

ILLUSTRATED PARTS LIST

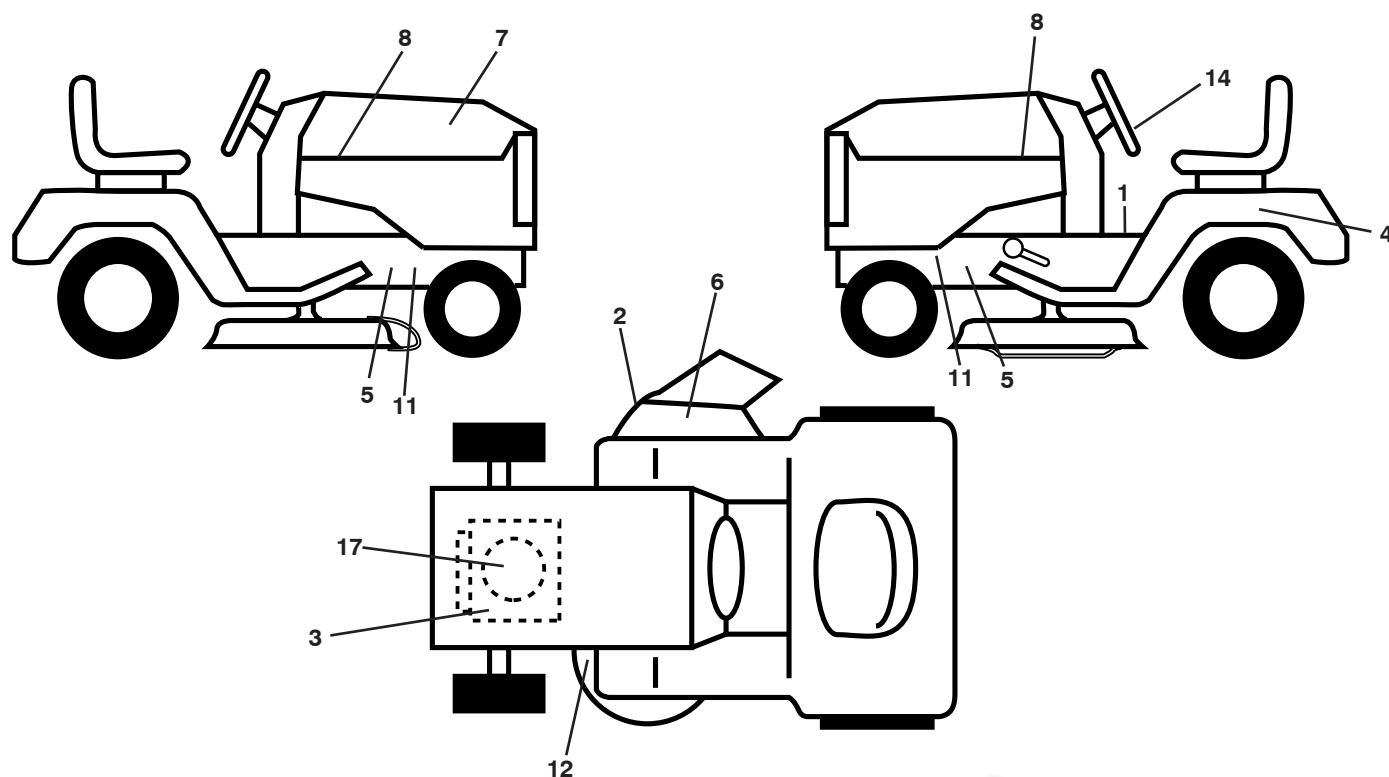
MODEL NO. 96051005902

CUSTOMER CATALOG NO. M115-77TC

PROD. NO. 960 51 00-59



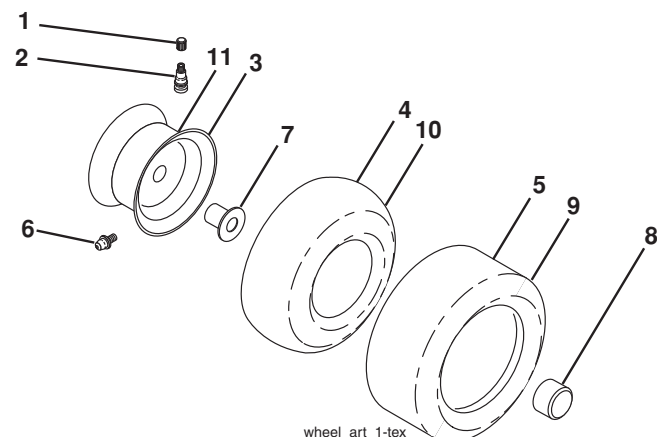
TRACTOR - MODEL NO. M115-77TC (96051005902), PROD. NO. 960 51 00-59
DECALS 27



KEY NO.	PART NO.	DESCRIPTION
1	581 57 83-01	Decal, Operators
2	581 57 94-01	Decal, Warning Deflector
3	581 57 97-01	Decal, Warning Eng. Symbols
4	581 60 79-02	Decal, SDFNDR
5	581 57 96-01	Decal, Chassis Hot Muffler
6	584 90 46-01	Decal, Deck/Deflect Warning
7	532 44 32-41	Decal, RPL
8	581 09 12-01	Decal, Hood RH/LH
11	581 57 98-01	Decal, Warning Service/Fire
12	581 58 00-04	Decal, Mower V-Belt Schematic

KEY NO.	PART NO.	DESCRIPTION
14	501 49 43-01	Decal, Steering Wheel
17	532 43 74-09	Decal, BS Engine HP
--	532 42 59-76	Pad, Footrest, LH
--	532 42 59-28	Pad, Footrest, RH
--	588 81 30-20	Manual Oper. Euro
--	588 81 30-10	Manual Oper. Scan
--	588 81 30-50	Manual Oper. Ebloc
--	588 81 30-40	Manual Oper. Baltic

WHEELS AND TIRES



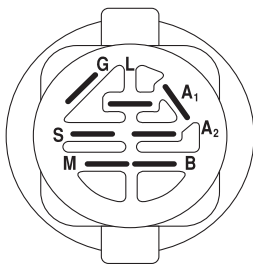
KEY NO.	PART NO.	DESCRIPTION
1	532 05 91-92	Cap Valve Tire
2	532 06 51-39	Stem Valve
3	532 42 53-61	Rim Asm 6 x 3.25 Front
4	532 42 16-52	Tube Front 13 x 5 - 6 (Service Item Only)
5	532 12 34-10	Tire Front 13 x 5-6
6	532 12 49-57	Fitting Grease (Front Wheel Only)
7	532 12 49-59	Bearing Flange (Front Wheel Only)
8	532 19 32-68	Cap Axle Blk 1 50 x 1 00
9	532 10 62-30	Tire Rear 16 x 6.5-8
10	532 00 71-54	Tube Rear (Service Item Only)
11	532 42 53-62	Rim Asm 8 x 5.375 Rear
--	532 14 43-34	Sealant, Tire (10 oz. Tube)

NOTE: All component dimensions given in U.S. inches
1 inch = 25.4 mm

TRACTOR - MODEL NO. M115-77TC (96051005902), PROD. NO. 960 51 00-59
SCHEMATIC 38

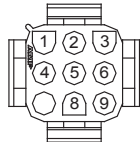
SCH17

NOTE
YOUR TRACTOR IS
EQUIPPED WITH A SPECIAL
ALTERNATOR SYSTEM.
THE LIGHTS ARE NOT
CONNECTED TO THE
BATTERY, BUT HAVE THEIR
OWN ELECTRICAL SOURCE.
BECAUSE OF THIS, THE
BRIGHTNESS OF THE LIGHTS
WILL CHANGE WITH ENGINE
SPEED. AT IDLE THE LIGHTS
WILL DIM. AS THE ENGINE
SPEED IS INCREASED, THE
LIGHTS WILL BECOME THEIR
BRIGHTEST.

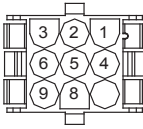


IGNITION SWITCH

POSITION	CIRCUIT	"MAKE"
OFF	M+G+A1	
RUN/OVERRIDE	B+A1	
RUN	B+A1	L+A2
START	B + S + A1	



CHASSIS HARNESS
CONNECTOR (C1)
(MATING SIDE)

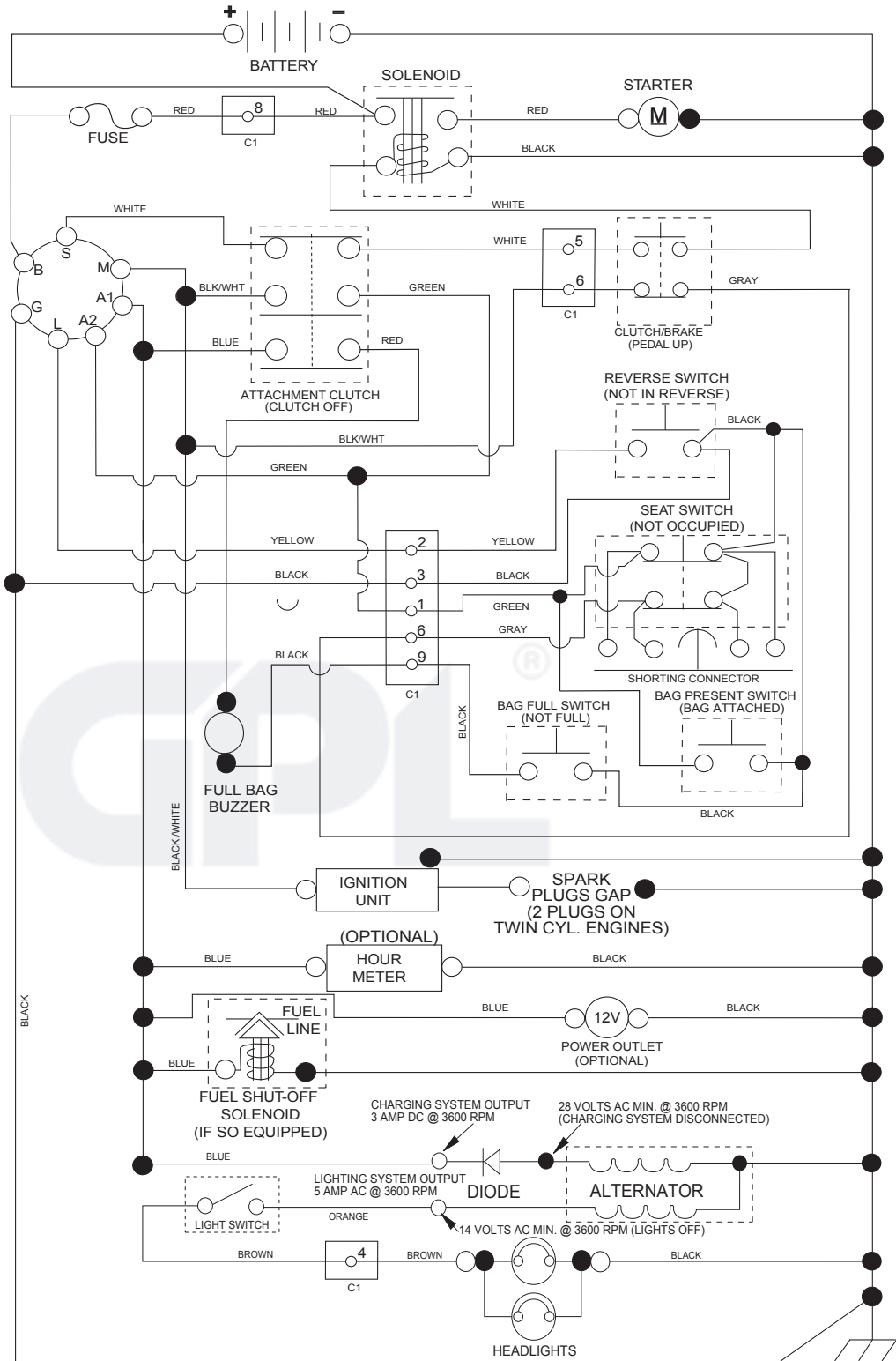


DASH HARNESS
CONNECTOR (C1)
(MATING SIDE)

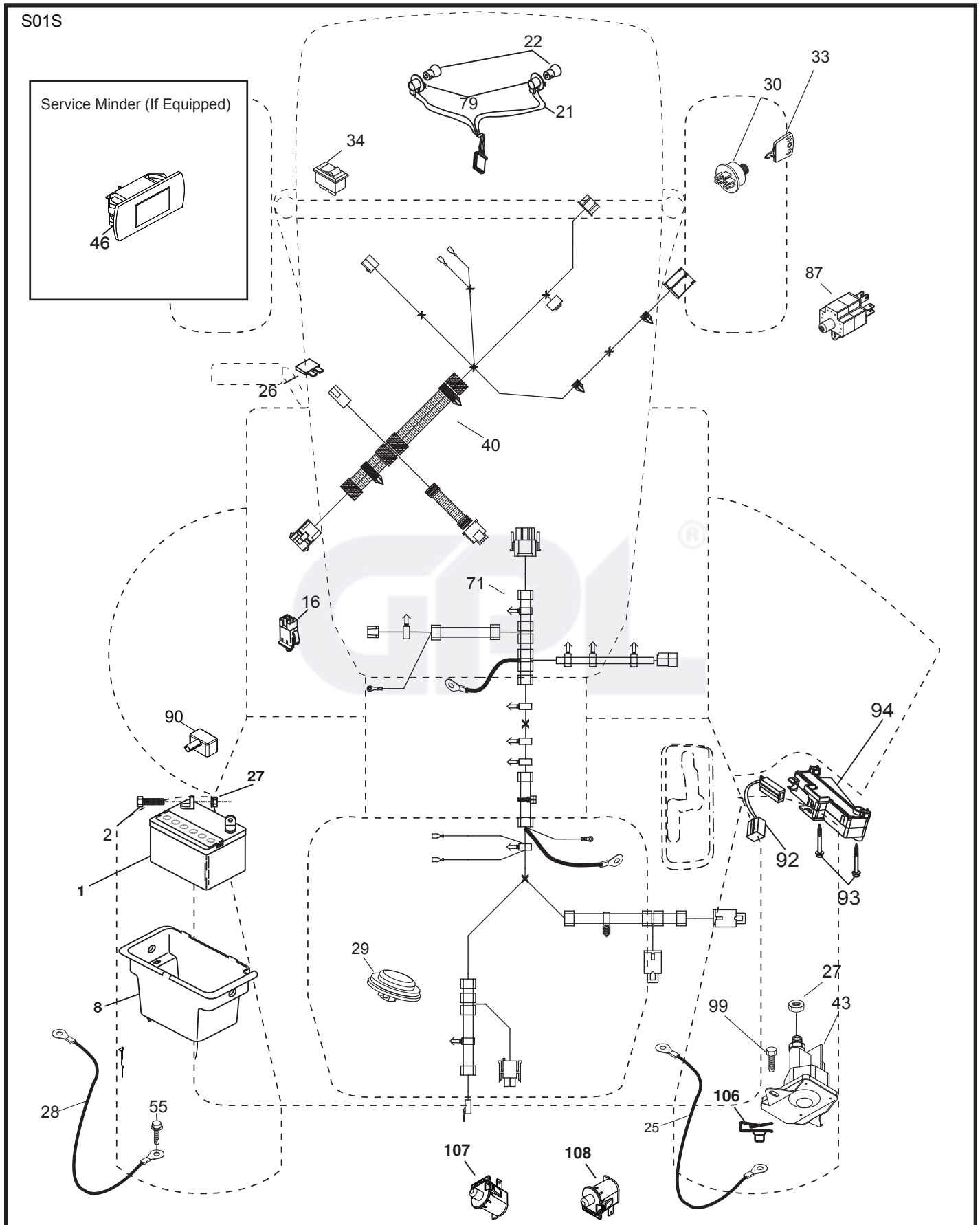
WIRING INSULATED CLIPS
NOTE: IF WIRING INSULATED
CLIPS WERE REMOVED FOR
SERVICING OF UNIT, THEY
SHOULD BE RE-INSTALLED TO
PROPERLY SECURE YOUR
WIRING.

NON-REMOVABLE
CONNECTIONS

REMOVABLE
CONNECTIONS



TRACTOR - MODEL NO. M115-77TC (96051005902), PROD. NO. 960 51 00-59
ELECTRICAL **32**



TRACTOR - MODEL NO. M115-77TC (96051005902), PROD. NO. 960 51 00-59
ELECTRICAL 32

KEY NO.	PART NO.	DESCRIPTION
1	532 14 49-24	Battery
2	874 76 04-12	Bolt Hex Head 1/4-20 x 3/4
8	532 41 97-91	Box Battery
16	532 17 61-38	Switch Interlock Push-In
21	532 40 02-52	Harness Socket Light w/4152J
22	532 00 41-52	Bulb Light
25	532 41 66-94	Cable Starter
26	532 17 51-58	Fuse
27	873 51 04-00	Nut Keps Hex 1/4-20 unc
28	532 42 16-86	Cable, Ground
29	532 40 15-45	Switch, Seat
30	532 19 33-50	Switch, Ign
33	532 41 19-35	Key/Chain
34	532 11 07-12	Switch Light/Reset
40	532 42 10-02	Harness Ign. Dash
43	582 04 28-01	Solenoid
55	817 06 05-12	Screw Thdrol 5/16-18 x 3/4 TYTT
71	501 13 34-01	Harness Ign. Chassis
79	532 17 52-42	Socket Asm. Bulb
87	532 42 10-60	Switch Railmount NO-NC-NC
90	532 43 53-95	Cover Terminal
92	532 19 66-15	Harness Pigtail Console ROS
93	532 19 25-40	Screw Plastite 14 X 6
94	532 19 18-34	Module Reverse ROS
99	817 67 04-12	Screw 1/4-20 x 3/4
106	532 17 48-14	Palnut 1/4 Lugs
107	532 42 10-61	Switch Snapmount No #2
108	532 42 10-62	Switch Snapmount NC

NOTE: All component dimensions given in U.S. inches
1 inch = 25.4 mm

TRACTOR - MODEL NO. M115-77TC (96051005902), PROD. NO. 960 51 00-59
CHASSIS AND ENCLOSURES **39**

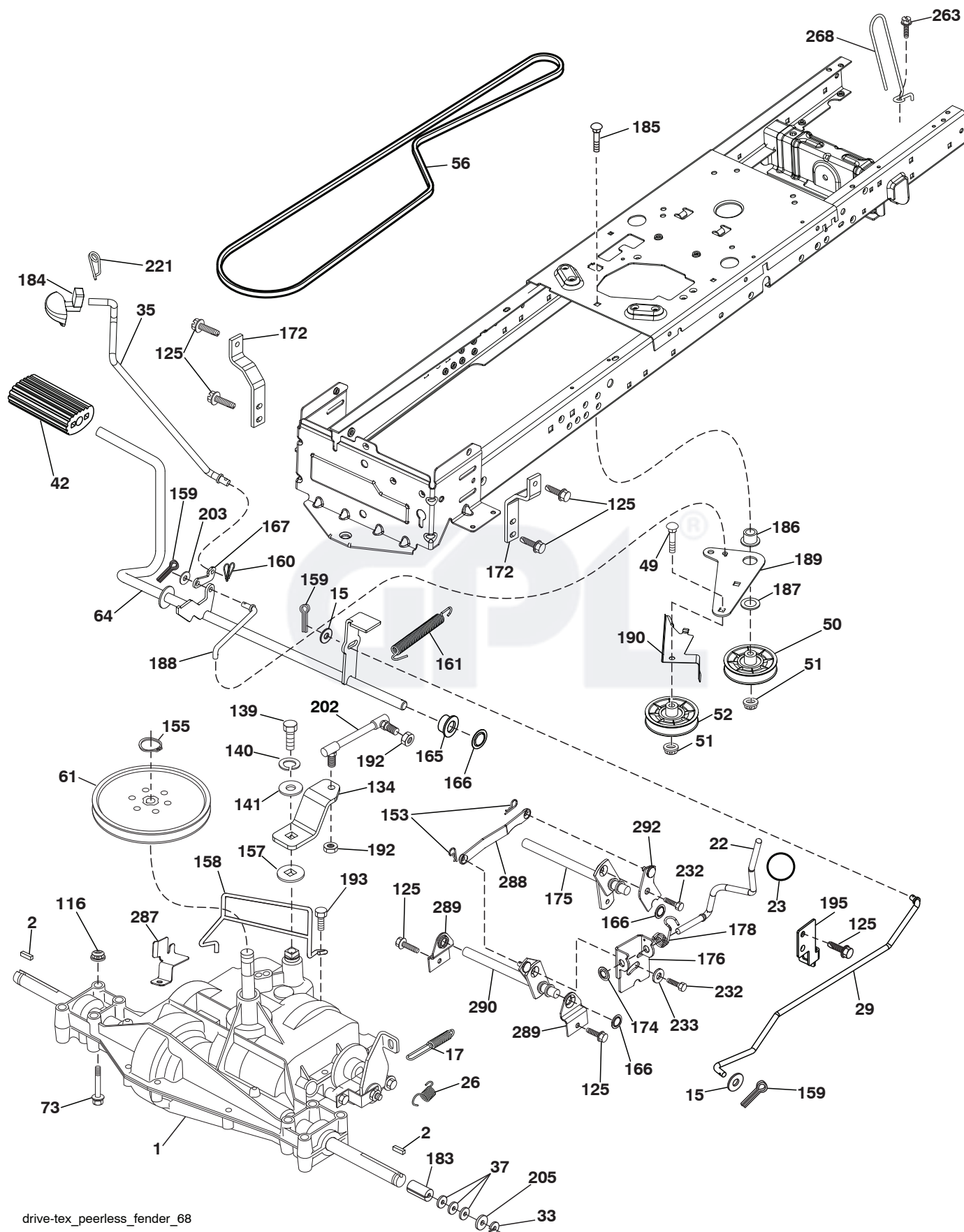


TRACTOR - MODEL NO. M115-77TC (96051005902), PROD. NO. 960 51 00-59
CHASSIS AND ENCLOSURES **39**

KEY NO.	PART NO.	DESCRIPTION	KEY NO.	PART NO.	DESCRIPTION
3	578 89 71-01	Emblem	216	817 67 05-08	Screw Thdrol. 5/16-18 x 1/2
5	532 42 57-72	Dash	217	532 40 91-67	Rod Pivot Hood
14	581 56 47-01	Hood	218	532 19 63-95	X-Piece Hood Stop
15	581 05 58-01	Lens LH	225	581 05 62-01	Trim Ring
18	581 05 57-01	Grille	228	532 19 51-61	Stud Fastener
19	819 13 13-12	Washer 13/32 x 13/16 x 12 GA	235	532 40 61-29	Spacer Fender
21	873 80 06-00	Nut Lock Hex W/Ins 3/8-16 unc	236	873 93 05-00	Nut Lock 5/16-18 unc
25	581 05 59-01	Lens RH	237	532 40 37-04	Plug Mount Cargo
34	580 91 09-01	Plate Engine	282	532 41 41-10	Clip Retainer
36	817 06 05-12	Screw 5/16-18 x 3/4	283	532 44 03-61	Console Deck Lift
37	532 44 08-49	Fender	284	532 44 05-28	Console Shift
52	873 68 05-00	Nut Crown Lock 5/16-18	287	817 60 04-06	Screw Hex Washead 1/4-20 x 3/8
58	532 41 22-80	Drawbar Upper	303	587 49 31-02	Shield Chassis LH
62	872 11 06-08	Bolt Rdhd Sqnk 3/8-16 x 1 G5	307	587 49 45-01	Shield Upper
68	539 99 08-58	Screw Thdrol. 5/16-18 x 1/2	306	873 90 06-00	Nut Lock Fig 3/8-16 unc
118	819 13 13-16	Washer 13/32 x 13/16 x 16	308	532 17 18-77	Bolt 5/16-18 unc x 3/4
119	873 68 06-00	Nut 3/8-16	309	532 43 02-46	Backplate Bagger SRD
125	581 68 48-01	Clip Fuel Line	310	532 44 66-36	Bracket Hangar Bag LH
130	532 41 63-58	Screw #10 x 0.750 BOS Thread	311	532 44 66-37	Bracket Hangar Bag RH
143	581 05 60-01	Insert LH	319	532 17 46-62	Bracket Actuator
146	581 85 79-01	Bolt	322	532 42 30-62	Palnut 1/4"
150	532 40 02-67	Air Duct	323	532 43 14-88	Guard Front LH
151	532 18 75-68	Bracket Pivot Hood	325	532 42 30-63	Palnut 5/16"
152	532 19 95-35	Shield Browning	326	817 06 04-10	Hex Tapping Screw Type R
159	817 00 06-12	Screw Kexwsh Thdr 3/8-16 x 3/4	327	532 43 14-83	Guard LH
162	532 14 24-32	Screw Hex Wsh. Hi-Lo 1/4 x 1/2 unc	328	532 43 14-87	Guard Front RH
175	532 19 94-72	Crossmember	329	872 14 05-05	Bolt Rdhd Sqnk 5/16-18 x 5/8
176	532 40 07-76	Screw 10-24 x 5/8	332	532 43 14-82	Guard RH
177	532 19 52-28	Bushing Steering	333	873 80 05-00	Nut Lock Hx w/INS 5/16-18 unc
180	532 41 46-85	Chassis	334	532 44 25-37	Bracket Engine
182	532 40 71-76	Dash Lower	369	532 42 17-56	Screw, #10 x 0.500
183	874 52 05-20	Bolt 5/16-18 x 1-1/4	374	581 05 60-02	Insert RH
189	817 00 05-12	Screw 5/16-18 x 3/4			
194	873 90 05-00	Nut Lock Hex Flange 5/16-18			
199	532 41 87-39	Plate Deck Lift			
202	581 56 49-01	Vent RH			
203	581 56 48-01	Vent LH			
213	874 76 05-12	Bolt 5/16-18 x 3/4			

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TRACTOR - MODEL NO. M115-77TC (96051005902), PROD. NO. 960 51 00-59
DRIVE 40

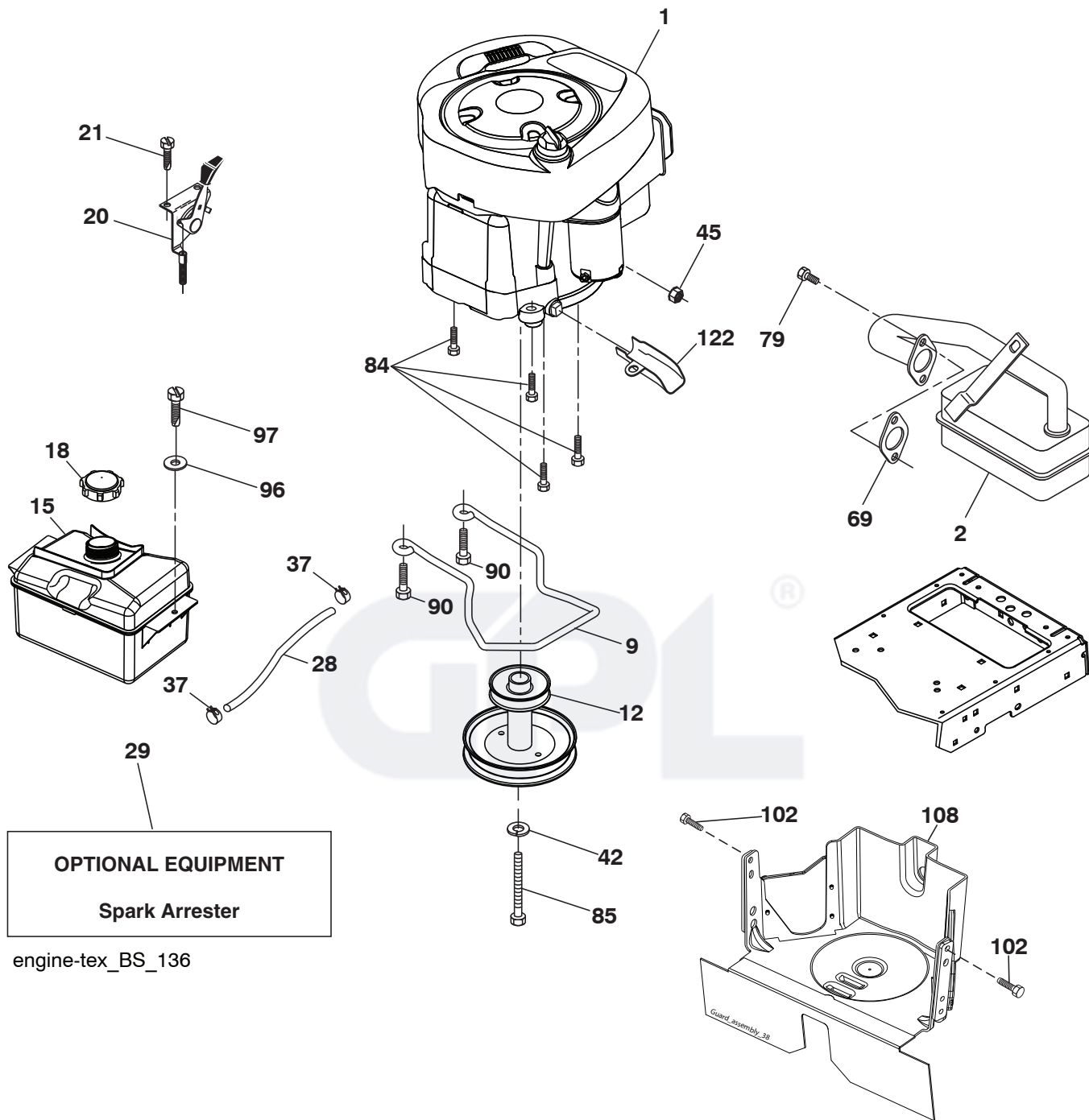


TRACTOR - MODEL NO. M115-77TC (96051005902), PROD. NO. 960 51 00-59
DRIVE 40

KEY NO.	PART NO.	DESCRIPTION	KEY NO.	PART NO.	DESCRIPTION
1	— — — — —	Transaxle, Peerless 206-565 (197941) (Order parts from trans-axle manufacturer.)	172	532 19 76-57	Strap Torque LH
2	532 12 35-83	Key Square	174	532 19 72-89	Nut Push
15	819 13 13-16	Washer 13/32 x 13/16 x 16 Ga.	175	532 19 78-58	Shaft Asm Shift
17	532 19 72-97	Spring, Brake	176	532 19 62-14	Arm Clevis Rod Shift
22	532 41 66-14	Rod Shift	178	532 19 63-14	Spring Shift
23	532 10 69-33	Knob	183	532 13 70-57	Spacer, Axle
26	532 19 74-55	Spring Brake RTN	184	532 41 14-84	Handle Parking Brake
29	532 19 72-67	Rod, Brake	185	872 11 06-22	Bolt
33	812 00 00-01	Ring E	186	532 19 43-21	Spacer Retainer
35	532 40 10-31	Rod, Brake, Park	187	819 13 32-10	Washer
37	532 12 17-49	Washer 25/32 x 1-1/4 x 16 Ga.	188	582 21 70-01	Link Clutch Ground Drive, Long
42	532 12 48-72	Cover, Foot Pedal	189	532 19 43-17	Bellcrank Ground Drive
49	872 11 06-14	Bolt	190	532 19 43-18	Keeper Bellcrank Ground Drive
50	532 19 43-27	Pulley Idler Flat	192	532 15 03-60	Nut Lock Center 1/4-28
51	873 90 06-00	Lock Nut 3/8-16	193	817 06 05-12	Screw 5/16-18 x 3/4
52	532 19 43-26	Idler V-Groove	195	532 19 73-32	Bracket Brake Rod
56	532 13 82-55	V-Belt, Drive	202	532 19 78-59	Link Shift
61	532 16 59-99	Pulley Transaxle	203	819 11 11-16	Washer 11/32 x 11/16 x 16 Ga.
64	532 19 62-00	Shaft Asm. Pedal Brake Control	205	532 12 17-48	Washer 25/32 x 1-5/8 x 16 Ga.
73	874 49 05-40	Bolt 5/16-18 x 2 1/2 G5	221	532 40 31-87	Retainer Spring Clip Handle
116	873 90 05-00	Nut Lock Hex Flange 5/16-18	232	874 78 07-16	Bolt 7/16-14 x 1 Gr. 5
125	817 00 05-12	Screw 5/16-18 x 3/4	233	532 40 52-96	Washer Serrated
134	532 19 78-57	Arm Shift	263	817 00 06-12	Screw Hexwsh THDR 3/8-16 x 3/4
139	874 55 04-12	Bolt 1/4-20 unf Gr. 8 w/Patch	268	532 18 24-02	Guard Muffler
140	810 04 04-00	Washer Lock Hvy Helical 1/4	287	532 42 16-48	Keeper Pulley Transaxle
141	819 09 12-10	Washer 9/32 x 3/4 x 10 Ga.	288	532 41 66-17	Link Shift Slave
153	532 12 47-88	Retainer Spring 1"	289	532 41 75-20	Bracket Support Shift Outer
155	812 00 00-28	Ring Retainer	290	532 42 00-14	Shaft Asm. Shift Rear
157	532 10 57-01	Washer Plate Shf	292	532 41 93-07	Plate Asm. Shift
158	532 19 43-52	Keeper T/A			
159	876 02 04-12	Pin Cotter 1/8 x 3/4			
160	532 16 94-84	Retainer Clip			
161	532 10 57-09	Spring, Return, Clutch			
165	532 19 62-12	Busing Shaft Brake Hand Control			
166	532 42 91-64	Nut Push .625			
167	532 40 52-57	Latch Brake Parking			

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1 inch = 25.4 mm

TRACTOR - MODEL NO. M115-77TC (96051005902), PROD. NO. 960 51 00-59
ENGINE 24



TRACTOR - MODEL NO. M115-77TC (96051005902), PROD. NO. 960 51 00-59
ENGINE 24

KEY NO.	PART NO.	DESCRIPTION
1	— — — — —	Engine BS Model No. 21R607-0003-H1 (585579701) (Order parts from engine manufacturer.)
2	532 17 97-58	Muffler
9	582 54 03-02	Keeper Belt Engine
12	532 14 01-86	Pulley Engine
15	581 28 99-01	Tank Fuel 1.5
18	532 43 02-20	Cap Asm
20	532 18 38-97	Control Throttle
21	532 41 63-58	Screw #10 x 0.750 BOS Thread
28	532 13 70-40	Fuel Line
29	532 13 71-80	Spark Arrester Kit
37	532 12 34-87	Clamp Hose
42	539 99 02-47	Washer Lock Hvy HLCL SPR 7/16
45	873 51 04-00	Nut Keps Hex 1/4-20 unc
69	532 16 52-91	Gasket
79	532 19 23-34	Screw Socket HD 5/16 - 18 x 75
84	817 06 06-20	Screw 3/8-16 x 1-1/4
85	501 60-65-01	Bolt Hex 7/16-20 x 4 Gr. 5
90	817 00 06-16	Screw 3/8-16 x 1
96	819 09 14-16	Washer 9/32 x 7/8 x 16 Ga.
97	817 67 04-12	Screw 1/4-20 x 3/4
102	817 00 05-12	Screw 5/16-18 x 3/4
108	587 17 95-12	Cover Pulley Eng. w/SHLD 30"
122	532 42 19-22	Extension Drain Oil

NOTE: All component dimensions given in U.S. inches
1 inch = 25.4 mm

Engine Power Rating Information

The gross power rating for individual gas engine models is labeled in accordance with SAE (Society of Automotive Engineers) code J1940 (Small Engine Power & Torque Rating Procedure), and rating performance has been obtained and corrected in accordance with SAE J1995 (Revision 2002-05). Torque values are derived at 3060 RPM; horsepower values are derived at 3600 RPM. Actual gross engine power will be lower and is affected by, among other things, ambient operating conditions and engine-to-engine variability. Given both the wide array of prod.s on which engines are placed and the variety of environmental issues applicable to operating the equipment, the gas engine will not develop the rated gross power when used in a given piece of power equipment (actual "on-site" or net power). This difference is due to a variety of factors including, but not limited to, accessories (air cleaner, exhaust, charging, cooling, carburetor, fuel pump, etc.), application limitations, ambient operating conditions (temperature, humidity, altitude), and engine-to-engine variability. Due to manufacturing and capacity limitations, Briggs & Stratton may substitute an engine of higher rated power for this Series engine.

This is a detailed exploded view diagram of a steering knuckle assembly. The diagram shows the following components and their assembly sequence:

- Top Assembly:** A cap (1) with a central hole (26) and a smaller hole (33). A pin (45) is inserted through the cap. A nut (72) is used to secure the cap. Below the cap is a bush (20) and a pin (21). A pin (71) is also shown.
- Steering Knuckle Body:** The main component (2) is shown with various mounting points. A pin (16) is inserted into the top. A pin (64) is used to secure the top. A pin (27) is inserted into the side. A pin (28) is used to secure the side. A pin (22) is inserted into the bottom. A pin (63) is used to secure the bottom. A pin (75) is inserted into the side. A pin (76) is used to secure the side. A pin (60) is inserted into the bottom. A pin (119) is used to secure the bottom. A pin (63) is inserted into the side. A pin (9) is inserted into the top. A pin (8) is used to secure the top. A pin (7) is inserted into the side. A pin (74) is used to secure the side. A pin (66) is inserted into the bottom. A pin (9) is inserted into the side. A pin (8) is used to secure the side. A pin (7) is inserted into the bottom. A pin (74) is used to secure the bottom. A pin (67) is inserted into the side. A pin (74) is used to secure the side. A pin (6) is inserted into the bottom. A pin (74) is used to secure the bottom. A pin (5) is inserted into the side. A pin (14) is used to secure the side. A pin (15) is inserted into the bottom. A pin (13) is used to secure the bottom. A pin (8) is inserted into the side. A pin (53) is used to secure the side.
- Lower Assembly:** A pin (61) is inserted into the bottom. A pin (58) is used to secure the bottom. A pin (35) is inserted into the side. A pin (59) is used to secure the side. A pin (122) is inserted into the bottom. A pin (19) is used to secure the bottom. A pin (63) is inserted into the side. A pin (57) is used to secure the side. A pin (75) is inserted into the bottom. A pin (76) is used to secure the bottom. A pin (60) is inserted into the side. A pin (119) is used to secure the side. A pin (63) is inserted into the bottom. A pin (9) is inserted into the side. A pin (8) is used to secure the side. A pin (7) is inserted into the bottom. A pin (74) is used to secure the bottom. A pin (66) is inserted into the side. A pin (9) is inserted into the top. A pin (8) is used to secure the top. A pin (7) is inserted into the side. A pin (74) is used to secure the side. A pin (67) is inserted into the bottom. A pin (74) is used to secure the bottom. A pin (6) is inserted into the side. A pin (74) is used to secure the side. A pin (5) is inserted into the bottom. A pin (14) is used to secure the bottom. A pin (15) is inserted into the side. A pin (13) is used to secure the side. A pin (8) is inserted into the top. A pin (53) is used to secure the top.

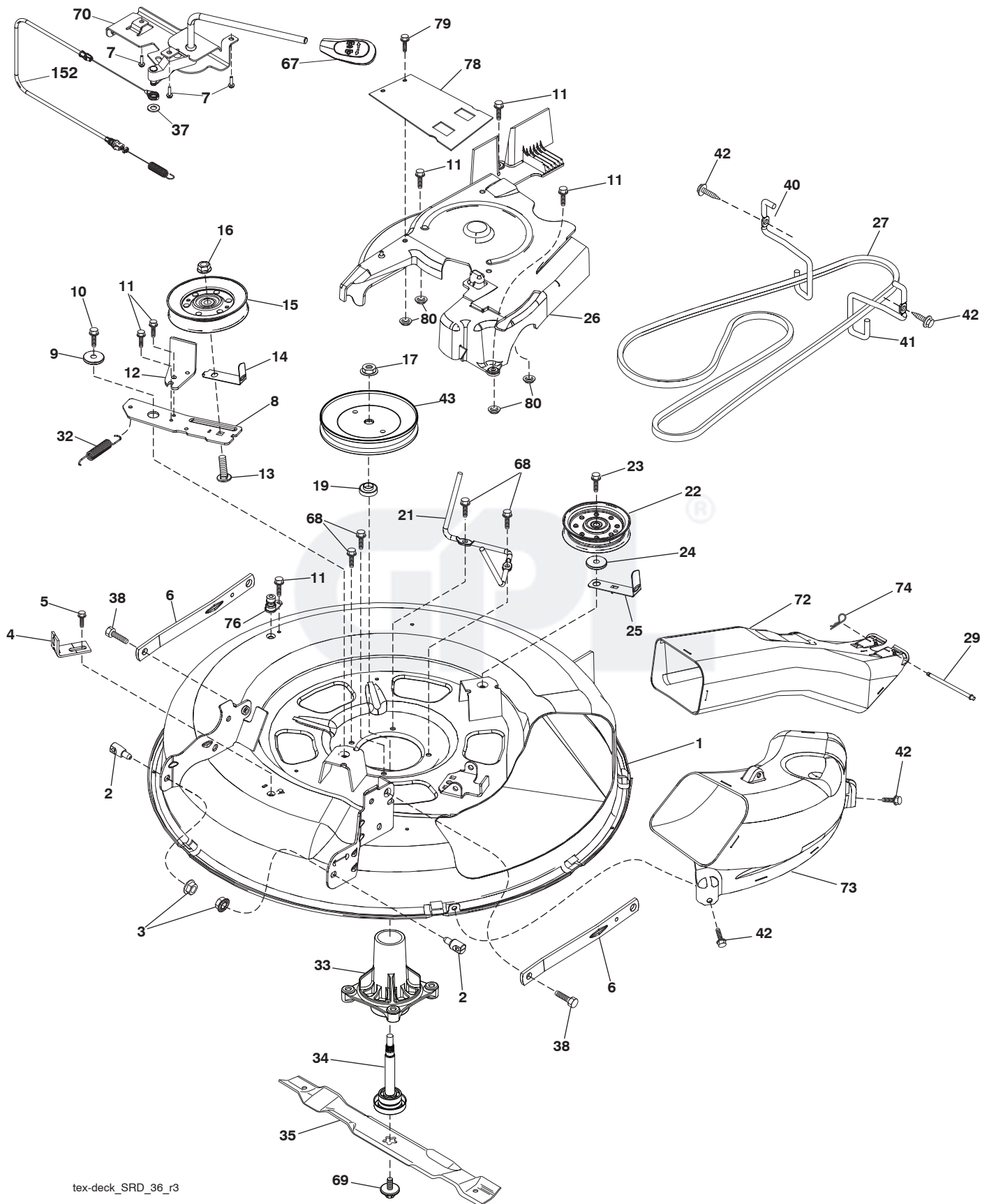
The diagram includes a large 'GPL' watermark in the background.

TRACTOR - MODEL NO. M115-77TC (96051005902), PROD. NO. 960 51 00-59
STEERING ASSEMBLY 41

KEY NO.	PART NO.	DESCRIPTION
1	532 42 45-51	Wheel, Steering
2	532 41 81-68	Axle Asm., Front
4	532 41 68-45	Spindle Asm., LH
5	532 41 68-46	Spindle Asm., RH
6	532 12 49-31	Bearing, Race Thrust Hardened
7	532 12 17-48	Washer 25/32 x 1-5/8 x 16 Ga.
8	812 00 00-29	Ring, Klip #T5304-75
9	532 12 12-32	Cap, Spindle
13	532 12 17-49	Washer, 25/32 x 1-1/4 x 16 Ga.
14	539 99 01-18	Washer, Lock Hvy Hlcl Spr 3/8
15	873 54 06-00	Nut, Crown Lock 3/8-24 unf
16	585 86 92-02	Steering Shaft
19	532 19 47-29	Plate Steering
20	532 40 97-63	Boot, Steering
21	532 18 67-37	Adapter, Wheel Steering
22	585 02 98-02	Bearing
26	532 42 45-53	Insert, Wheel Steering
27	819 21 16-16	Washer 21 x 32 x 1 x 16 Ga.
28	817 00 06-12	Screw 3/8-16 x 3/4
33	539 99 01-87	Washer Lock 5/16
35	532 19 47-32	Gear, Sector Plate
45	819 11 38-12	Washer 11/32 x 3/8 x 12 Ga.
53	532 18 89-67	Washer Hardened .793 x 1.637 x .060
57	532 40 74-65	Bracket Upstop
58	532 19 47-47	Bolt Shoulder Sector Pivot CFM
59	532 19 47-48	Washer Thrust Sector Steering
60	873 97 10-00	Nut Flange Lock 5/8-11
61	532 19 47-40	Draglink, LH
62	532 19 47-41	Draglink, RH
63	817 00 05-12	Screw 5/16-18 x 3/4
64	532 19 98-49	Retainer Clip Spring Steering
66	871 02 07-48	Bolt Hex Fghd 7/16-14 x 3 Serr
67	532 19 47-37	Bushing PM Front Axle
68	873 90 07-00	Nut Lock Flange 7/16-14 Gr. 5
69	532 19 91-62	Washer 1.5 x .505 x .118
70	532 41 70-65	Bracket Deck Susp. Front
71	532 19 07-52	Shaft Extension Steering
72	532 42 89-82	Bolt Fin Hex 5/16-18 x 4 w/Patch
74	532 12 49-37	Bearing
75	580 68 37-01	Pinion
76	580 68 36-01	Screw Head Sock
119	532 17 01-65	Bolt Shoulder 5/16-18
122	532 44 49-62	Cap Gear Sector

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TRACTOR - MODEL NO. M115-77TC (96051005902), PROD. NO. 960 51 00-59
MOWER DECK 44



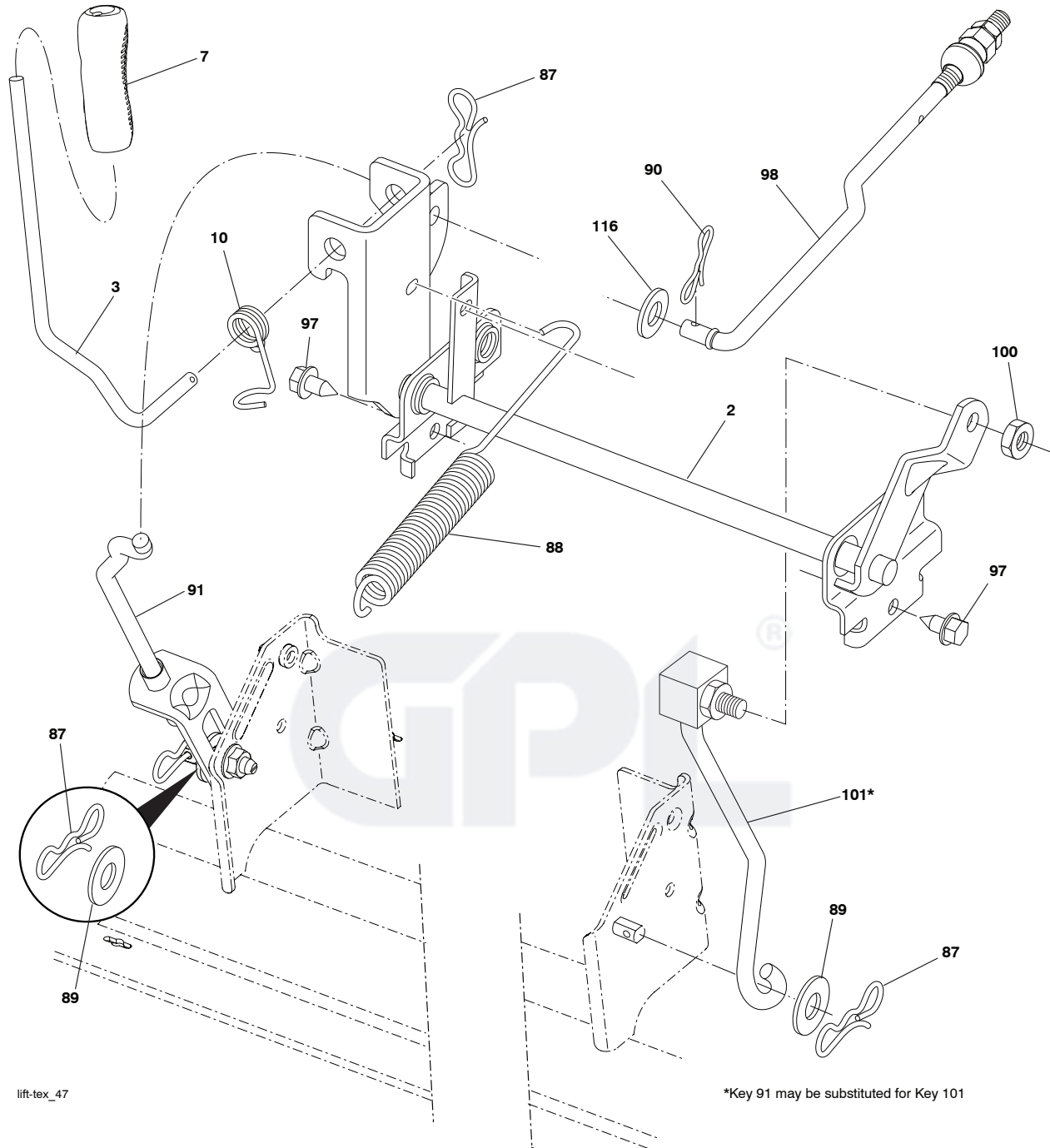
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TRACTOR - MODEL NO. M115-77TC (96051005902), PROD. NO. 960 51 00-59
MOWER DECK 44

KEY NO.	PART NO.	DESCRIPTION	KEY NO.	PART NO.	DESCRIPTION
1	532 41 92-72	Deck Weldment 30"Srd	37	819 13 13-16	Washer 13/32 x 13/16 x 16 Ga.
2	532 19 51-61	Stud Fastner W/"D'anti-Rotatio	38	532 19 65-39	Bolt Shoulder
3	873 90 05-00	Nut Lock Hex Flange 5/16 - 18	40	532 41 92-70	Keeper Belt Engine LH
4	532 41 76-45	Bracket Clutch Cable	41	532 41 92-65	Keeper Belt Engine RH
5	817 00 05-10	Bolt 5/16-18	42	817 00 06-12	Screw Hexwsh THDR 3/8-16x3/4 BL
6	532 41 88-63	Arm Susp Mower Rear Srd	43	532 41 68-77	Pulley Mandrel 6 5 Pd 30"
7	532 41 63-58	Screw #10 x 0.750 BOS Thread	67	532 40 30-12	Handle clutch cable
8	532 42 02-52	Arm Idler 30"Srd	68	584 95 39-01	Bolt Hex Washer Head .313-18 x 1.19
9	532 19 90-92	Spacer Retainer	69	584 30 93-01	Screw SEMS 7/16-20 x 1 Hx Hd
10	817 00 06-16	Screw 3/8 - 16 X 1 Smgml Tap/R Blk	70	532 40 12-46	Clutch Asm. Manual
11	532 13 77-29	Screw Thd Roll 1/4 - 20 X 5/8	72	532 41 72-36	Chute Upper SRD 30R
12	532 19 94-70	Arm Brake Mower 38" RH Tex	73	532 42 52-74	Chute Lower SRD 30R
13	872 11 06-12	Bolt Carr Sh 3/8 - 16 X 1 - 1/2 Gr5	74	532 12 46-70	Retainer Spring
14	532 15 60-85	Keeper Belt Idler	76	532 41 55-98	Washout Port
15	532 14 67-63	Pulley Idler V-Groove Dim 4.25	78	532 42 25-66	Guard Deck SRD Arm Clutch
16	873 90 06-00	Nut Lock FIG 3/8 - 16 unc	79	532 14 24-32	Screw Hex Wsh. HI-LO 1/4 x 1/2 unc
17	532 40 02-34	Nut Flange Lock Top	80	532 42 30-62	Palnut 1/4
19	585 32 39-01	Bearing Ball Mandrel	152	532 43 51-11	Manual Clutch Cable
21	532 41 69-10	Keeper Belt Mandrel 30"	--	587 25 33-01	Mandrel Assembly (Includes Housing (key # 33), Shaft Assembly (key # 34), And Bearing (key #19) Only - Pulley/Nut/Washer And Blade Bolt/Washers Not Included)
22	532 17 58-20	Pulley Idler Flat	--	532 44 57-40	Replacement Mower Complete
23	817 49 06-28	Screw Thdrol 3/8 - 16 X 1-3/4			
24	819 13 20-12	Washer 13/32 X 1 - 1/4 X 12 Ga			
25	532 42 02-53	Keeper Belt 30"Srd			
26	532 42 02-55	Cover Mandrel Mwr Assy.			
27	532 41 92-71	V-Belt Drive			
29	532 42 08-95	Hinge Pin			
32	532 40 18-72	Spring Return Deck 38/46"			
33	532 18 72-81	Housing Mandrel 4pt Service			
34	587 25 65-01	Shaft Asm			
35	532 41 92-74	Blade Mower Bagging Srd			

NOTE: All component dimensions given in U.S. inches
1 inch = 25.4 mm

TRACTOR - MODEL NO. M115-77TC (96051005902), PROD. NO. 960 51 00-59
MOWER LIFT 45



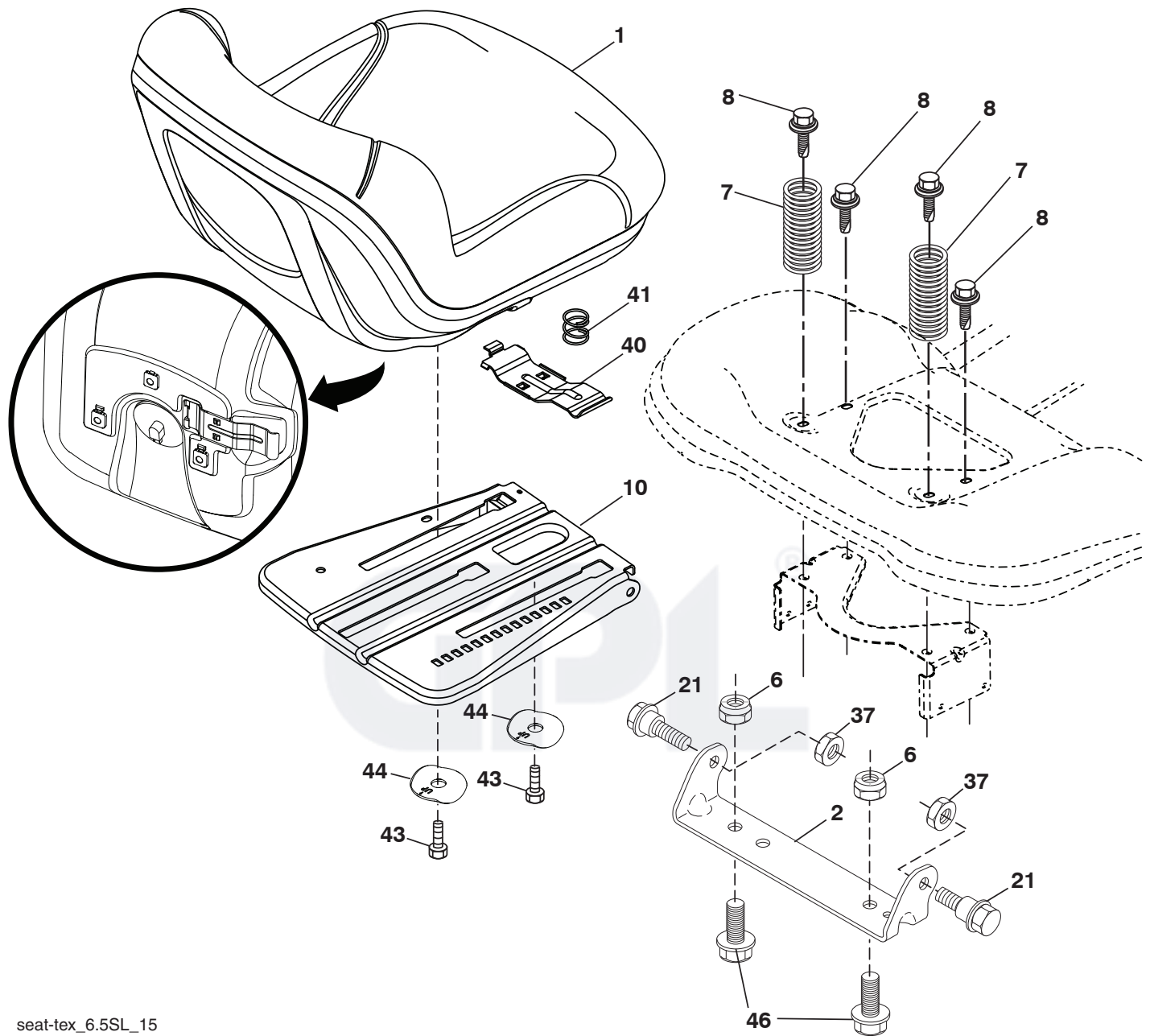
*Key 91 may be substituted for Key 101

KEY NO.	PART NO.	DESCRIPTION
2	532 42 20-27	Shaft Asm., Lift
3	532 19 52-31	Lever Asm., Lift RH
7	580 96 23-01	Grip, Lever
10	532 19 63-14	Spring Torsion
87	532 19 42-09	Pin Cotter 7/16 Bow Tie Lock
88	532 41 07-10	Spring Lift Assist
89	819 19 19-12	Washer Clear
90	532 19 42-08	Pin Cotter 5/16 Bow Tie Lock
91	532 19 51-81	Link Lift Susp Mower Rear

KEY NO.	PART NO.	DESCRIPTION
97	817 00 06-12	Screw 3/8-16 x 3/4
98	532 19 52-64	Link Lift Susp. Front Mower
100	873 93 06-00	Nut Centerlock 3/8-16
101	532 40 70-03	Link Asm Lift Fixed
116	819 15 15-16	Washer 15/32 x 15/16 x 16 Ga.

NOTE: All component dimensions given in U.S. inches
1 inch = 25.4 mm

TRACTOR - MODEL NO. M115-77TC (96051005902), PROD. NO. 960 51 00-59
SEAT ASSEMBLY 42



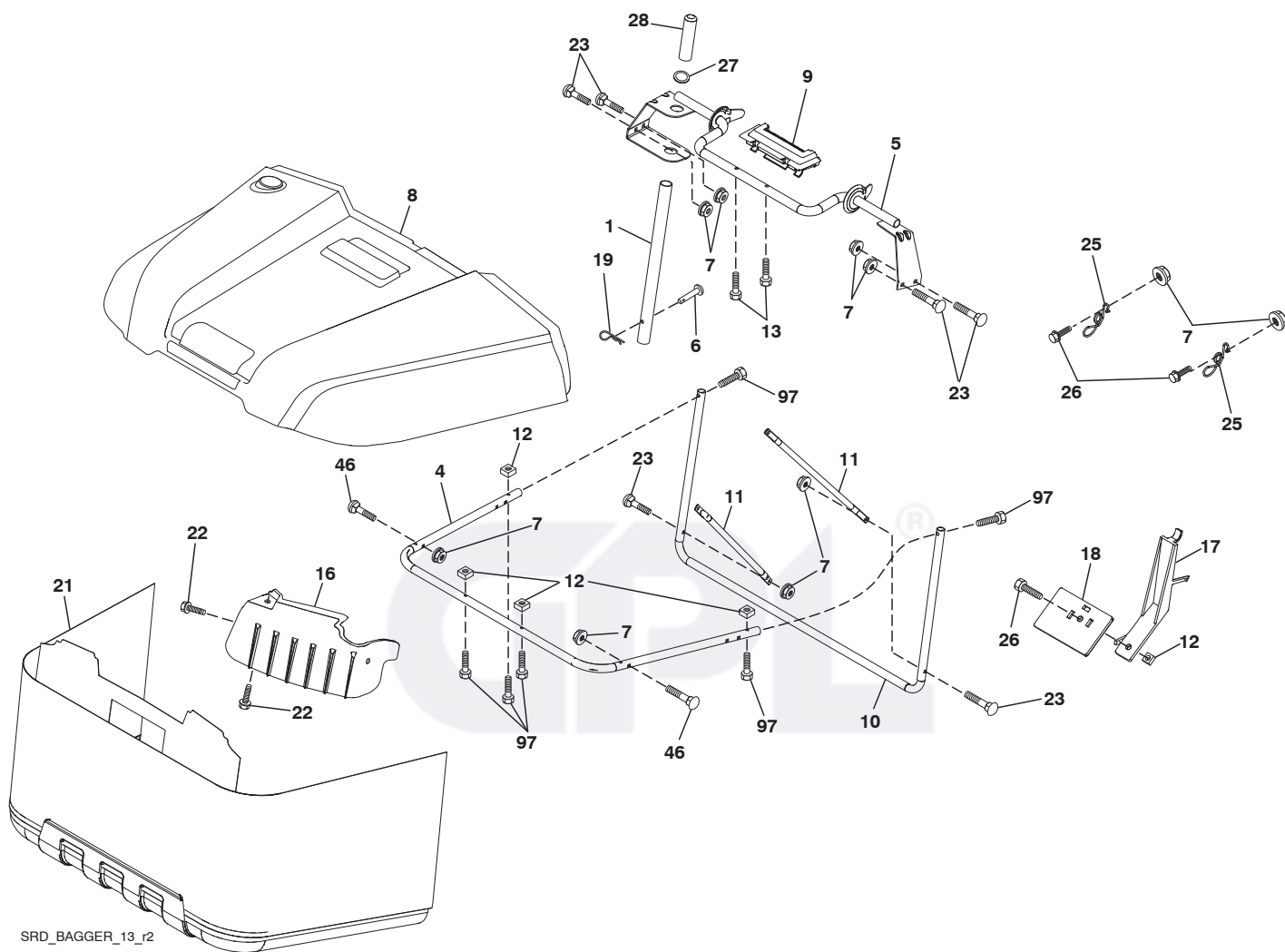
seat-tex_6.5SL_15

KEY NO.	PART NO.	DESCRIPTION
1	581 46 20-01	Seat
2	532 18 01-66	Bracket Pivot Fender
6	873 80 06-00	Nut, Lock w/Ins. 3/8-16 unc
7	589 48 35-01	Spring, Seat Cprsn
8	532 17 18-77	Bolt 5/16-18 unc x 3/4 w/Sems
10	587 23 20-02	Pan, Seat
21	587 90 78-01	Bolt, Shoulder 5/16-18 x 5/8
37	873 80 05-00	Nut, Lock 5/16-18 unc

KEY NO.	PART NO.	DESCRIPTION
40	532 19 76-61	Handle Slide Seat
41	532 19 82-00	Spring Latch Seat
43	874 76 06-12	Bolt 3/8-16 x 3/4
44	501 05 18-01	Washer, Winged
46	588 09 04-01	Bolt 3/8-16 x 1, 1.25 OD Wshr

NOTE: All component dimensions given in U.S. inches
1 inch = 25.4 mm

TRACTOR - MODEL NO. M115-77TC (96051005902), PROD. NO. 960 51 00-59
BAGGER 46



SRD_BAGGER_13_r2

TRACTOR - MODEL NO. M115-77TC (96051005902), PROD. NO. 960 51 00-59
BAGGER **46**

KEY NO.	PART NO.	DESCRIPTION
1	532 42 86-10	Tube Handle Bagger SRD
4	579 78 54-01	Frame Asm Bagger Top
5	532 41 76-32	Frame Asm Top Bagger SRD
6	532 12 68-75	Drilled Rivet
7	873 90 04-00	Nut Hex Flange 1/4-20 unc
8	532 42 59-54	Cover Bagger SRD
9	532 41 76-29	Insert Handle Bagger
10	532 41 71-90	Frame Front
11	532 41 71-88	Tubing Brace Bagger
12	532 42 17-93	Nut Square 1/4
13	532 42 17-80	Screw 1/4 x 1.150 HXWSH
16	532 42 15-66	Deflector Bagger
17	532 42 17-49	Lever Bagger Full
18	532 42 17-50	Paddle Bagger Full
19	532 19 42-08	Pin Cotter 5/16 Bow Tie Lock
21	581 33 69-01	Bag Asm SRD
22	532 14 24-32	Screw Hex WSH Hi-Lo 1/4 - 1/2 unc
23	872 04 04-10	Bolt Carr 1/4-20 unc x 1-1/4
25	532 42 16-14	Spring Latch Bagger
26	817 49 04-12	Screw Hex Thdrol 1/4-20 x 3/4
27	532 42 12-62	Grommet, Rubber SRD
28	532 16 57-87	Grip Handle Black
46	501 40 66-01	Screw Hex Cap 1/4-20 x 1.500
97	590 10 57-01	Screw Torx Butn HD 1/4-20-1.5"

NOTE: All component dimensions given in U.S. inches
1 inch = 25.4 mm

