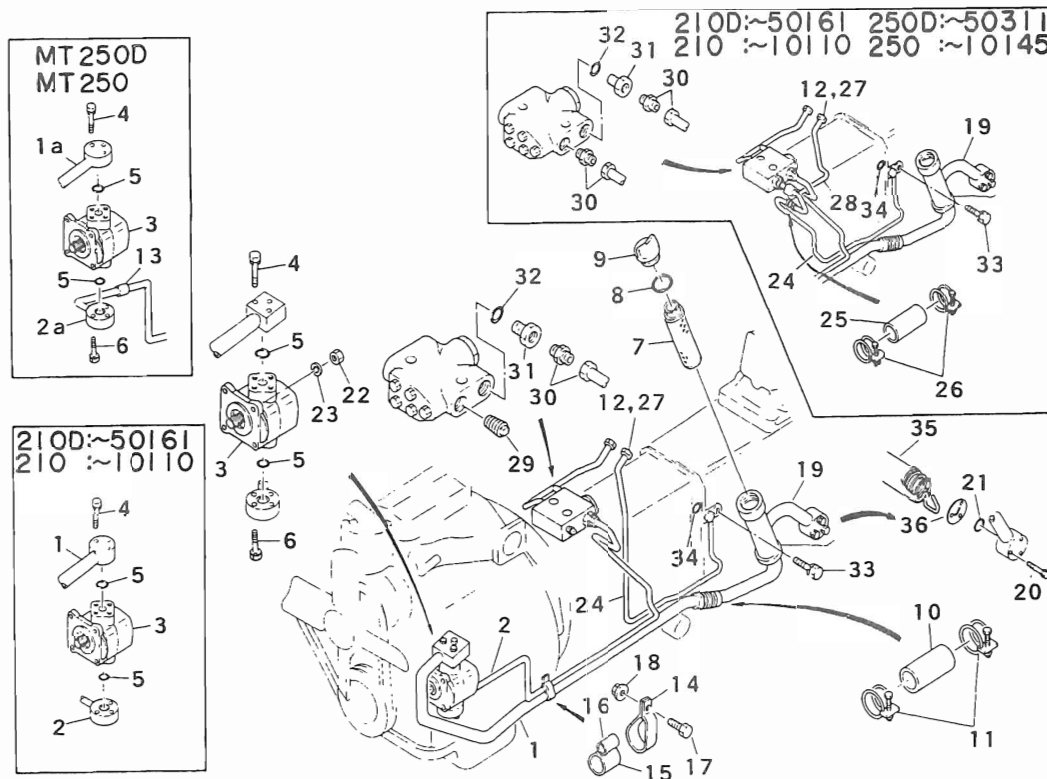
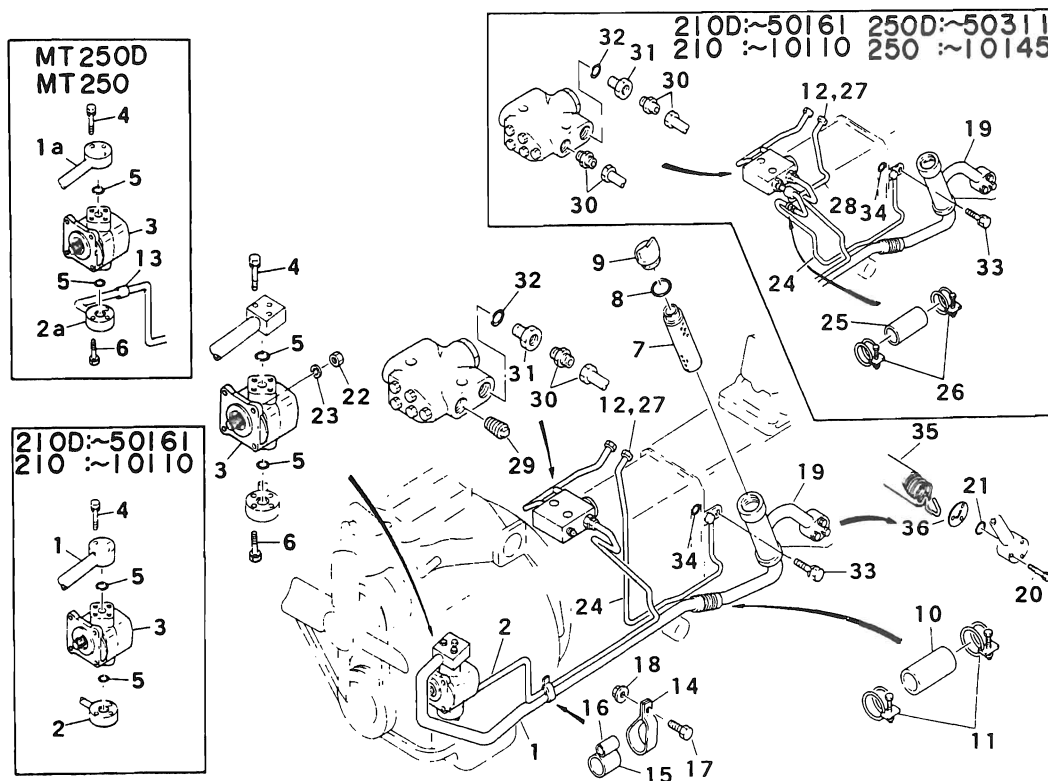


FIG.713 HYDRAULIC LINE (P/S & LIVE P.T.O) (1/2)



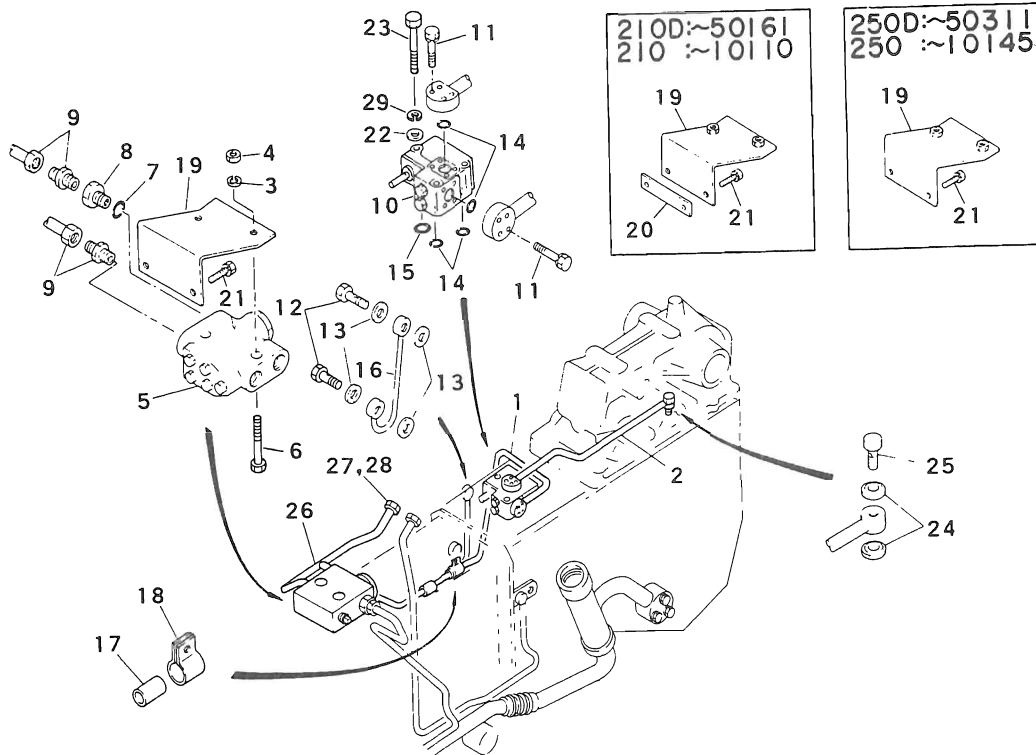
Key No	Parts No	Parts Name	Q'ty				P	Application	Description	Remarks
			21PS	25PS						
1	1984 2526 OC0	PIPE A,suction	1	•				210D 50162~ 210 10111~		
	1983 2541 OC0	PIPE A,suction	1	•			D			
2	1984 2519 OC1	PIPE	1	•				210D 50162~ 210 10111~		
	1984 2519 OC0	PIPE	1	•			D			
1a	1984 2511 OC0	PIPE,suction	•	1						
2a	1984 2515 OC2	PIPE A	•	1				250D 50312~ 250 10146~		
	1984 2515 OC1	PIPE A	•	1			D			
3	1983 2561 000	PUMP,hydraulic	1	1				210D 50162~ 210 10111~ 250D 50312~ 250 10146~		See Fig 716
	1996 2353 000	PUMP,hydraulic	1	1			D			
4	F144 0106 045	BOLT,w/washer	3	3					M6X45	
5	0830 0100 180	O-RING	2	2					φ18	
6	F144 0106 035	BOLT,w/washer	4	3					M6X35	
7	1174 2516 000	FILTER,oil	1	1						
8	0830 0100 420	O-RING	1	1					φ42	
9	68475-10900	PLUG,filter	1	1						
10	68275-02800	HOSE	1	1						
11	0050 1100 360	CLAMP	2	2						
12	1180 2362 121	SLEEVE	1	1						
13	1135 2474 000	PIPE	•	1						
14	67475-00400	CLAMP,pipe	1	1						
15	67575-00600	CUSHION	1	1						
16	67375-01301	CUSHION	1	1						
17	A052 0110 025	BOLT	1	1					M10X25	
18	F303 0110 001	NUT,flange	1	1					M10	
19	1021 2513 OC0	PIPE B,suction	1	1						
20	F154 0108 050	BOLT,w/washer	3	3					M8X50	
21	0830 0100 250	O-RING	1	1					φ25	
22	A301 0108 001	NUT	4	4					M8	
23	A360 0100 802	WASHER,spring	4	4					M8	

FIG.713 HYDRAULIC LINE (P/S & LIVE P.T.O) (1/2)



Key No	Parts No	Parts Name	Q'ty					F/P	Application	Description	Remarks
			21PS	25PS							
24	1984 2524 OC1	PIPE,drain	1	1					210D:50162~ 210~10111~ 250D:50312~ 250~10146~		
	1983 2546 OCO	PIPE,drain	1	1				D			
25	1021 2529 001	HOSE	1	1					210D~50161 210~10110 250D~50311 250~10145		Deleted
26	0050 1100 200	CLAMP	2	2					210D~50161 210~10110 250D~50311 250~10145		Deleted
27	1180 2362 131	NUT	1	1							
28	1983 2532 OCO	PIPE,drain	1	1					210D~50161 210~10110 250D~50311 250~10145		Deleted
29	A600 0201 000	PLUG	1	1					210D 50162~ 210 10111~ 250D~50312~ 250 10146~		Added
30	1995 2382 000	JOINT	1	1					210D 50162~ 210 10111~ 250D 50312~ 250 10146~		
	1995 2382 000	JOINT	2	2				D			
31	68275-60502	NUT,union	1	1							
32	0830 0100 240	O-RING	1	1						φ24	
33	F154 0108 016	BOLT,w/washer	1	1						M8X16	
34	0830 0100 070	O-RING	1	1						φ7	
35	1983 2567 000	ADPTER,spring	1	1							
36	1983 2569 000	PLATE	1	1							

FIG.714 HYDRAULIC LINE (P/S & LIVE P.T.O) (2/2)



Key No	Parts No	Parts Name	Q'ty					Application	Description	Remarks
			4WD	2WD						
1	1984 2523 0C0	PIPE,pressure	1	1				A		
2	1983 2544 0C0	PIPE C	1	1						
3	A360 0100 602	WASHER,spring	2	2					M6	
4	A300 0106 001	NUT	2	2					M6	
5	1021 2521 0C0	FLOW DIVIDER	1	1						See Fig 716
6	A044 0106 055	BOLT	2	2					M6X55	F144 0106 055
	○	BOLT,w/washer	2	2					M6X55	
7	0830 0100 240	O-RING	1	1					φ24	
8	68275-60502	NUT,union	1	1						
9	1995 2382 000	JOINT	2	2						
10	1983 2518 0C1	DIVIDER	1	1						See Fig 717
11	F144 0106 030	BOLT,w/washer	8	8					M6X30	
12	F4610-10000	BOLT,eye	2	2						
13	F4202-10000	WASHER,seal	4	4						
14	0830 0100 140	O-RING	4	4					φ14	
15	0830 0100 200	O-RING	1	1					φ20	
16	1983 2542 0C0	PIPE,joint	1	1						
17	1135 2474 000	PIPE	2	2						
18	68275-02900	CLAMP	1	1						
19	1984 2522 0C1	BRACKET	1	1					210D 50162~ 210 10111~ 250D 50312~ 250 10146~	
	1984 2522 0C0	BRACKET	1	1				D		
20	1021 2523 0C0	PLATE	1	•					210D ~50161 210 ~10110	Deleted
21	F154 0108 016	BOLT,w/washer	2	2				A	M8X16	
22	0350 0130 815	WASHER	3	3					M8	
23	A050 0108 060	BOLT	3	3					M8X60	
	○	BOLT,w/washer	3	3					M8X60	F154 0108 060
24	0833 0001 600	WASHER,seal	2	2					210D 50162~ 210 10111~ 250D 50312~ 250 10146~	
	1021 1791 000	WASHER,seal	2	2				D		

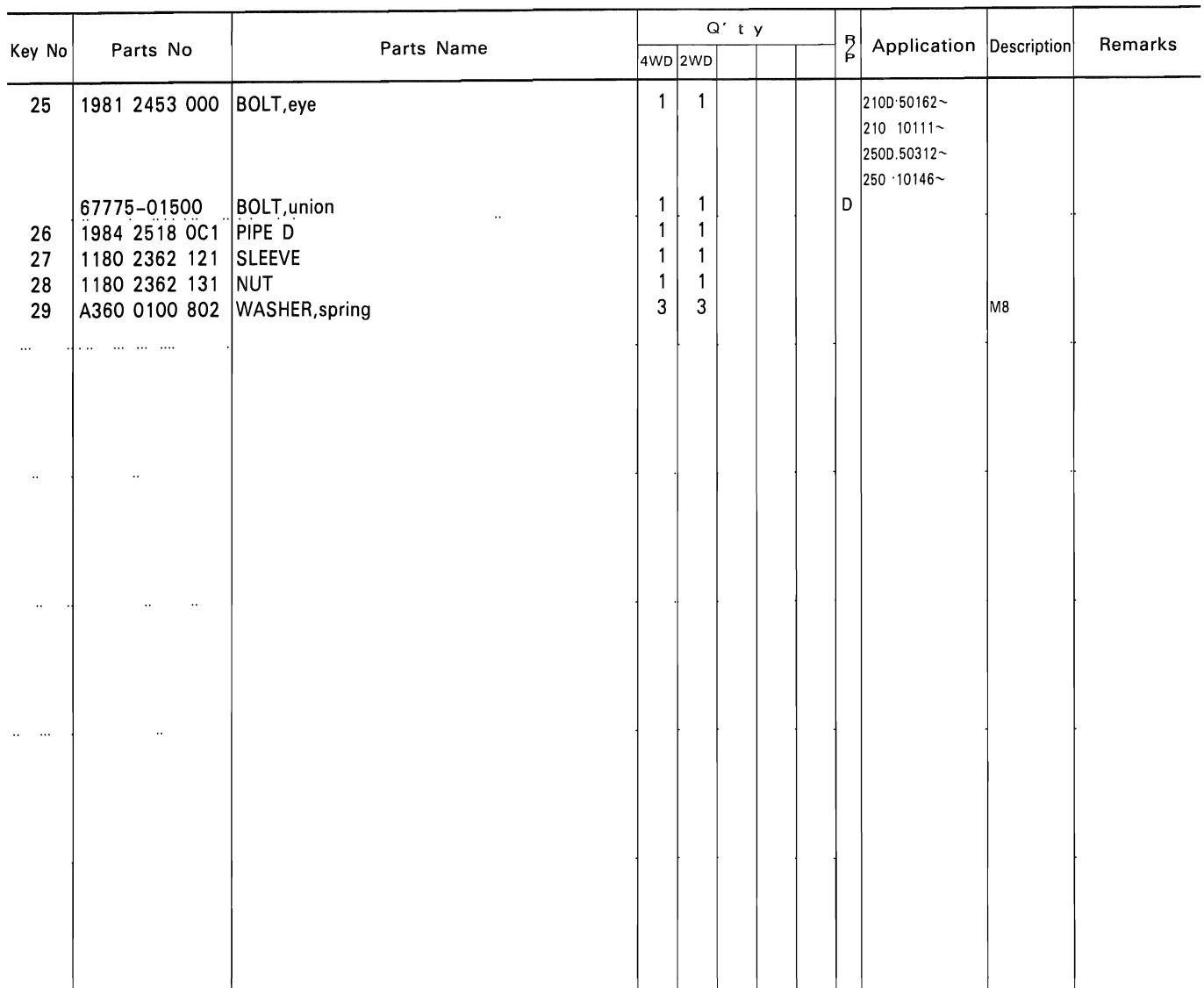
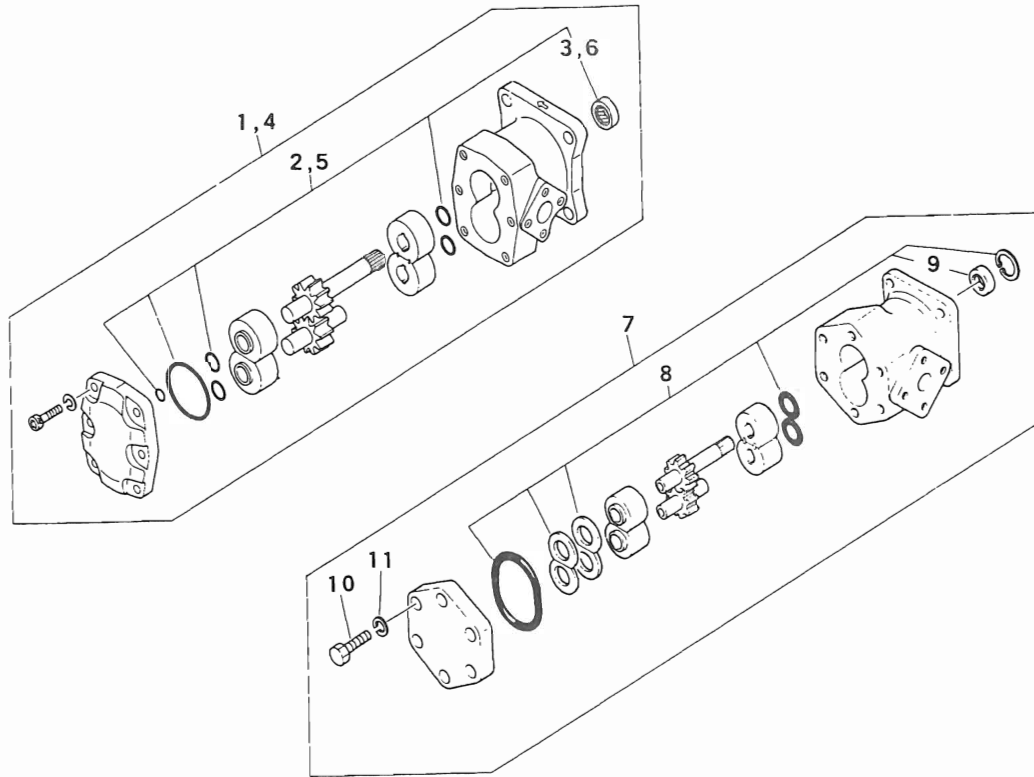
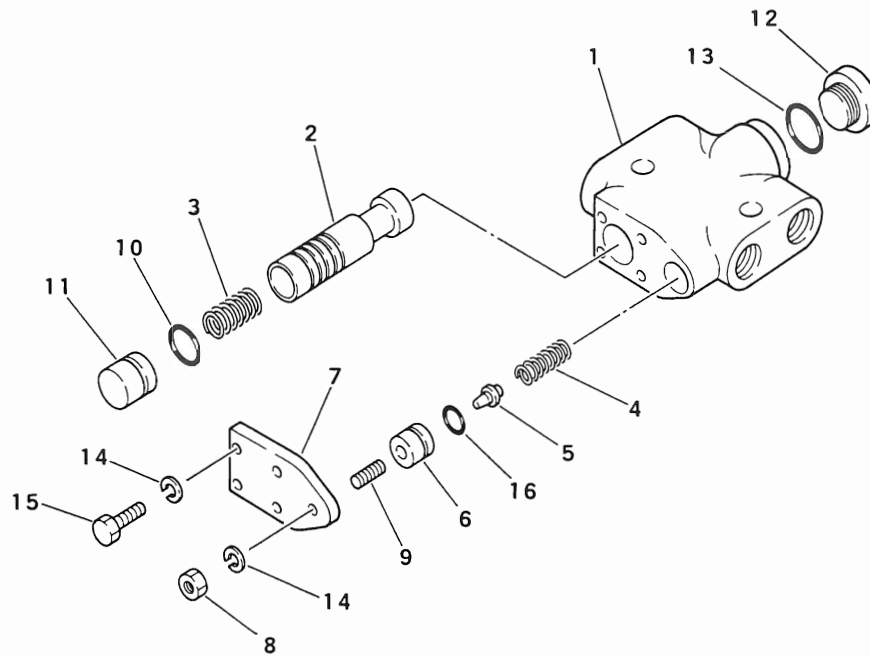


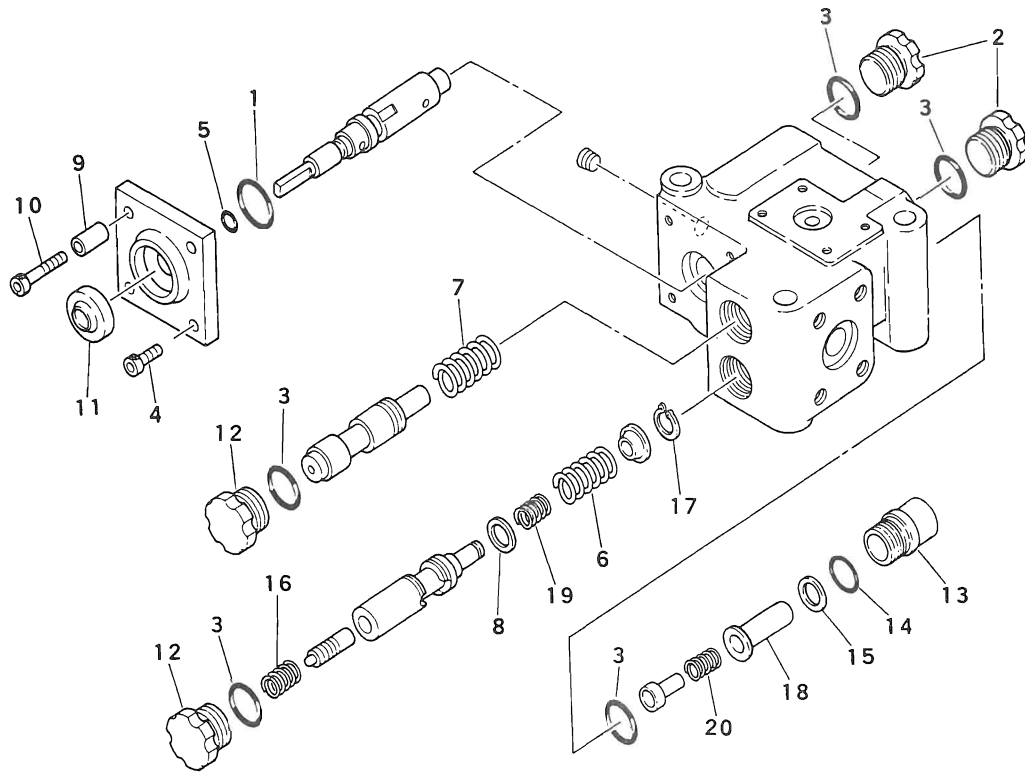
FIG.715 HYDRAULIC PUMP


Key No	Parts No	Parts Name	Q' t y					Application	Description	Remarks
			4WD	2WD						
1	1021 2511 000	HYDRAULIC PUMP	1	1						
2,3	1974 2454 000	REPAIR KIT	1	1						
3	1974 2451 600	SEAL,oil	1	1						
4	1983 2561 000	HYDRAULIC PUMP	1	1				210D 50162~ 210 10111~ 250D 50312~ 250 10146~		
5,6	1974 2454 000	REPAIR KIT	1	1						P/S & Live P T O
6	1974 2451 600	SEAL,oil	1	1						P/S & Live P T O
7	1996 2353 000	HYDRAULIC PUMP	1	1				210D ~50161 210 ~10110 250D ~50311 250 ~10145		P/S & Live P T O
8,9	1996 2353 180	REPAIR KIT	1	1						P/S & Live P T O
9	1996 2353 170	SEAL,oil	1	1						P/S & Live P T O
10	F1030-08025	BOLT	6	6					M8X25	P/S & Live P T O
11	A360 0100 802	WASHER,spring	6	6					M8	

FIG.716 FLOW DIVIDER (P/S LIVE P.T.O)

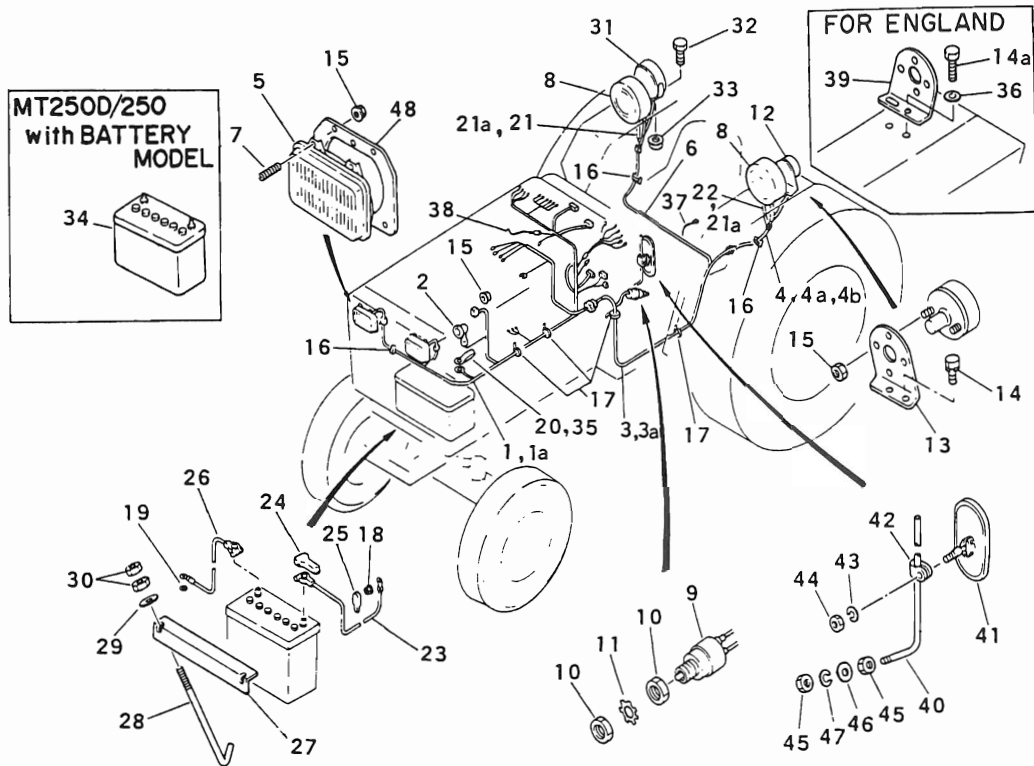


Key No	Parts No	Parts Name	Q' t y				P	Application	Description	Remarks
			4WD	2WD						
1~16	1021 2521 0C0	FLOW DIVIDER	1	1						
1	*	BODY	1	1						
2	*	PLUNGER	1	1						
3	1915 6106 000	SPRING	1	1						
4	1021 2521 110	SPRING	1	1						
5	1995 2379 140	POPPET	1	1						
6	1021 2521 120	HOUSING	1	1						
7	1021 2521 130	PLATE	1	1						
8	A301 0108 003	NUT	1	1					M8	
9	1021 2521 140	SCREW, set	1	1						
10	0830 0100 180	O-RING	1	1					φ18	
11	1021 2521 150	PLUG	1	1						
12	1995 2379 190	PLUG	1	1						
13	0830 1100 240	O-RING	1	1					φ24	
14	A360 0100 802	WASHER, spring	5	5					M8	
15	A030 0108 020	BOLT	4	4					M8X20	
16	0830 0100 120	O-RING	1	16					φ12	

FIG.717 DIVIDER (P/S LIVE P.T.O)


Key No	Parts No	Parts Name	Q' t y				R P	Application	Description	Remarks
			4WD	2WD						
1-20	1983 2518 001	DIVIDER	1	1						
1	1983 2518 130	O-RING	1	1						
2	1983 2518 150	PLUG	2	2						
3	0830 1100 120	O-RING	2	2					φ12	
4	1983 2518 170	BOLT	2	2						
5	0830 1100 060	O-RING	1	1					φ6	
6	1983 2518 240	SPRING	1	1						
7	1983 2518 250	SPRING	1	1						
8	1983 2518 260	SHIM	1	1						
9	1983 2518 280	COLLAR	2	2						
10	1983 2518 290	BOLT	2	2						
11	1983 2518 310	SEAL,dast	1	1						
12	1983 2518 320	PLUG	1	1						
13	1983 2518 330	PLUG	1	1						
14	0830 1100 140	O-RING	1	1					φ14	
15	1983 2518 350	SEAL	1	1						
16	1983 2518 360	SPRING	1	1						
17	1983 2518 380	RING,snap	1	1						
18	1983 2518 390	ROD,push	1	1						
19	1983 2518 410	SPRING	1	1						
20	1983 2518 420	SPRING	1	1						

FIG.801 ELECTRICAL WIRING



Key No	Parts No	Parts Name	Q'ty				F/P	Application	Description	Remarks
			4WD	2WD						
1, 2	1984 2911 001	HARNESS A	1	1						
1a, 2	1984 2928 001	HARNESS A	1	1						For Central Europe
2	1915 2873 000	CAP,terminal	1	1						
3	1984 2912 000	HARNESS B	1	1						
3a	1984 2954 000	HARNESS B	1	1						For Central Europe
4	1984 2914 000	HARNESS D	1	1						For England
4a	1984 2916 000	HARNESS D	1	•						See Fig 802
4b	1984 2936 001	HARNESS D	1	1						For Central Europe
5	1019 2840 001	HEAD LAMP	2	2						Exclude Central Europe
	○	HEAD LAMP	2	2			A			1019 2840 000
6	1984 2913 000	HARNESS C	1	1						
7	1019 2849 000	SPRING	6	6						
8	1982 2821 000	SIGNAL LAMP	2	2						See Fig 802
9~11	1142 2881 001	SAFETY SWITCH	1	1						Exclude England Central Europe
9	1142 2881 111	SWITCH	1	1						
10	1142 2881 120	NUT	2	2					M10	
11	1142 2881 130	WASHER,tooth	1	1						
12	1982 2828 000	TAIL LAMP ASSY	1	1						See Fig 802
13	1982 2823 OG2	BRACKET,lamp	1	1						Exclude England Central Europe
14	H154 0108 016	BOLT,w/washer	2	2					M8X16	
14a	A050 0108 012	BOLT	4	4					M8X12	For England
15	F300 0105 001	NUT,flange	9	9					M5	
	F300 0105 001	NUT,flange	7	7					M5	Exclude England Central Europe
16	1007 0012 000	STEPLE,art	9	9					M5	210D.50012~ 210 10011~ 250D 50182~ 250 10091~ 210D 50012~ 210 10011~ 250D 50182~ 250 10091~
	1007 0012 000	STEPLE,art	8	8			D			

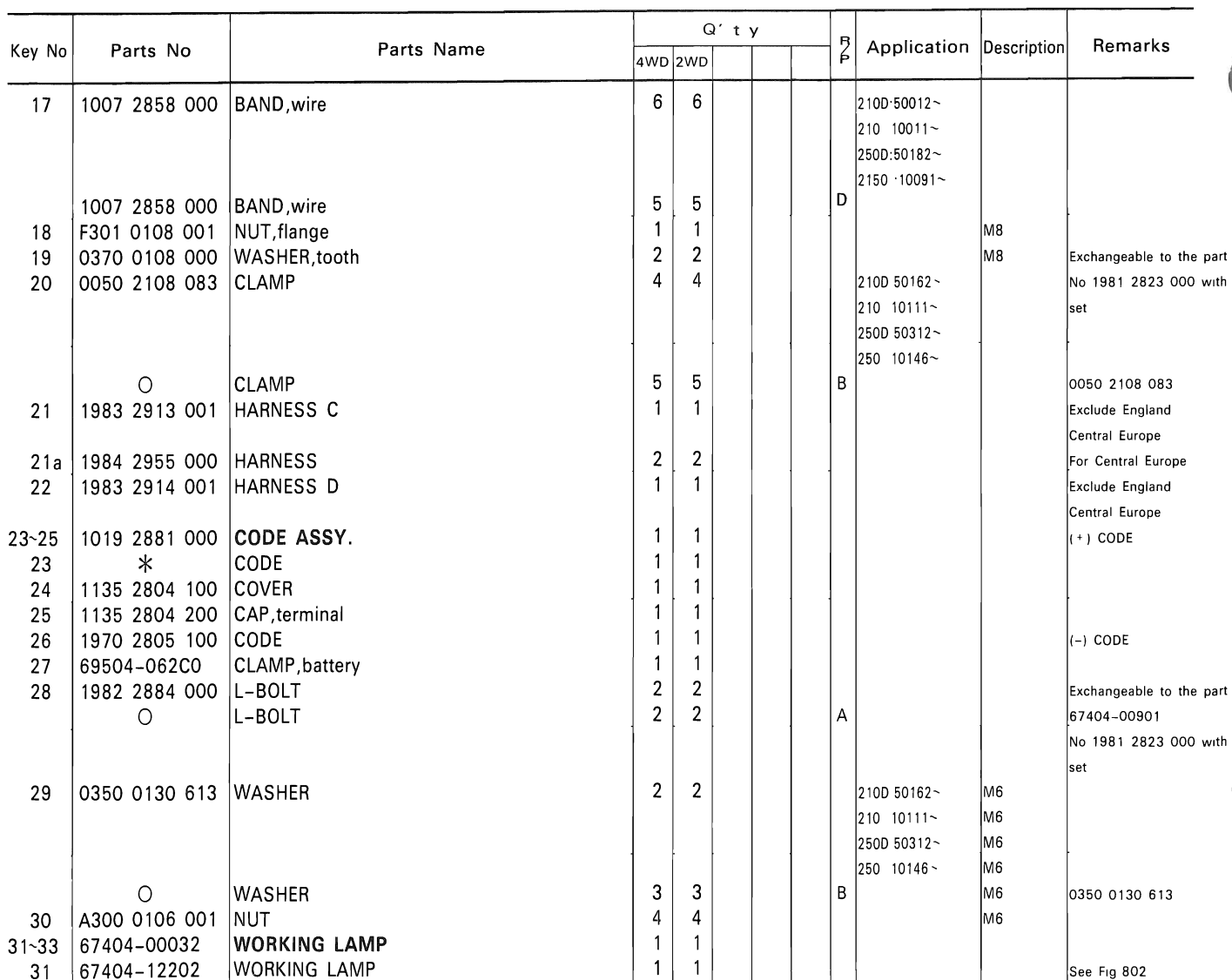
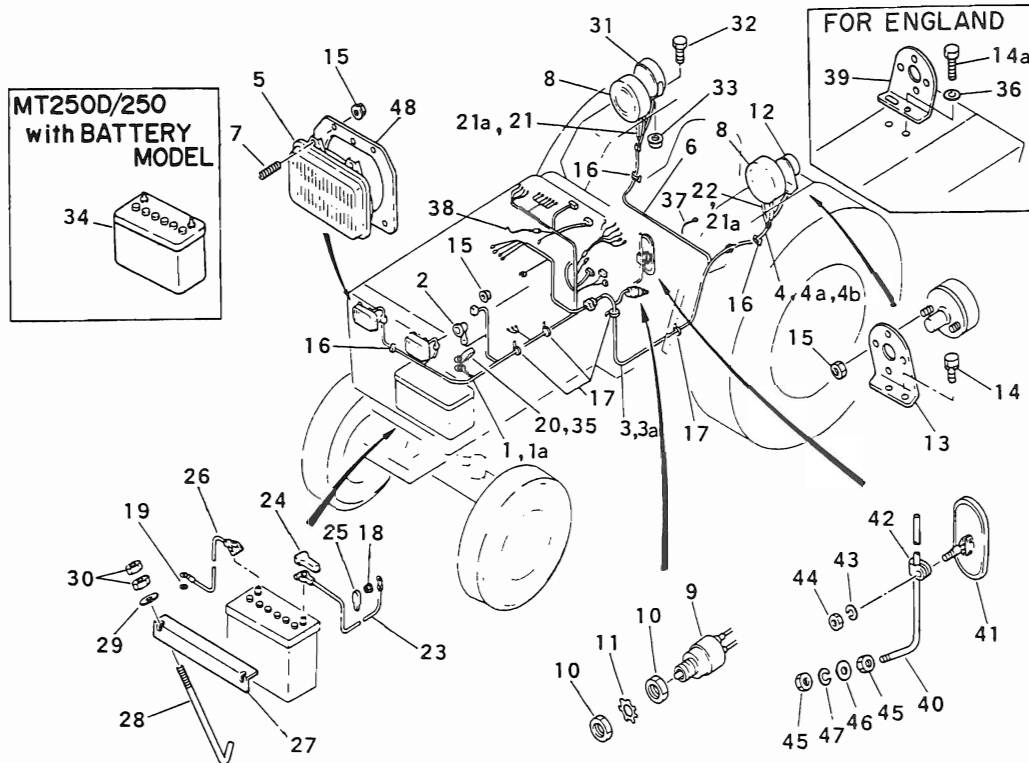
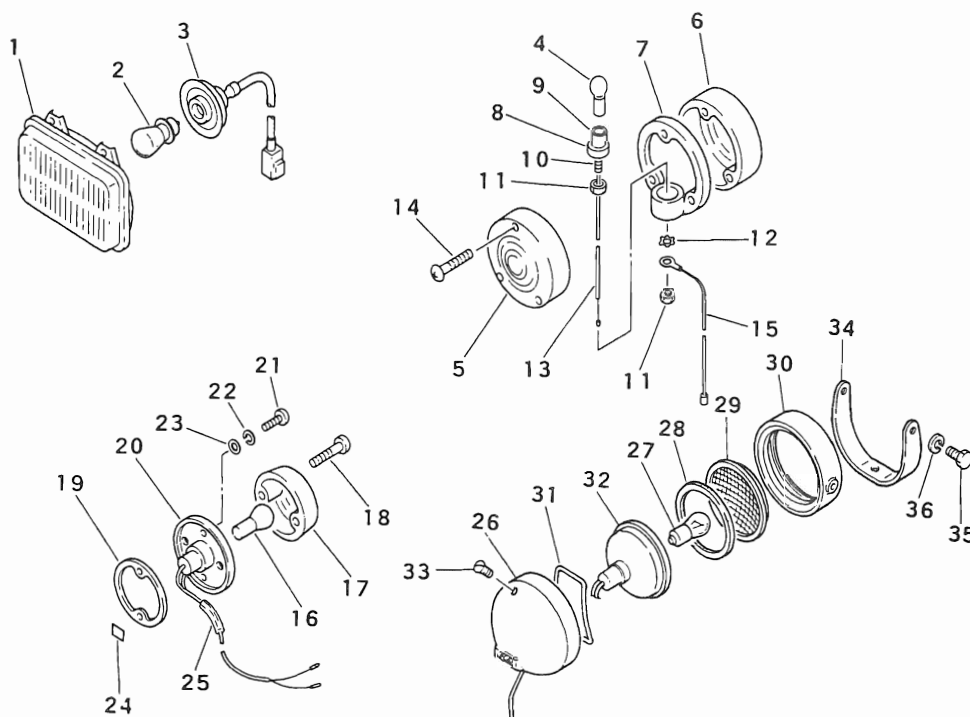


FIG.801 ELECTRICAL WIRING



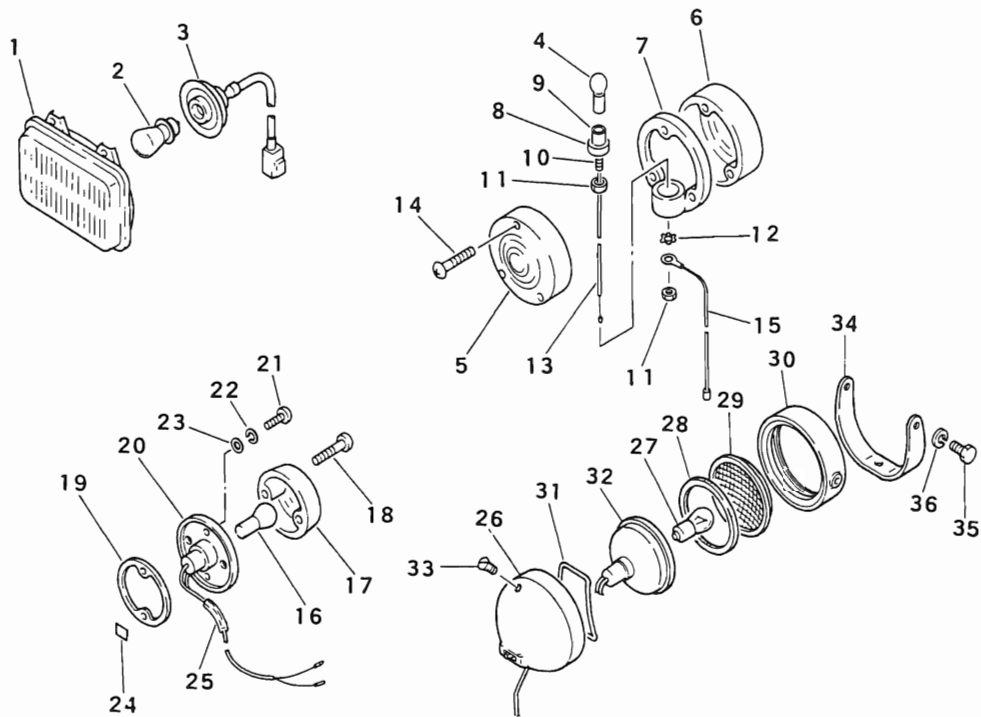
Key No	Parts No	Parts Name	Q'ty				P	Application	Description	Remarks
			4WD	2WD						
32	A050 0108 020	BOLT	1	1					M8X20	
33	F301 0108 001	NUT,flange	1	1					M8	
34	1994 2913 000	BATTERY	1	1					NS70	MT250D/250 with
35	1981 2823 000	CLAMP	1	1				210D 50162~ 210 10111~ 250D 50312~ 250 10146~	NS70	BATTELYMODEL Added Added
36	0350 0140 818	WASHER	2	•					M8	For England
37	1994 2935 000	HARNESS,earth	1	1						For England Central Europe
38	1021 2918 000	HARNESS F	1	1						
39	1978 2934 0G1	BRACKET,lamp	1	•						For England
40~47	67404-01002	BACK MIRROR	1	•						For England
40	*	STAY	1	1						
41	67404-01020	MIRROR ASSY	1	•						
42	67404-01017	CLAMP	1	•						
43	F2525-08000	WASHER,spring	1	•					M8	
44	F2300-08000	NUT	1	•					M8	
45	F2300-10000	NUT	2	•					M10	
46	F2500-10000	WASHER	1	•					M10	
47	F2515-10000	WASHER,spring	1	•					M10	
48	1994 2915 000	BRACKET	2	2						For Central Europe

FIG.802 ELECTRICAL PARTS



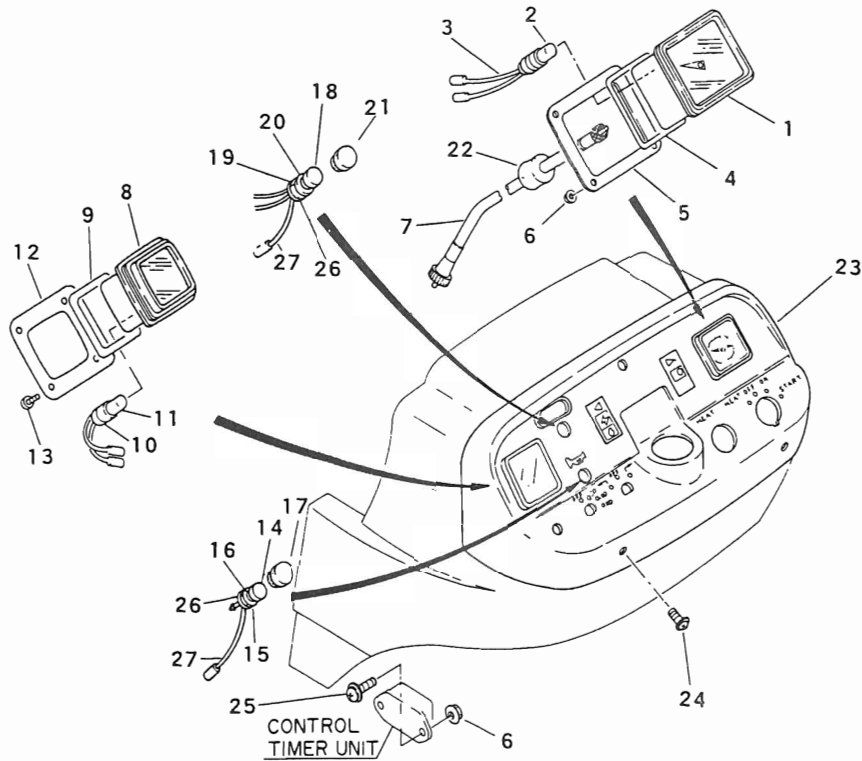
Key No	Parts No	Parts Name	Q'ty					Application	Description	Remarks
			4WD	2WD						
1-3	1019 2840 001	HEAD LAMP	2	2				A		1019 2840 000
	○	HEAD LAMP	2	2						
1	1019 2841 000	SEALED BEAM	1	1						
2	67404-01720	BULB	1	1					12V35.35W	
3	1019 2842 002	SOCKET	1	1				A		1019 2842 001
	○	SOCKET	1	1						
4-15	1982 2821 000	SIGNAL LAMP	2	2						
4	1982 2821 120	BULB	1	1					12V32CP	
5	1982 2821 130	LENS A	1	1						
6	1982 2821 140	LENS B	1	1						
7	1982 2821 110	GASKET, seal	1	1						
8	1982 2821 150	HOUSING	1	1						
9	*	SOCKET	1	1						
10	*	BOLR, special	1	1						
11	A300 0110 003	NUT	2	2					M10	
12	0371 0110 000	WASHER, tooth	1	1					M10	
13	*	CODE C.P.	1	1						
14	*	SCREW, taping	3	3						
15	1982 2821 190	CODE C.P	1	1						
16-25	1982 2828 000	TAIL LAMP ASSY	1	1						
16-24	1982 2822 000	TAIL LAMP	1	1						
16	1982 2822 120	BULB	1	1					12V8W	
17	1982 2822 140	LENS	1	1						
18	A232 0103 030	SCREW	2	2					M3X30	
19	1982 2822 130	GASKET, lens	1	1						
20	1982 2822 110	SOCKET C.P	1	1						
21	*	SCREW	1	1					M5X12	
22	*	WASHER, spring	2	2					M5	
23	*	WASHER	2	2					M5	
24	*	LABEL	1	1						
25	1982 1744 000	TUBE	1	1						
26-36	67404-12202	WORKING LAMP	1	1						
26	67404-12217	BODY	1	1						
27	67404-12225	BULB	1	1					12V23W	
28	67404-12218	GASKET	1	1						

FIG.802 ELECTRICAL PARTS



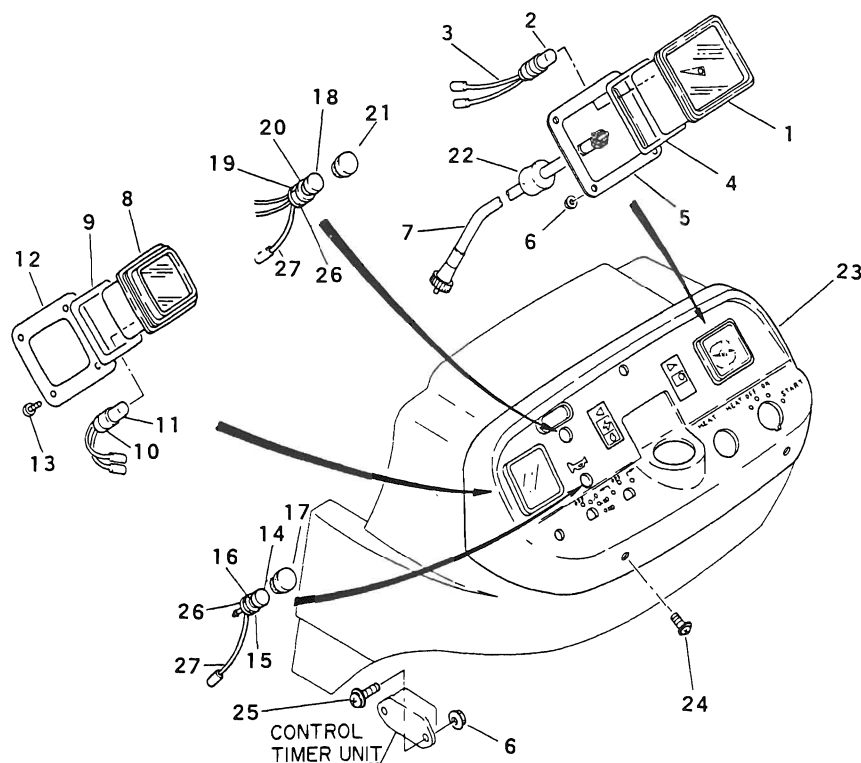
Key No	Parts No	Parts Name	Q' t y				P	Application	Description	Remarks
			4WD	2WD						
29	67404-12219	LENS	1	1						
30	67404-12221	RIM	1	1						
31	67404-12222	SPRING	1	1						
32	*	REFLECTOR	1	1						
33	F1610-04010	SCREW	1	1					M4X10	
34	67404-12223	STAY	1	1						
35	F1025-06012	BOLT	2	2					M6X12	
36	F2515-06000	WASHER, spring	2	2					M6	

FIG.803 METER PANEL (1/2)



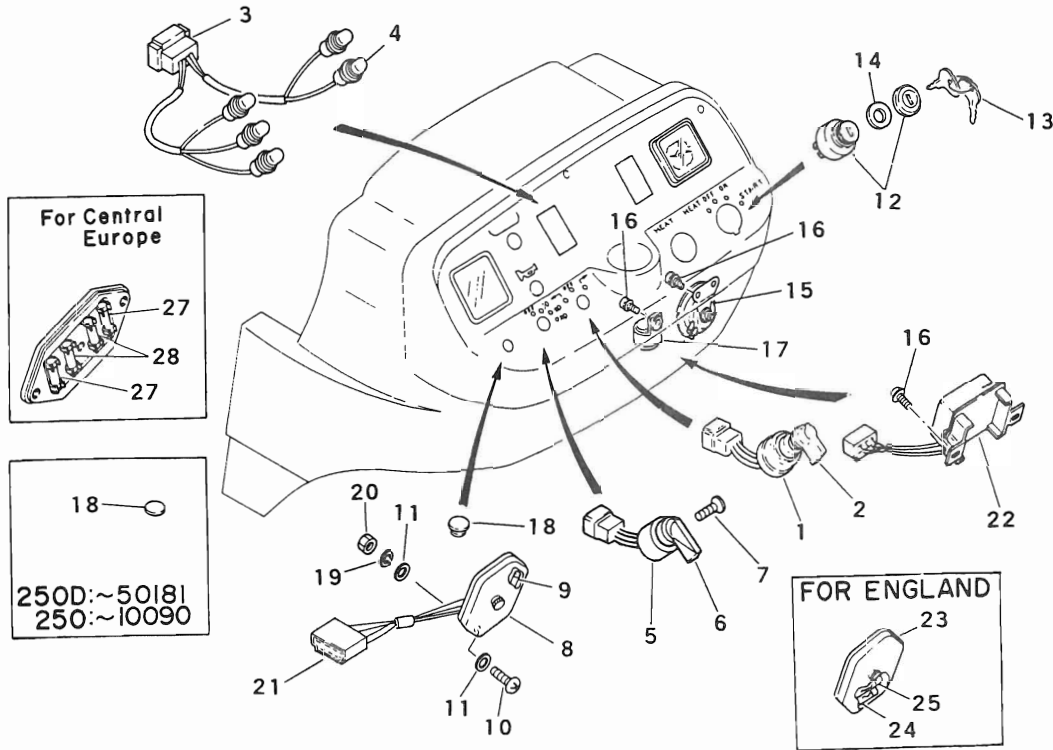
Key No	Parts No	Parts Name	Q'ty					Application	Description	Remarks
			4WD	2WD						
1~4	1982 2824 000	TACHOMETER	1	1						
1	*	METER	1	1						
2	1174 2929 000	BULB	1	1					12V3.4W	
3	1174 2918 120	CODE ASSY	1	1						
4	1021 2921 120	SEAT, rubber	1	1						
5	1019 2822 001	PLATE	1	1						
6	F300 0106 001	NUT, flange	6	6					M6	
7	1021 2923 000	CABLE, flexible	1	1						
8~11	1021 2916 000	FUEL METER	1	1						
8	*	METER	1	1						
9	1021 2916 120	PACKING	1	1						
10	1021 2916 130	SOCKET	1	1						
11	1021 2916 140	BULB	1	1						
12	1021 2917 000	PLATE	1	1						
13	0432 1104 012	SCREW, tapping	4	4					M4X12	
14~17	1984 2949 000	HORN SWITCH	1	1				210D 50643~ 210 10268~ 250D:51033~ 250 10875~		
14~16	1982 2831 000	HORN SWITCH	1	1				D		
14	*	SWITCH	1	1						
15	1984 2962 120	NUT	1	1					210D:50643~ 210 10268~ 250D:51033~ 250 10875~	
16	67404-00311 A360 0100 802	NUT WASHER	1 1	1 1				D	210D:50643~ 210 10268~ 250D:51033~ 250 10872~	M8 M8 M8 M8
17	67404-00313 1174 2944 000	WASHER BOOT	1 1	1 1				D	210D:50643~ 210 10268~ 250D:51033~ 250 10875~	Added

FIG.803 METER PANEL (1/2)



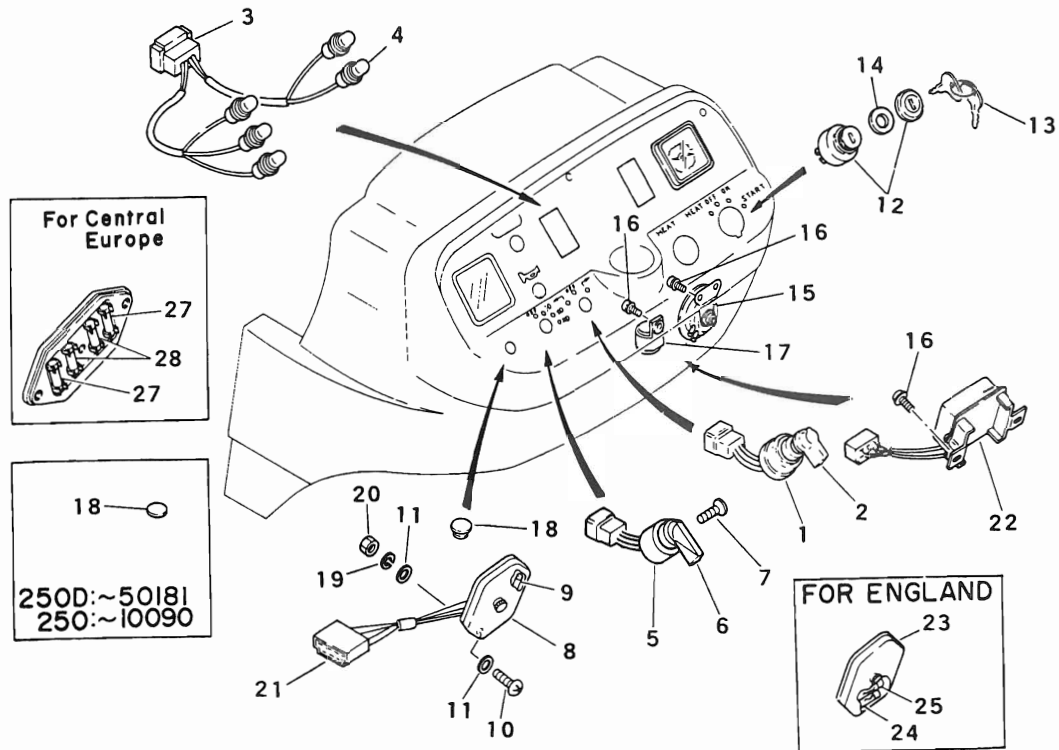
Key No	Parts No	Parts Name	Q'ty					F/P	Application	Description	Remarks
			4WD	2WD							
18~21	1984 2962 000	CHECK SWITCH	1	1					210D.50643~ 210. 10268~ 250D 51033~ 250 10875~		
18~20	1982 2832 000	CHECK SWITCH	1	1				D			
18	*	SWITCH	1	1							
19	1984 2962 120	NUT	1	1					210D.50643~ 210 10268~ 250D.51033~ 250 10875~		
20	67404-00311	NUT	1	1				D			
	A360 0100 802	WASHER	1	1					210D 50643~ 210 10268~ 250D.51033~ 250 10875~	M8 M8 M8 M8	
21	67404-00313	WASHER	1	1				D			
	1174 2944 000	BOOT	1	1					210D 50643~ 210 10268~ 250D 51033~ 250 10875~		Added
22	1019 2824 000	CUSHION	1	1							
23	1982 2527 002	PANEL	1	1							
24	1019 2599 601	SCREW,w/washer	5	5							
25	H242 0106 020	SCREW,w/washer	2	2						M6X20	
26	1174 2942 000	CODE ASSY	2	2					210D 50643~ 210D 10268~ 250D 51033~ 250 10875~		Added
27	1174 2942 000	CODE ASSY	20	2							
	1174 2942 000	CODE ASSY	2	2					210D 50643~ 210 10268~ 250D.51033~ 250 10875~		Added
	0350 0130 820	WASHER	2	2							

FIG.804 METER PANEL (2/2)



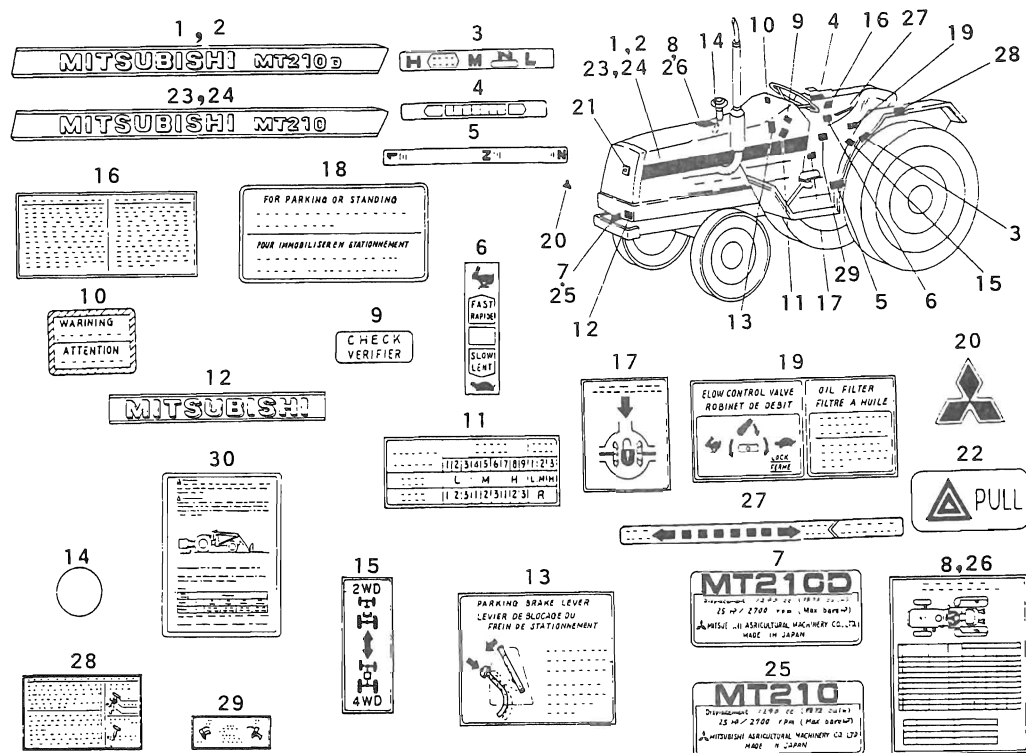
Key No	Parts No	Parts Name	Q'ty				P	Application	Description	Remarks
			4WD	2WD						
1, 2	1982 2813 000	FLASHING SWITCH	1	1						
1	*	SWITCH	1	1						
2	1982 2813 110	LEVER, switch	1	1						
3, 4	1982 2826 000	WARNING LAMP	1	1						
3	1982 2826 110	SOCKET C.P	1	1						
4	1982 2826 120	BULB	5	5					12V3 4W	
5-7	1174 2937 000	LIGHTING SWITCH	1	1						
5	*	SWITCH	1	1						
6	1150 2827 210	KONB	1	1						
7	A222 0103 008	SCREW	1	1					M3X8	
8, 9	69504-17200	FUSE BOX	1	1						
8	*	BOX	1	1						
9	67404-02034	FUSE	4	4					10A	
10	A242 0105 020	SCREW	2	2					M5X20	
11	0350 0120 512	WASHER	4	4					M5	
12, 13	67404-12700	STARTER SWITCH	1	1						
12	*	SWITCH	1	1						
13	67404-02712	KEY	1	1						Set of 2pce
14	1982 2836 001	PACKING, switch	1	1						
15	67404-02100	HORN	1	1						Exclude Central Europe
16	H242 0106 016	SCREW, w/washer	5	5					M6X16	
17	1180 2908 000	FLASHER UNIT	1	1						
18	1981 2822 000	PLUG	1	1						
									210D 50012~ 210 10011~ 250D 50182~ 250 10091~	
19	A360 0100 502	MARK, blind	1	1			B			1978 2771 000
20	A300 0105 001	WASHER, spring	2	2					M5	
21	1982 2816 001	NUT	2	2					M5	
		HARNESS	1	1						
		HARNESS	1	1			A			1982 2816 000
21a	1985 2917 000	HARNESS	1	1						For Central Europe
22	1983 2919 000	REGULATOR	1	1						
23-25	1981 2843 000	FUSE BOX	1	1						For England
23	*	BOX	1	1						

https://truckmanualshub.com/
FIG.804 METER PANEL (2/2)



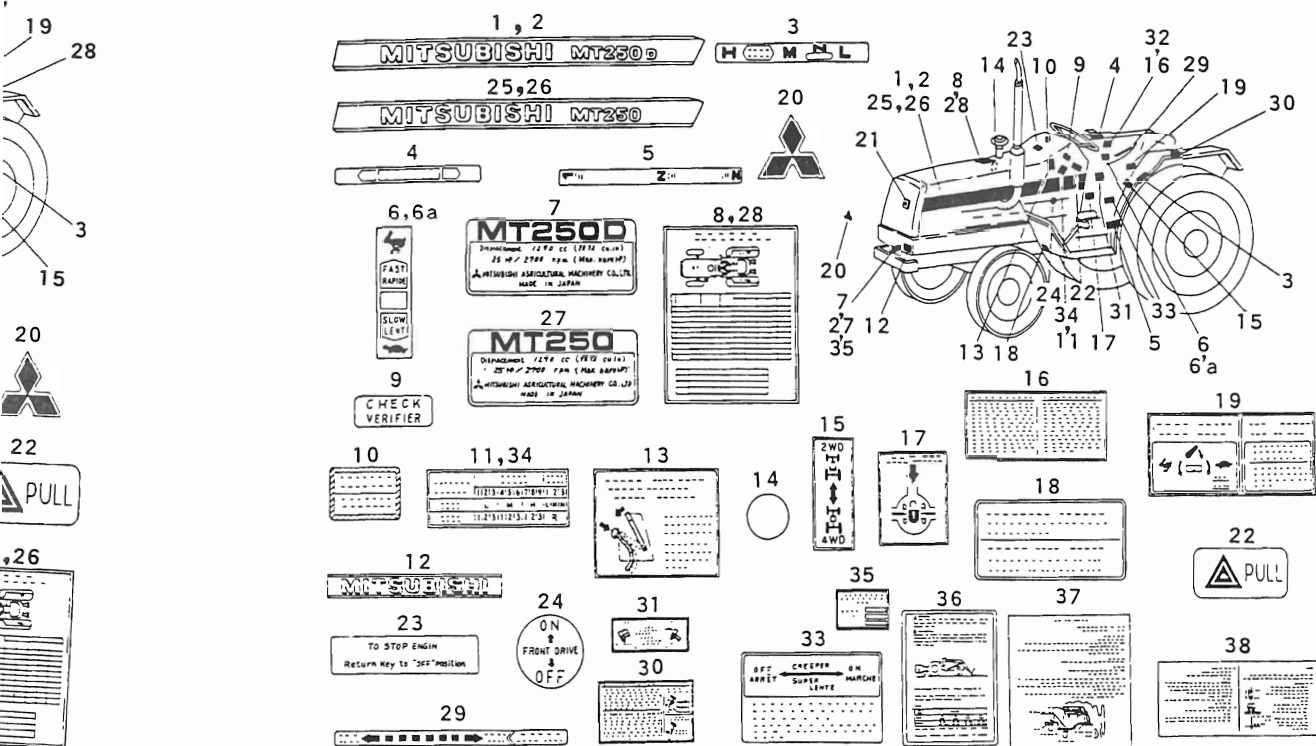
Key No	Parts No	Parts Name	Q'ty					Application	Description	Remarks
			4WD	2WD						
24	0980 1001 501	FUSE	1	1					15A	For Central Europe
25	67404-02034	FUSE	3	3					10A	
26~28	1985 2918 000	FUSE BOX	1	1						
26	*	BOX	1	1						
27	0980 1002 001	FUSE	2	2						
28	67404-02034	FUSE	2	2					10A	

FIG.901 NAME PLATE (210D,210)



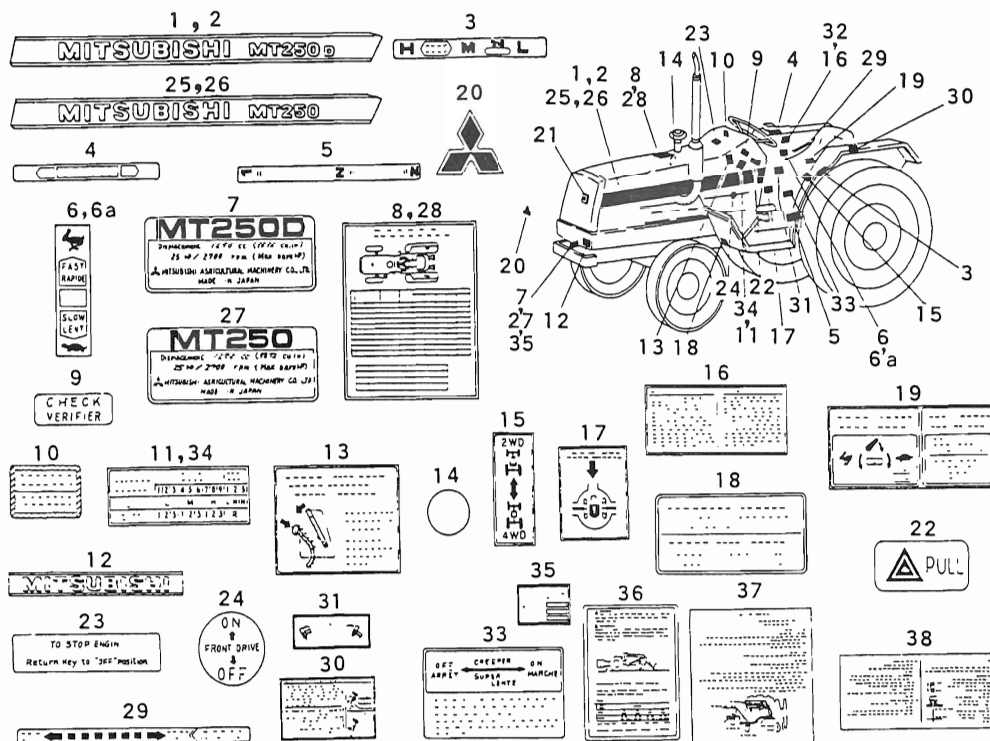
Key No	Parts No	Parts Name	Q'ty				P	Application	Description	Remarks
			4WD	2WD						
1	1984 2723 000	LABEL L.H,side	1	•						
2	1984 2724 000	LABEL R.H,side	1	•						
3	1984 2715 000	LABEL	1	1						
4	1984 2716 000	LABEL,position	1	1						
5	1984 2717 000	LABEL P.T.O	1	1						
6	1984 2718 000	LABEL	1	1						
7	1984 2735 000	PLATE,name	1	•						
8	1984 2728 003	LABEL,oil	1	•				50564~		
	1984 2728 002	LABEL,oil	1	•			D			
9	1984 2733 000	LABEL,check	1	1						
10	1994 2738 000	LABEL,caution	1	1						
11	1994 2744 000	LABEL	1	1						
12	1984 2737 000	LABEL	1	1						
13	1994 2724 000	LABEL,brake	1	1						
14	1994 2727 000	LABEL,plug	12	12						
15	1986 2738 001	LABEL 4WD	1	•				A		For England
	○	LABEL 4WD	1	•						1986 2738 000
16	1994 2729 000	LABEL,safety	1	1						Exclude England
17	1986 2712 000	LABEL	1	1						
18	1994 2734 000	LABEL	1	1						
19	1994 2736 000	LABEL	1	1						
20	1180 2655 000	EMBLEM,front	1	1						
21	1135 2706 000	NUT,spire	1	1						
22	1982 2732 001	LABEL,hazard	1	1						
23	1984 2721 000	LABEL L.H,side	•	1						
24	1984 2722 000	LABEL R.H,side	•	1						
25	1984 2734 000	PLATE,name	•	1						
26	1984 2727 003	LABEL,oil	•	1				10227~		
	1984 2727 002	LABEL,oil	•	1			D			
27	1994 2721 000	LABEL,draft	1	1						For DRAFT
28	1984 2742 000	LABEL P.T.O	1	1						For Live P T O
29	1984 2743 000	LABEL,control	1	1				4WD ~50563 2WD ~10226		Deleted
30	1984 2745 000	LABEL,loader	1	1						

FIG.902 NAME PLATE (250D,250)



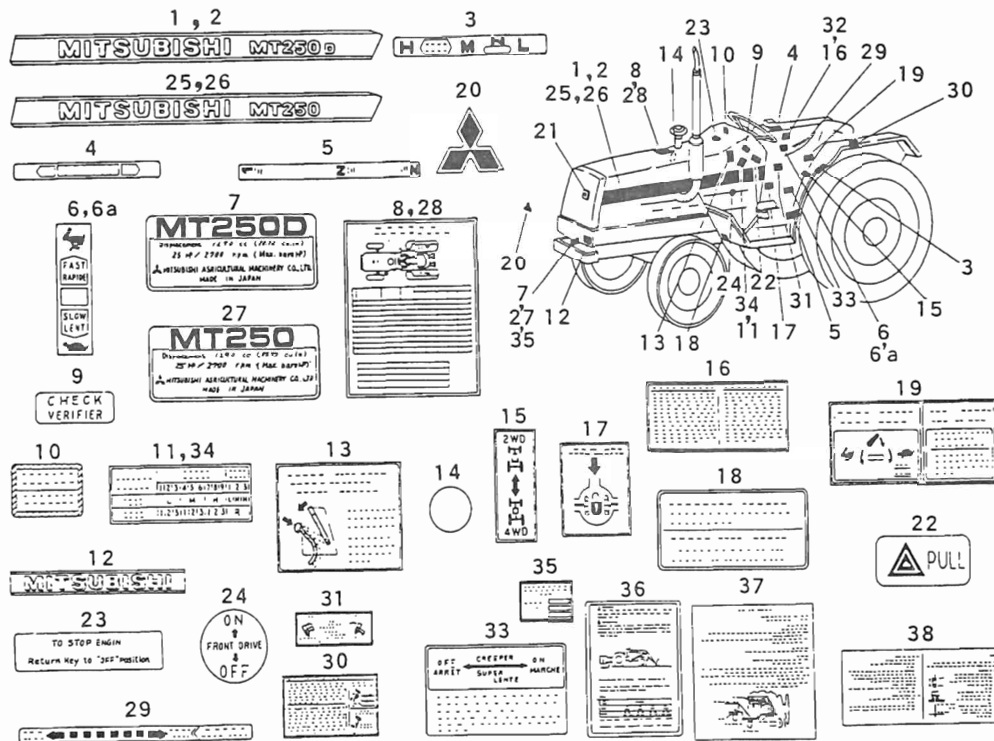
Description	Remarks	No	Parts No	Parts Name	Q'ty				Application	Description	Remarks
					4WD	2WD					
		1	1984 2713 000	LABEL L.H,side	1	•					
		2	1984 2714 000	LABEL R.H,side	1	•					
		3	1984 2715 000	LABEL	1	1					
		4	1984 2716 000	LABEL,position	1	1					
		5	1984 2717 000	LABEL P.T.O	1	1					
		6	1984 2718 000	LABEL	1	1					
		6a	1021 2724 000	LABEL	1	•					For England
		7	1984 2726 000	PLATE,name	1	•					
		8	1984 2772 000	LABEL,oil	1	•					
			1984 2728 003	LABEL,oil	1	•					
			1984 2728 002	LABEL,oil	1	•			D	4WD:50899~	
			○	LABEL,oil	1	•			B	4WD:50277~	
			○	LABEL,oil	1	•			B	4WD:50062~	1984 2728 001 1984 2728 000
		9	1984 2733 000	LABEL,cheek	1	1					
		10	1994 2738 000	LABEL,caution	1	1					
For England			1994 2778 000	LABEL,caution	1	•					
1986 2738 0		11	1994 2744 000	LABEL	1	1					For Middle East
Exclude Engl		12	1984 2737 000	LABEL	1	1					
		13	1994 2724 000	LABEL,brake	1	1					
			1994 2783 000	LABEL,brake	1	•					For Middle East
		14	1994 2727 000	LABEL,plug	12	12					
		15	1986 2738 001	LABEL,4wd	1	•					
			○	LABEL,4wd	1	•			A		1986 2738 000
		16	1994 2729 000	LABEL,safety	1	1					
			1994 2781 000	LABEL	1	•					For Middle East
		17	1986 2712 000	LABEL	1	1					
			1984 2774 000	LABEL	1	•					For Middle East
		18	1994 2734 000	LABEL	1	1					
			1994 2784 000	LABEL,parking	1	•					For Middle East
For DRAFT		19	1994 2736 000	LABEL	1	1					
For Live P.T.O			1994 2785 000	LABEL	1	•					For Middle East
Deleted		20	1180 2655 000	EMBLEM,front	1	1					
		21	1135 2706 000	NUT,spire	1	1					
		22	1982 2732 001	LABEL,hazard	1	1					
										4WD:50182~ 2WD:10091~	

FIG.902 NAME PLATE (250D,250)



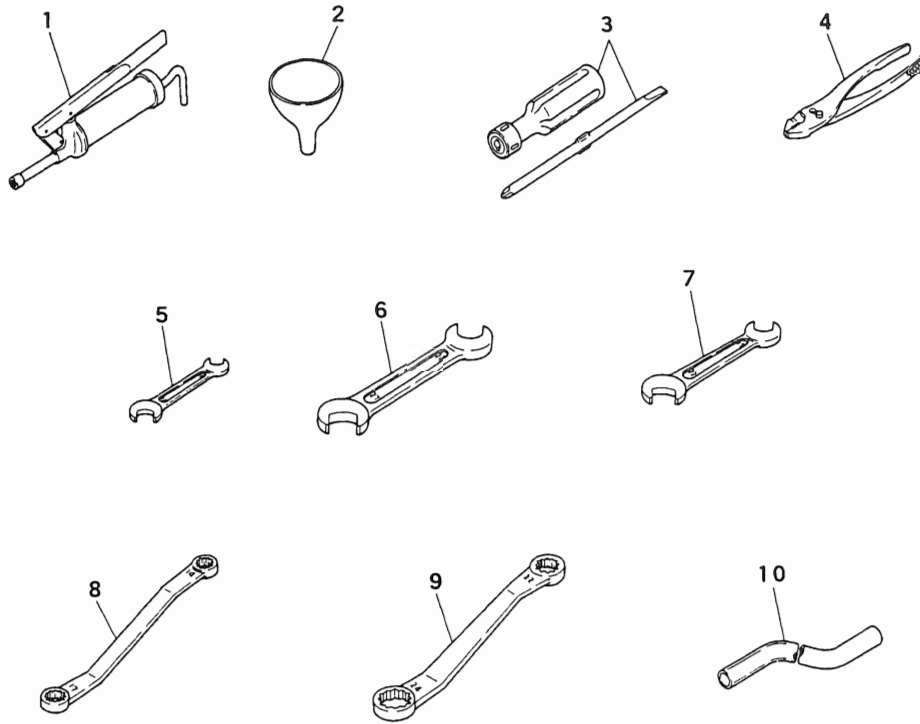
Key No	Parts No	Parts Name	Q'ty				P	Application	Description	Remarks
			4WD	2WD						
1	1984 2713 000	LABEL L.H,side	1	•						
2	1984 2714 000	LABEL R.H,side	1	•						
3	1984 2715 000	LABEL	1	1						
4	1984 2716 000	LABEL,position	1	1						
5	1984 2717 000	LABEL P.T.O	1	1						
6	1984 2718 000	LABEL	1	1						
6a	1021 2724 000	LABEL	1	•						For England
7	1984 2726 000	PLATE,name	1	•						
8	1984 2772 000	LABEL,oil	1	•						
	1984 2728 003	LABEL,oil	1	•				4WD 50899~		
	1984 2728 002	LABEL,oil	1	•				D 4WD 50277~		
	○	LABEL,oil	1	•				B 4WD 50062~		1984 2728 001
	○	LABEL,oil	1	•				B		1984 2728 000
9	1984 2733 000	LABEL,cheek	1	1						
10	1994 2738 000	LABEL,caution	1	1						
	1994 2778 000	LABEL,caution	1	•						For Middle East
11	1994 2744 000	LABEL	1	1						
12	1984 2737 000	LABEL	1	1						
13	1994 2724 000	LABEL,brake	1	1						
	1994 2783 000	LABEL,brake	1	•						For Middle East
14	1994 2727 000	LABEL,plug	12	12						
15	1986 2738 001	LABEL,4wd	1	•						
	○	LABEL,4wd	1	•				A		1986 2738 000
16	1994 2729 000	LABEL,safety	1	1						
	1994 2781 000	LABEL	1	•						For Middle East
17	1986 2712 000	LABEL	1	1						
	1984 2774 000	LABEL	1	•						For Middle East
18	1994 2734 000	LABEL	1	1						
	1994 2784 000	LABEL,parking	1	•						For Middle East
19	1994 2736 000	LABEL	1	1						
	1994 2785 000	LABEL	1	•						For Middle East
20	1180 2655 000	EMBLEM,front	1	1						
21	1135 2706 000	NUT,spire	1	1						
22	1982 2732 001	LABEL,hazard	1	1						
								4WD 50182~		
								2WD 10091~		

FIG.902 NAME PLATE (250D,250)



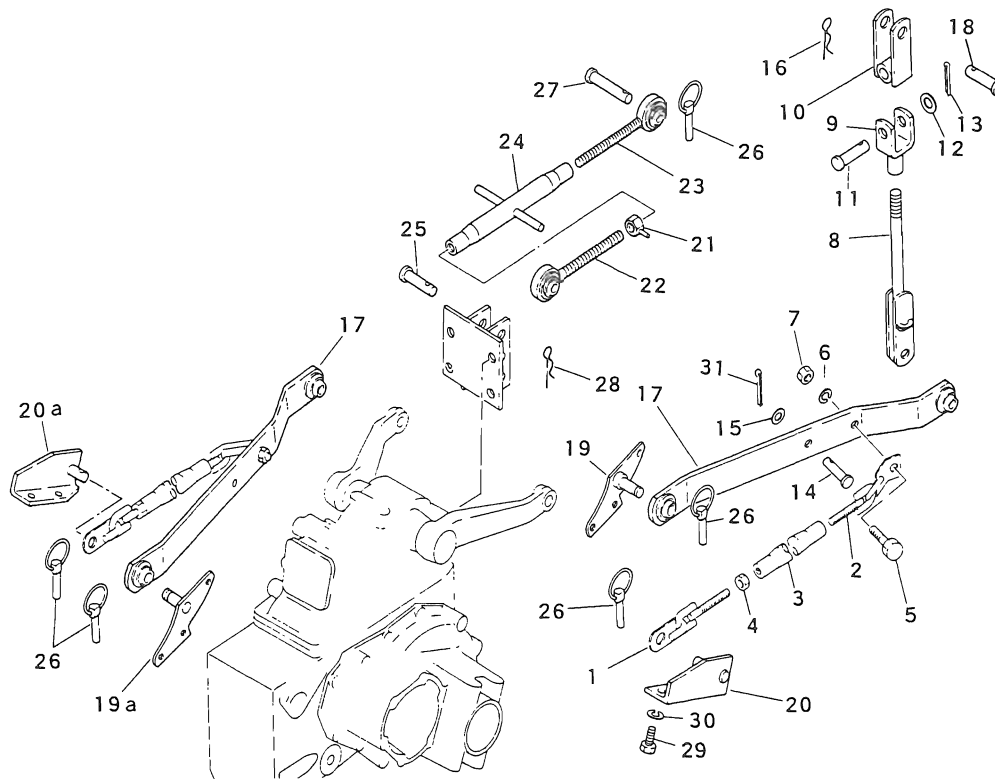
Key No	Parts No	Parts Name	Q'ty				Application	Description	Remarks
			4WD	2WD					
	○	LABEL,hazard	1	1			B		1982 2730 001
23	1986 2711 000	LABEL	1	•					For England
24	1974 2755 000	MARK,4wd	1	•					For England
25	1984 2711 000	LABEL L.H,side	•	1					
26	1984 2712 000	LABEL R.H,side	•	1					
27	1984 2725 000	PLATE,name	•	1					
28	1984 2727 003	LABEL,oil	•	1					
	○	LABEL,oil	•	1			2WD 10849~		1984 2727 002
	○	LABEL,oil	•	1			B 2WD 10131~		1984 2727 001
29	1994 2721 000	LABEL,draft	1	1			B		For DRAFT
30	1984 2742 000	LABEL,p.t.o	1	1					For Live P T O
31	1984 2743 000	LABEL,control	1	1			4WD ~ 50898		Deleted
							2WD ~ 10848		
32	1994 2731 000	LABEL,creep	1	1					For Central Europe
33	1984 2751 000	LABEL,creep	1	1					For Central Europe
34	1984 2749 000	LABEL	1	1					For Central Europe
35	1981 2747 000	PLATE,name	1	1					For Central Europe
36	1984 2745 000	LABEL,loader	1	1					
37	1984 2776 000	LABEL,caution	1	•					For Middle East
38	1984 2775 000	LABEL,caution	1	•					For Middle East

FIG.903 TOOLS



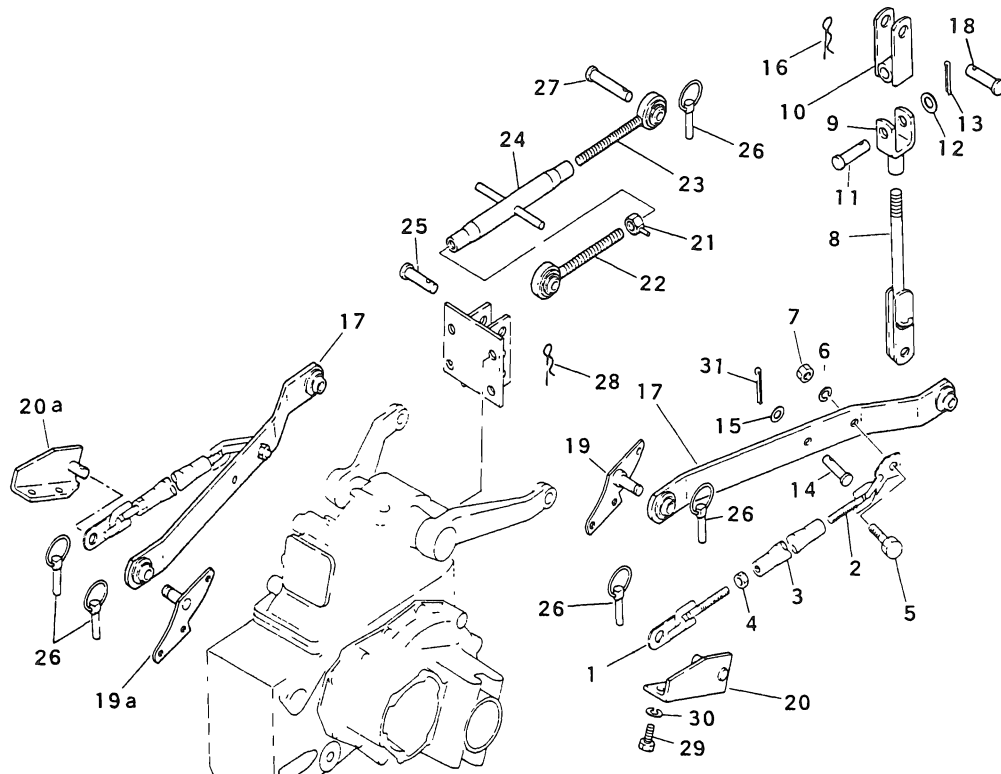
Key No	Parts No	Parts Name	Q' t y					P	Application	Description	Remarks
			4WD	2WD							
		TOOLS									
1	64309-15300	PUMP,grease	1	1							
2	67200-21900	FUNNEL,oil	1	1							
3	67409-00700	DRIVER	1	1							
4	67409-00800	PLIERS	1	1							
5	67409-00900	SPANNER	1	1						10X12	
6	67409-01000	SPANNER	1	1						24X27	
7	67409-01300	SPANNER	1	1						19X22	
8	67409-01100	WRENCH,offset	1	1						14X17	
9	67409-01200	WRENCH,offset	1	1						19X22	
10	08542-12035	PIPE	1	1							

FIG.904 THREE POINT LINKAGE (1/2)



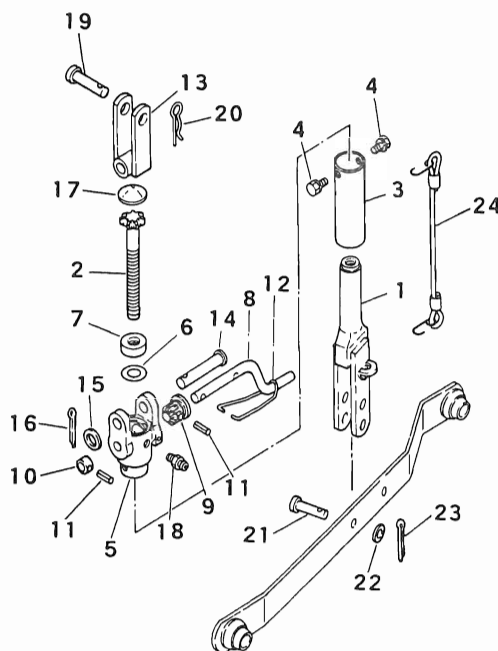
Key No	Parts No	Parts Name	Q'ty				P	Application	Description	Remarks
			4WD	2WD						
1~4	69561-00021	CHECK CAHIN	2	2						
1	69561-06001	CHAIN R.H	2	2						
2	69561-06101	CHAIN L.H	2	2						
3	69561-06301	TURN BUCKLE	2	2						
4	A304 0114 001	NUT	2	2					M14	
5	A055 0116 050	BOLT	2	2					M16X50	
6	A360 0101 602	WASHER,spring	2	2					M16	
7	A304 0116 001	NUT	2	2					M16	
8~13	1983 3002 0C1	LIFT ROD L.H	1	1						
8	1983 3017 0C2	ROD L.H	1	1						
9	1174 3018 0C1	ROD L.H	1	1						
10	1171 3017 0C0	JOINT,lift rod	1	1						
11	1174 3031 000	PIN,lift rod	1	1						
12	0350 0151 632	WASHER	1	1					M16	
13	0520 0140 036	PIN,split	1	1					φ4X36	
14	67361-23902	PIN,lift rod	1	1						
15	0350 0151 632	WASHER	1	1					M16	
16	67361-25200	PIN,snap	1	1						
17	1983 3011 0C1	LINK,lower	2	2						
18	1174 3016 002	PIN,lift arm	1	1						
19	1983 3013 0C0	BRACKET L.H	1	1						
19a	1983 3014 0C0	BRACKET R.H	1	1						
20	1983 3015 0C2	BRACKET L.H	1	1					210D 50162~ 210 10111~ 250D 50312~ 250 10146~	
	○	BRACKET L.H	1	1			B			1983 3015 0C1
	○	BRACKET L.H	1	1			A			1983 3015 0C0
20a	1983 3016 0C2	BRACKET R.H	1	1					210D 50162~ 210 10111~ 250D 50312~ 250 10146~	
	○	BRACKET R.H	1	1			B			1983 3016 0C1
	○	BRACKET R.H	1	1			A			1983 3016 0C0
21~24	67461-00055	UPPER LINK ASSY	1	1						

FIG.904 THREE POINT LINKAGE (1/2)



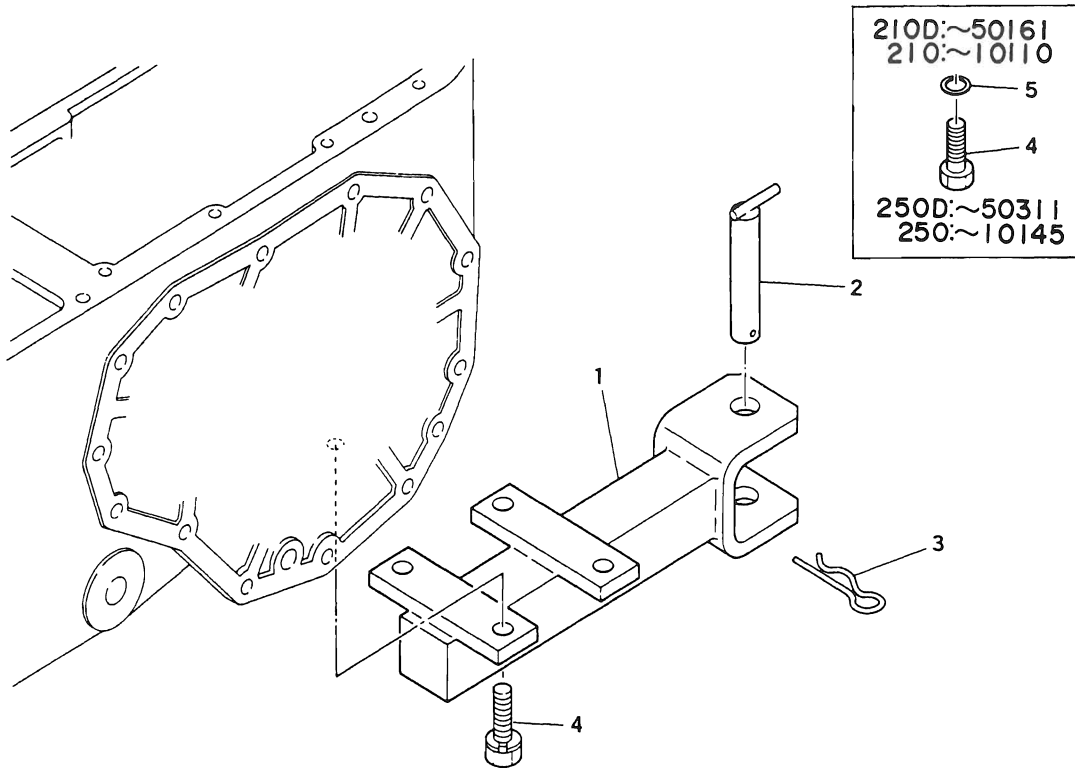
Key No	Parts No	Parts Name	Q'ty				P	Application	Description	Remarks
			4WD	2WD						
21	68461-01300	NUT	1	1						
22	67461-117C0	EYEBOLT L.H	1	1						
23	67461-118C0	EYEBOLT R.H	1	1						
24	67461-016C0	TURN-BUCKLE	1	1						
25	67762-21201	PIN	1	1						
26	67461-03100	LINCH PIN 10	7	7						
27	67200-11204	PIN,upper link	1	1						
28	67200-12300	PIN,snap	1	1						
29	A040 0114 035	BOLT	4	4					M14X35	
30	A360 0101 402	WASHER,spring	4	4					M14	
31	0520 0140 040	PIN,split	1	1						
	○	PIN,split	1	1			A		φ4X36	0520 0140 036

FIG.905 THREE POINT LINKAGE (2/2)



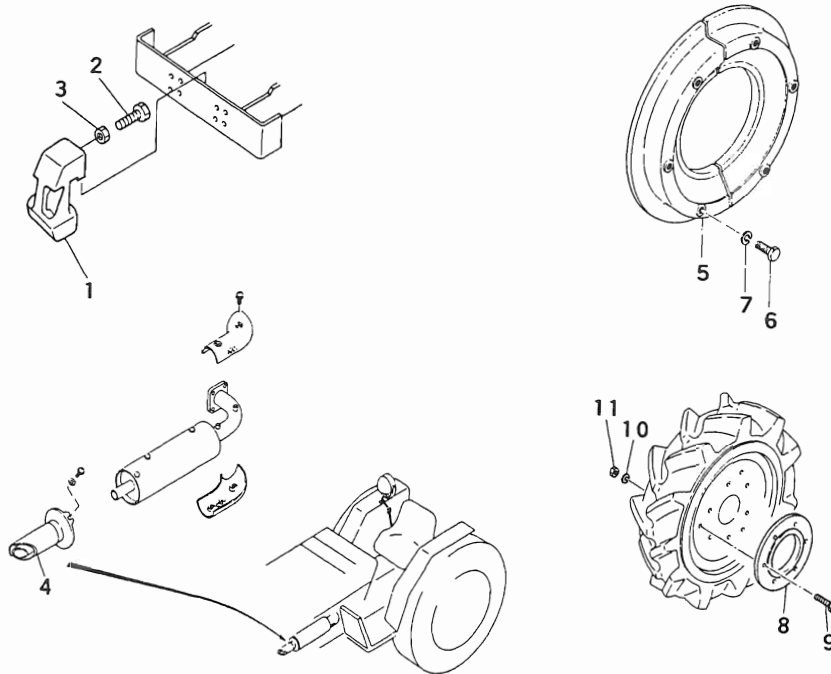
Key No	Parts No	Parts Name	Q' t y				B P	Application	Description	Remarks
			4WD	2WD						
1~18	1984 3001 0C0	ROD R.H,lift	1	1						
1	1174 3025 0C1	ROD R.H	1	1						
2	1174 3024 000	GEAR,liftrod	1	1						
3	1174 3028 0C0	COVER	1	1						
4	F144 0106 012	BOLT,w/washer	2	2					M6X12	
5	68461-118C0	CASE,gear	1	1						
6	67361-23400	SHIM	AR	AR						
7	67361-25100	BEARING	1	1						
8	68461-01901	HANDLE	1	1						
9	68461-020C0	PINION	1	1						
10	68461-02101	COLLAR	1	1						
11	0550 0006 022	PIN,spring	2	2					φ6X22	
12	68461-02200	PIN,handle	1	1						
13	1984 3011 0C0	JOPINT,lift rod	1	1						
14	67361-23201	PIN,clevis	1	1						
15	0350 0151 632	WASHER	1	1					M16	
16	0520 0140 040	PIN,split	1	1					φ4X40	
	○	PIN	1	1			A		φ4X36	0520 0140 036
17	F5010-45000	PLUG,expantion	1	1						
18	A650 3100 300	NIPPLE,grease	1	1					PT= 1/8	
19	1176 3018 000	PIN,lift arm	2	2						
	○	PIN,lift arm	1	1			A			1174 3016 002
20	67361-25200	PIN,snap	1	1						
21	67361-23902	PIN,lift rod	1	1						
22	0350 0151 632	WASHER	1	1					M16	
23	0520 0140 040	PIN,split	1	1					φ4X40	
	○	PIN	1	1			A		φ4X36	0520 0140 036
24	69561-06701	BAND	1	1						

FIG.906 TOOLS



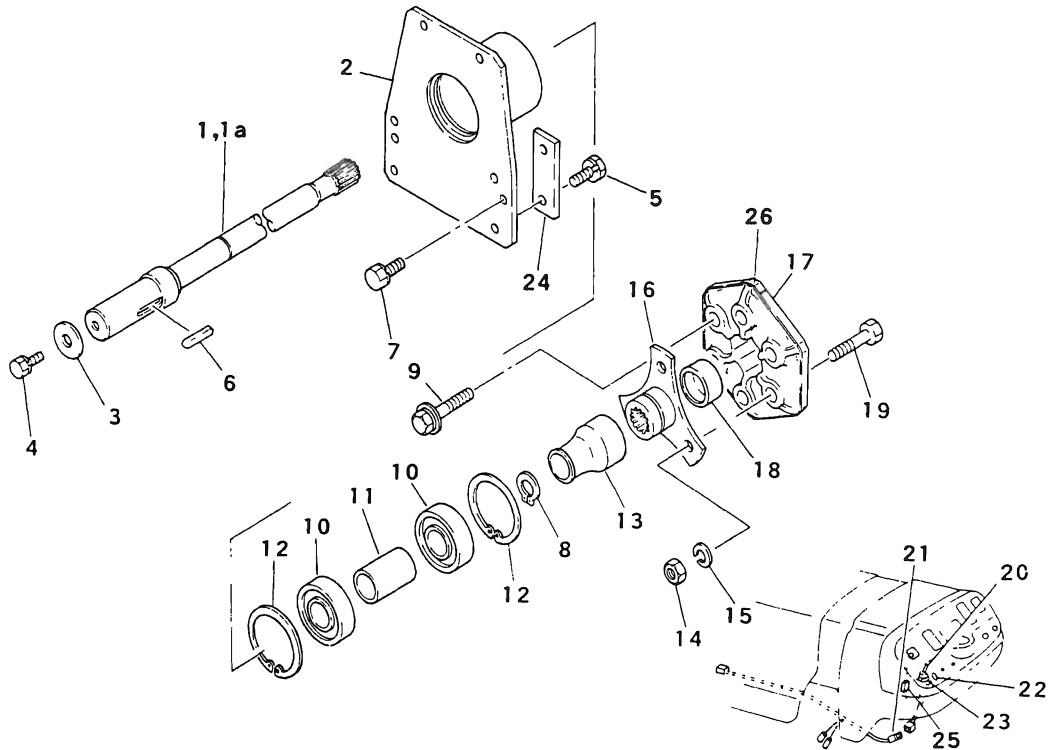
Key No	Parts No	Parts Name	Q'ty				B/P	Application	Description	Remarks
			4WD	2WD						
1	1021 3111 0C0	DRAWBAR	1	1						
2	67765-20402	PIN	1	1						
3	67200-12300	PINSNAP	1	1						
4	F154 0112 035	BOLT	4	4					M12X35	
	○	BOLT	4	4			A		M12X35	A040 0112 035
5	A360 0101 202	WASHER,spring	4	4				210D ~50161	M12	Deleted
								210 ~10110	M12	
								250D~50311	M12	
								250 ~10145	M12	

FIG.907 BUMPER WEIGHT & TAIL PIPE COVER



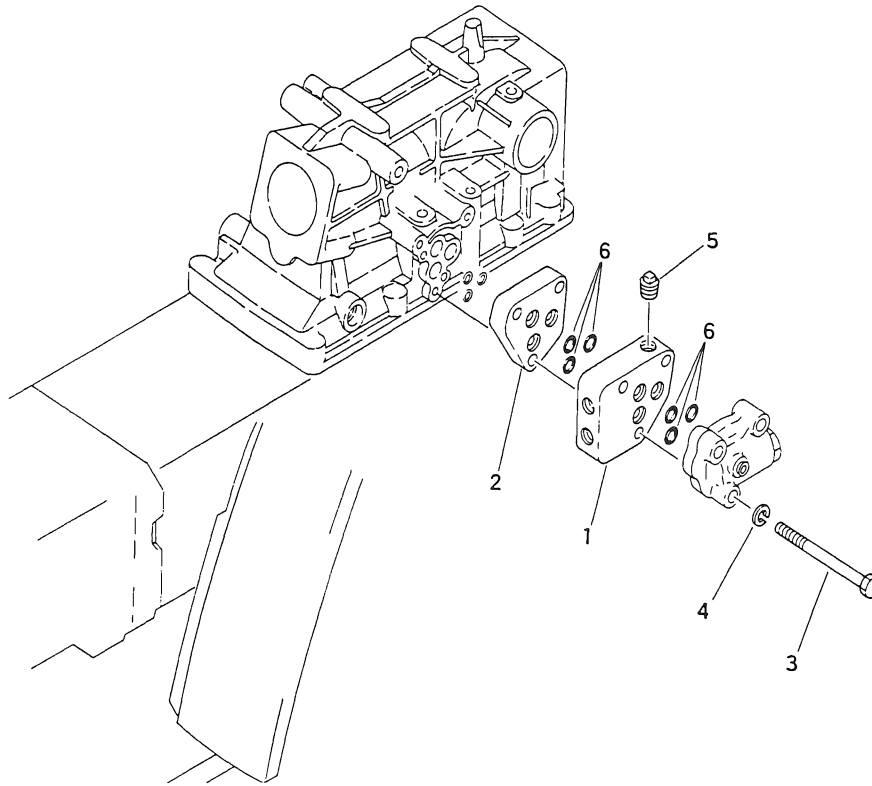
Key No	Parts No	Parts Name	Q' t y				P	Application	Description	Remarks
			4WD	2WD						
1~3	1982 5040 0C0	BUMPER WEIGHT								
1	1151 5161 0C0	BUMPER WEIGHT	1	1						
2	A052 0112 060	WEIGHT,bumper	1	1						
3	A303 0112 002	BOLT	1	1					M12X60	
		NUT	1	1					M12	
4	1982 5301 0K1	TAIL PIPE COVER								
		COVER	1	1						
5~7	1158 5170 001	WHEEL WEIGHT								
5	68446-70200	FRONT WEIGHT	•	1						
6	A050 0112 030	WEIGHT,front	•	4						
7	A360 0101 202	BOLT	•	12					M12X30	
		WASHER,spring	•	12					M12	
8~11	1167 5530 0C2	REAR WHEEL								
8	1167 5531 0C2	REAR WEIGHT	1	1						
9	A055 0116 070	WEIGHT	2	2						
10	A360 0101 602	BOLT	6	6					M16X70	
11	A303 0116 002	WASHER,spring	6	6					M16	
		NUT	6	6					M16	

FIG.908 FRONT P.T.O



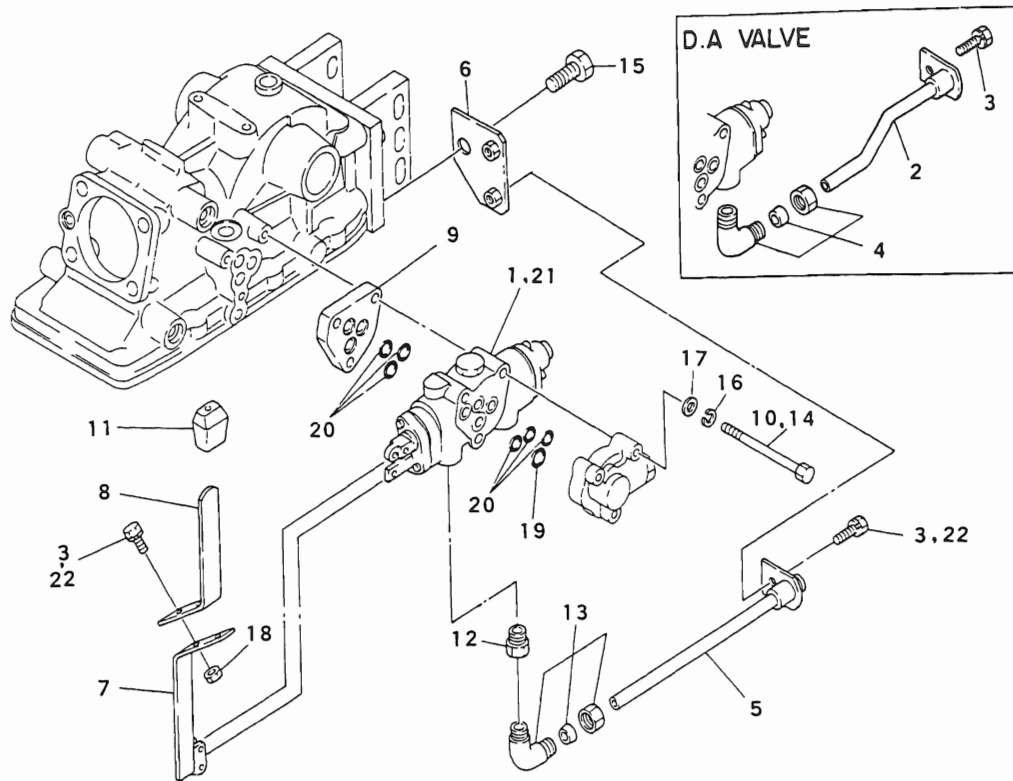
Key No	Parts No	Parts Name	Q'ty				P	Application	Description	Remarks
			4WD	2WD						
1~25	1984 5010 0C0	FRONT P.T.O KIT	1	1						For 210
1a~25	1984 5020 0C0	FRONT P.T.O KIT	1	1						For 250
1	1984 5011 0C0	SHAFT	1	1						For 210
1a	1984 5012 0C0	SHAFT	1	1						For 250
2	1982 5012 0C1	BRACKET	1	1						
3	3610 0104 000	WASHER	1	1						
4	F155 0110 030	BOLT,w/washer	1	1					M10X30	
5	F155 0110 050	BOLT,w/washer	4	4					M10X35	
6	1970 5407 000	KEY	1	1						
7	F155 0110 016	BOLT,w/washer	4	4					M10X16	
8	0740 0102 000	RING,snap	1	1					φ20	
9	H155 0110 050	BOLT,w/washer	3	3					M10X50	
10	0750 0563 044	BEARING	2	2					6304 DD	
11	1970 5413 000	SPACER	1	1						
12	0741 0105 200	RING,snap	2	2					φ52	
13	1019 5421 000	BOOT	1	1						
14	A303 0110 002	NUT	3	3					M10	
15	A360 0101 002	WASHER,spring	3	3					M10	
16	1019 5402 0C0	FLANGE	1	1						
17	67495-90200	COUPLING	1	1						
18	1019 5422 000	CAP	1	1						
19	A055 0110 050	BOLT	3	3					M10X50	
20	1982 5013 000	SWITCH,p.t.o	1	1						
21	1982 5014 000	HARNESS,p.t.o	1	1						
22	1982 5015 001	MARK	1	1						
23	1982 5016 000	COVER	1	1						
24	1984 5013 0C0	SPACER	2	2						
25	1984 5014 000	WIRE,lead	1	1						
26	1982 5021 000	LABEL	1	1						Added

FIG.909 ADAPTER KIT

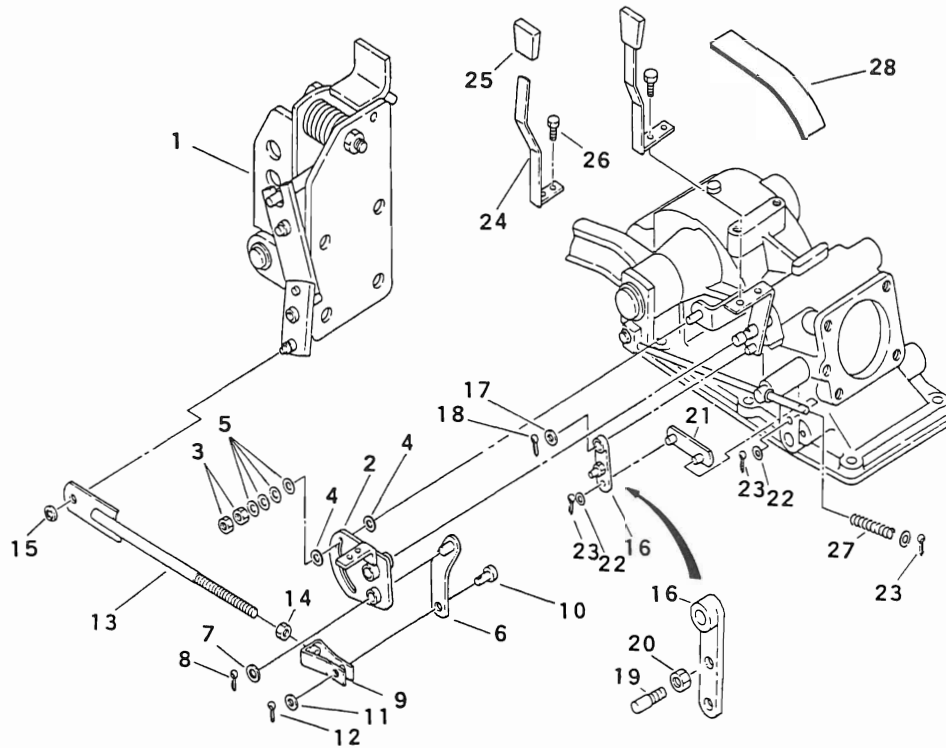


Key No	Parts No	Parts Name	Q' t y						Application	Description	Remarks
			4WD	2WD							
1~6	1021 6040 000	ADAPTER KIT	1	1							
1,2	1021 6045 000	ADAPTER ASSY	1	1							
1	1021 6041 000	ADAPTER	1	1							
2	A600 0201 000	PLUG	1	1							
3	A054 0108 090	BOLT	3	3						PT3/8 M8X90	
4	A360 0100 802	WASHER, spring	3	3						M8	
5	1021 6006 000	SPACER	1	1							
6	0830 0100 120	O-RING	6	6						φ12	
...	...	...									

FIG.910 EXTERNAL HYDAULIC KIT

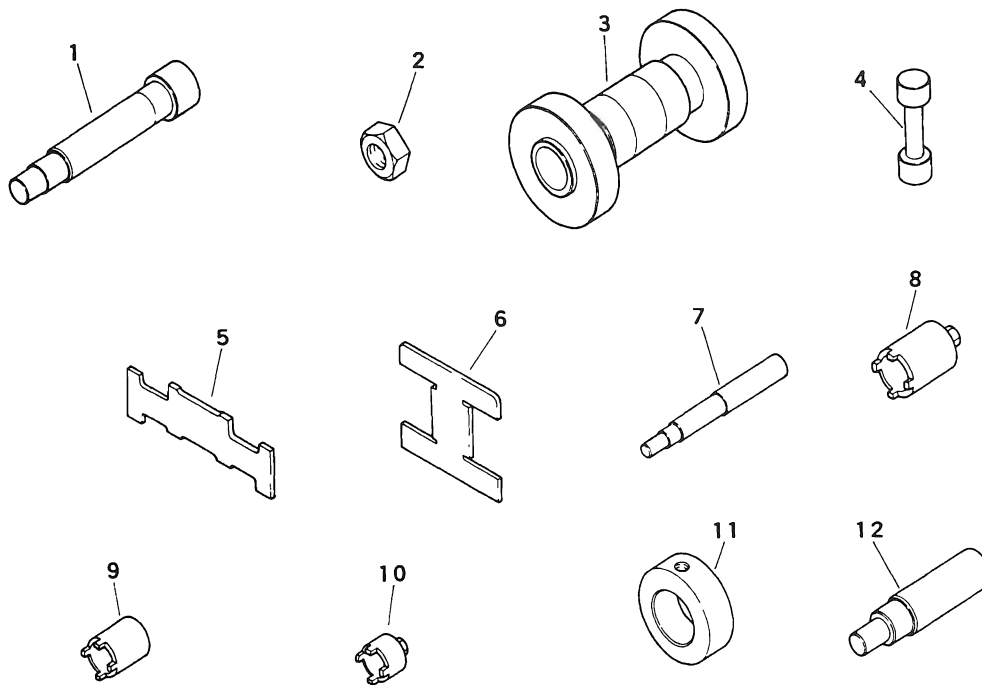


Key No	Parts No	Parts Name	Q'ty				Application	Description	Remarks
			4WD	2WD					
1~20	1021 6000 OC1	HYDRAULIC KIT	1	1					
1	1981 6011 OC0	D.A SUB VALVE	1	1					D.A Sub Valve
2	1021 6002 OC1	PIPE B	1	1					D A Sub Valve
3	F154 0108 020	BOLT,w/washer	4	4				M8X20	D A Sub Valve
4	1021 6009 000	JOINT	1	1					
5~22	1021 6020 OC1	HYDRAULIC KIT	1	1					Sub Valve
5	1021 6001 OC1	PIPE A	1	1					
6	1021 6003 OC0	BRACKET	1	1					
7	1021 6004 000	LEVER A	1	1					
8	1021 6005 001	LEVER B	1	1					
9	1021 6006 000	SPACER	1	1					
10	1021 6007 000	BOLT	3	3					
11	1174 2449 000	GRIP	1	1					
12	1174 6004 001	ADAPTER	1	1					
13	1174 6005 001	JOINT	1	1					
14	A054 0108 110	BOLT	3	3				M8X110	
15	A040 0114 035	BOLT	1	1				M14X35	
16	A360 0100 802	WASHER,spring	3	3				M8	
17	0350 0130 815	WASHER	9	9				M8	
18	F301 0108 001	NUT,flange	2	2				M8	
19	0830 0100 160	O-RING	1	1				φ16	
20	0830 0100 120	O-RING	6	6				φ12	
21	1985 2415 OC0	SUB VALVE	1	1					Sub Valve
22	F154 0108 020	BOLT,w/washer	3	3				M8X20	Sub Valve

FIG.911 DRAFT CONTROL KIT


Key No	Parts No	Parts Name	Q' t y				F/P	Application	Description	Remarks
			4WD	2WD						
1-28	1984 6200 OC0	DRAFT CONTROL	1	1						
1	1984 6201 OC1	SENSOR ASSY	1	1						
	○	SENSOR ASSY	1	1				A		1984 6201 OC0
2	1983 2431 000	BRACKET,lever	1	1						
3	A301 0108 002	NUT	2	2					M8	
4	0350 0140 818	WASHER	2	2					M8	
5	1003 2433 000	SPRING,disk	4	4						
6	1983 2426 000	LINK D,draft	1	1						
7	0350 0130 815	WASHER	1	1					M8	
8	0520 0125 016	PIN,split	1	1					φ2.5X16	
9	1983 2433 000	JOINT	1	1					M10	
10	0562 0110 025	PIN,clevis	1	1					φ10X25	
11	0350 0141 022	WASHER	1	1					M10	
12	0520 0130 020	PIN,split	1	1					φ3X20	
13	1983 2432 000	ROD,draft	1	1						
14	A303 0110 002	NUT	1	1					M10	
15	0742 0100 800	RING	1	1					φ8	
16	1003 2429 OC0	ARM,select	1	1						
17	0350 0130 815	WASHER	1	1					M8	
18	0520 0125 016	PIN,split	1	1					φ2.5X16	
19	1929 2163 000	BOLT	1	1						
20	A301 0108 002	NUT	1	1					M8	
21	1003 2431 OC0	ROD	1	1						
22	0350 0130 815	WASHER	2	2					M8	
23	0520 0125 016	PIN,split	3	3					φ2.5X16	
24	1021 2431 OC1	LEVER,pac	1	1						
25	1174 2449 000	GRIP	1	1						
26	H154 0108 016	BOLT	2	2					M8X16	
27	1994 2721 000	LABEL,draft	1	1						
28	1984 2419 000	SPRING	1	1						

FIG.912 SPECIAL TOOLS



Key No	Parts No	Parts Name	Q'ty					Application	Description	Remarks
			ALL							
1	1984 9012 000	GAUGE,pinion	1							
2	A073 0124 003	NUT	1							
3	1984 9011 000	GAUGE,pinion a	1							
4	1135 3908 000	GAUGE,counter	1							
5	1007 8013 000	GAUGE,diff case	1							
6	1007 8011 000	GAUGEPINION	1							
7	1007 8024 000	PILOT,clutch	1							
8	1007 8022 000	WRENCH,nut	1							
9	1135 3903 000	WRENCH,nut	1							
10	1006 8011 000	WRENCH,nut	1							
11	1984 9014 000	PILOT,clutch a	1							
12	1984 9015 000	PILOT,clutch b	1							

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	24	17	MD001404	16	2	MD607170	23	2
	34	7		41	2		48	2
	49	18	MD001517	21	5	MD607176	23	11
K7231220	8	27		46	5		48	11
	33	14	MD001521	21	9	MD607212	23	3
K7331230	33	8		46	9		48	3
K7510250	29	11	MD002613	7	18	MD607267	23	4~7
K7631160	8	3		31	19		48	4
	32	2	MD002620	7	14	MD607268	23	11~18
K7631161	8	3		30	15		48	10
	32	2	MD003330	18	1	MD607269	23	17
K8221251	30	3	MD005505	33	1		48	17
K8712630	14	18	MD006704	30	5	MD607416	22	14
	14	18	MD007528	18	15	MD607420	22	20
	39	2	MD008760	33	2	MD607432	22	1
	40	10	MD008761	33	1	MD607446	47	4
K9413390	4	14	MD008762	4	14	MD607539	22	15
	28	15		28	15	MD607540	22	16
K9612300	29	10	MD008771	19	4	MD607631	47	1
K9644171	5	18		44	2	MD607633	47	3
	20	3	MD008784	5	1	MD607634	47	6
	29	14		29	1	MD607635	47	7
	45	4	MD009014	43	1	MD607636	47	8
K9644880	45	1	MD011338	43	2	MD607638	47	10
K9665400	16	18	MD014236	7	15	MD607642	47	15
K9674350	18	3		30	16	MD607643	47	9
MD000245	26	7	MD016482	8	14	MD607645	47	21
MD000268	2	1	MD016483	8	15	MD700127	8	2
	26	1	MD016490	8	16	MD701787	17	2
MD000312	4	2	MD017625	21	8		42	2
	16	3		46	8	MD701788	17	3
	24	1	MD017645	21	7		42	3
	28	2		23	1~18	MD701789	17	6
	41	3		46	7		42	6
	49	1		48	1~18	MD703856	8	10
MD000318	4	3	MD020733	5	3		32	9
	28	3		29	20	MD712517	8	3
MD000425	8	7	MD021566	16	19		32	2
	21	9		41	20	MD952231	7	14
	32	6	MD031805	41	19		30	15
	46	9	MD040338	26	19	ME700124	47	13
MD000427	29	8	MD041704	43	15	ME700125	47	17
MD000500	33	4	MD16490	24	3	ME700127	47	19
MD000506	33	2	MD602074	22	6	ME700128	47	20
MD000523	5	16	MD602210	22	21	MF100055	9	5
MD000551	19	1	MD602227	23	16		34	5
	24	2		48	16	MF100064	4	15
	44	3	MD602264	23	6		28	16
	49	2		48	6	MF100065	29	16
MD000569	20	15	MD602783	23	15	MF100069	29	17
	45	9		48	15	MF100110	3	32
MD000612	7	17	MD602789	23	9	MF101253	45	12
	30	18		48	8	MF101259	20	9
MD000704	6	4	MD602797	23	14~16	MF101260	9	8
MD000963	8	22		48	14~16		34	8
	33	9	MD602826	23	13	MF101264	18	11
MD001370	19	3		48	13		43	11
	44	4	MD602938	23	5	MF101267	18	12
MD001402	16	1		48	5		41	16

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MF101287	45	2	MF402565	4	19		33	17
MF101296	33	18		28	20	MF660031	14	14
MF101316	29	4	MF402635	2	25		40	5
MF106091	29	3		26	11	MF660036	17	8
MF106116	29	4	MF430004	14	23		42	8
MF140026	21	12		14	23	MF660042	15	29
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	43	6		20	13	MF665512	26	12
MF240051	2	17		21	13	MF665538	2	8
	4	5		28	21		5	8
	4	16		46	13		29	7
	27	7	MF430126	6	10	MF665543	2	9
	28	5	MF430725	14	24		5	9
	28	17		14	24		26	8
MF240053	4	16		39	11	MH430419	17	2
MF240054	2	16	MF430726	8	29	MK66106000	14	14
	27	6		33	16		40	5
MF241222	14	20	MF430728	17	10	MK66112000	9	1
	39	14	MF430729	17	10	MK66114000	17	8
MF241224	14	21		42	10		34	1
	17	7	MF430731	30	11	MK99200001	14	1
	40	1	MF450006	33	20		39	6
	42	7	MF450010	6	11	MK99300140	14	2
MF241225	8	28	MF450011	30	12		39	5
	33	15	MF450405	14	25	MM100088	9	17
MF241226	14	21		14	25		34	17
	40	11		16	16	MM100089	9	16
MF241231	15	34		18	13		34	16
	40	12		21	14	MM104288	26	3
MF241236	43	4		28	22		26	19
MF241238	18	4		39	10	MM300152	12	7
MF241251	2	17		41	17		37	7
	8	12		43	13	MM314770	8	26
	21	11		46	14	MM317093	15	35
	32	11	MF450406	8	33		40	17
	46	11		21	4	MM330347	30	7
MF241255	21	12		33	19	MM344007	49	1~22
	28	18		46	4	MM400650	31	21
	46	12	MF450410	6	12	MM400651	31	21
MF241257	4	17	MF450411	30	13	MM400652	31	21
MF241261	20	10	MF472404	2	18	MM400653	31	21
MF241267	19	5		7	19	MM400886	9	18
	20	11		31	20		34	18
	44	1	MF472535	17	1	MM400889	13	12
MF241280	5	5		42	1		38	12
MF241282	21	2	MF472536	17	1	MM400955	9	12
	46	2		42	1		34	12
MF241308	3	30	MF476018	8	13	MM400956	9	13
	27	11		32	12		34	13
MF243628	9	14	MF476215	7	13	MM401080	14	3
	34	14		8	6		39	4
MF244823	14	22		30	14	MM401082	15	30
	39	17		32	5		39	20
MF244892	8	32	MF520002	14	26	MM401110	9	6
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	28	14		28	7	MM407655	46	6
	49	21	MM406570	6	7	MM408160	2	26
MM402381	8	17		30	8	MM408161	2	26
MM402547	6	5	MM406578	30	10	MM408162	2	26
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