FORM NO. 3319–103

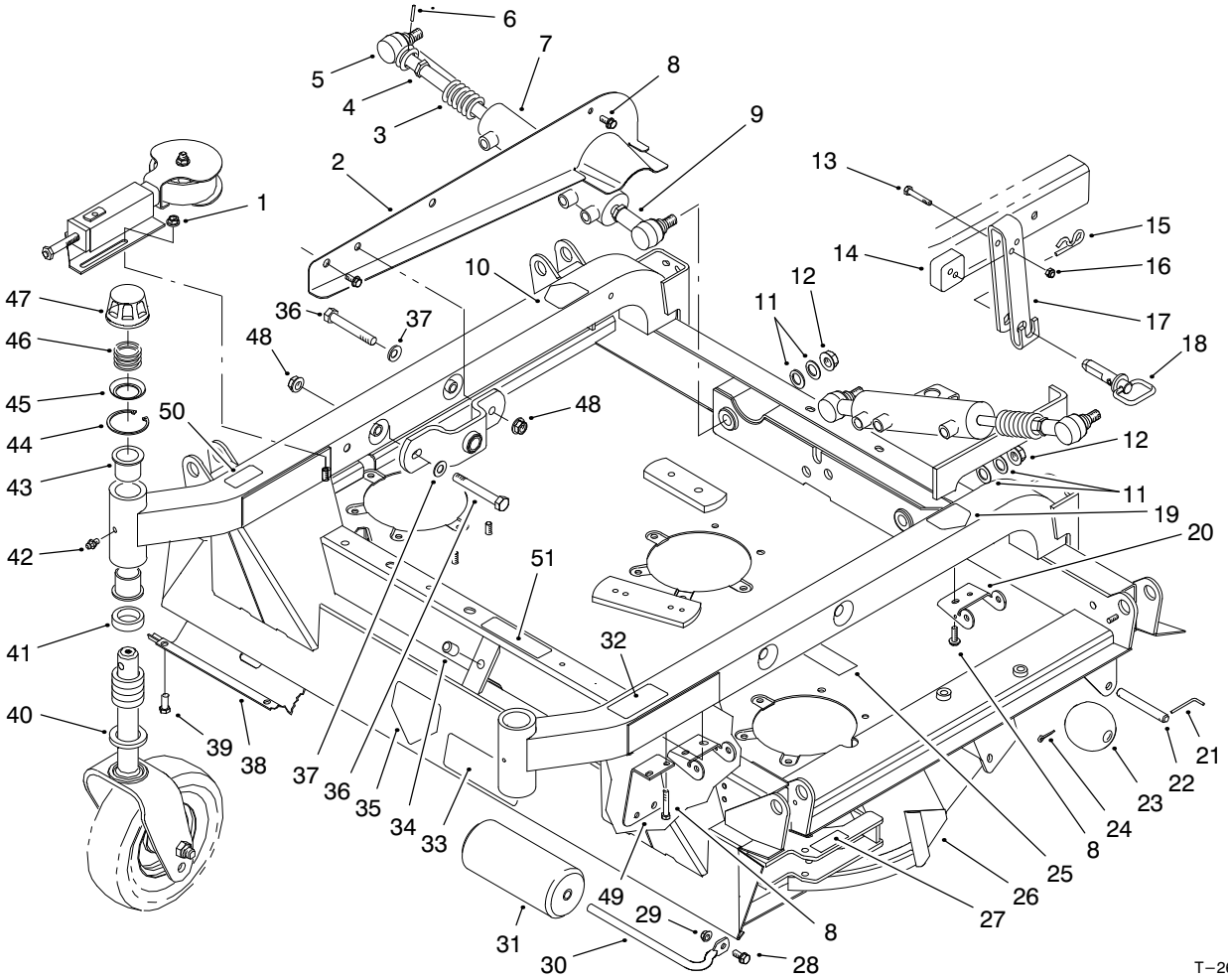
TORO®

MODEL NO. 30402–70001 & UP

PARTS CATALOG

QUADFLOAT 126

For Groundsmaster® 455D



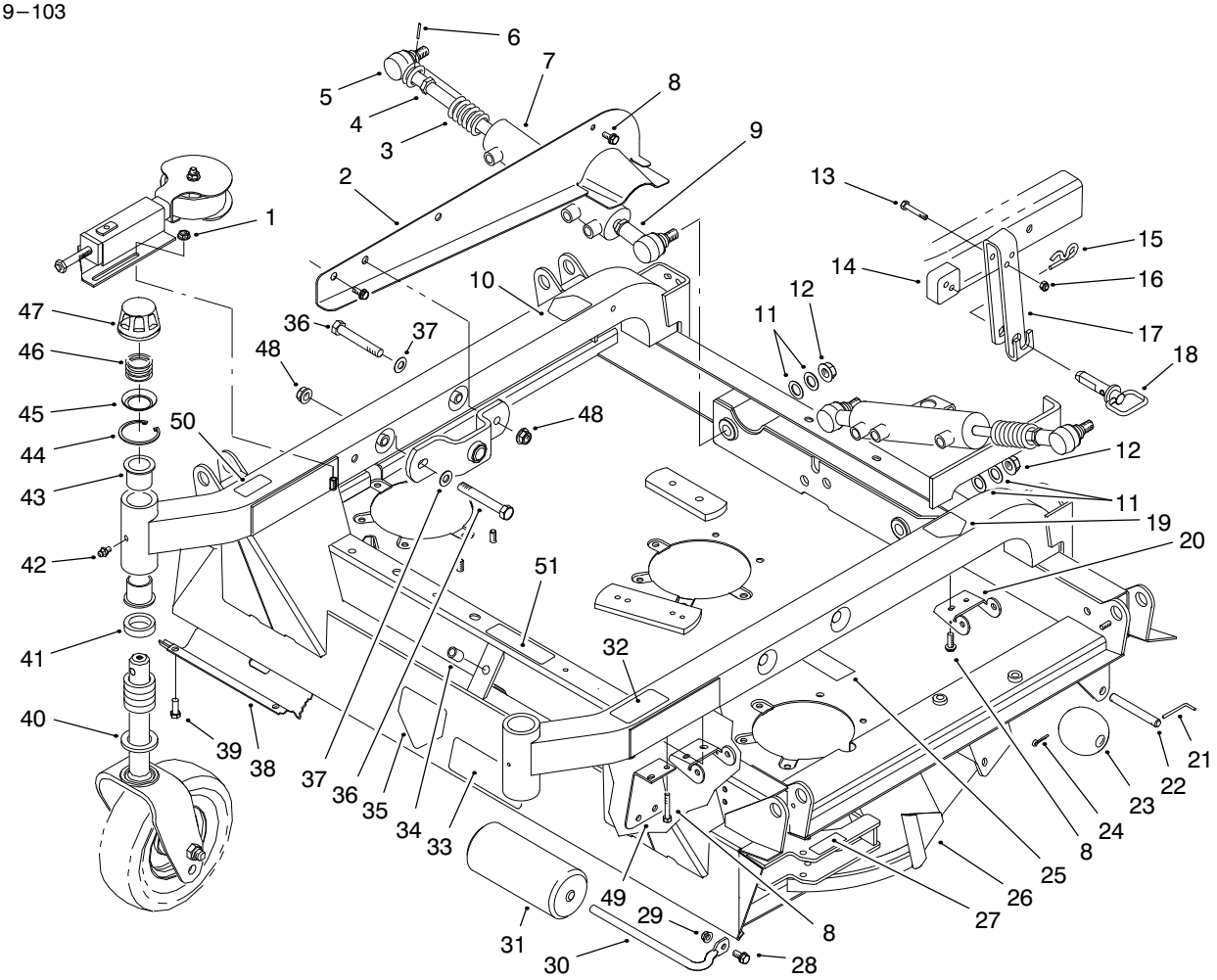
CENTER DECK & CARRIER MOUNTING ASSEMBLY

Ref. No.	Part No.	Description	No. Used
1	32128–19	Nut – Flange Hd.	2
2	86–2230	Cover – Guide, RH	1
*	86–2260	Cover – Guide, LH	1
3	86–2510	Spring	2
4	84–5300	Nut	4
5	92–5810	Ball Joint	2
6	32121–51	Pin – Roll	2
7	86–2190	Cylinder – Hydraulic	2
8	32144–26	Screw – Hex. Washer Hd.	12
9	92–5811	Ball Joint	2
10	93–9410	Decal – H.O.C. RH (Europe)	1
10	86–0730	Decal – H.O.C. RH	1
11	86–1440	Washer – Flat	4
12	32128–54	Nut – Flange	2
13	322–21	Screw – HH	4
14	94–8008	Plate – Wear	2
15	3290–256	Pin – Cotter, Hair	2

Ref. No.	Part No.	Description	No. Used
16	3296–29	Nut – Hex. Lock	4
17	94–8009	Strap – Deck H.O.C.	2
18	86–2390	Pin – H.O.C.	2
19	93–9411	Decal – H.O.C. LH (Europe)	1
19	86–0720	Decal – H.O.C. RH	1
20	86–1890	Hinge	4
21	57–0690	Pin	2
22	57–0680	Shaft	2
23	29–4820	Roller	2
24	3272–11	Pin – Cotter	2
25	86–0740	Decal – Belt	1
26	92–7757	Center Deck Assembly (Incl. Ref. #10, 19, 25, 27, 32–35, 43, 50 & 51)	1
27	93–6674	Decal – Warning (Europe)	2
27	55–4300	Decal – Warning	2
28	3234–1	Screw – Hex. Flange Hd.	1

*Not Illustrated

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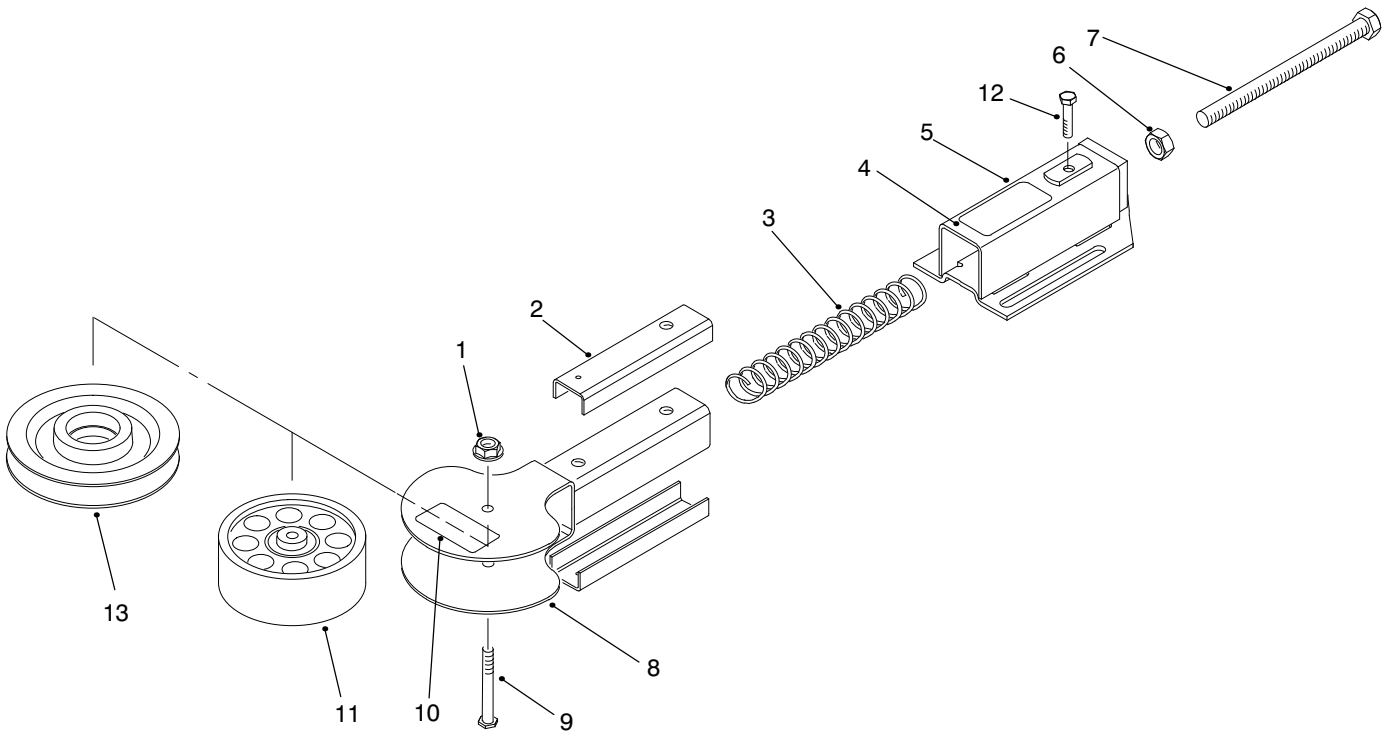


CENTER DECK & CARRIER MOUNTING ASSEMBLY (Continued)

Ref. No.	Part No.	Description	No. Used
29	32128−21	Nut − Flange Hd.	1
30	68−6840	Shaft	1
31	68−6710	Roller	1
32	93−9421	Decal − H.O.C. (Europe)	1
32	86−0780	Decal − H.O.C.	1
33	93−7818	Decal − Caution (Europe)	1
33	68−8340	Decal − Caution	1
34	32148−10	Insert − Threaded	1
35	93−7815	Decal − Danger (Europe)	1
35	43−8480	Decal − Danger	
36	325−35	Screw − Cap Hex. Hd.	4
37	3256−26	Washer − Flat	4
38	93−7207	Shield − Center	1
39	32144−11	Screw − Hex. Washer Hd.	14
40	77−0950	Washer	2

Ref. No.	Part No.	Description	No. Used
41	69−1510	Spacer	10
42	302−5	Fitting − Grease	2
43	69−6470	Bushing	4
44	92−5581	Ring − Retaining, Internal	2
45	92−5583	Washer	2
46	92−9726	Spring − Compression	2
47	92−8861	Cap	2
48	32128−23	Nut − Flange Hd.	4
49	94−8020	Shield − Wire Harness	2
†50		Decal − Safety Std.	1
51	93−7814	Decal − Danger (Europe)	1
51	86−8410	Decal − Danger	1
*	92−9727	Assembly − Cap, H.O.C. (Incl. Ref. #54−57)	2

*Not Illustrated
†Not Sold Separately



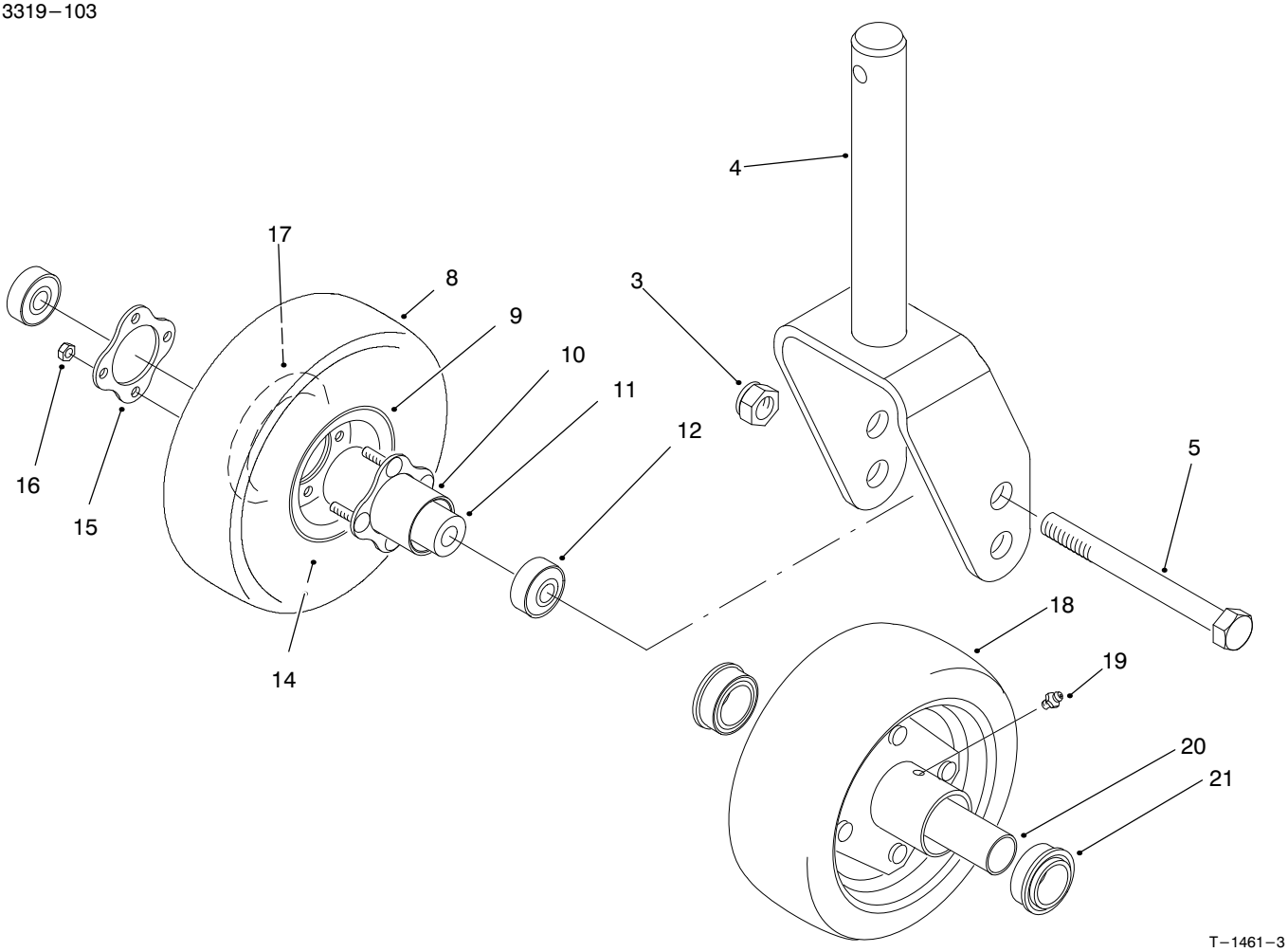
T−1451−3

BELT TENSION ADJUSTOR

Ref. No.	Part No.	Description	No. Used
1	32128−43	Nut − Lock, Flange Head	3
2	86−0060	Sleeve − Tube	6
3	92−7767	Spring − Compression (Wing Deck Adjustor) (Color − White)	2
*	92−7768	Spring − Compression (Center Deck Adjustor) (Color − Red)	1
4	93−9418	Decal − Belt (Europe)	1
4	86−2670	Decal − Belt	1
5	92−0626	Tube Assembly (Incl. Ref. #4)	3

Ref. No.	Part No.	Description	No. Used
6	3217−9	Nut − Jam	3
7	86−0050	Screw − Adjusting	3
8	95−4383	Yoke − Pulley (Incl. Ref. #10)	3
9	86−2000	Bolt − Thin Head	3
10	93−6674	Decal − Warning (Europe)	1
10	55−4300	Decal − Warning	1
11	92−0625	Idler Pulley Assembly	2
12	322−5	Screw − HH	1
13	92−9722	Idler Pulley Assembly − V	1

*Not Illustrated

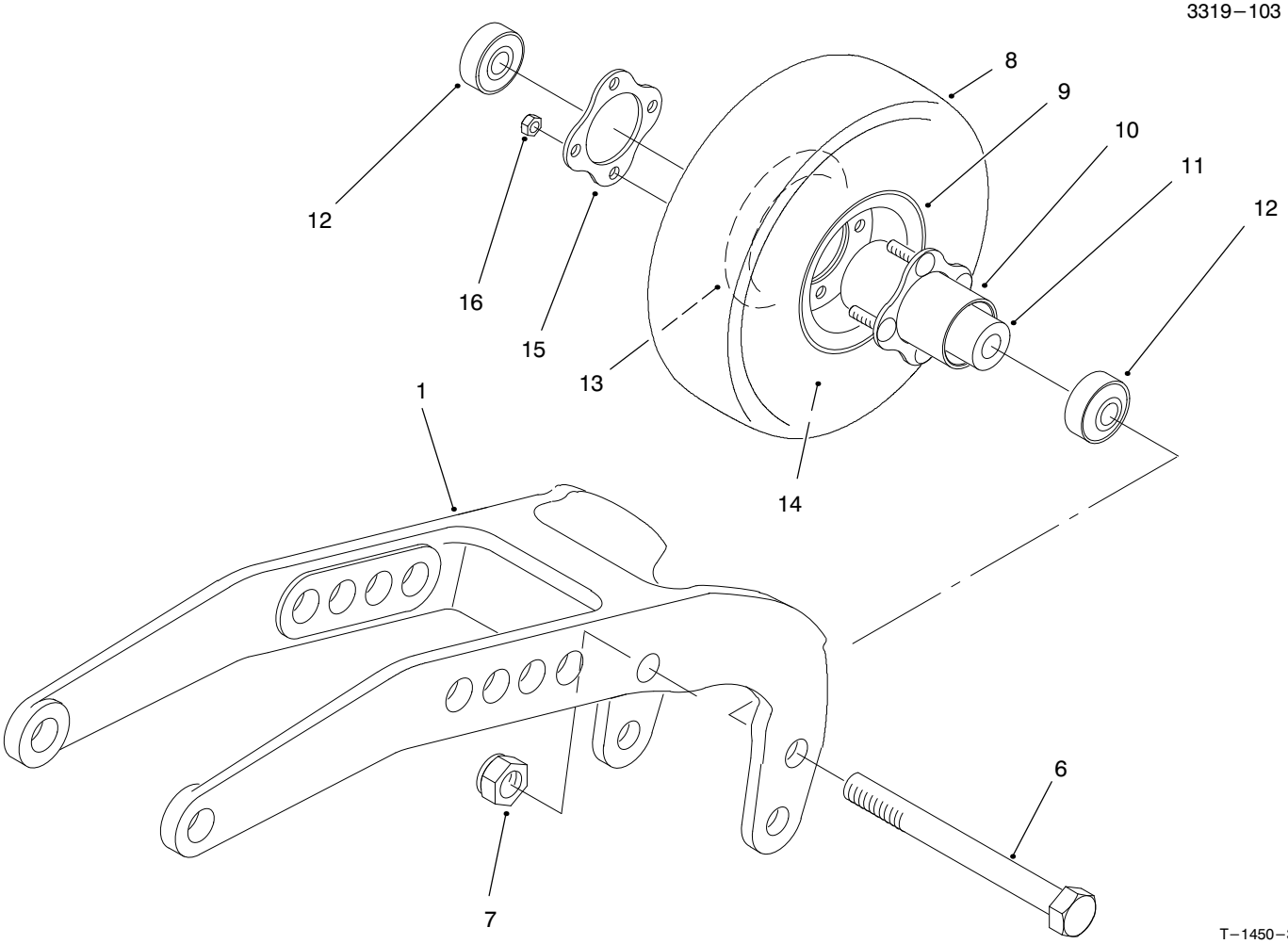


FRONT CASTOR FORK ASSEMBLY

Ref. No.	Part No.	Description	No. Used
3	3296−53	Nut − Lock	2
4	92−7750	Fork (Used on Wing Units)	2
*	92−7752	Fork (Used on Center Unit)	2
5	327−24	Screw − Cap Hex. Hd.	2
8	93−9939	Tire − 8″	2
*	93−4243	Tire − 10″	2
9	93−4239	Rim − Wheel	2
10	93−5980	Hub	2
11	93−4241	Spacer − Bearing	2
12	93−4237	Bearing − Castor	4
14	68−8950	8” Tube − w/Valve	2
*	93−4244	10” Tube − w/Valve	2
15	93−4242	Plate	2
16	32128−16	Nut − Hex. Lock	8
17	95−2741	Rim − Wheel	2

Ref. No.	Part No.	Description	No. Used
18	76−1880	Segmented 10” Wheel Optional (Incl. Ref. #19−21)	2
19	302−5	Fitting − Grease	2
20	251−332	Spacer − Inner	2
21	251−321	Bearing − Ball	2
*	93−9938	Wheel − 8″ (Used on Wing Units) (Incl. Ref. #8−17)	2
*	93−4240	Wheel − 10″ (Used on Center Unit) (Incl. Ref. #8−17)	2
*	93−5974	8” Foam Filled Wheel Assy. (Optional) (Incl. Ref. #8−12, & 15−17)	2
*	93−5973	10” Foam Filled Wheel Assy. (Optional) (Incl. Ref. #8−12, & 15−17)	2

*Not Illustrated



T−1450−3

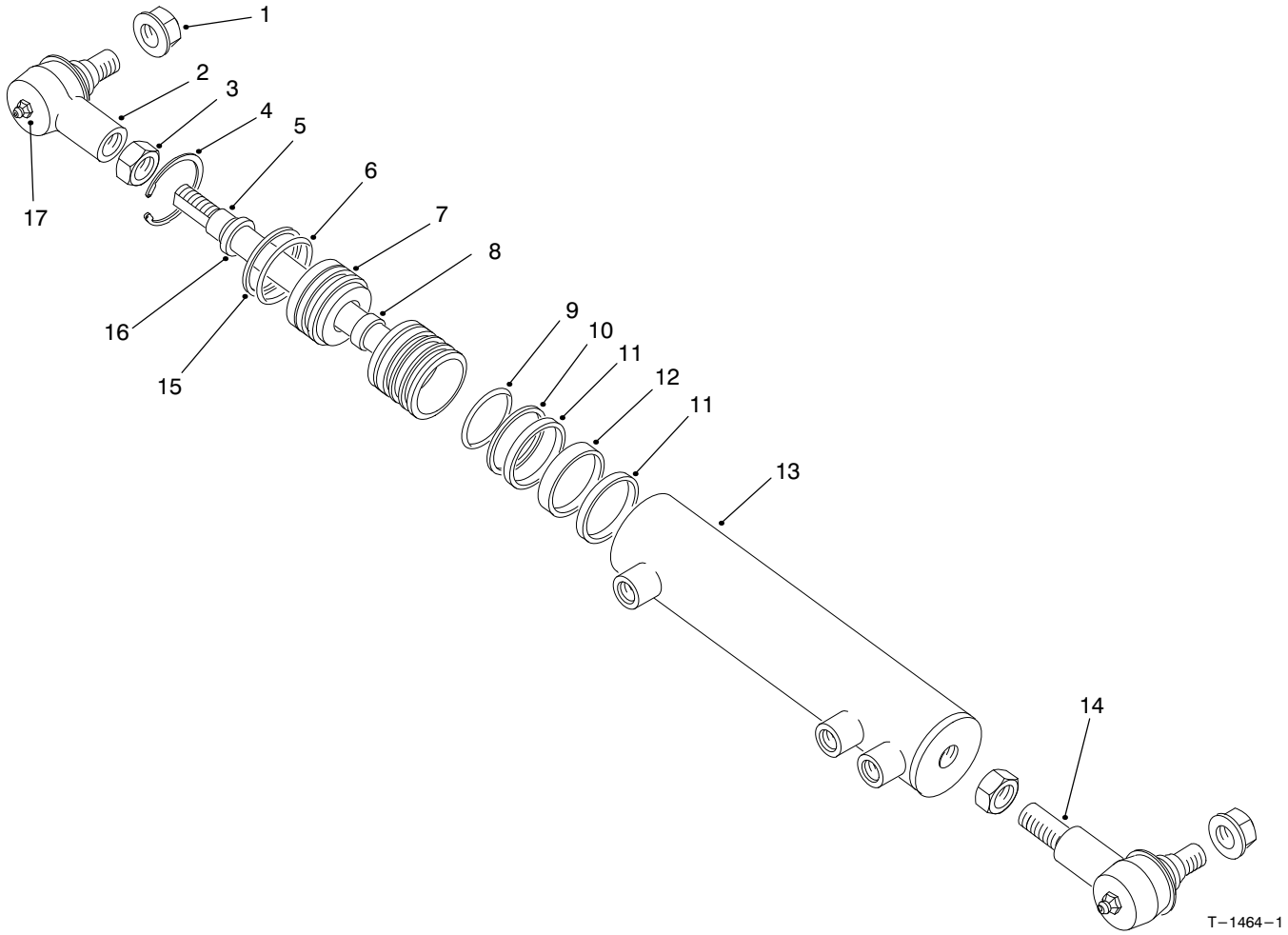
REAR PIVOT ARM ASSEMBLY

Ref. No.	Part No.	Description	No. Used
1	75−9790	Arm − Pivot, Rear	2
6	327−24	Screw − Cap Hex. Hd.	2
7	3296−53	Nut − Lock	2
8	93−9939	Tire − 8″	2
9	93−4239	Rim − Wheel	2
10	93−5980	Hub	2
11	93−4241	Spacer − Bearing	2
12	93−4237	Bearing − Castor	4
13	95−2741	Rim − Wheel	2

Ref. No.	Part No.	Description	No. Used
14	68−8950	Tube − w/Valve	2
15	93−4242	Plate	2
16	32128−16	Nut − Flange Lock	8
*	93−9938	Castor Wheel Assembly (Incl. Ref. #8−16)	2
*	93−5974	8” Foam Filled Wheel Assy. (Optional) (Incl. Ref. #8−13 & 15−16)	2

*Not Illustrated

3319−103

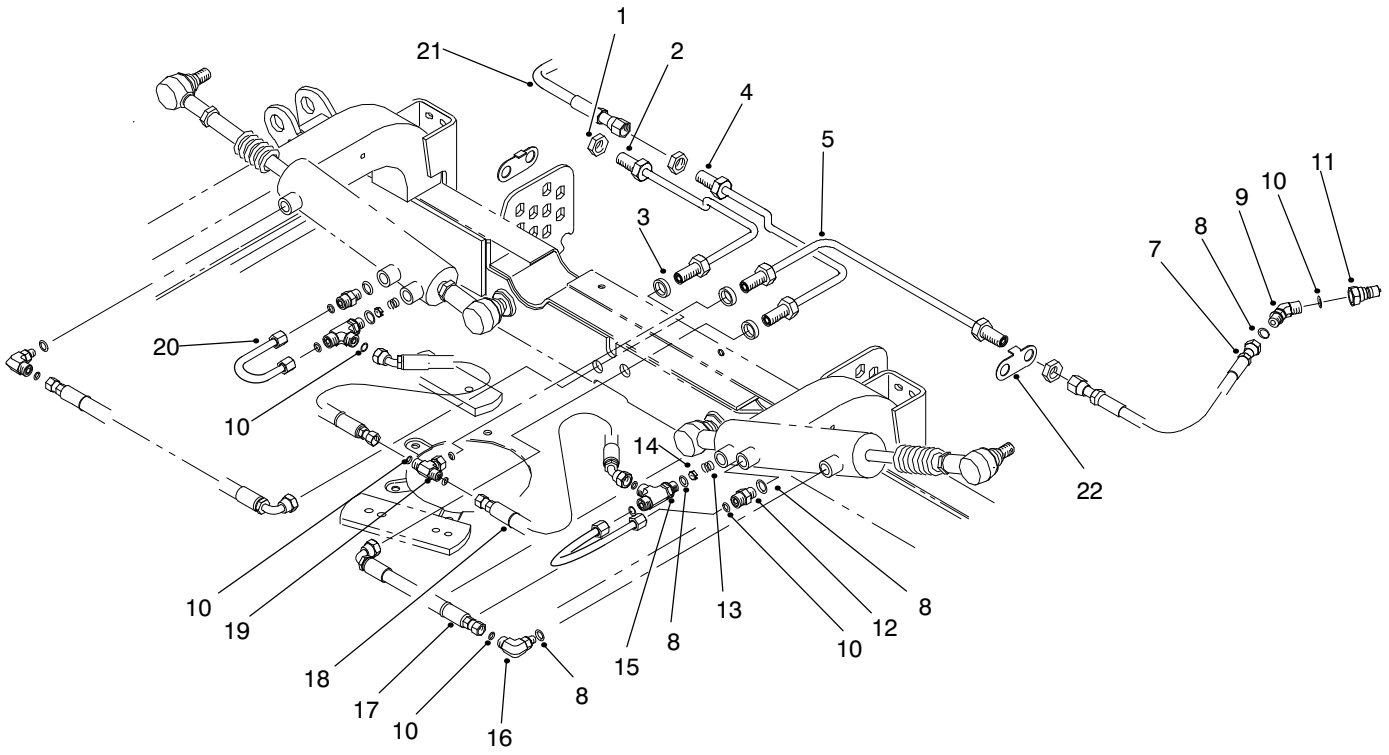


HYDRAULIC CYLINDER ASSEMBLY NO. 86−2190

Ref. No.	Part No.	Description	No. Used
1	32128−54	Nut − Flange	2
2	92−5810	Assembly − Rod End	1
3	84−5300	Nut − Jam	2
4		Ring − Retaining	1
5	92−0603	Piston & Rod Assembly	1
6		O−Ring	1
7	92−0604	Head − Ring Retaining	1
8		Cup − U	1
9		O−Ring	1
10		Ring − Piston	1
11		Ring − Wear	2

Ref. No.	Part No.	Description	No. Used
12		Ring − Wear	1
13	92−0602	Assembly − Barrel	1
14	92−5811	Assembly − Rod End	1
15		Back−up	1
16		Wiper	1
17	302−5	Fitting − Grease	2
*	86−2190	Cylinder Assembly (Incl. Ref. 4−13 & 15−16)	1
*	92−0600	Kit − Seal (Incl. Ref. #4, 6, 8−12, 15 & 16)	1

*Not Illustrated



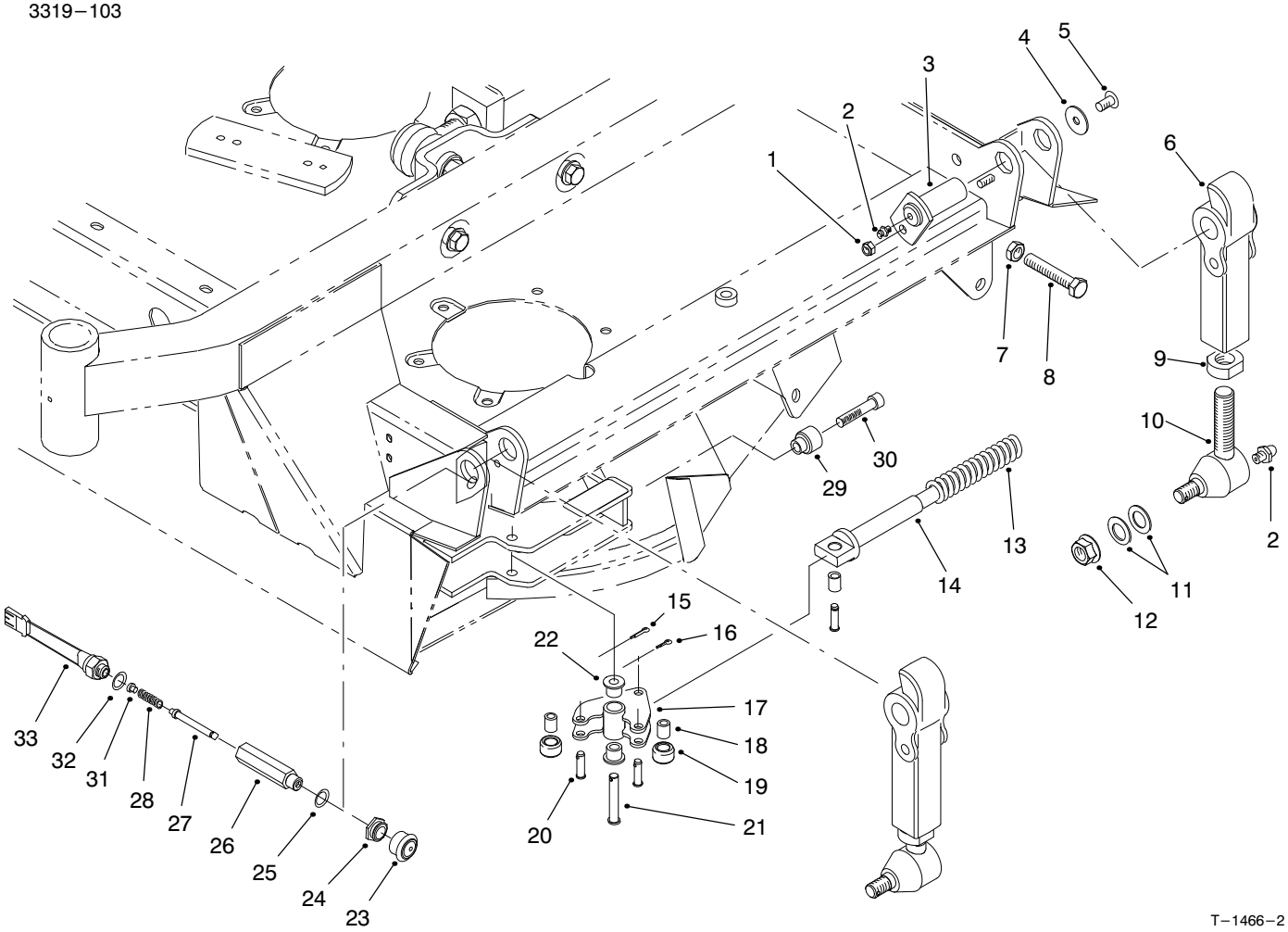
T−1460−1

HYDRAULIC HOSE ASSEMBLY

Ref. No.	Part No.	Description	No. Used
1	340−70	Nut − Lock, Bulkhead	6
2	86−2480	Assembly − Tube	1
3	86−0690	Spacer	3
4	86−2490	Assembly − Tube	1
5	86−2470	Assembly − Tube	1
7	86−2460	Assembly − Hose	2
8	237−42	O−Ring	11
9	340−87	Fitting − Hydraulic (Incl. Ref. #8 & 10)	3
10	237−22	O−Ring	12
11	86−5460	Nipple − Coupler	3
12	340−2	Adapter − Straight (Incl. Ref. #8 & 10)	2

Ref. No.	Part No.	Description	No. Used
13	86−2630	Spring − Compression	2
14	84−6403	Orifice	2
15	340−86	Fitting − Hydraulic, Tee (Incl. Ref. #8 & 10)	2
16	340−77	Elbow − Hydraulic 90° (Incl. Ref. #8 & 10)	2
17	86−2440	Assembly − Hose	2
18	86−2450	Assembly − Hose	2
19	340−166	Fitting (Incl. Ref. #10)	1
20	86−2640	Assembly − Tube, Cylinder	2
21	86−1420	Hose − Hydraulic	1
22	92−5807	Retainer − Hardlines	2

*Not Illustrated

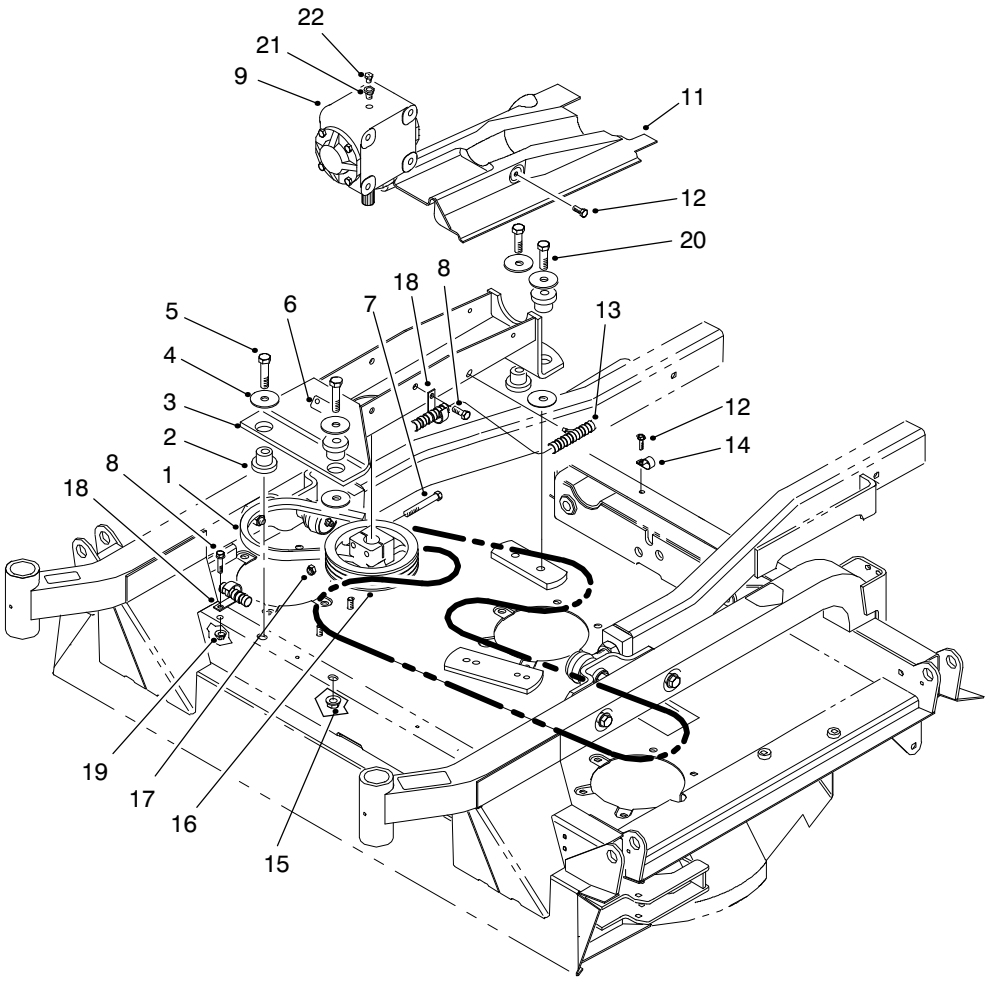


PIVOT ARM ASSEMBLY

Ref. No.	Part No.	Description	No. Used
1	3296−29	Nut − Lock	4
2	302−5	Fitting − Grease	8
3	84−1350	Pin − Pivot	4
4	53−6380	Washer	4
5	323−4	Screw − Hex. Hd	4
6	84−0800	Arm − Pivot	4
7	3218−18	Nut − Jam	2
8	60−9870	Screw	2
9	86−2070	Nut	4
10	86−2080	Ball Joint (Incl. Ref. #2)	4
11	86−1440	Washer − Lock	8
12	32128−54	Nut − Flange	4
13	86−2560	Spring	2
14	86−2650	Support − Spring	2
15	3272−9	Pin − Cotter	2
16	3272−5	Pin − Cotter	6

Ref. No.	Part No.	Description	No. Used
17	86−2150	Lock	2
18	86−2090	Bushing	6
19	86−2120	Roller	4
20	283−61	Pin − Clevis	6
21	86−2130	Pin − Clevis	2
22	86−2180	Bushing	4
23	94−8031	Boot	2
24	94−8029	Nut − Special	2
25	237−7	O−Ring	2
26	94−8023	Guide	2
27	94−8024	Plunger	2
28	43−8600	Spring − Compression	2
29	92−4036	Cap − Rod	2
30	92−4037	Screw − Hex. Socket Hd.	2
31	43−8610	Guide − Spring Ball & Seat	2
32	237−42	O−Ring	2
33	72−4320	Switch − Ball N.O.	2

*Not Illustrated



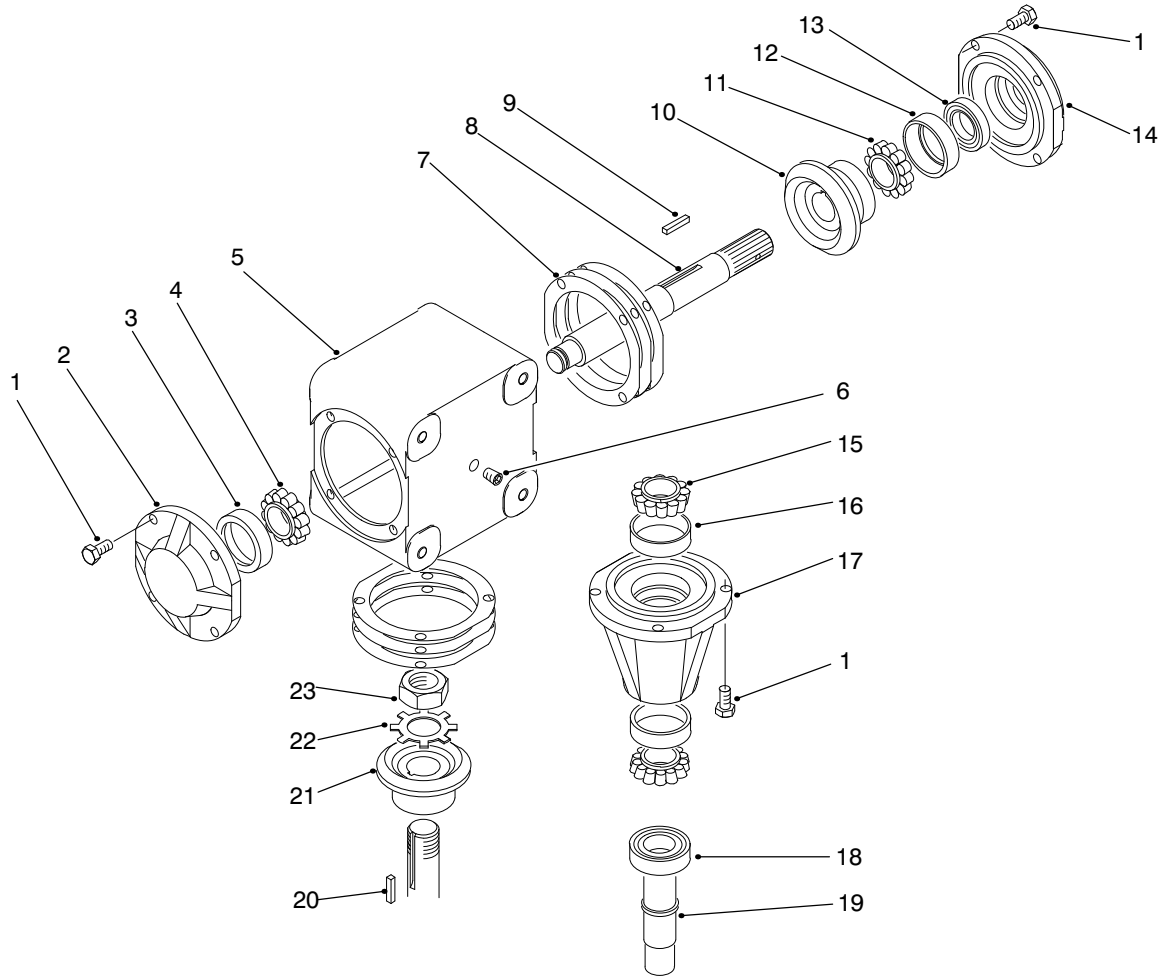
T−2682−1

GEAR BOX & DRIVE ASSEMBLY

Ref. No.	Part No.	Description	No. Used
1	86−1970	V−Belt	1
2	84−1550	Mount − Rubber	4
3	86−2020	Support − Gear Box	1
4	86−1990	Washer	6
5	325−9	Screw − Cap Hex. Hd.	2
6	93−6697	Decal − Lube (Europe)	1
6	70−2560	Decal − Lube	1
7	323−14	Screw − Cap Hex. Hd.	2
8	3234−1	Screw − Cap Hex. Hd.	6
9	94−8295	Gear Box	1
11	86−1830	Cover − Drive Shaft	1
12	32144−70	Screw − Hex. Flange Hd.	3

Ref. No.	Part No.	Description	No. Used
13	95−4375	Wire Harness	1
14	2412−138	Clamp−R	1
15	32128−23	Nut − Hex. Flange Hd.	2
16	86−1410	Pulley − Gearbox 6.50 Dia.	1
*	86−3100	Pulley − Gearbox 7.50 Dia. (Optional)	1
17	3296−39	Nut − Lock	2
18	2412−150	J−Clip	3
19	3290−357	Nut − Flange	2
20	325−7	Screw − Cap Hex. Hd.	2
21	62−3550	Bushing − Reducer	1
22	62−3520	Valve − Pressure Relief	1

*Not Illustrated



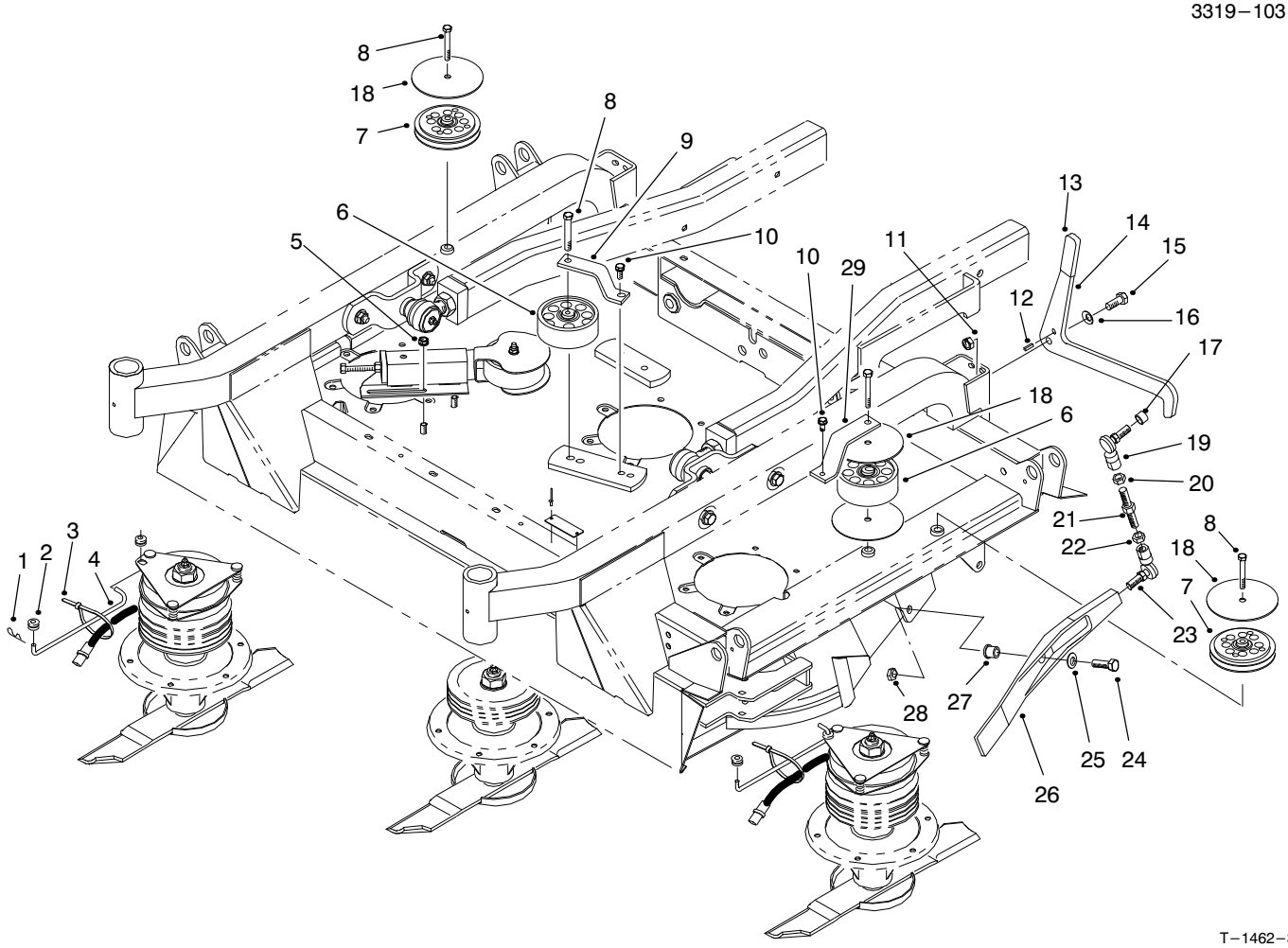
T−2678−1

GEAR BOX ASSEMBLY 94−8295

Ref. No.	Part No.	Description	No. Used
1	62−3310	Screw	12
2	62−3320	Cap − Blank	1
3	62−3340	Cup − Bearing	1
4	254−94	Cone − Bearing	1
5	92−0605	Housing	1
6	62−3490	Plug − Pipe	2
7	21−6180	Gasket − .015	A/R
*	62−3430	Gasket − .005	A/R
*	62−3440	Gasket − .003	A/R
8	94−8283	Shaft − Thru	1
9	92−0606	Key	1
10	92−0607	Gear − RH	1
11	92−0610	Cone − Bearing	1

Ref. No.	Part No.	Description	No. Used
12	92−0611	Cup − Bearing	1
13	94−8280	Seal	1
14	92−0608	Cap − Thru	1
15	92−0616	Cone − Bearing	2
16	92−0617	Cup − Bearing	2
17	92−0618	Hub	1
18	94−8282	Seal	1
19	94−8281	Shaft − Pinion	1
20	62−3380	Key	1
21	92−0619	Gear − LH	1
22	92−0613	Washer − Lock, Gear	1
23	92−0612	Nut − Lock	1

*Not Illustrated

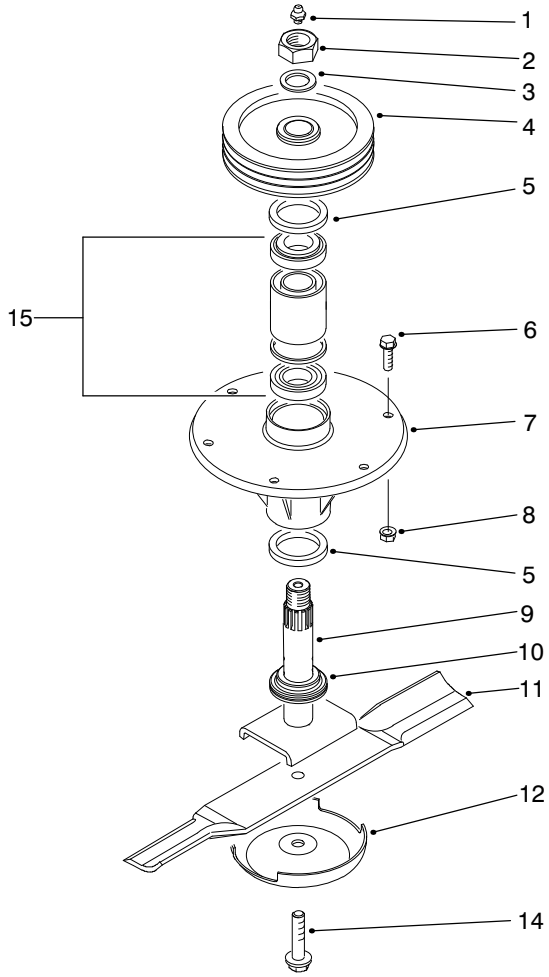


T−1462−3

CENTER DECK PULLEY ASSEMBLIES

Ref. No.	Part No.	Description	No. Used
1	3290−467	Pin − Hair, Cotter	2
2	237−141	Grommet − Rubber	4
3	3290−378	Tie − Cable	2
4	86−2590	Rod − Clutch	2
5	32128−19	Nut − Lock, Flange Hd.	2
6	92−0625	Idler Pulley Assembly	2
7	92−9722	Idler Pulley Assembly	2
8	323−13	Screw − Cap Hex. Hd.	4
9	86−1820	Bracket − Pulley	1
10	32144−70	Screw − Hex. Flange Hd.	2
11	3296−25	Nut − Lock	2
12	32121−11	Pin − Roll	2
13	48−7081	Cover − Handle	2
14	86−2400	Latch − Arm	2
15	325−5	Screw − Cap Hex. Hd.	2

Ref. No.	Part No.	Description	No. Used
16	3290−483	Washer − Belleville	2
17	86−1560	Spacer	2
18	86−2600	Washer	4
19	86−1490	Rod End − LH Thread	2
20	3220−12	Nut − Jam LH Thread	2
21	86−1570	Rod − Threaded	2
22	3220−5	Nut − Jam	2
23	86−1550	Rod End − RH Thread	2
24	325−7	Screw − Cap Hex. Hd.	2
25	3256−26	Washer − Flat	2
26	92−4033	Door Trap	2
27	256−243	Bushing	2
28	3296−25	Nut − Lock	2
29	92−7766	Bracket − Pulley	1

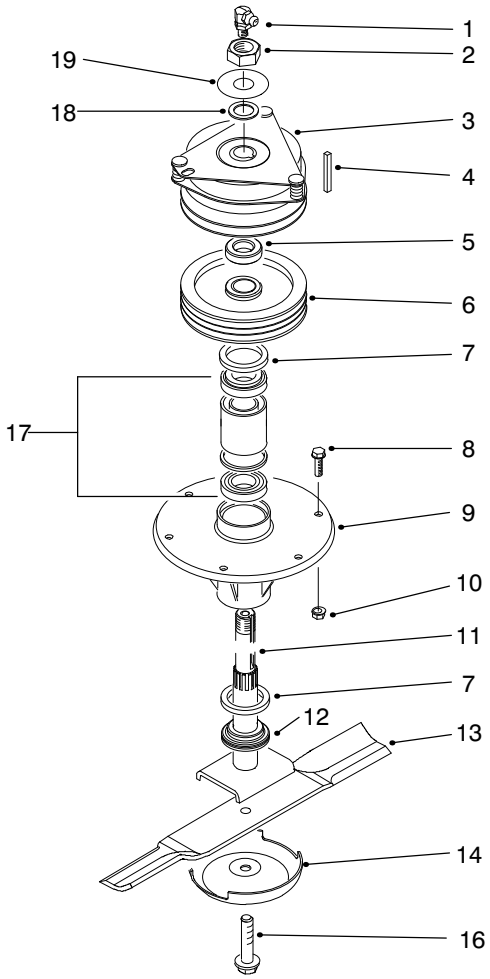


T−1328−1

SPINDLE ASSEMBLY (Center)

Ref. No.	Part No.	Description	No. Used
1	302−2	Fitting − Grease	1
2	3296−49	Nut − Lock	1
3	86−1480	Washer	1
4	84−0780	Pulley	1
5	253−154	Seal − Oil	2
6	3234−11	Screw − Hex. Flange Head	6
7	69−1530	Housing − Spindle	1

Ref. No.	Part No.	Description	No. Used
8	3290−357	Nut − Lock, Flange Head	6
9	95−4387	Shaft − Spindle	1
10	92−9800	Spacer − Spindle	1
11	86−0010	Blade − 19”	1
12	72−9361	Cup − Anti−Scalp	1
14	92−5816	Bolt − Blade	1
15	71−2530	Assembly − Bearing	1

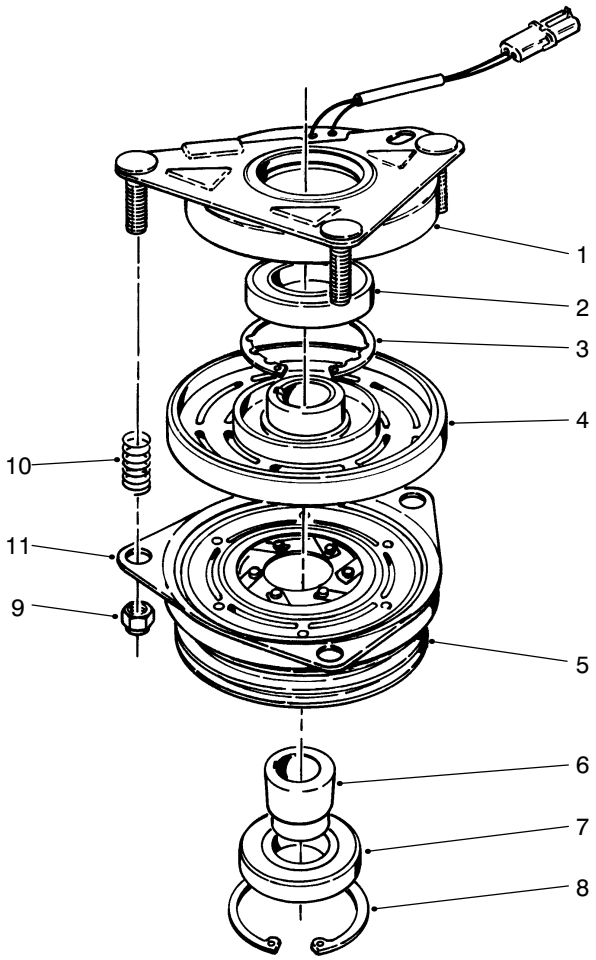


T−1329−2

SPINDLE ASSEMBLY (Clutch)

Ref. No.	Part No.	Description	No. Used
1	302−33	Fitting − Grease 90˚	1
2	3296−49	Nut − Lock	1
3	86−1710	Assembly − Clutch, Elect.	1
4	68−3220	Key − Square	1
5	86−1740	Spacer	1
6	84−0780	Pulley	1
7	253−154	Seal − Wave	2
8	3234−11	Screw − Hex. Flange Head	6
9	69−1530	Housing − Spindle	1

Ref. No.	Part No.	Description	No. Used
10	3290−357	Nut − Flange	6
11	95−4388	Shaft − Spindle	1
12	92−9800	Spacer − Spindle	1
13	86−0010	Blade − 19”	1
14	72−9361	Cup − Anti−Scalp	1
16	92−5816	Bolt − Blade	1
17	71−2530	Assembly − Bearing	1
18	86−1480	Washer	1
19	94−8013	Washer	1

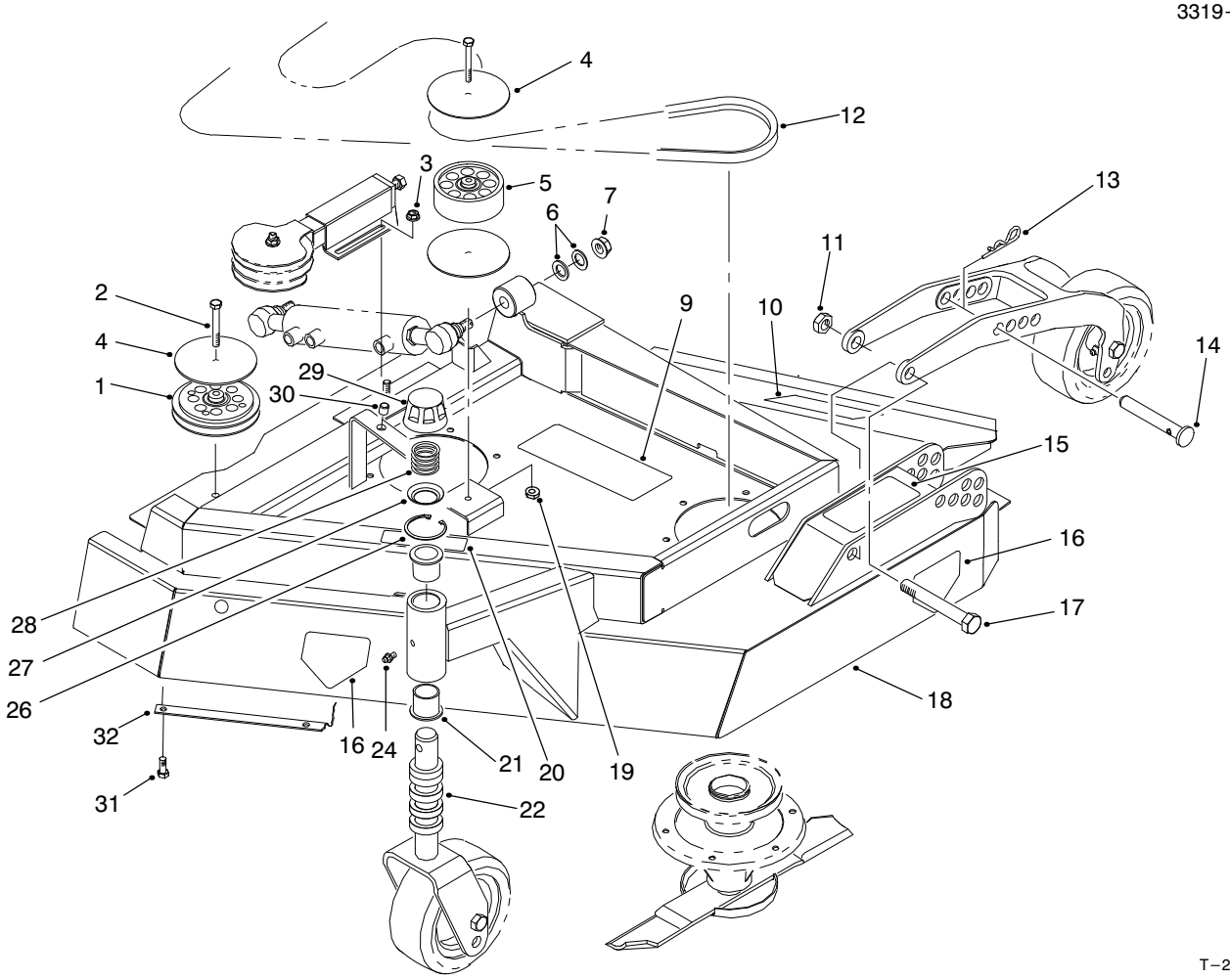


T−0544−1

CLUTCH ASSEMBLY NO. 86−1710

Ref. No.	Part No.	Description	No. Used
1	67−7050	Field Rotor Assembly (Incl. Ref. #2−4)	1
2		Bearing − Field	1
3		Ring − Retaining	1
4		Field Coil Assembly	1
5	92−0627	Armature & Pulley Assy. (Incl. Ref. #6−8)	1

Ref. No.	Part No.	Description	No. Used
6	67−7080	Collar − Bearing	1
7	67−7090	Bearing − Pulley	1
8	67−7060	Ring − Retaining	1
9	3296−6	Nut − Lock	3
10	44−8320	Spring	3
11	67−7100	Plate − Brake	1



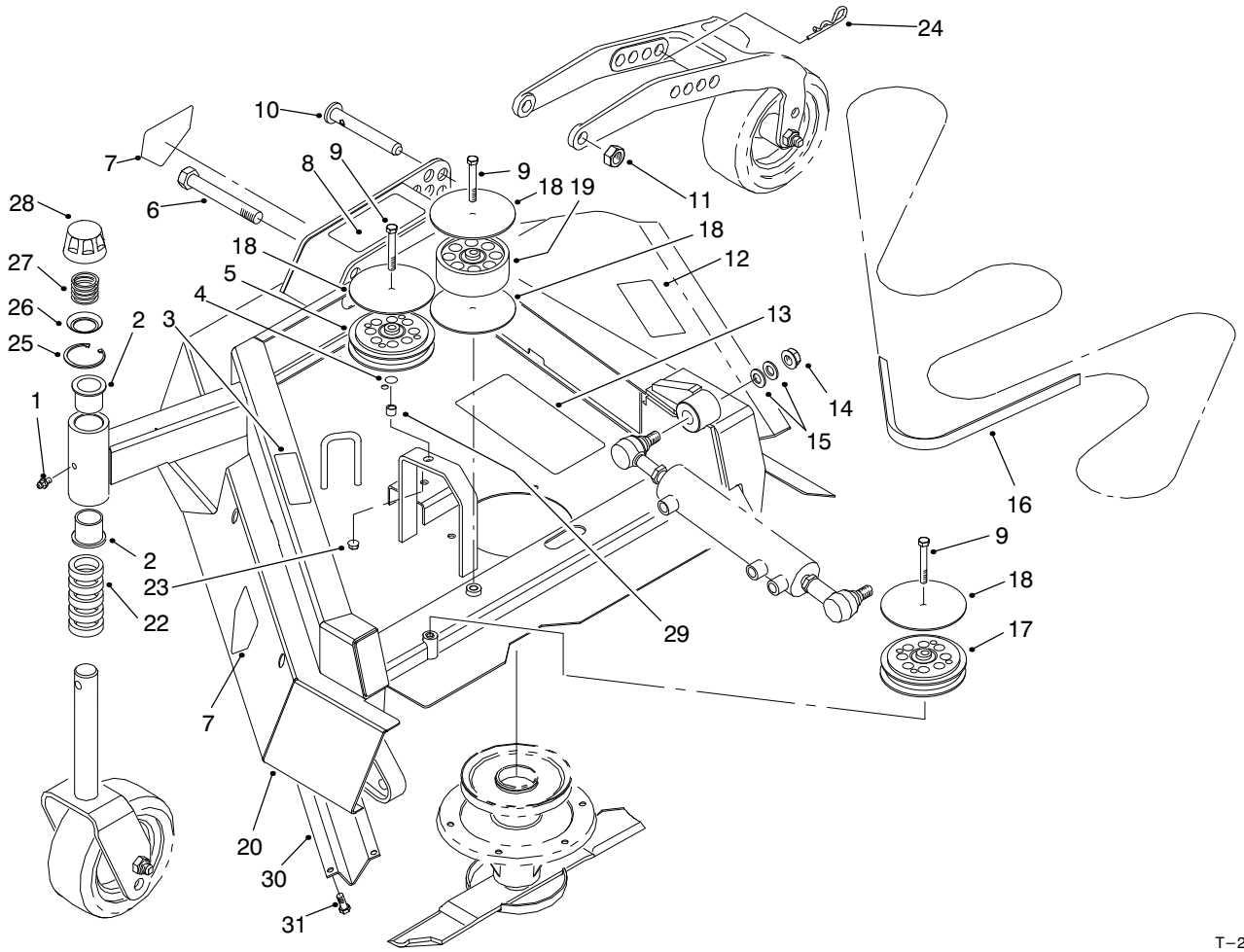
T−2680−1

WING DECK ASSEMBLY − L.H.

Ref. No.	Part No.	Description	No. Used
1	92−9722	V−Idler Pulley Assembly	2
2	323−13	Screw − Cap Hex. Hd.	2
3	32128−19	Nut − Lock Flange Hd.	2
4	86−2600	Washer − Belt Guide	3
5	92−0625	Idler Pulley Assembly	1
6	86−1440	Washer − Flat	2
7	32128−54	Nut − Flange	1
9	86−0750	Decal − Belt LH	1
10	93−7824	Decal − Danger (Europe)	1
10	66−1340	Decal − Danger	1
11	3296−15	Nut − Lock	1
12	86−1960	V−Belt	1
13	3290−256	Pin − Cotter Hair	1
14	86−2010	Pin − H.O.C., Wing	1
15	93−9412	Decal − H.O.C. (Europe)	1
15	86−0170	Decal − H.O.C.	1
16	93−7815	Decal − Danger (Europe)	2
16	43−8480	Decal − Danger	2
17	3216−6	Screw − Cap Hex. Hd.	1

Ref. No.	Part No.	Description	No. Used
18	92−7756	Wing Deck Assembly LH (Incl. Ref. #9, 10, 15, 16, 20, 21 & 30)	1
19	32128−29	Nut − Lock Flange	1
20	93−7814	Decal − Danger (Europe)	1
20	85−6410	Decal − Danger	1
21	69−6470	Bushing	2
22	69−1510	Spacer	5
24	302−5	Fitting − Grease	1
26	92−5581	Ring − Retaining, Internal	1
27	92−5583	Washer	1
28	92−9726	Spring − Compression	1
29	92−8861	Cap	1
30	32148−10	Insert − Threaded	1
31	32144−11	Screw − Hex. Washer Hd.	10
32	93−7208	Shield − Wing	1
*	92−9727	Cap Assembly − H.O.C. (Incl. Ref. #26−29)	1

*Not Illustrated



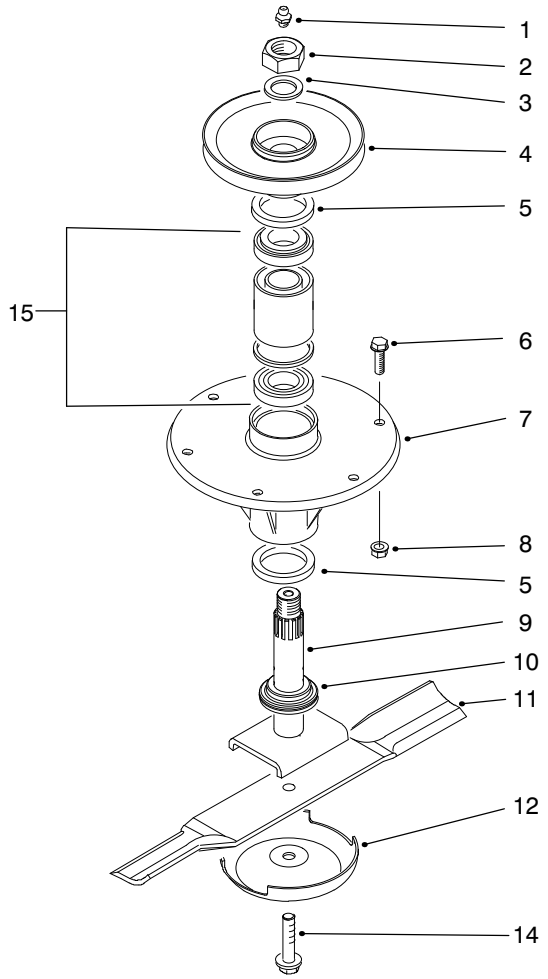
T−2681−1

WING DECK ASSEMBLY − R.H.

Ref. No.	Part No.	Description	No. Used
1	302−5	Fitting − Grease	1
2	69−6470	Bushing	2
3	93−7814	Decal − Danger (Europe)	1
3	85−6410	Decal − Danger	1
4	3256−35	Washer − Flat	1
5	92−9721	Idler Pulley Assembly	1
6	3216−6	Screw − Cap Hex. Hd.	1
7	93−7815	Decal − Danger (Europe)	2
7	43−8480	Decal − Danger	1
8	93−9413	Decal − H.O.C. (Europe)	1
8	86−0700	Decal − H.O.C.	1
9	323−13	Screw − Cap Hex. Hd.	3
10	86−2010	Pin − H.O.C. Pivot	1
11	3296−15	Nut − Lock	1
12	93−7824	Decal − Danger (Europe)	1
12	66−1340	Decal − Danger	1
13	86−0760	Decal	1
14	32128−54	Nut − Flange	1
15	86−1440	Washer − Flat	2

Ref. No.	Part No.	Description	No. Used
16	86−1960	V−Belt	1
17	92−9722	Idler Pulley Assembly	1
18	86−2600	Washer − Guide, Belt	4
19	92−0625	Idler Pulley Assembly	1
20	92−7758	Wing Deck Assembly R.H. (Incl. Ref. #2, 3, 7, 8, 12, 13 & 29)	1
22	69−1510	Spacer − Fork	5
23	32128−29	Nut − Lock Flange	1
24	3290−256	Pin − Cotter, Hair	1
25	92−5581	Ring − Retaining, Internal	1
26	92−5583	Washer	1
27	92−9726	Spring − Compression	1
28	92−8861	Cap	1
29	32148−10	Insert − Threaded	1
30	93−7208	Shield − Wing	1
31	32144−11	Screw − Hex. Washer Hd.	10
*	92−9727	Cap Assembly H.O.C. (Incl. Ref. #25−28)	1

*Not Illustrated



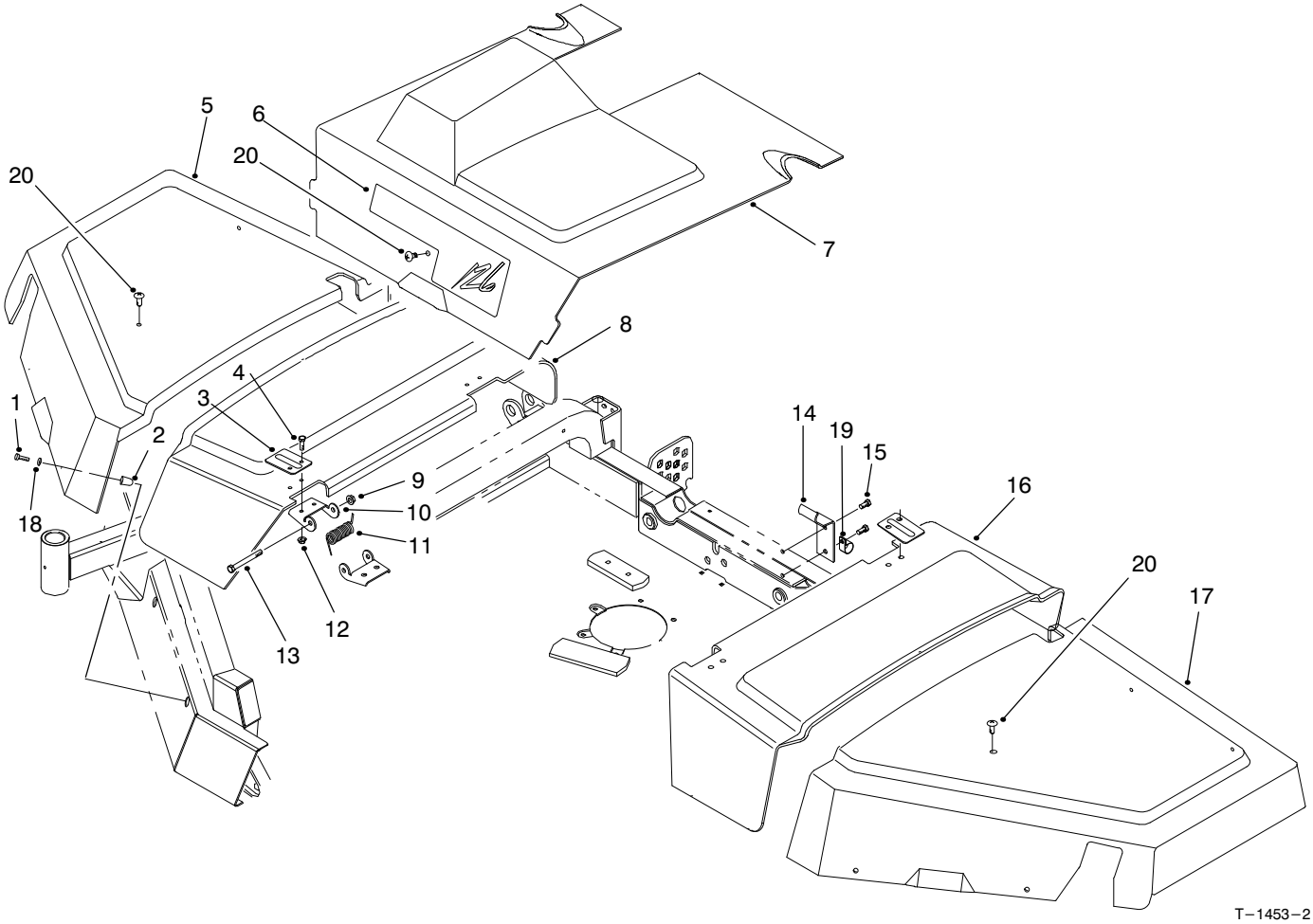
T−1327−1

SPINDLE ASSEMBLY (Wings)

Ref. No.	Part No.	Description	No. Used
1	302−2	Fitting − Grease	1
2	3296−49	Nut − Lock	1
3	86−1480	Washer	1
4	86−1700	Pulley	1
5	253−154	Seal − Oil	2
6	3234−11	Screw − Hex. Flange Head	6
7	69−1530	Housing − Spindle	1

Ref. No.	Part No.	Description	No. Used
8	3290−357	Nut − Flange	6
9	95−4387	Shaft − Spindle	1
10	92−9800	Spacer − Spindle	1
11	86−0010	Blade − 19”	1
12	72−9361	Cup − Anti−Scalp	1
14	92−5816	Bolt − Blade	1
15	71−2530	Assembly − Bearing	1

3319−103



COVER ASSEMBLY

Ref. No.	Part No.	Description	No. Used
1	3250−20	Screw − Pan Phil. Hd.	8
2	86−0790	Button − Guard	8
3	86−1900	Plate − Hinge	4
4	3234−29	Screw − Cap Flange Head	8
5	86−1840	Cover − Right Hand	1
6	86−0770	Decal − Quadfloat	1
7	86−1860	Cover − Center	1
8	86−1870	Cover − Center, Right Hand	1
9	3296−59	Nut − Lock, Flange Head	4
10	86−1890	Hinge	4

Ref. No.	Part No.	Description	No. Used
11	86−1920	Spring − Torsion	2
12	32128−20	Nut − Lock, Flange Head	8
13	323−15	Screw − Cap Hex. Head	4
14	86−2660	Stop − Cover	1
15	32144−70	Screw	2
16	86−1880	Cover − Center, Left Hand	1
17	86−1850	Cover − Left Hand	1
18	3256−67	Washer − Flat	8
19	2412−138	Clamp − R	1
20	3250−36	Screw − Pan Hd.	3

TORO PART NUMBER INDEX

Part No.	Description	Pg. No.	Ref. No.	Qty.
21–6180	Gasket – .015	10	7	A/R
29–4820	Roller	1	23	2
43–8480	Decal – Danger	16	7	1
43–8480	Decal – Danger	15	16	2
43–8480	Decal – Danger	2	35	
43–8600	Spring – Compression	8	28	2
43–8610	Guide – Spring Ball & Seat	8	31	2
44–8320	Spring	14	10	3
48–7081	Cover – Handle	11	13	2
53–6380	Washer	8	4	4
55–4300	Decal – Warning	3	10	1
55–4300	Decal – Warning	1	27	2
57–0680	Shaft	1	22	2
57–0690	Pin	1	21	2
60–9870	Screw	8	8	2
62–3310	Screw	10	1	12
62–3320	Cap – Blank	10	2	1
62–3340	Cup – Bearing	10	3	1
62–3380	Key	10	20	1
62–3430	Gasket – .005	10	*	A/R
62–3440	Gasket – .003	10	*	A/R
62–3490	Plug – Pipe	10	6	2
62–3520	Valve – Pressure Relief	9	22	1
62–3550	Bushing – Reducer	9	21	1
66–1340	Decal – Danger	15	10	1
66–1340	Decal – Danger	16	12	1
67–7050	Field Rotor Assembly	14	1	1
67–7060	Ring – Retaining	14	8	1
67–7080	Collar – Bearing	14	6	1
67–7090	Bearing – Pulley	14	7	1
67–7100	Plate – Brake	14	11	1
68–3220	Key – Square	13	4	1
68–6710	Roller	2	31	1
68–6840	Shaft	2	30	1
68–8340	Decal – Caution	2	33	1
68–8950	8 Tube – w/Valve	4	14	2
68–8950	Tube – w/Valve	5	14	2
69–1510	Spacer	15	22	5
69–1510	Spacer	2	41	10
69–1510	Spacer – Fork	16	22	5
69–1530	Housing – Spindle	12	7	1
69–1530	Housing – Spindle	17	7	1
69–1530	Housing – Spindle	13	9	1
69–6470	Bushing	16	2	2
69–6470	Bushing	15	21	2
69–6470	Bushing	2	43	4
70–2560	Decal – Lube	9	6	1
71–2530	Assembly – Bearing	12	15	1
71–2530	Assembly – Bearing	17	15	1
71–2530	Assembly – Bearing	13	17	1
72–4320	Switch – Ball N.O.	8	33	2
72–9361	Cup – Anti–Scalp	12	12	1
72–9361	Cup – Anti–Scalp	17	12	1
72–9361	Cup – Anti–Scalp	13	14	1
75–9790	Arm – Pivot, Rear	5	1	2
76–1880	Segmented 10 Wheel	4	18	2
77–0950	Washer	2	40	2
84–0780	Pulley	12	4	1
84–0780	Pulley	13	6	1
84–0800	Arm – Pivot	8	6	4
84–1350	Pin – Pivot	8	3	4
84–1550	Mount – Rubber	9	2	4
84–5300	Nut	1	4	4
84–5300	Nut – Jam	6	3	2
84–6403	Orifice	7	14	2
85–6410	Decal – Danger	16	3	1
85–6410	Decal – Danger	15	20	1
86–0010	Blade – 19	12	11	1
86–0010	Blade – 19	17	11	1
86–0010	Blade – 19	13	13	1
86–0050	Screw – Adjusting	3	7	3
86–0060	Sleeve – Tube	3	2	6
86–0170	Decal – H.O.C.	15	15	1
86–0690	Spacer	7	3	3
86–0700	Decal – H.O.C.	16	8	1
86–0720	Decal – H.O.C. RH	1	19	1
86–0730	Decal – H.O.C. RH	1	10	1
86–0740	Decal – Belt	1	25	1
86–0750	Decal – Belt LH	15	9	1
86–0760	Decal	16	13	1
86–0770	Decal – Quadfloat	18	6	1
86–0780	Decal – H.O.C.	2	32	1
86–0790	Button – Guard	18	2	8
86–1410	Pulley – Gearbox 6.50 Dia.	9	16	1
86–1420	Hose – Hydraulic	7	21	1
86–1440	Washer – Flat	15	6	2
86–1440	Washer – Flat	1	11	4
86–1440	Washer – Flat	16	15	2
86–1440	Washer – Lock	8	11	8
86–1480	Washer	12	3	1
86–1480	Washer	17	3	1
86–1480	Washer	13	18	1
86–1490	Rod End – LH Thread	11	19	2
86–1550	Rod End – RH Thread	11	23	2
86–1560	Spacer	11	17	2
86–1570	Rod – Threaded	11	21	2
86–1700	Pulley	17	4	1
86–1710	Assembly – Clutch, Elect.	13	3	1
86–1740	Spacer	13	5	1
86–1820	Bracket – Pulley	11	9	1
86–1830	Cover – Drive Shaft	9	11	1
86–1840	Cover – Right Hand	18	5	1
86–1850	Cover – Left Hand	18	17	1
86–1860	Cover – Center	18	7	1
86–1870	Cover – Center, Right Hand	18	8	1
86–1880	Cover – Center, Left Hand	18	16	1
86–1890	Hinge	18	10	4
86–1890	Hinge	1	20	4
86–1900	Plate – Hinge	18	3	4
86–1920	Spring – Torsion	18	11	2
86–1960	V–Belt	15	12	1
86–1960	V–Belt	16	16	1
86–1970	V–Belt	9	1	1
86–1990	Washer	9	4	6
86–2000	Bolt – Thin Head	3	9	3
86–2010	Pin – H.O.C. Pivot	16	10	1
86–2010	Pin – H.O.C., Wing	15	14	1
86–2020	Support – Gear Box	9	3	1
86–2070	Nut	8	9	4
86–2080	Ball Joint	8	10	4
86–2090	Bushing	8	18	6
86–2120	Roller	8	19	4
86–2130	Pin – Clevis	8	21	2
86–2150	Lock	8	17	2
86–2180	Bushing	8	22	4
86–2190	Cylinder – Hydraulic	1	7	2
86–2190	Cylinder Assembly	6	*	1
86–2230	Cover – Guide, RH	1	2	1
86–2260	Cover – Guide, LH	1	*	1
86–2390	Pin – H.O.C.	1	18	2
86–2400	Latch – Arm	11	14	2
86–2440	Assembly – Hose	7	17	2
86–2450	Assembly – Hose	7	18	2
86–2460	Assembly – Hose	7	7	2
86–2470	Assembly – Tube	7	5	1
86–2480	Assembly – Tube	7	2	1
86–2490	Assembly – Tube	7	4	1
86–2510	Spring	1	3	2

*Not Illustrated

TORO PART NUMBER INDEX (Cont.)

Part No.	Description	Pg. No.	Ref. No.	Qty.
86–2560	Spring	8	13	2
86–2590	Rod – Clutch	11	4	2
86–2600	Washer	11	18	4
86–2600	Washer – Belt Guide	15	4	3
86–2600	Washer – Guide, Belt	16	18	4
86–2630	Spring – Compression	7	13	2
86–2640	Assembly – Tube, Cylinder	7	20	2
86–2650	Support – Spring	8	14	2
86–2660	Stop – Cover	18	14	1
86–2670	Decal – Belt	3	4	1
86–3100	Pulley – Gearbox 7.50 Dia.	9	*	1
86–5460	Nipple – Coupler	7	11	3
86–8410	Decal – Danger	2	51	1
92–0600	Kit – Seal	6	*	1
92–0602	Assembly – Barrel	6	13	1
92–0603	Piston & Rod Assembly	6	5	1
92–0604	Head – Ring Retaining	6	7	1
92–0605	Housing	10	5	1
92–0606	Key	10	9	1
92–0607	Gear – RH	10	10	1
92–0608	Cap – Thru	10	14	1
92–0610	Cone – Bearing	10	11	1
92–0611	Cup – Bearing	10	12	1
92–0612	Nut – Lock	10	23	1
92–0613	Washer – Lock, Gear	10	22	1
92–0616	Cone – Bearing	10	15	2
92–0617	Cup – Bearing	10	16	2
92–0618	Hub	10	17	1
92–0619	Gear – LH	10	21	1
92–0625	Idler Pulley Assembly	15	5	1
92–0625	Idler Pulley Assembly	11	6	2
92–0625	Idler Pulley Assembly	3	11	2
92–0625	Idler Pulley Assembly	16	19	1
92–0626	Tube Assembly	3	5	3
92–0627	Armature & Pulley Assy.	14	5	1
92–4033	Door Trap	11	26	2
92–4036	Cap – Rod	8	29	2
92–4037	Screw – Hex. Socket Hd.	8	30	2
92–5581	Ring – Retaining, Internal	16	25	1
92–5581	Ring – Retaining, Internal	15	26	1
92–5581	Ring – Retaining, Internal	2	44	2
92–5583	Washer	16	26	1
92–5583	Washer	15	27	1
92–5583	Washer	2	45	2
92–5807	Retainer – Hardlines	7	22	2
92–5810	Assembly – Rod End	6	2	1
92–5810	Ball Joint	1	5	2
92–5811	Assembly – Rod End	6	14	1
92–5811	Ball Joint	1	9	2
92–5816	Bolt – Blade	12	14	1
92–5816	Bolt – Blade	17	14	1
92–5816	Bolt – Blade	13	16	1
92–7750	Fork	4	4	2
92–7752	Fork	4	*	2
92–7756	Wing Deck Assembly LH	15	18	1
92–7757	Center Deck Assembly	1	26	1
92–7758	Wing Deck Assembly R.H.	16	20	1
92–7766	Bracket – Pulley	11	29	1
92–7767	Spring – Compression	3	3	2
92–7768	Spring – Compression	3	*	1
92–8861	Cap	16	28	1
92–8861	Cap	15	29	1
92–8861	Cap	2	47	2
92–9721	Idler Pulley Assembly	16	5	1
92–9722	Idler Pulley Assembly	11	7	2
92–9722	Idler Pulley Assembly	16	17	1
92–9722	Idler Pulley Assembly – V	3	13	1
92–9722	V–Idler Pulley Assembly	15	1	2
92–9726	Spring – Compression	16	27	1
92–9726	Spring – Compression	15	28	1
92–9726	Spring – Compression	2	46	2
92–9727	Assembly – Cap, H.O.C.	2	*	2
92–9727	Cap Assembly H.O.C.	16	*	1
92–9727	Cap Assembly – H.O.C.	15	*	1
92–9800	Spacer – Spindle	12	10	1
92–9800	Spacer – Spindle	17	10	1
92–9800	Spacer – Spindle	13	12	1
93–4237	Bearing – Castor	4	12	4
93–4237	Bearing – Castor	5	12	4
93–4239	Rim – Wheel	4	9	2
93–4239	Rim – Wheel	5	9	2
93–4240	Wheel – 10,	4	*	2
93–4241	Spacer – Bearing	4	11	2
93–4241	Spacer – Bearing	5	11	2
93–4242	Plate	4	15	2
93–4242	Plate	5	15	2
93–4243	Tire – 10,	4	*	2
93–4244	10 Tube – w/Valve	4	*	2
93–5973	10 Foam Filled Wheel Assy.	4	*	2
93–5974	8 Foam Filled Wheel Assy.	4	*	2
93–5974	8 Foam Filled Wheel Assy.	5	*	2
93–5980	Hub	4	10	2
93–5980	Hub	5	10	2
93–6674	Decal – Warning (Europe)	3	10	1
93–6674	Decal – Warning (Europe)	1	27	2
93–6697	Decal – Lube (Europe)	9	6	1
93–7207	Shield – Center	2	38	1
93–7208	Shield – Wing	16	30	1
93–7208	Shield – Wing	15	32	1
93–7814	Decal – Danger (Europe)	16	3	1
93–7814	Decal – Danger (Europe)	15	20	1
93–7814	Decal – Danger (Europe)	2	51	1
93–7815	Decal – Danger (Europe)	16	7	2
93–7815	Decal – Danger (Europe)	15	16	2
93–7815	Decal – Danger (Europe)	2	35	1
93–7818	Decal – Caution (Europe)	2	33	1
93–7824	Decal – Danger (Europe)	15	10	1
93–7824	Decal – Danger (Europe)	16	12	1
93–9410	Decal – H.O.C. RH (Europe)	1	10	1
93–9411	Decal – H.O.C. LH (Europe)	1	19	1
93–9412	Decal – H.O.C. (Europe)	15	15	1
93–9413	Decal – H.O.C. (Europe)	16	8	1
93–9418	Decal – Belt (Europe)	3	4	1
93–9421	Decal – H.O.C. (Europe)	2	32	1
93–9938	Castor Wheel Assembly	5	*	2
93–9938	Wheel – 8,	4	*	2
93–9939	Tire – 8,	4	8	2
93–9939	Tire – 8,	5	8	2
94–8008	Plate – Wear	1	14	2
94–8009	Strap – Deck H.O.C.	1	17	2
94–8013	Washer	13	19	1
94–8020	Shield – Wire Harness	2	49	2
94–8023	Guide	8	26	2
94–8024	Plunger	8	27	2
94–8029	Nut – Special	8	24	2
94–8031	Boot	8	23	2
94–8280	Seal	10	13	1
94–8281	Shaft – Pinion	10	19	1
94–8282	Seal	10	18	1
94–8283	Shaft – Thru	10	8	1
94–8295	Gear Box	9	9	1
95–2741	Rim – Wheel	5	13	2
95–2741	Rim – Wheel	4	17	2
95–4375	Wire Harness	9	13	1
95–4383	Yoke – Pulley	3	8	3
95–4387	Shaft – Spindle	12	9	1
95–4387	Shaft – Spindle	17	9	1
95–4388	Shaft – Spindle	13	11	1

*Not Illustrated

TORO PART NUMBER INDEX (Cont.)

Part No.	Description	Pg. No.	Ref. No.	Qty.
237−7	O−Ring	8	25	2
237−22	O−Ring	7	10	12
237−42	O−Ring	7	8	11
237−42	O−Ring	8	32	2
237−141	Grommet − Rubber	11	2	4
2412−138	Clamp − R	18	19	1
2412−138	Clamp−R	9	14	1
2412−150	J−Clip	9	18	3
251−321	Bearing − Ball	4	21	2
251−332	Spacer − Inner	4	20	2
253−154	Seal − Oil	12	5	2
253−154	Seal − Oil	17	5	2
253−154	Seal − Wave	13	7	2
254−94	Cone − Bearing	10	4	1
256−243	Bushing	11	27	2
283−61	Pin − Clevis	8	20	6
302−2	Fitting − Grease	12	1	1
302−2	Fitting − Grease	17	1	1
302−5	Fitting − Grease	16	1	1
302−5	Fitting − Grease	8	2	8
302−5	Fitting − Grease	6	17	2
302−5	Fitting − Grease	4	19	2
302−5	Fitting − Grease	15	24	1
302−5	Fitting − Grease	2	42	2
302−33	Fitting − Grease 90˚	13	1	1
322−5	Screw − HH	3	12	1
322−21	Screw − HH	1	13	4
323−4	Screw − Hex. Hd	8	5	4
323−13	Screw − Cap Hex. Hd.	15	2	2
323−13	Screw − Cap Hex. Hd.	11	8	4
323−13	Screw − Cap Hex. Hd.	16	9	3
323−14	Screw − Cap Hex. Hd.	9	7	2
323−15	Screw − Cap Hex. Head	18	13	4
325−5	Screw − Cap Hex. Hd.	11	15	2
325−7	Screw − Cap Hex. Hd.	9	20	2
325−7	Screw − Cap Hex. Hd.	11	24	2
325−9	Screw − Cap Hex. Hd.	9	5	2
325−35	Screw − Cap Hex. Hd.	2	36	4
327−24	Screw − Cap Hex. Hd.	4	5	2
327−24	Screw − Cap Hex. Hd.	5	6	2
3216−6	Screw − Cap Hex. Hd.	16	6	1
3216−6	Screw − Cap Hex. Hd.	15	17	1
3217−9	Nut − Jam	3	6	3
3218−18	Nut − Jam	8	7	2
3220−5	Nut − Jam	11	22	2
3220−12	Nut − Jam LH Thread	11	20	2
3234−1	Screw − Cap Hex. Hd.	9	8	6
3234−1	Screw − Hex. Flange Hd.	1	28	1
3234−11	Screw − Hex. Flange Head	12	6	6
3234−11	Screw − Hex. Flange Head	17	6	6
3234−11	Screw − Hex. Flange Head	13	8	6
3234−29	Screw − Cap Flange Head	18	4	8
3250−20	Screw − Pan Phil. Hd.	18	1	8
3250−36	Screw − Pan Hd.	18	20	3
3256−26	Washer − Flat	11	25	2
3256−26	Washer − Flat	2	37	4
3256−35	Washer − Flat	16	4	1
3256−67	Washer − Flat	18	18	8
3272−5	Pin − Cotter	8	16	6
3272−9	Pin − Cotter	8	15	2
3272−11	Pin − Cotter	1	24	2
3290−256	Pin − Cotter Hair	15	13	1
3290−256	Pin − Cotter, Hair	1	15	2
3290−256	Pin − Cotter, Hair	16	24	1
3290−357	Nut − Flange	17	8	6
3290−357	Nut − Flange	13	10	6
3290−357	Nut − Flange	9	19	2
3290−357	Nut − Lock, Flange Head	12	8	6
3290−378	Tie − Cable	11	3	2
3290−467	Pin − Hair, Cotter	11	1	2
3290−483	Washer − Belleville	11	16	2
3296−6	Nut − Lock	14	9	3
3296−15	Nut − Lock	15	11	1
3296−15	Nut − Lock	16	11	1
3296−25	Nut − Lock	11	11	2
3296−25	Nut − Lock	11	28	2
3296−29	Nut − Hex. Lock	1	16	4
3296−29	Nut − Lock	8	1	4
3296−39	Nut − Lock	9	17	2
3296−49	Nut − Lock	12	2	1
3296−49	Nut − Lock	13	2	1
3296−49	Nut − Lock	17	2	1
3296−53	Nut − Lock	4	3	2
3296−53	Nut − Lock	5	7	2
3296−59	Nut − Lock, Flange Head	18	9	4
32121−11	Pin − Roll	11	12	2
32121−51	Pin − Roll	1	6	2
32128−16	Nut − Flange Lock	5	16	8
32128−16	Nut − Hex. Lock	4	16	8
32128−19	Nut − Flange Hd.	1	1	2
32128−19	Nut − Lock Flange Hd.	15	3	2
32128−19	Nut − Lock, Flange Hd.	11	5	2
32128−20	Nut − Lock, Flange Head	18	12	8
32128−21	Nut − Flange Hd.	2	29	1
32128−23	Nut − Flange Hd.	2	48	4
32128−23	Nut − Hex. Flange Hd.	9	15	2
32128−29	Nut − Lock Flange	15	19	1
32128−29	Nut − Lock Flange	16	23	1
32128−43	Nut − Lock, Flange Head	3	1	3
32128−54	Nut − Flange	6	1	2
32128−54	Nut − Flange	15	7	1
32128−54	Nut − Flange	1	12	2
32128−54	Nut − Flange	8	12	4
32128−54	Nut − Flange	16	14	1
32144−11	Screw − Hex. Washer Hd.	15	31	10
32144−11	Screw − Hex. Washer Hd.	16	31	10
32144−11	Screw − Hex. Washer Hd.	2	39	14
32144−26	Screw − Hex. Washer Hd.	1	8	12
32144−70	Screw	18	15	2
32144−70	Screw − Hex. Flange Hd.	11	10	2
32144−70	Screw − Hex. Flange Hd.	9	12	3
32148−10	Insert − Threaded	16	29	1
32148−10	Insert − Threaded	15	30	1
32148−10	Insert − Threaded	2	34	1
340−2	Adapter − Straight	7	12	2
340−70	Nut − Lock, Bulkhead	7	1	6
340−77	Elbow − Hydraulic 90˚	7	16	2
340−86	Fitting − Hydraulic, Tee	7	15	2
340−87	Fitting − Hydraulic	7	9	3
340−166	Fitting	7	19	1

*Not Illustrated

PRODUCT CHANGES

In an effort to make improvements available to TORO owners as quickly as possible, minor changes are incorporated into Toro's products from time to time that do not become immediately shown in the Parts Catalog. If such a change has been made in your unit, which is not reflected in your manual, see your TORO Distributor or his Authorized TORO Service Dealer for information and part numbers.

IDENTIFICATION AND ORDERING

MODEL AND SERIAL NUMBERS

The Quadfloat 126 has two identification numbers; a model number and a serial number. The two numbers are stamped on a plate which is located on the top, front rail of the center deck. In any correspondence concerning the Quadfloat 126, supply model and serial numbers to assure that correct information and replacement parts are obtained.

To order replacement parts from an Authorized TORO Service Dealer, supply the following information:

1. Model and serial number of the Quadfloat 126.
2. Part number, description, and the quantity of part(s) desired.

NOTE: Do not order by reference number if a parts catalog is being used; use the PART NUMBER.

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MAINTENANCE RECORD

Date								

MAINTENANCE RECORD

Date								