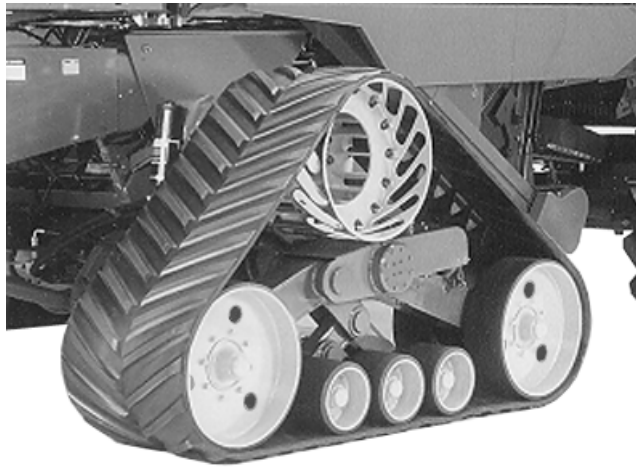


HP8902 -UN-10AUG99



*RUBBER TRACK SYSTEM
(MANUFACTURED 1997-)*

(SPECIFICATIONS AND DESIGN SUBJECT TO CHANGE WITHOUT NOTICE)

NOTE

THE RUBBER TRACK SYSTEM IS AVAILABLE FOR JOHN DEERE 9500, 9600, CTS, 9510, 9610 AND CTS-2 COMBINES. THE RUBBER TRACK SYSTEM IS NOT COMPATIBLE WITH THE 9500 SIDEHILL.

FOR 9500 MAXIMIZER™ COMBINE PARTS INFORMATION, REFER TO JOHN DEERE PARTS CATALOG - PC2179.

FOR 9600 MAXIMIZER™ COMBINE PARTS INFORMATION, REFER TO JOHN DEERE PARTS CATALOG - PC2181.

FOR CTS COMBINE (NORTH AMERICAN VERSION), REFER TO JOHN DEERE PARTS CATALOG - PC2341.

FOR 9510 MAXIMIZER™ COMBINE PARTS INFORMATION, REFER TO JOHN DEERE PARTS CATALOG - PC2701.

FOR 9610 MAXIMIZER™ COMBINE PARTS INFORMATION, REFER TO JOHN DEERE PARTS CATALOG - PC2702.

FOR CTS-2 COMBINE PARTS INFORMATION, REFER TO JOHN DEERE PARTS CATALOG - PC2752.

SERIAL NUMBERS

WHEN WRITING OR FILLING OUT WARRANTY CLAIMS, USE ALL NUMBERS, LETTERS AND SPACES SHOWN ON THE SERIAL NUMBER PLATE. THE SERIAL NUMBER IS ATTACHED TO THE FACE OF THE MAIN PIVOT FRAME

EXAMPLES: L 97 001 0822
R 97 001 0822

L - DESIGNATES LEFT-HAND
R - DESIGNATES RIGHT-HAND
97 - DESIGNATES YEAR OF MANUFACTURE
001 - DESIGNATES SEQUENTIAL UNIT NUMBER
0822 - DESIGNATES THE DATE OF MANUFACTURE

SERIAL NUMBER LISTING INFORMATION

SERIAL NUMBER INFORMATION IS LISTED TO SHOW ON WHICH MACHINES EACH PART CAN BE USED; FOR EXAMPLE:

- THE PART CAN BE USED ON ALL MACHINES.
000000- THE PART CAN BE USED ON ALL MACHINES BEGINNING WITH THE SERIAL NUMBER LISTED.
-000000 THE PART CAN BE USED ON ALL MACHINES UP TO AND INCLUDING THE SERIAL NUMBER LISTED.
000000-000000 THE PART CAN BE USED ON ALL MACHINES BETWEEN AND INCLUDING THE SERIAL NUMBERS LISTED.

WHEN XXXXXX'S ARE LISTED IN PLACE OF A SERIAL NUMBER, A SERIAL NUMBER CHANGE WAS MADE BUT THE EXACT SERIAL NUMBER WAS NOT AVAILABLE WHEN THE CATALOG WAS PRODUCED.

DIRECTION ARROW

ARROWS ARE USED WITH ILLUSTRATIONS TO INDICATE THE FRONT OF THE UNIT. "RIGHT-HAND" AND "LEFT-HAND" SIDES ARE DETERMINED BY FACING IN THE DIRECTION OF MACHINE FORWARD TRAVEL.

BOX-ENCLOSED ILLUSTRATIONS

A KEY NUMBER, SHOWN IN THE PARTS LIST, IS ASSIGNED TO A BOX ENCLOSING ALL PARTS SOLD AS A SERVICE ASSEMBLY.

BOLT AND CAP SCREW STRENGTH IDENTIFICATION

BOLTS AND CAP SCREWS REQUIRED TO HAVE HIGH-STRENGTH QUALITIES EQUIVALENT TO SAE GRADE 8 ARE IDENTIFIED THROUGHOUT THIS CATALOG BY THE DESCRIPTION HS SAE 8. ALL STANDARD BOLTS AND CAP SCREWS ARE SAE GRADE 5 OR LOWER.

COMPLETE GOODS LISTINGS

COMPLETE GOODS ARE LISTED IN BOLD FACE TYPE. ORDER SEPARATELY. DO NOT INCLUDE ON REPLACEMENT PARTS ORDER.

SI UNITS OF MEASURE

METRIC DIMENSIONS ARE GIVEN, WHERE APPLICABLE, THROUGHOUT THIS PARTS CATALOG.

CHANGE INDICATOR LINE

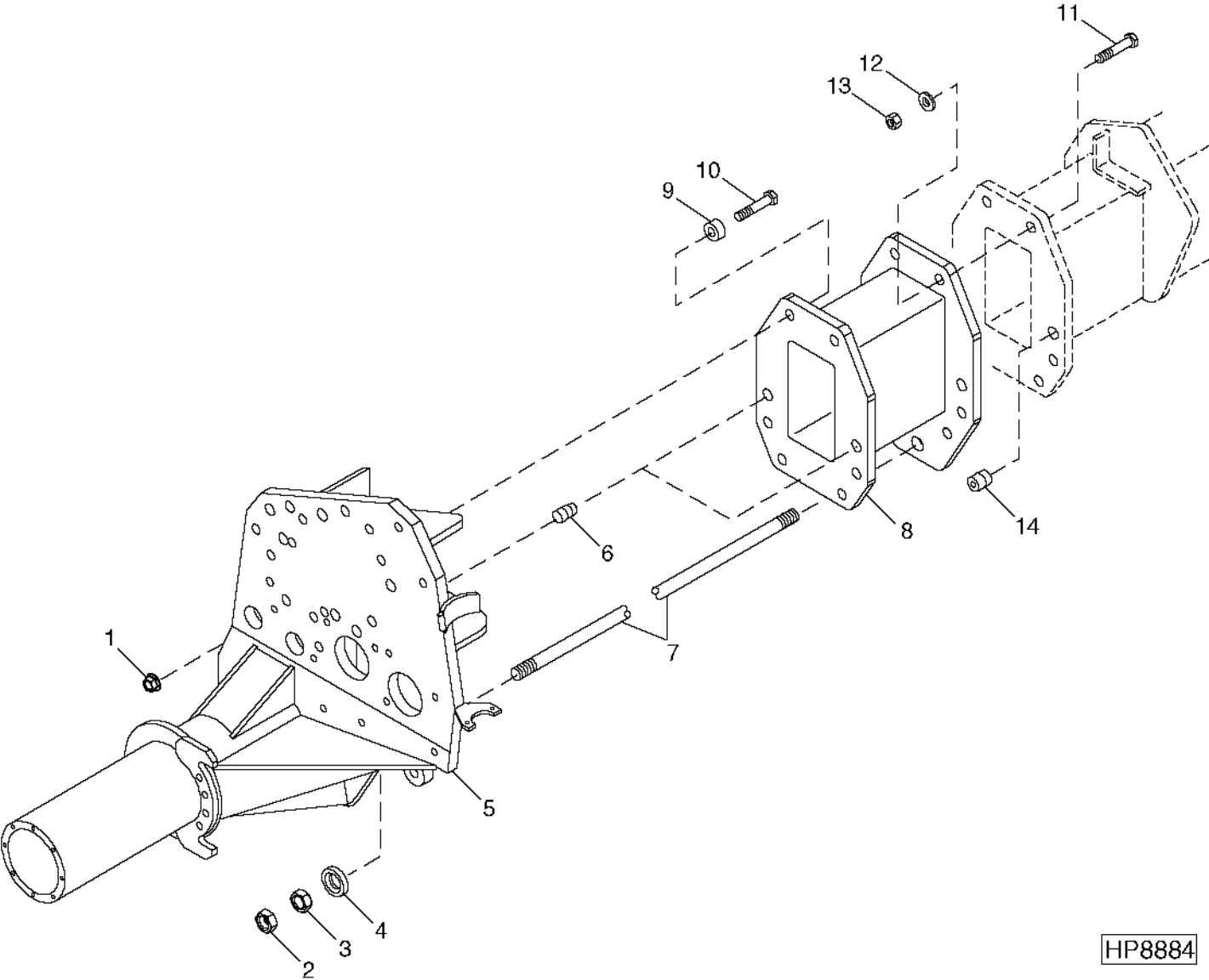
CHANGES AFFECTING THE ORDERING OF PARTS ARE IDENTIFIED BY VERTICAL LINES MARKED IN THE LEFT-HAND MARGIN OF REVISED PARTS LISTING IMAGES. A LINE IS ALSO AT THE LEFT-HAND EDGE OF THE SAME PART NUMBER IN THE NUMERICAL INDEX TO SHOW THE LOCATION OF REVISED INFORMATION.

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A17	AXLES, BOGEY WHEEL	18	A8	MAIN FRAME PIVOT BUSHINGS	8
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A8	BUSHINGS, MAIN FRAME PIVOT	8	S		
C			B10	SAFETY DECALS	38
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B7	CYLINDER, TENSION INDIVIDUAL REPAIR PARTS	34	A6	SHIPPING FRAME	6
A14	CYLINDER, TENSION AND ATTACHING HARDWARE	14	B1	SHOES AND DRUM, BRAKE	28
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A24	DRIVE MOUNTING, FINAL - PLANETARY	26	A14	TENSION CYLINDER AND ATTACHING HARDWARE	14
B3	DRIVE WHEEL AND BELT	30	B5	TENSION CYLINDER HYDRAULICS	32
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A24	FINAL DRIVE MOUNTING - PLANETARY	26	A19	WHEEL ASSEMBLY, BOGEY	20
A6	FRAME MOUNTING, TRACK	6	A16	WHEEL ASSEMBLY, IDLER	16
A8	FRAME, MAIN, PIVOT BUSHINGS	8	A17	WHEEL AXLES, BOGEY	18
A6	FRAME, SHIPPING	6	B3	WHEEL, DRIVE AND BELT	30
A10	FRONT ARM AND ADJUSTABLE IDLER ASSEMBLY	10			
G					
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A19	HUB, BOGEY WHEEL	20			
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B5	HYDRAULICS, TENSION CYLINDER	32			

MEMORANDA

TRACK FRAME MOUNTING
HP8884 -UN-10AUG99



HP8884

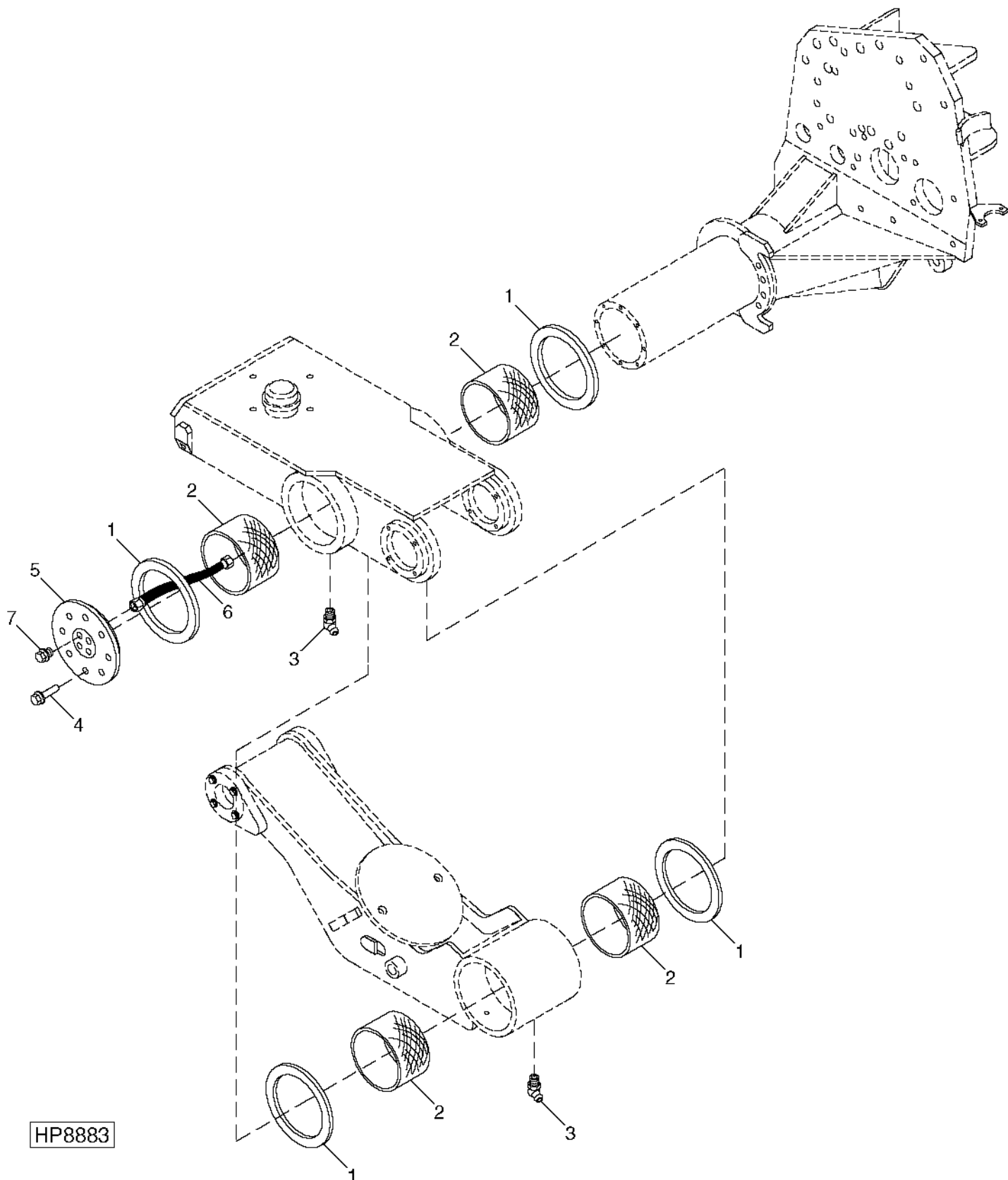
TRACK FRAME MOUNTING - CONTINUED

KEY	PART NO.	PART NAME	QTY	SERIAL NO.	REMARKS
1	14M7300	FLANGE NUT	12		M20, SINGLE REDUCTION FINAL DRIVE
	14M7278	NUT	24		M24, PLANETARY FINAL DRIVE
2	14M7431	NUT	2		M30
3	H130288	NUT	2		M30
4	H130287	SPACER	2		36 X 69.850 X 14 MM (1.417" X 2-3/4" X 0.551")
5	AH165202	MOWER DECK	1		(SUB FOR AH146175) R.H.
	AH164391	MOUNTING PARTS	1		(SUB FOR AH146176) L.H.
6	H146868	DOWEL PIN	4		SINGLE REDUCTION FINAL DRIVE
	H146868	DOWEL PIN	8		PLANETARY FINAL DRIVE
7	H130286	STUD	1	-642629	9500
	H133635	STUD	1	642630-	9500, 9510
	H144998	STUD	1		CTS, CTS-2
	H133634	STUD	1		9600 AND 9610 W/SINGLE REDUCTION FINAL DRIVE
	H152906	STUD	1		9600 AND 9610 W/PLANETARY FINAL DRIVE
8	AH128722	SPACER	2		PLANETARY FINAL DRIVE
9	H156127	SLEEVE	12		21.500 X 45 X 22 MM, SINGLE REDUCTION FINAL DRIVE
	24M7243	WASHER	12		25.400 X 50 X 6 MM, PLANETARY FINAL DRIVE
10	19M7963	CAP SCREW	12		M20 X 100, SINGLE REDUCTION FINAL DRIVE
	19M8288	CAP SCREW	12		M24 X 90, PLANETARY FINAL DRIVE
11	19M8288	CAP SCREW	12		M24 X 90, PLANETARY FINAL DRIVE
12	24M7243	WASHER	12		25.400 X 50 X 6 MM, PLANETARY FINAL DRIVE
13	14M7278	NUT	12		M24, PLANETARY FINAL DRIVE
14	H87691	BUSHING	2		9.652 X 28.956 X 35.052 MM
..	AH150593	COMPLETE GOODS/SHIP. BUNDLE	1		SHIPPING FRAME

MAIN FRAME PIVOT BUSHINGS

HP8883

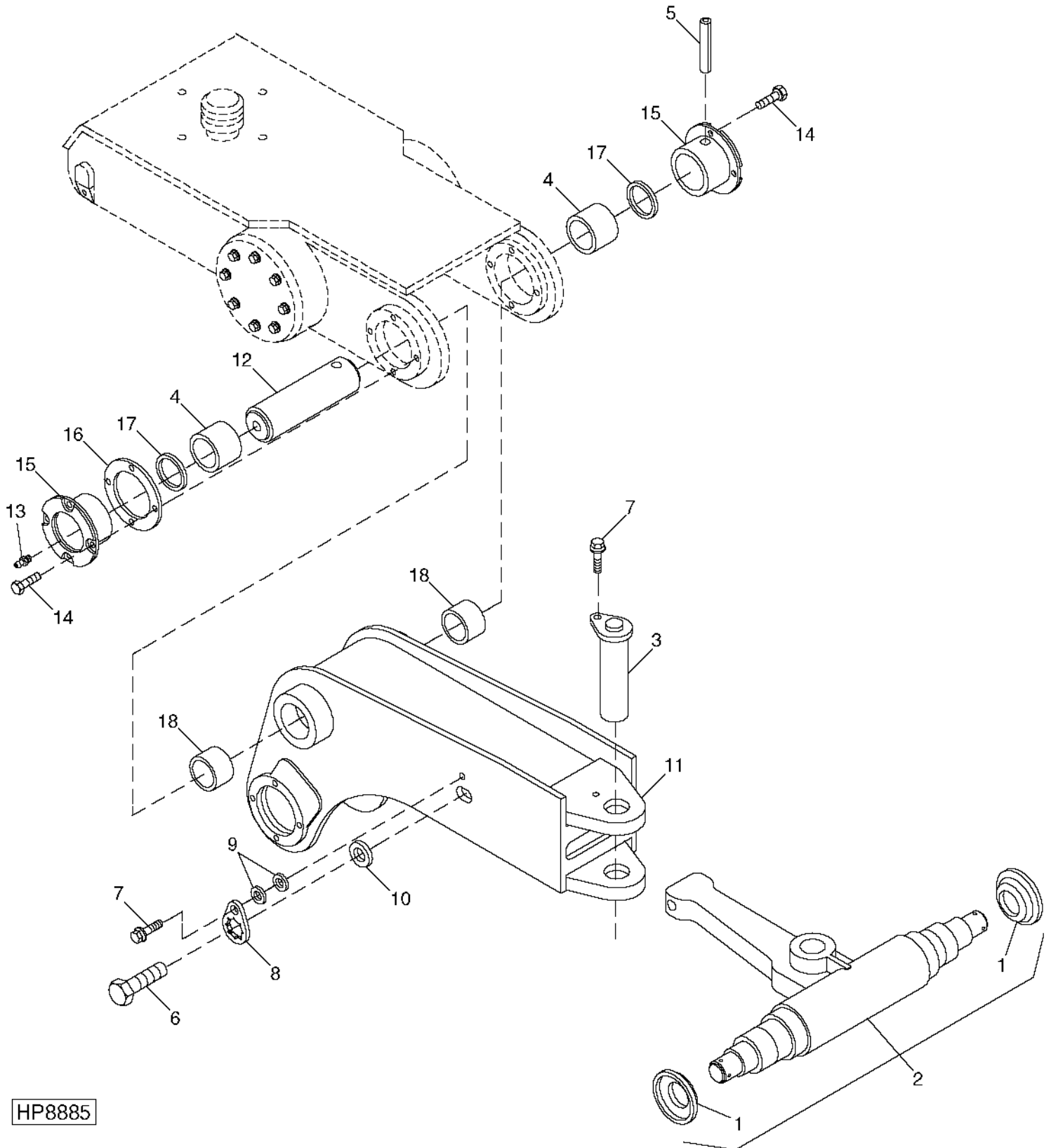
-UN-10AUG99



MAIN FRAME PIVOT BUSHINGS - CONTINUED

KEY	PART NO.	PART NAME	QTY	SERIAL NO.	REMARKS
1	H152745	WASHER	4		
2	H170357	BUSHING	4		(SUB FOR H152748)
3	JD7763	LUBRICATION FITTING	4		
4	19M7814	SCREW	8		M12 X 50
5	AH163817	CAP	1		(SUB FOR H153517)
6	AT184336	HYDRAULIC HOSE	4		
7	E12379	NUT	4		

FRONT ARM AND ADJUSTABLE IDLER ASSEMBLY
HP8885 -UN-10AUG99



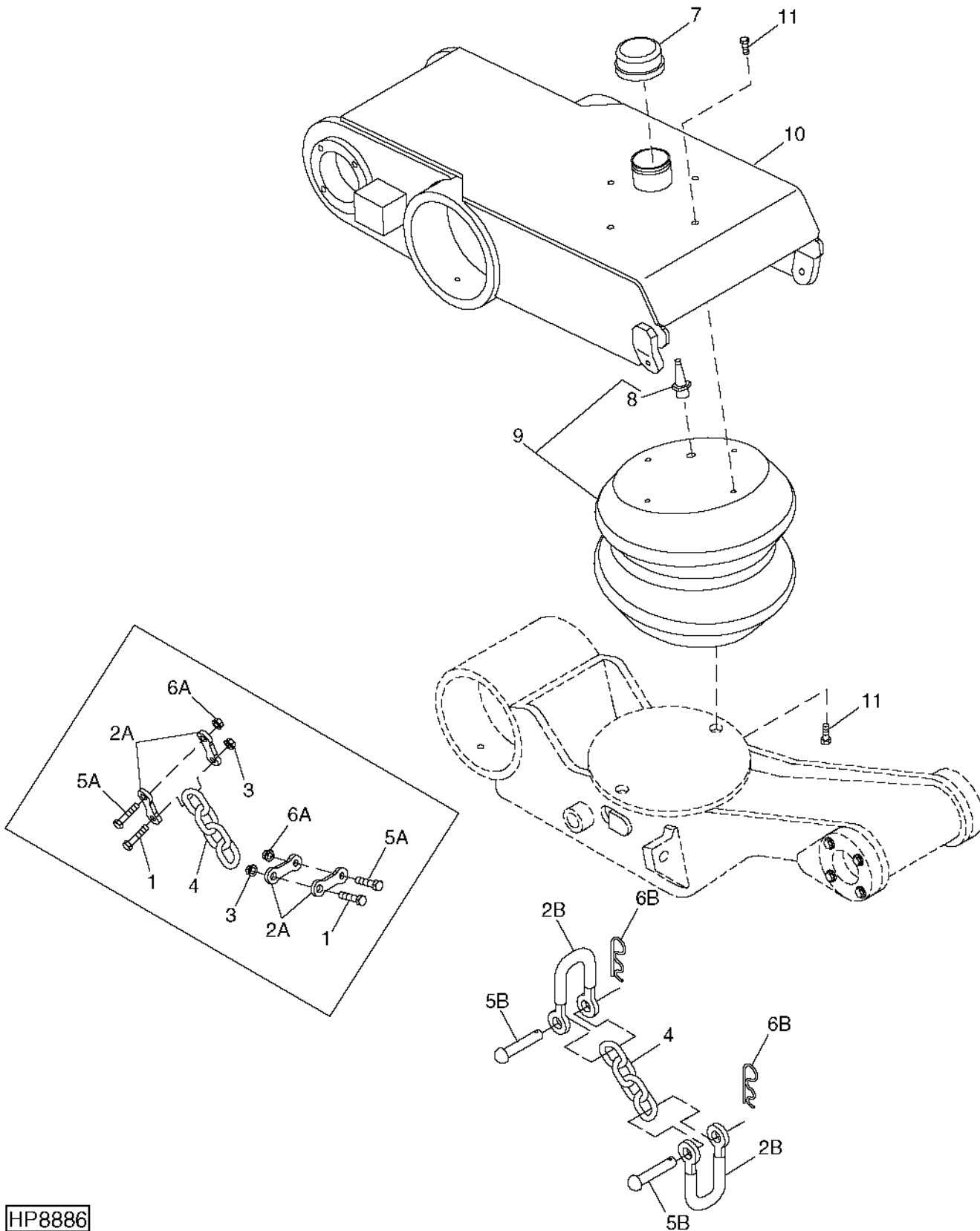
HP8885

FRONT ARM AND ADJUSTABLE IDLER ASSEMBLY - CONTINUED

KEY	PART NO.	PART NAME	QTY	SERIAL NO.	REMARKS
1	H152741	RETAINER	2		
2	AH146864	AXLE	1		
3	AH149752	KINGPIN	1		
4	T122720	BUSHING	2	(A)	
5	34M7186	SPRING PIN	1	(A) 16 X 95 MM	
6	19M8639	CAP SCREW	2	M20 X 70	
7	19M7785	SCREW	3	M10 X 25	
8	H157868	RETAINER	2		
9	24M7028	WASHER	4	10.500 X 20 X 2 MM	
10	24M7242	WASHER	2	21.400 X 42 X 5 MM	
11	AH165222	SUPPORT	1	(SUB FOR AH146870)	
12	H163999	PIN	1	(A)	
13	JD7759	LUBRICATION FITTING	1	(A)	
14	19M8011	CAP SCREW	8	(A) M12 X 30	
15	H164001	BEARING CAP	2	(A)	
16	H157615	SHIM	AR	(A) .508 MM	
	H157616	SHIM	AR	(A) .254 MM	
	H157617	SHIM	AR	(A) .127 MM	
	H157696	SHIM	AR	(A) 1.0 MM	
17	T68818	SEAL	2	(A)	
18	H164002	SLEEVE	2	(A) USED WITH SERIAL NUMBERS (-L97001XXXX)	
				AND (-R97001XXXX) ONLY; REQUIRES TY15969	
				MAXIMUM STRENGTH RETAINING COMPOUND FOR	
				INSTALLATION	
..	TY15969	ADHESIVE	1	MAXIMUM STRENGTH RETAINING COMPOUND; REQUIRED	
				FOR INSTALLATION OF SLEEVES H164002	
..	AH157937	KIT	1	TRACK DRIVE BUSHING REPLACEMENT KIT; INCLUDES	
				ALL PARTS MARKED (A)	

AIR SUSPENSION

HP8886 -UN-10AUG99



HP8886

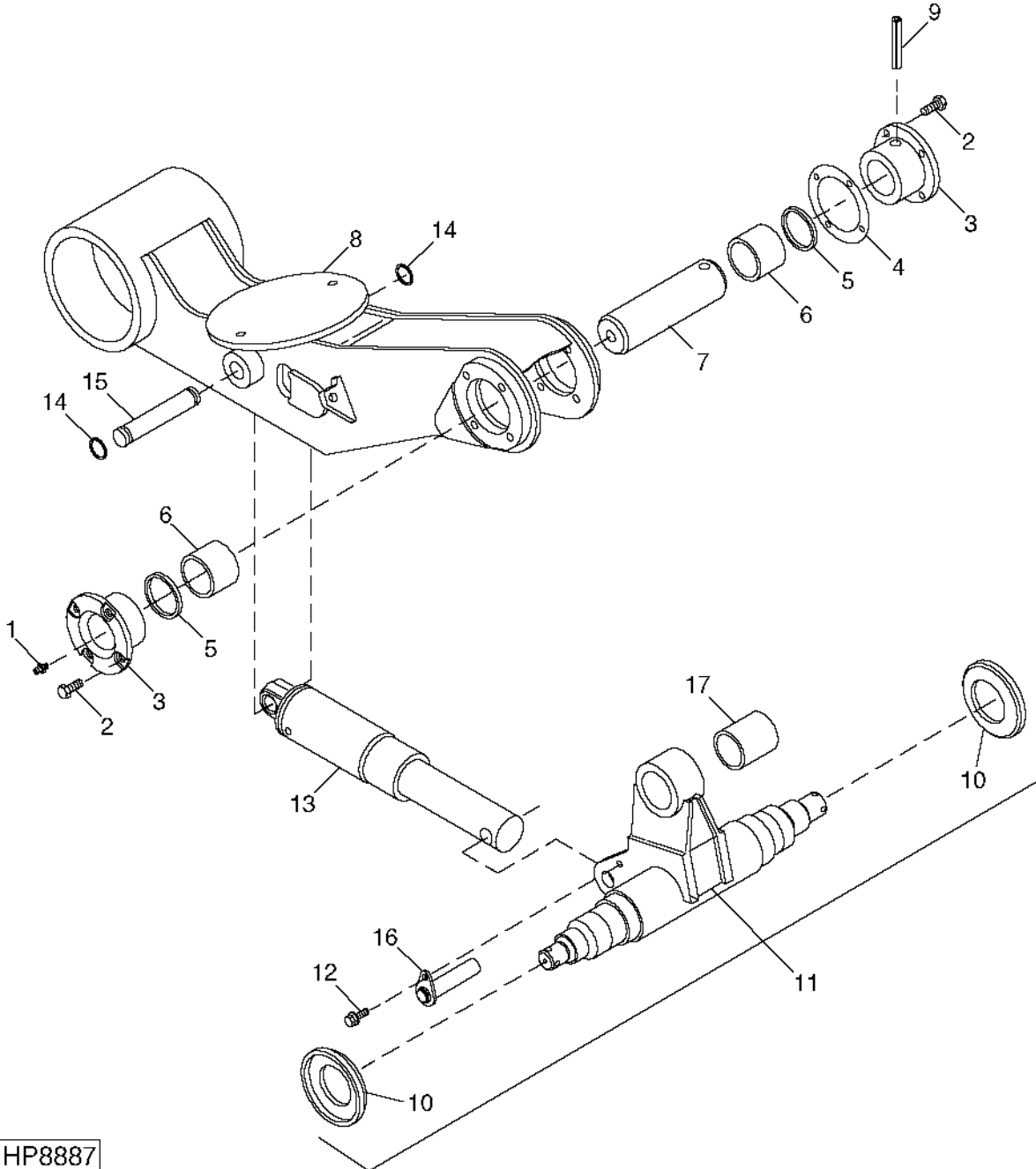
A13

RUBBER TRACK SYSTEM

AIR SUSPENSION - CONTINUED

KEY	PART NO.	PART NAME	QTY	SERIAL NO.	REMARKS
1	19M7393	CAP SCREW	4		M14 X 50
2A	H159205	LINK	8	-XXXXXX	
2B	H170718	LINK	4		
3	14M7169	LOCK NUT	4		M14
4	AH146979	LINK CHAIN	2		
5A	19H2719	CAP SCREW	4	-XXXXXX	11.125 X 47.625 MM
5B	A15719	PIN	4		
6A	K40006	LOCK NUT	4	-XXXXXX	11.125 MM
6B	11M7084	COTTER PIN	4		5 X 25 MM
7	15H658	FITTING	1		
8	AH150490	TIRE VALVE STEM	1		
9	AH145385	ABSORBER	1		
10	AH146871	ARM	1		R.H.
	AH147118	ARM	1		L.H.
11	19H2676	CAP SCREW	6		3/8" X 1"

REAR ARM, TENSION CYLINDER AND IDLER AXLE
 HP8887 -UN-10AUG99

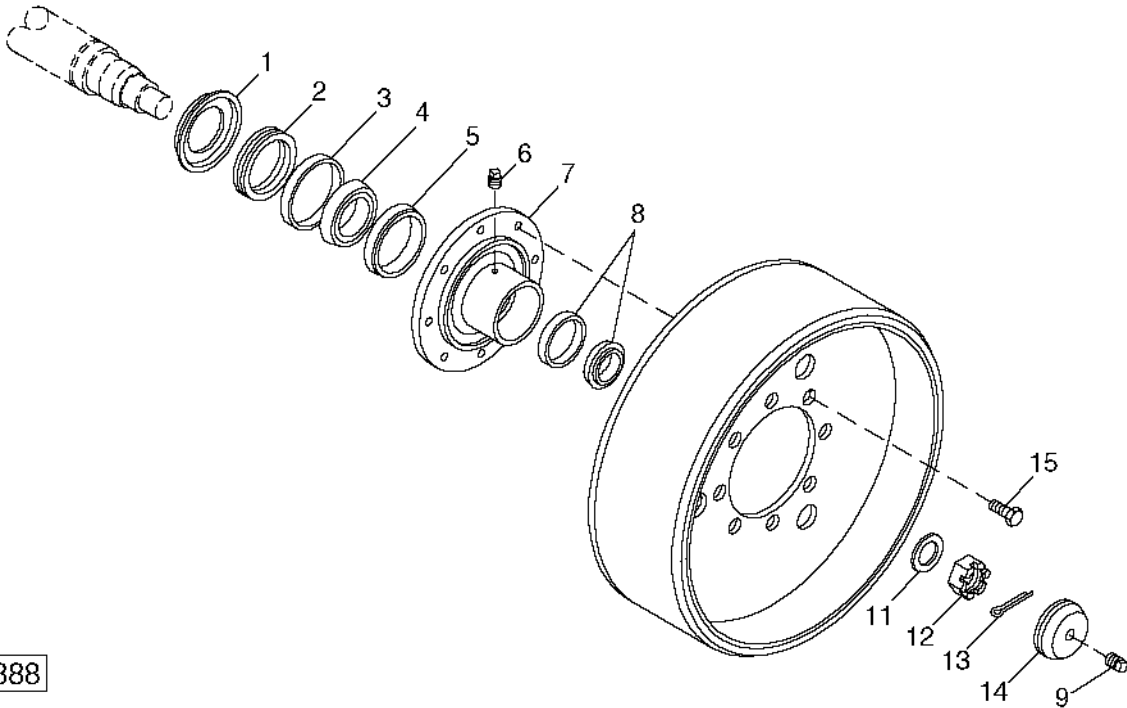


HP8887

REAR ARM, TENSION CYLINDER AND IDLER AXLE - CONTINUED

KEY	PART NO.	PART NAME	QTY	SERIAL NO.	REMARKS
1	JD7759	LUBRICATION FITTING	1	(A)	
2	19M8011	CAP SCREW	8	(A) M12 X 30	
3	H164001	BEARING CAP	2	(A)	
4	H157615	SHIM	AR	(A) .508 MM	
	H157616	SHIM	AR	(A) .254 MM	
	H157617	SHIM	AR	(A) .127 MM	
	H157696	SHIM	AR	(A) 1.0 MM	
5	T68818	SEAL	2	(A)	
6	T122720	BUSHING	2	(A)	
7	H164000	PIN	1	(A)	
8	AH165223	CYLINDER	1	(SUB FOR AH146869)	
9	34M7186	SPRING PIN	1	(A) 16 X 95 MM	
10	H152741	RETAINER	2		
11	AH164289	AXLE	1	(SUB FOR AH146865)	
12	19M7785	SCREW	1	M10 X 25	
13	AH149862	HYDRAULIC CYLINDER	1		
14	T140425	SNAP RING	2		
15	H159887	PIN	1		
16	AH150166	PIN	1		
17	H164002	SLEEVE	1	(A) USED WITH SERIAL NUMBERS (-L97001XXXX) AND (-R97001XXXX) ONLY; REQUIRES TY15969 MAXIMUM STRENGTH RETAINING COMPOUND FOR INSTALLATION	
..	TY15969	ADHESIVE	1	MAXIMUM STRENGTH RETAINING COMPOUND; REQUIRED FOR INSTALLATION OF SLEEVE H164002	
..	AH157938	KIT	1	TRACK DRIVE BUSHING REPLACEMENT KIT; INCLUDES ALL PARTS MARKED (A)	

IDLER WHEEL ASSEMBLY
HP8888 -UN-10AUG99



HP8888

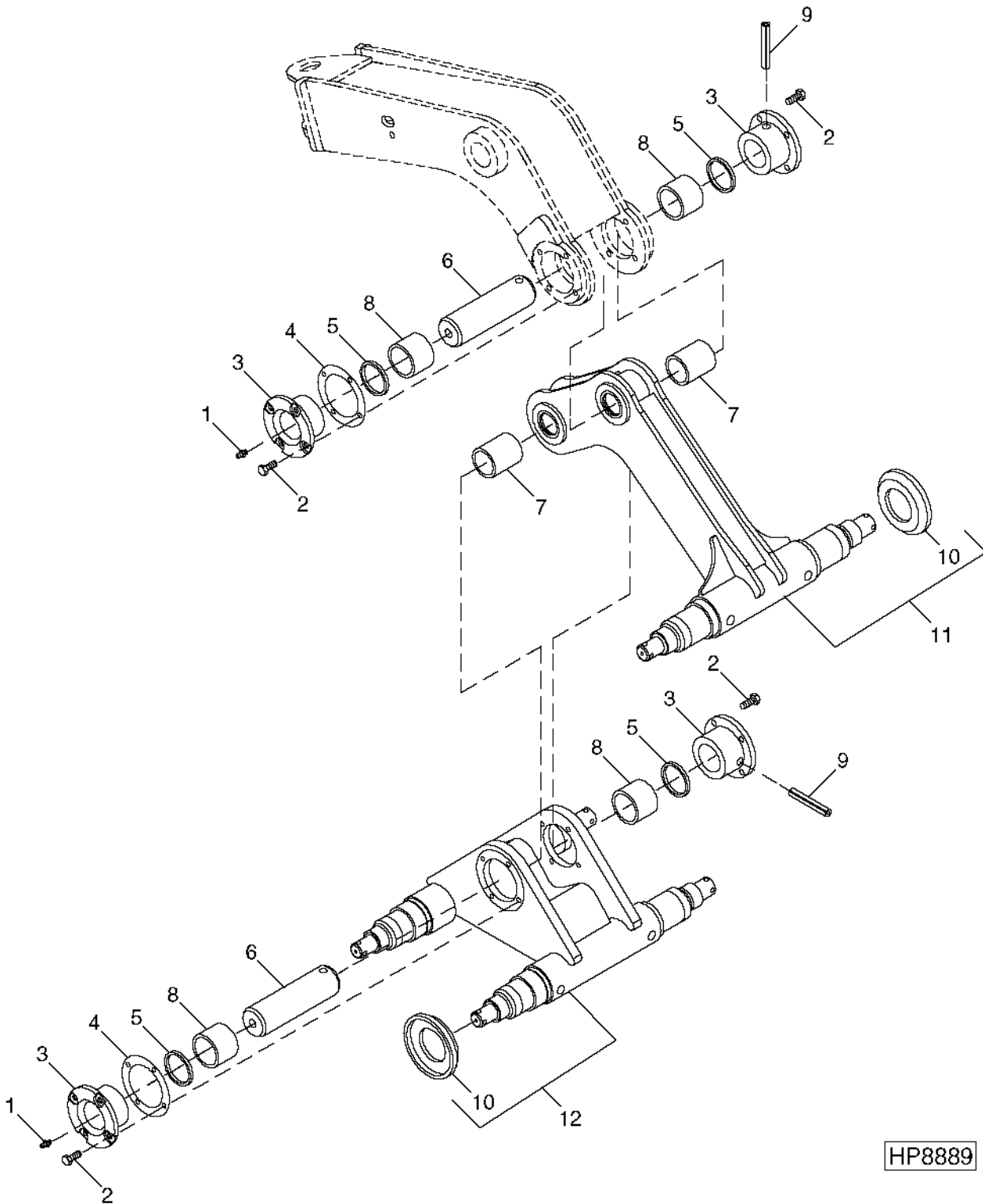
KEY	PART NO.	PART NAME	QTY	SERIAL NO.	REMARKS
1	H152741	RETAINER	1		
2	RE62719	SEAL	1		
3	H152740	RETAINER	1		
4	JD10266	BEARING CONE	1		
5	JD7298	BEARING CUP	1		
6	15H638	PIPE PLUG	2	1/8"	
7	H152409	HUB	1		
8	AT121137	ROLLER BEARING	1	MATCHED SET	
9	15H254	PIPE PLUG	1	1/4", (USE WITH H164329)	
10	AH146764	WHEEL	1		
11	CA25242	WASHER	1	1.890" X 2.972" X 0.157"	
12	T46438	NUT	1	1-3/4"	
13	11H227	COTTER PIN	1	3/8" X 3"	
14	AH160573	BEARING CAP	1	CAP WITH HOLE	
15	R35192	WHEEL BOLT	8		

NOTE: QUANTITIES SHOWN FOR ONE ASSEMBLY.

MEMORANDA

A17

BOGEY WHEEL AXLES
HP8889 -UN-10AUG99

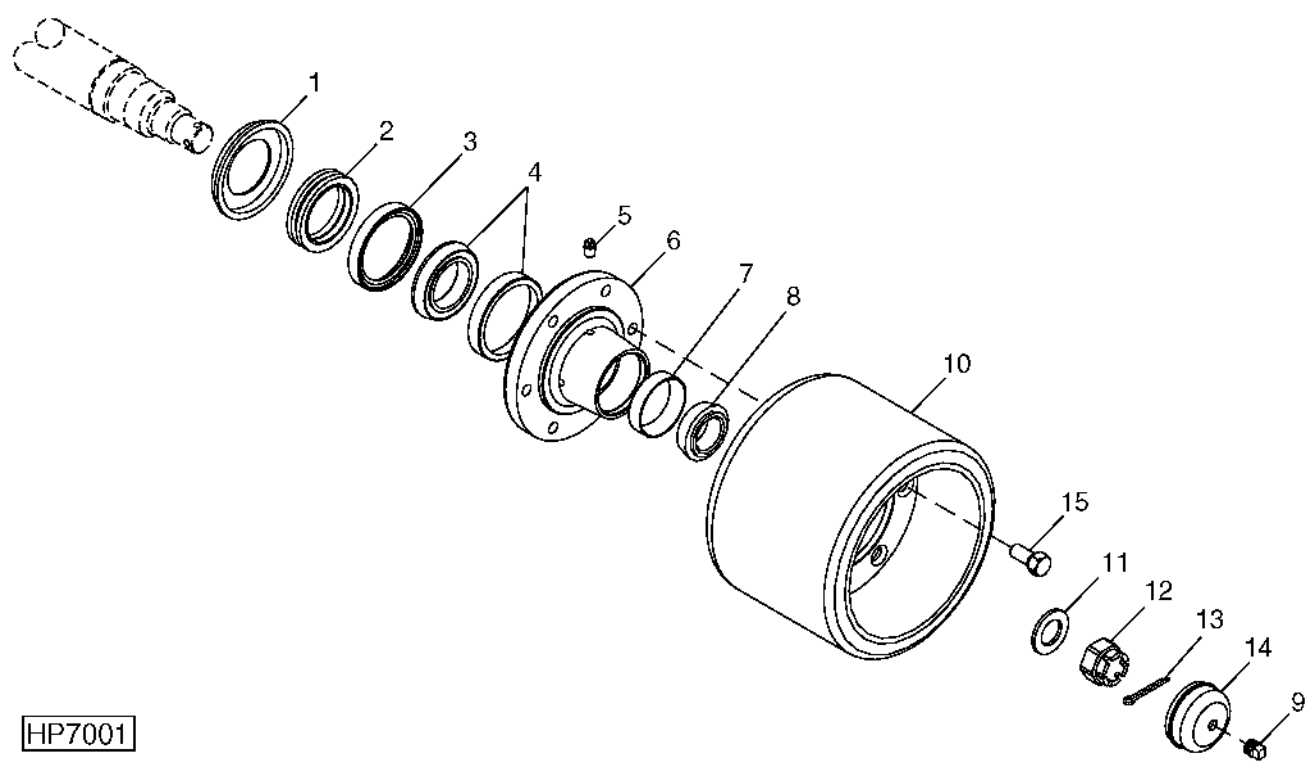


HP8889

BOGEY WHEEL AXLES - CONTINUED

KEY	PART NO.	PART NAME	QTY	SERIAL NO.	REMARKS
1	JD7759	LUBRICATION FITTING	2	(A)	
2	19M8011	CAP SCREW	16	(A) M12 X 30	
3	H164001	BEARING CAP	4	(A)	
4	H157615	SHIM	AR	(A) 0.50 MM	
	H157616	SHIM	AR	(A) 0.25 MM	
	H157617	SHIM	AR	(A) 0.13 MM	
5	T68818	SEAL	4	(A)	
6	H164000	PIN	2	(A)	
7	H164002	SLEEVE	2	(A) USED WITH SERIAL NUMBERS (-L97001XXXX)	
				AND (-R97001XXXX) ONLY; REQUIRES TY15969	
				MAXIMUM STRENGTH RETAINING COMPOUND FOR	
				INSTALLATION	
8	T122720	BUSHING	4	(A)	
9	34M7186	SPRING PIN	2	(A) 16 X 95 MM	
10	H152743	RETAINER	6	0.50 MM	
11	AH164228	AXLE KNEE	1	(SUB FOR AH146867)	
12	AH164304	SUPPORT	1	(SUB FOR AH146868)	
..	TY15969	ADHESIVE	1	MAXIMUM STRENGTH RETAINING COMPOUND; REQUIRED	
				FOR INSTALLATION OF SLEEVES H164002	
..	AH157938	KIT	1	TRACK DRIVE BUSHING REPLACEMENT KIT; INCLUDES	
				ALL PARTS MARKED (A)	

BOGEY WHEEL ASSEMBLY
HP7001 -UN-11SEP97

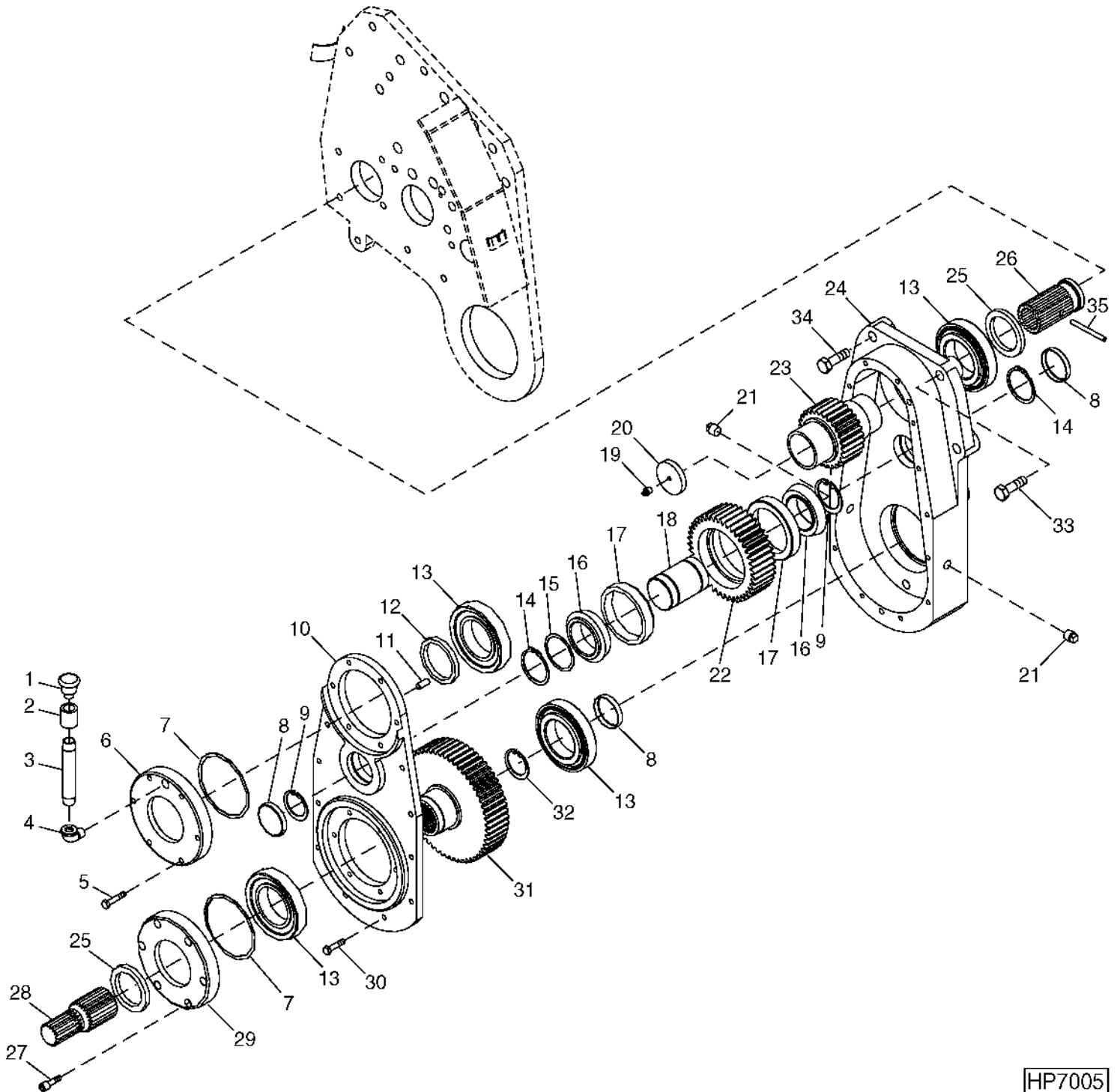


KEY	PART NO.	PART NAME	QTY	SERIAL NO.	REMARKS
1	H152743	RETAINER	1		
2	RE62718	SEAL	1		
3	H152742	RETAINER	1		
4	JD37125	ROLLER BEARING	1		MATCHED SET
5	15H638	PIPE PLUG	2		1/8"
6	H152410	HUB	1		
7	JD9121	BEARING CUP	1		
8	JD9058	BEARING CONE	1		
9	15H254	PIPE PLUG	1		1/4", (USE WITH AH160572)
10	AH146765	WHEEL	1		
11	24M7230	WASHER	1		
12	14M7419	NUT	1		
13	11M7085	COTTER PIN	1		6.300 X 63 MM
14	AH160572	BEARING CAP	1		CAP WITH HOLE (ILLUSTRATED)
15	R35192	WHEEL BOLT	6		

NOTE: QUANTITIES SHOWN FOR ONE ASSEMBLY.

MEMORANDA

TRANSFER GEAR CASE
HP7005 -UN-15JUL97

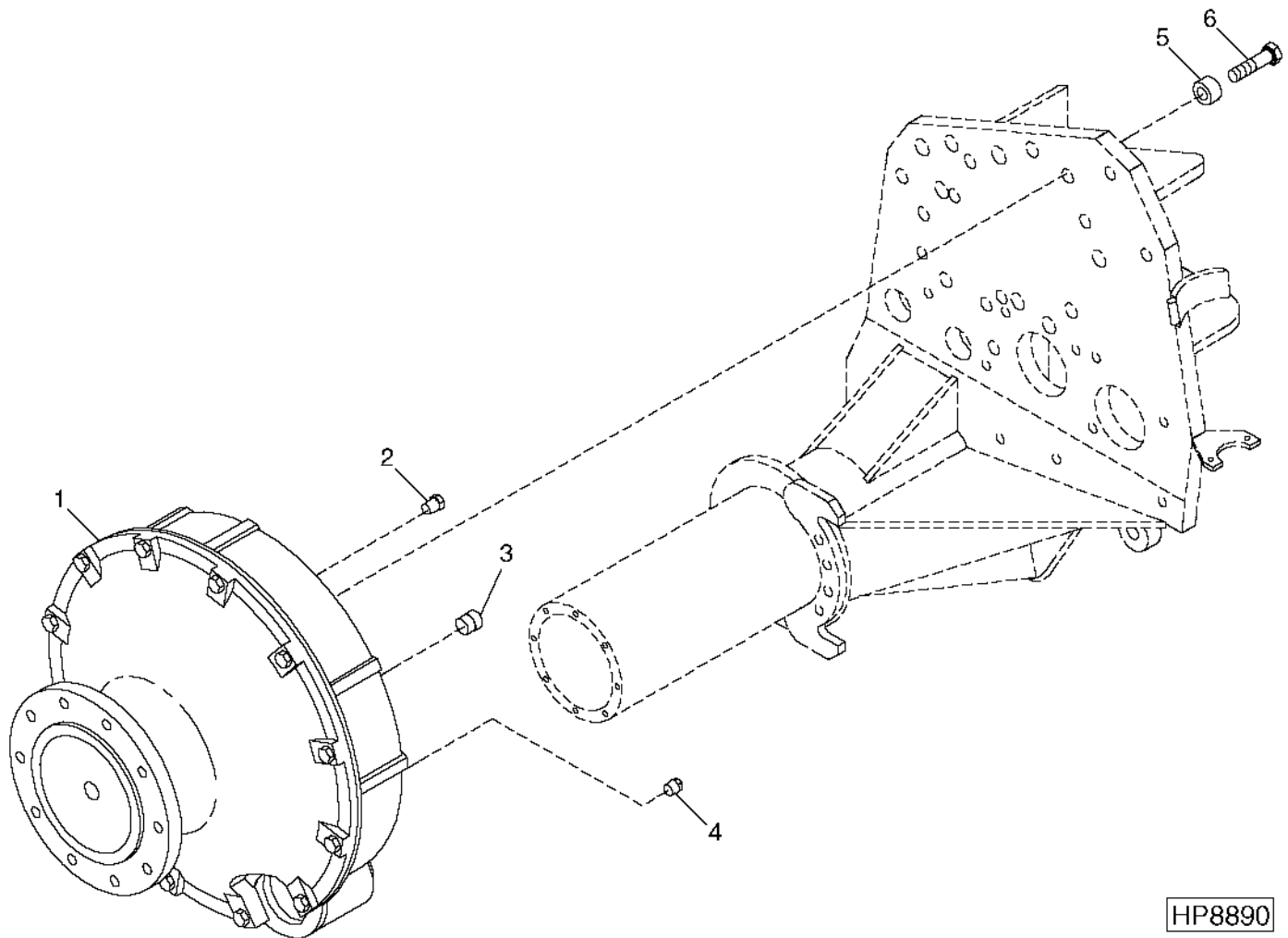


HP7005

TRANSFER GEAR CASE - CONTINUED

KEY	PART NO.	PART NAME	QTY	SERIAL NO.	REMARKS
1	AH20868	BREATHER	1		
2	15H579	COUPLING	1	3/8"	
3	29H217	THREADED NIPPLE	1	1/2"	
4	CE17939	ELBOW FITTING	1		
5	19M7981	CAP SCREW	4	M8 X 55	
	19M7922	CAP SCREW	2	M8 X 40	
6	CE17916	BEARING CAP	1		
7	CE17923	SHIM	AR	.05	
	CE17924	SHIM	AR	.01	
	CE17925	SHIM	AR	.03	
	CE17926	SHIM	AR	.50	
8	CE17685	PLUG	3		
9	40M7229	SNAP RING	2		
10	CE17915	CAP	1		
11	R26650	DOWEL PIN	2	3/8" X 1"	
12	DE18750	SEAL	1		
13	JD37125	ROLLER BEARING	4		
14	40M7048	SNAP RING	2		
15	CE16825	SHIM	AR	.20	
	CE16623	SHIM	AR	.30	
	CE16624	SHIM	AR	.40	
	CE16625	SHIM	AR	.50	
16	JD7366	BEARING CONE	2		
17	JD8206	BEARING CUP	2		
18	CE17918	JACKSHAFT	1		
19	JD7798	LUBRICATION FITTING	1		
20	CE17922	PLUG	1		
21	15H255	PIPE PLUG	3	3/8"	
22	CE17920	SPUR GEAR	1		
23	CE17919	SPUR GEAR	1		
24	CE17914	HOUSING	1		
25	AB4462R	SEAL	2		
26	H151608	COUPLING	1		FOR SINGLE REDUCTION FINAL DRIVE
	H152264	SPLINED COUPLING	1		FOR PLANETARY FINAL DRIVE
27	CE17927	CAP SCREW	6		
28	H152256	SHAFT	1		FOR SINGLE REDUCTION FINAL DRIVE
	H152260	SHAFT	1		FOR PLANETARY FINAL DRIVE
29	CE17917	BEARING CAP	1		
30	19M8008	CAP SCREW	10	M8 X 35	
31	CE17921	SPUR GEAR	1		
32	40M1865	SNAP RING	1		
33	19M8306	SCREW	1	M12 X 50, FOR PLANETARY FINAL DRIVE	
34	19M7794	SCREW	4	M16 X 50, FOR PLANETARY FINAL DRIVE	
	19M7794	SCREW	5	M16 X 50, FOR SINGLE REDUCTION FINAL DRIVE	
35	CE18118	PIN	1		
..	DE18748	GEAR CASE	1		COMPLETE GEAR CASE; SINGLE REDUCTION FINAL DRIVE
..	DE18749	GEAR CASE	1		COMPLETE GEAR CASE; PLANETARY FINAL DRIVE

**FINAL DRIVE MOUNTING
(SINGLE REDUCTION AND HIGH CLEARANCE)**
HP8890 -UN-10AUG99



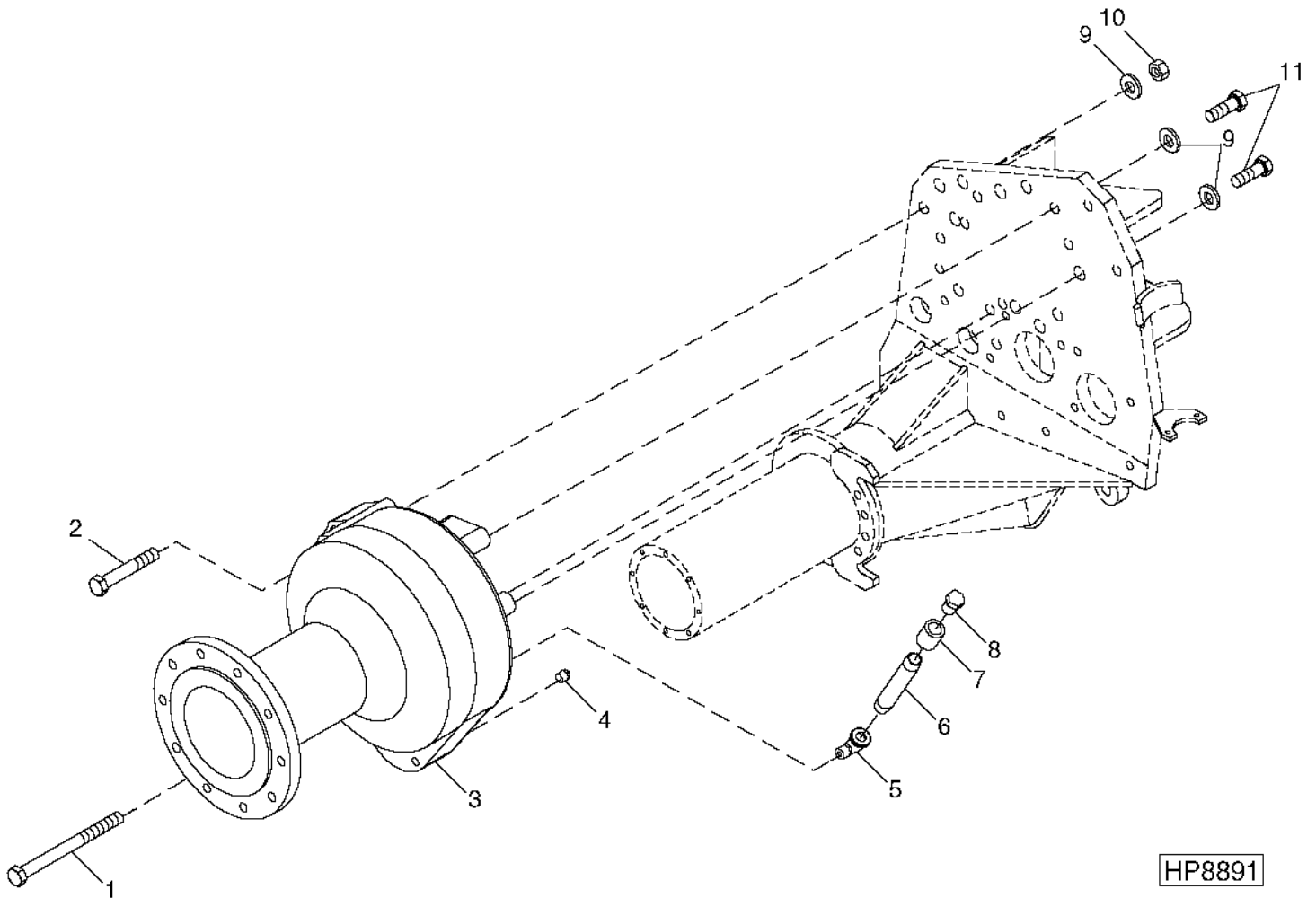
HP8890

FINAL DRIVE MOUNTING - CONTINUED
(SINGLE REDUCTION AND HIGH CLEARANCE)

KEY	PART NO.	PART NAME	QTY	SERIAL NO.	REMARKS
1	AH149448	GEAR	1		(SUB FOR AH121922) L.H.
	AH149449	GEAR	1		(SUB FOR AH121923) R.H.
	AH137754	GEAR	1	645301-	L.H. (RICE ONLY); HIGH CLEARANCE
	AH137755	GEAR	1	645301-	R.H. (RICE ONLY); HIGH CLEARANCE
2	AH146183	BREATHER	1		
3	H87691	BUSHING	2		9.652 X 28.956 X 35.052 MM (0.380" X 1.140" X 1.380")
4	15H561	PIPE PLUG	1		12.700 MM (1/2")
5	H156127	SLEEVE	6		21.500 X 45 X 22 MM (0.846" X 1.772" X 0.866")
6	19M7892	CAP SCREW	6		M20 X 80

NOTE: REFER TO APPROPRIATE COMBINE PARTS CATALOG FOR INDIVIDUAL REPAIR PARTS.

**FINAL DRIVE MOUNTING
(PLANETARY)**
HP8891 -UN-10AUG99



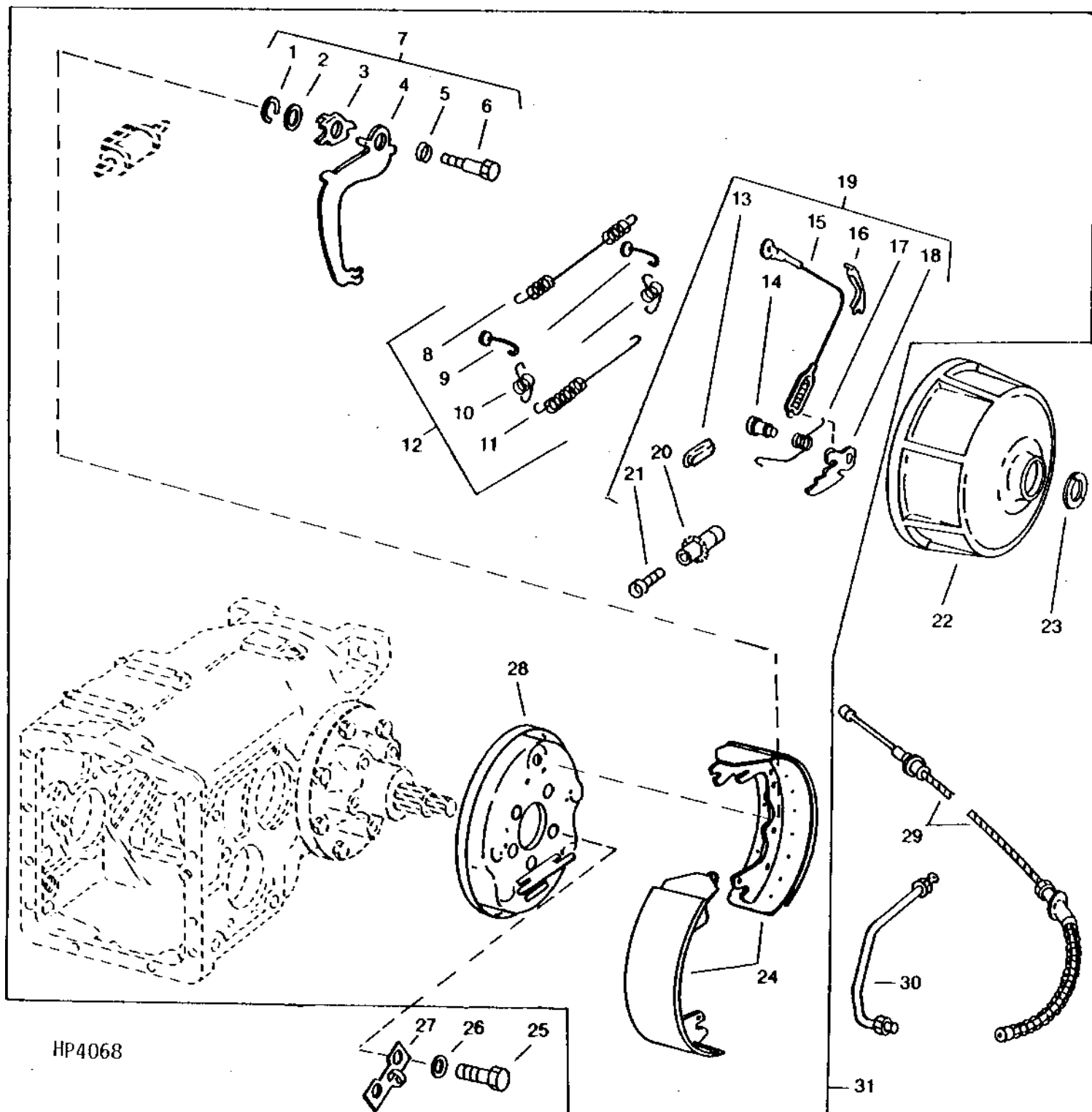
HP8891

**FINAL DRIVE MOUNTING - CONTINUED
(PLANETARY)**

KEY	PART NO.	PART NAME	QTY	SERIAL NO.	REMARKS
1	19M8791	SCREW	1		M24 X 280
2	19M7781	CAP SCREW	3		M24 X 150
3	AH122742	GEAR	1		R.H.
	AH122743	GEAR	1		L.H.
4	15H237	PIPE PLUG	2		1/2"
5	15H602	ELBOW FITTING	1		
6	29H217	THREADED NIPPLE	1		1/2"
7	15H600	COUPLING	1		1/2"
8	AH146183	BREATHER	1		
9	24M7243	WASHER	5		25.400 X 50 X 6 MM
10	14M7278	NUT	3		M24
11	19M8346	CAP SCREW	2		M24 X 70

NOTE: REFER TO APPROPRIATE COMBINE PARTS CATALOG FOR INDIVIDUAL REPAIR PARTS.

BRAKE SHOES AND DRUM
(L.H. ILLUSTRATED)
HP4068 -UN-01JAN94



HP4068

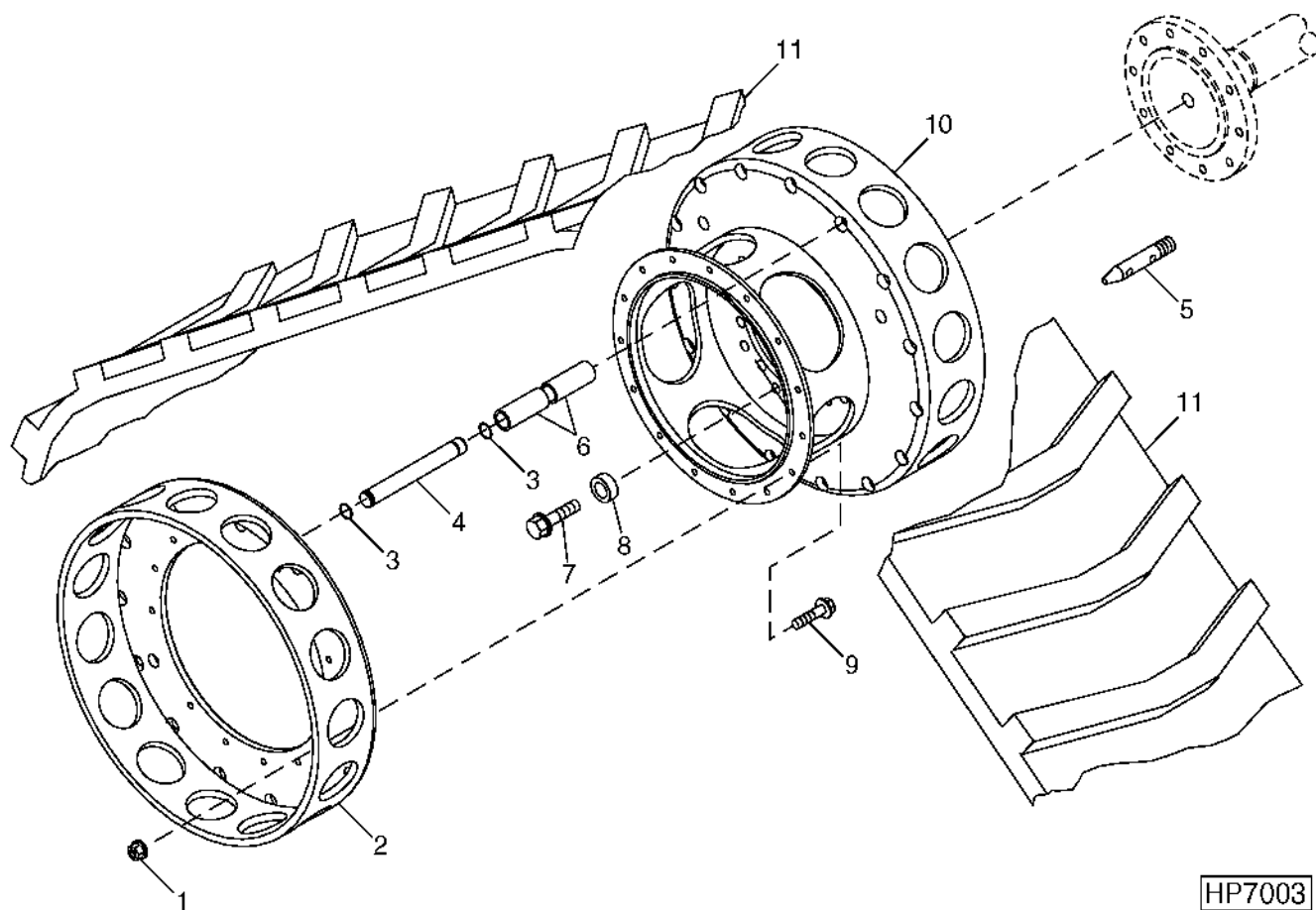
BRAKE SHOES AND DRUM - CONTINUED
(L.H. ILLUSTRATED)

KEY	PART NO.	PART NAME	QTY	SERIAL NO.	REMARKS
1		SNAP RING	1		
2		WASHER	1		
3		CAM	1		
4		LEVER	1		
5		SPRING	1		
6		BOLT	1		(ANCHOR PIN)
7	AH131058	KIT	1		R.H.
	AH131059	KIT	1		L.H.
8		SPRING	1		(UPPER SHOE-TO-SHOE)
9	H140315	LINK	2		
10		SPRING	2		(LOWER SHOE-TO-SHOE)
11		SPRING	2		(HOLD DOWN)
12	AH131051	KIT	1		
13		COVER	1		(RUBBER)
14		PIN	1		
15		CABLE	1		
16		GUIDE	1		
17		SPRING	1		
18		PAWL	1		(ADJUSTER)
19	AH131054	KIT	1		R.H.
	AH131055	KIT	1		L.H.
20		WHEEL	1		
21		SCREW	1		
22	H136018	BRAKE DRUM	2		
23	B32564	RING	2		
24	AH143333	BRAKE SHOE	1		R.H. AND L.H. (SET OF 4); FOR USE WITH RUBBER TRACK SYSTEM ONLY
		BRAKE SHOE	1		FOR BRAKE SHOES FOR COMBINES WITHOUT TRACK SYSTEM - REFER TO SPECIFIC COMBINE PARTS CATALOG
25	19M7597	CAP SCREW	5		M20 X 50
26	N12679	WASHER	5		20.625 X 38.100 X 3.404 MM (13/16" X 1-1/2" X 0.134")
27	H133351	GUIDE	2		
28	AH131062	KIT	1		
29	AH128723	BRAKE	1	-640200	9500
	AH139284	CABLE	1	640201-645200	(SUB AH141582) 9500
	AH141582	CABLE	1		9500
	AH128723	BRAKE	1	-640300	9600
	AH139284	CABLE	1	640301-645300	(SUB AH141582) 9600
	AH141582	CABLE	1		9600
	AH139284	CABLE	1	-645604	(SUB AH141582) CTS
	AH141582	CABLE	1		CTS
30	AH128842	OIL LINE	1		L.H.
	AH128843	OIL LINE	1		R.H.
	AH128840	OIL LINE	1		L.H. (PLANETARY FINAL DRIVE)
	AH128841	OIL LINE	1		R.H. (PLANETARY FINAL DRIVE)
31	AH134304	BRAKE	1		(A) R.H.
	AH134305	BRAKE	1		(A) L.H.

(A) DOES NOT INCLUDE AH143333 BRAKE SHOES REQUIRED FOR TRACK SYSTEM. ORDER SEPARATELY.

NOTE: QUANTITIES SHOWN ARE FOR ONE UNIT. TWO UNITS USED PER MACHINE.

DRIVE WHEEL AND BELT
HP7003 -UN-09APR97



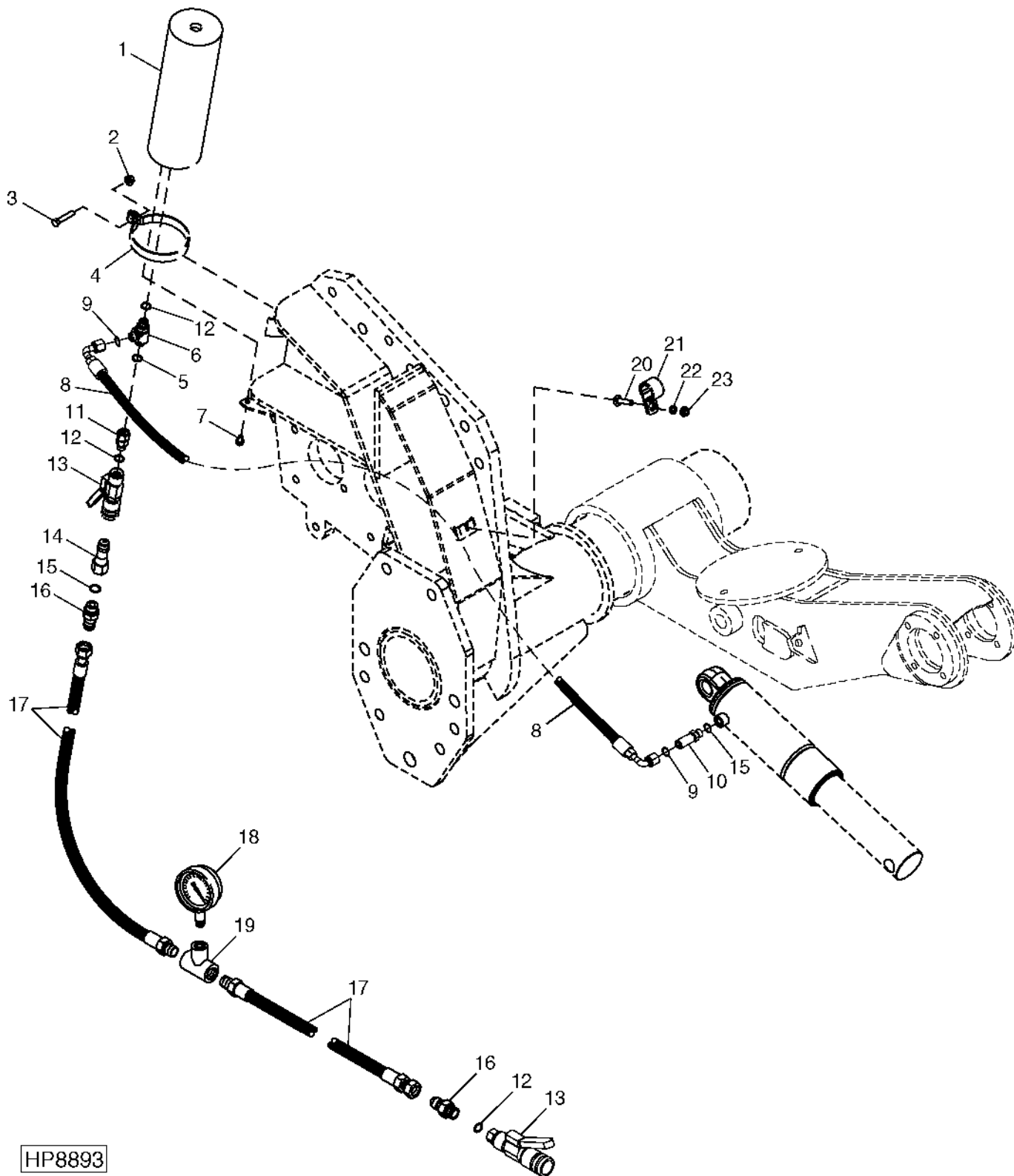
HP7003

DRIVE WHEEL AND BELT - CONTINUED

KEY	PART NO.	PART NAME	QTY	SERIAL NO.	REMARKS
1	14M7299	FLANGE NUT	15	M12	
2	AH150171	WHEEL	1		
3	T30424	O-RING	30	28.296 X 1.778 MM	
4	H157716	PIN	15		
5	H138607	STUD	1	(USE FOR WHEEL MOUNTING ONLY)	
6	H157718	BUSHING	30		
7	H134600	CAP SCREW	10	M20 X 85	
8	H134114	SPACER	10	21.500 X 50 X 28 MM	
9	19M7791	SCREW	15	M12 X 40	
10	AH150172	WHEEL	1		
11		BELT	1	NFS; 30" X 276" X 46 PITCH; CONTACT FIRESTONE FOR PART INFORMATION AT 1-800-745-1739	
		BELT	1	NFS; 34" X 276" X 46 PITCH; CONTACT FIRESTONE FOR PART INFORMATION AT 1-800-745-1739	

TENSION CYLINDER HYDRAULICS

HP8893 -UN-10AUG99

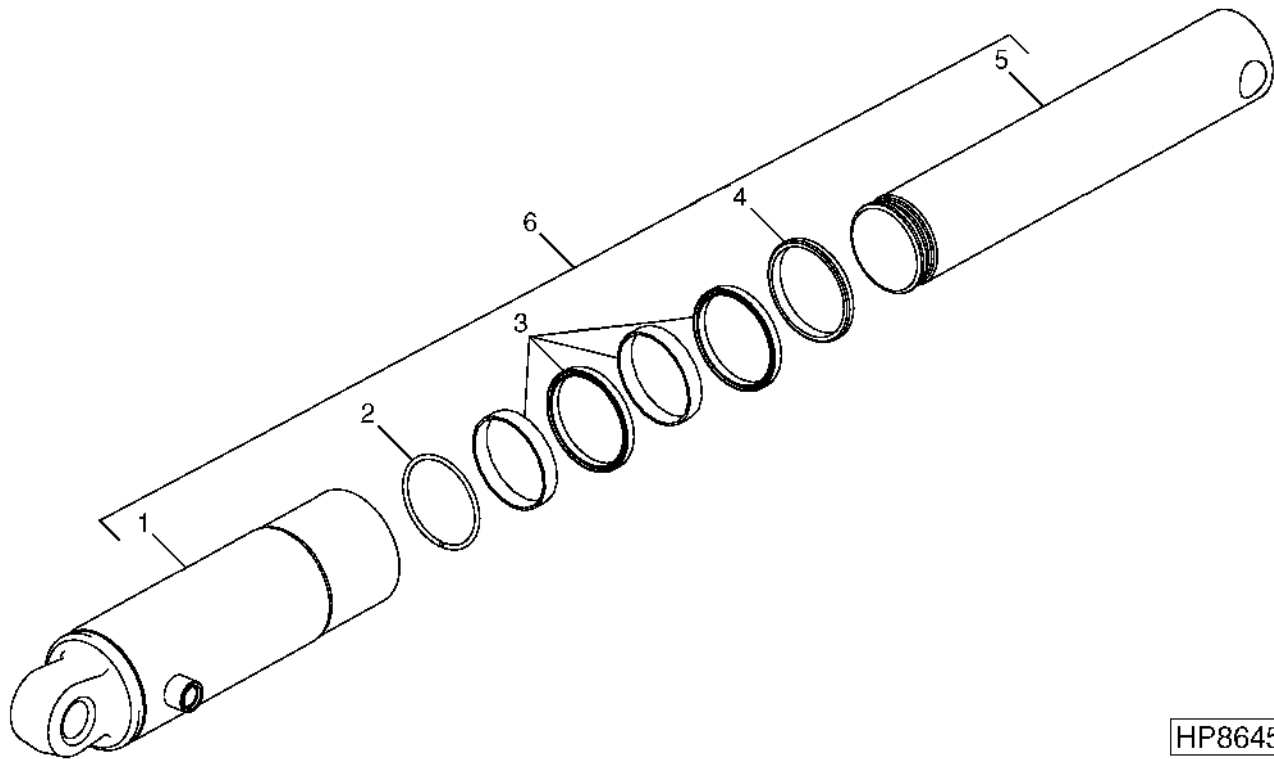


HP8893

TENSION CYLINDER HYDRAULICS - CONTINUED

KEY	PART NO.	PART NAME	QTY	SERIAL NO.	REMARKS
1	AH133265	ACCUMULATOR	1		
2	14M7296	FLANGE NUT	1	M10	
3	19M8162	CAP SCREW	1	M10 X 40	
4	R77178	CLAMP	1		
5	T77857	O-RING	1	0.489" X 0.070"	
6	38H1024	TEE FITTING	1		
7	19M7865	SCREW	2	M8 X 16	
8	AT135291	HYDRAULIC HOSE - FABRICATE	1	13/16" X 1 925 MM (75-3/4") X 13/16"	
9	T77857	O-RING	2	0.489" X 0.070"	
10	38H1213	ADAPTER	1		
11	38H1068	ADAPTER	1		
12	R21722	O-RING	2	20.218 X 3.531 MM (0.796" X 0.139")	
13	AH128241	HYD. QUICK-CONNECT COUPLER	2		
14	AR94522	INTERNAL HALF COUPLER	1		
15	R26375	O-RING	2	0.644" X 0.087"	
16	R36426	FITTING	2		
17	AH112931	HYDRAULIC HOSE	2	9/16" X 2 300 MM (90-1/2") X 1/4"	
18	AH108080	PRESSURE GAUGE	1		
19	15H689	TEE FITTING	1		
20	03M7232	BOLT	1	M6 X 25	
21	T72393	CLAMP	1		
22	24M7054	WASHER	1	6.400 X 12 X 1.600 MM	
23	14M7303	FLANGE NUT	1	M6	

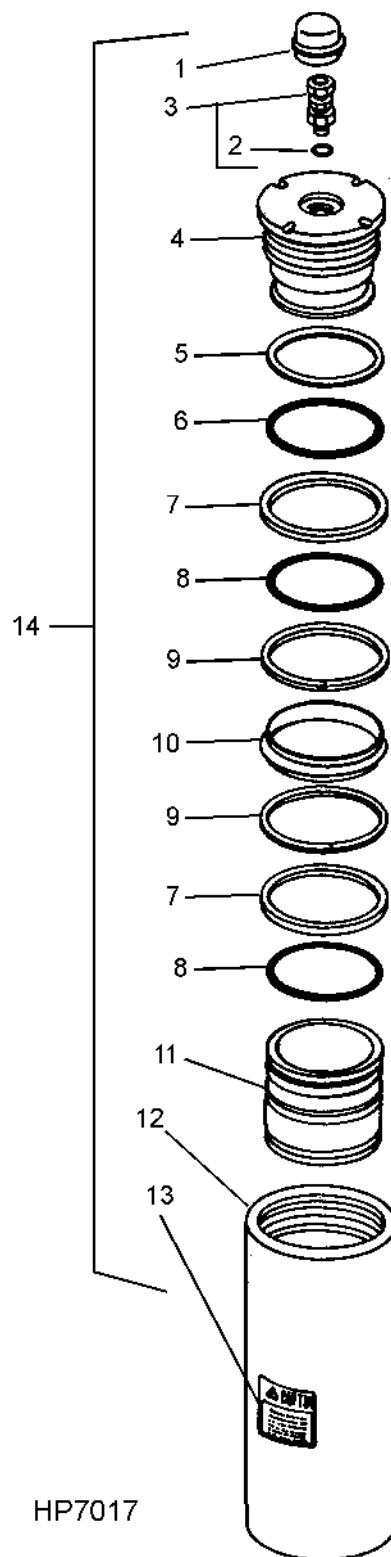
TENSION CYLINDER
HP8645 -UN-11JUN99



KEY	PART NO.	PART NAME	QTY	SERIAL NO.	REMARKS
1	AH149863	HYDRAULIC CYLINDER BARREL	1		
2	H145548	SNAP RING	1		
3	AH140063	HYDRAULIC CYLINDER KIT	1		
4	F3450R	O-RING	1		
5		ROD	1		
6	AH149862	HYDRAULIC CYLINDER	1		

MEMORANDA

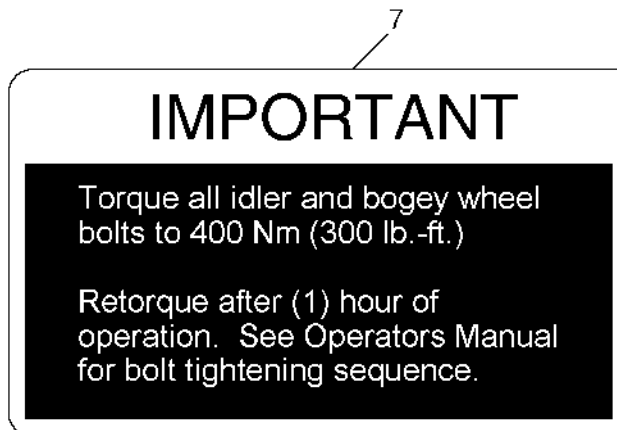
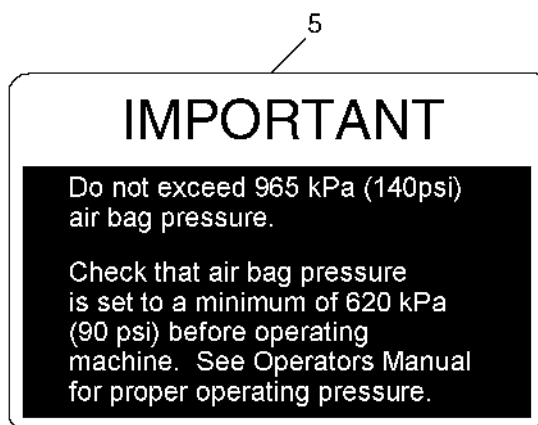
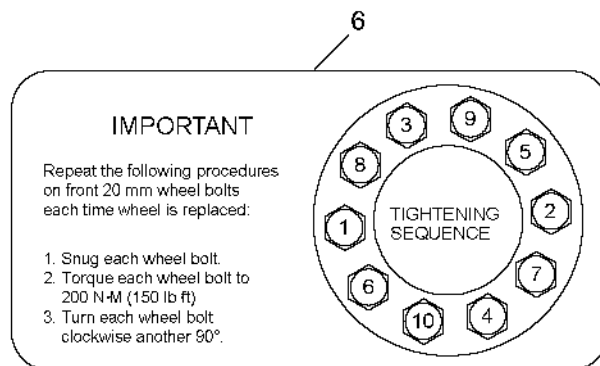
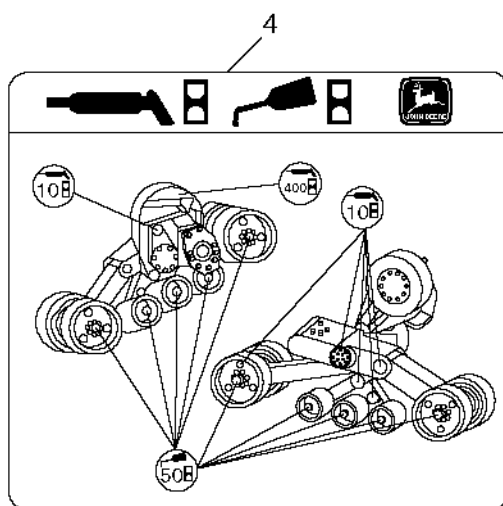
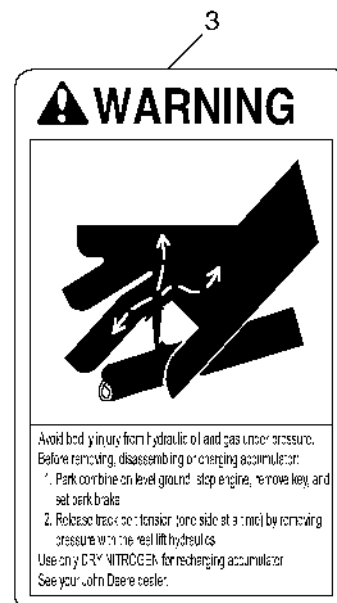
ONE HALF GALLON ACCUMULATOR
 HP7017 -UN-15JUL97



HP7017

ONE HALF GALLON ACCUMULATOR - CONTINUED

KEY	PART NO.	PART NAME	QTY	SERIAL NO.	REMARKS
1	J2375M	CAP	1		
2	H135641	RING	1		
3	AH131250	BLEED VALVE	1		7.650 X 1.630 MM (0.301" X 0.064")
4		CAP	1		
5		BACK-UP RING	1		
6		O-RING	1		
7		SEAL	2		
8		O-RING	2		
9		BACK-UP RING	2		
10		SEAL	1		
11		PISTON	1		
12		BARREL	1		
13	H149092	LABEL	1		"CAUTION"
14	AH133265	ACCUMULATOR	1		



HP8894

SAFETY DECALS AND LABELS - CONTINUED

KEY	PART NO.	PART NAME	QTY	SERIAL NO.	REMARKS
1	H149092	LABEL	1		"CAUTION" - LOCATED ON ACCUMULATOR
2	H171360	SIGN	1		(SUB FOR H152954) "WARNING" - LOCATED ON MAIN FRAME PIVOT
3	H171339	LABEL	1		(SUB FOR H152953) "WARNING" - LOCATED ON MAIN FRAME PIVOT
4	H171325	LABEL	1		(SUB FOR H152951) TRACK LUBE CHART
5	H171383	LABEL	1		(SUB FOR H152955) AIR BAG PRESSURE
6	H134442	LABEL	1		BOLT TORQUE - DRIVE WHEEL
7	H170982	LABEL	1		BOLT TORQUE - IDLER AND BOGEY WHEEL

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AH131051	B2	12	29	CE16624	A21	15	23	H157615	A15	4	15
AH131054	B2	19	29	CE16625	A21	15	23	H157615	A18	4	19
AH131055	B2	19	29	CE16825	A21	15	23	H157616	A11	16	11
AH131058	B2	7	29	CE17685	A21	8	23	H157616	A15	4	15
AH131059	B2	7	29	CE17914	A21	24	23	H157616	A18	4	19
AH131062	B2	28	29	CE17915	A21	10	23	H157617	A11	16	11
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