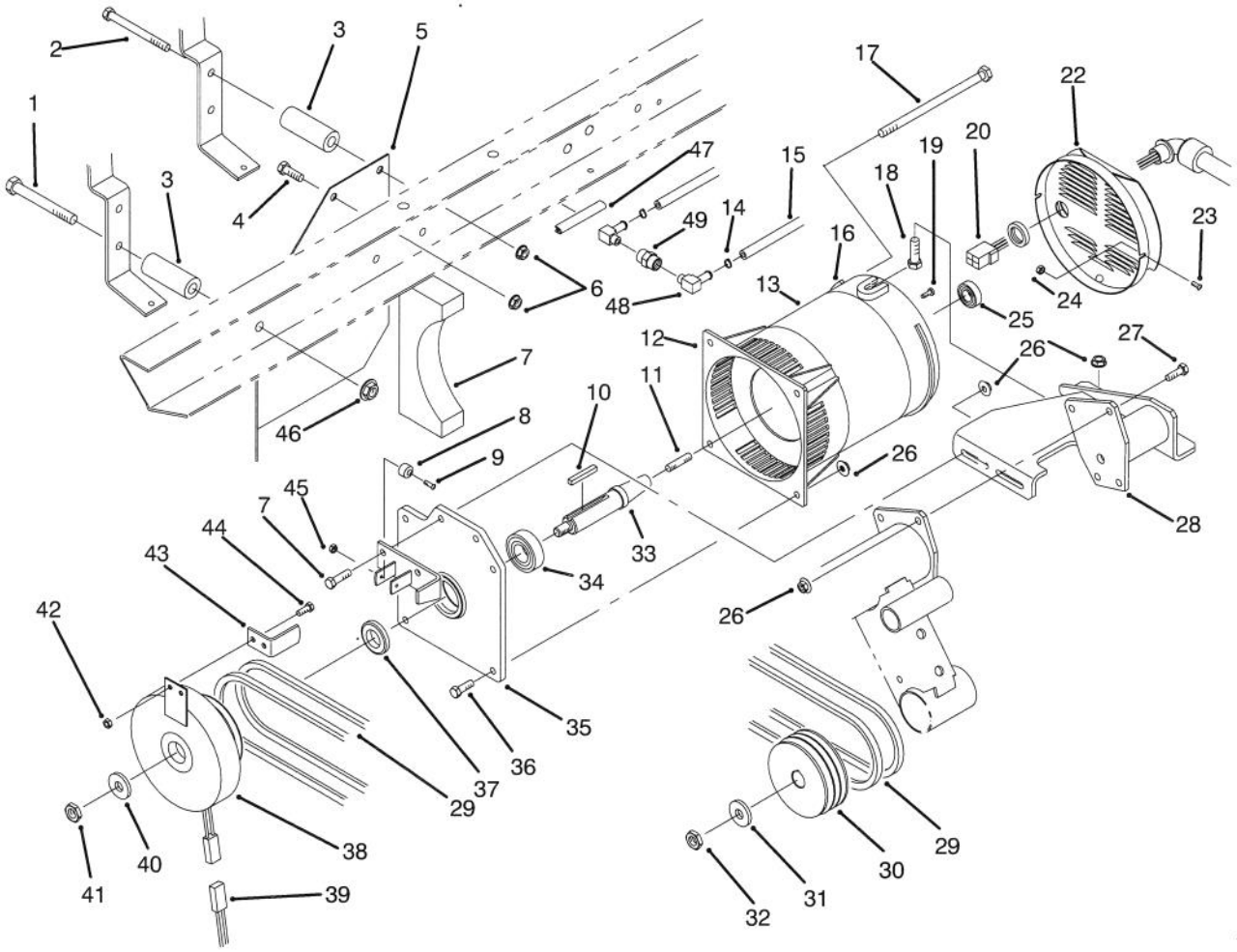
FORM NO. 3315–484 Rev. A

TORO®

MODEL NO. 07403–50001 & UP

PARTS CATALOG

120 VOLT AC GENERATOR
WORKMAN



T–1960

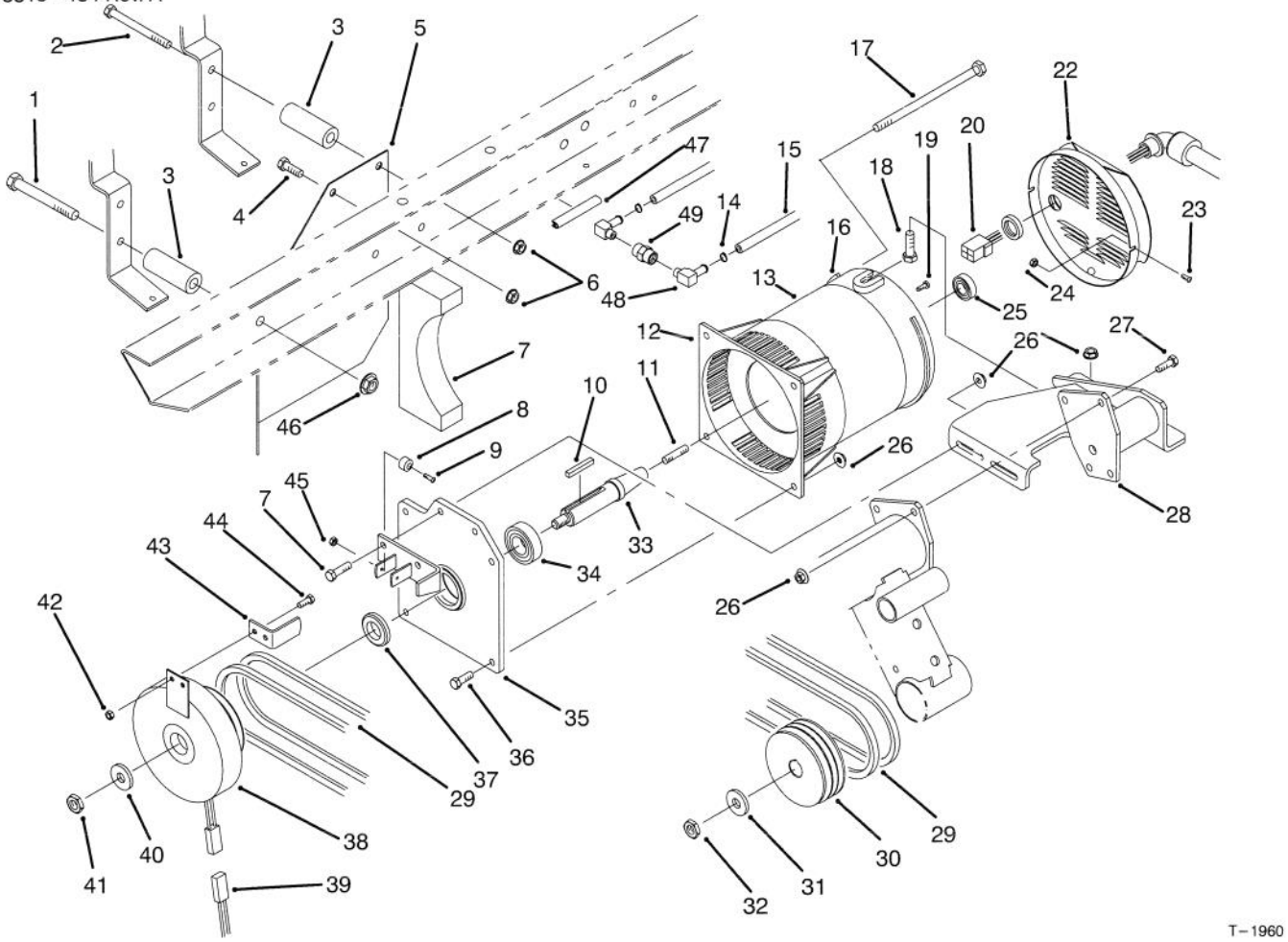
GENERATOR ASSEMBLY

Ref. No.	Part No.	Description	No. Used
1	325–17	Screw – Cap Hex. Hd.	2
2	323–16	Screw – Cap Hex. Hd.	2
3	92–2855	Tube – Spacer, Fuel Tank	4
4	323–4	Screw – Cap Hex. Hd.	2
5	92–2856	Shield – Generator	1
6	3290–357	Nut – Flange	4
7	92–2857	Baffle – Generator	1
8	66–2910	Bumper – Rubber	2
9	3250–39	Screw – Pan Phil. Hd.	2
10	7–0238	Key – Square	1
11	92–2840	Screw – Rotor	1
12	93–3944	Bracket – Fan	1
13	93–3943	Cover – Stator	1
14	92–2379	Clamp – Hose	2
15	93–3949	Tube – Fuel	1
16	92–2899	Bracket – Bearing, Rear	1

Ref. No.	Part No.	Description	No. Used
17	92–2898	Bolt – Stator	4
18	322–5	Screw – Cap Hex. Hd.	1
19	93–3942	Screw – Ground	1
20	92–2887	Connector	1
22	92–2847	Cover W.A. – Rear	1
23	93–7654	Screw	2
24	93–7655	Nut	2
25	93–3945	Bearing	1
26	32128–20	Nut – Lock, Flange	11
27	322–6	Screw – Cap Hex. Hd.	6
28	92–2833	Mount W.A. – Generator	1
29	92–2845	Belt Set – Generator	1
30	92–2846	Pulley – Drive, Fan	1
31	3256–28	Washer – Flat	1
32	3296–15	Nut – Hex.	1
33	92–2841	Shaft – Generator	1

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TPS

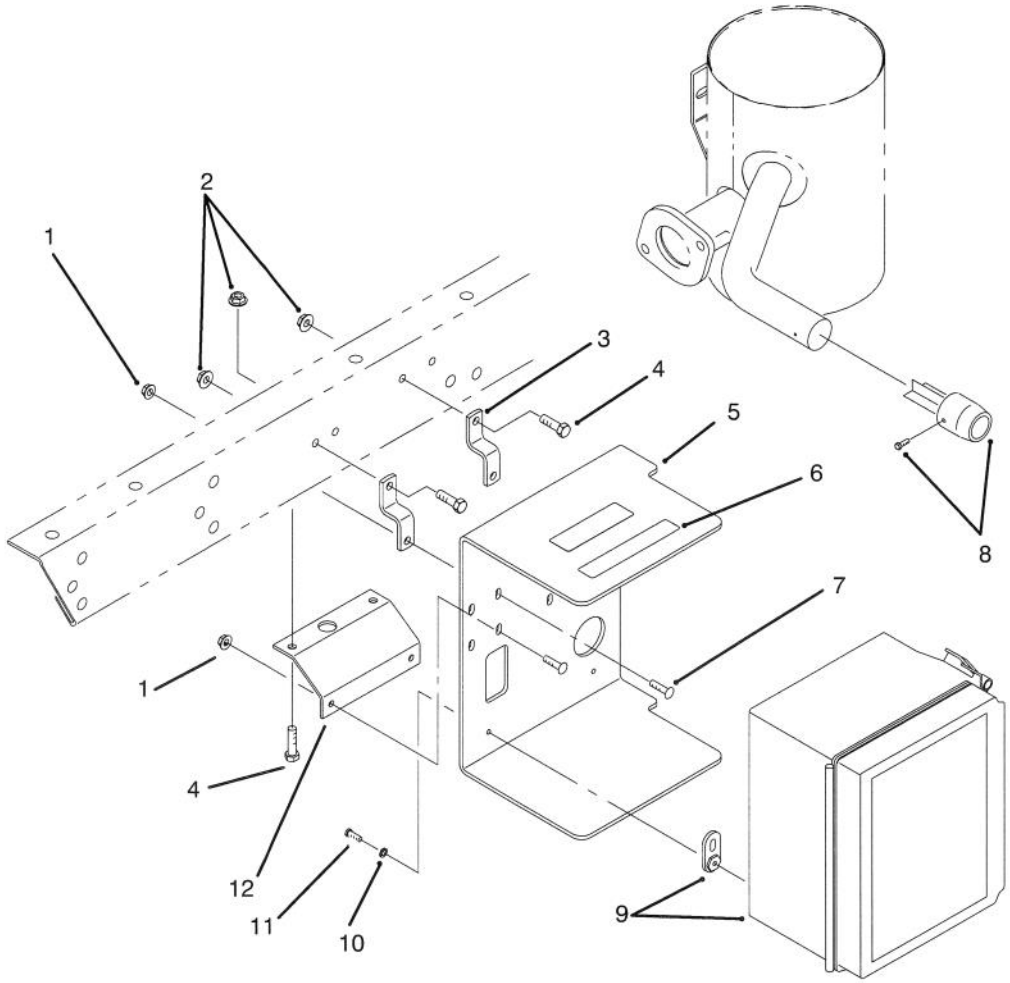


GENERATOR ASSEMBLY (Continued)

Ref. No.	Part No.	Description	No. Used
34	70−9240	Bearing	1
35	92−2837	Mount − Bearing	1
36	322−5	Screw − Cap Hex. Hd.	4
37	92−2842	Spacer − Generator	1
38	92−2627	Assembly − Clutch, Elec.	1
39	92−2853	Harness − Wire	1
40	92−2651	Washer	1
41	3296−45	Nut − Lock	1
42	3296−56	Nut − Lock	2
43	92−2843	Tab − Bumper	1

Ref. No.	Part No.	Description	No. Used
44	321−4	Screw − Cap Hex. Hd.	2
45	3296−9	Nut − Lock	2
46	3218−23	Nut − Lock, Flange	2
47	43−4300	Trim − Frame, Rear	1
48	93−3948	Fitting − Fuel	2
49	93−3947	Fitting − Coupler	1
*	92−2832	Assembly − Generator (Incl. Ref. #11−13, 16−17, 19, 25, 26, & 33−36)	1
*	3290−379	Tie − Cable	1

*Not Illustrated

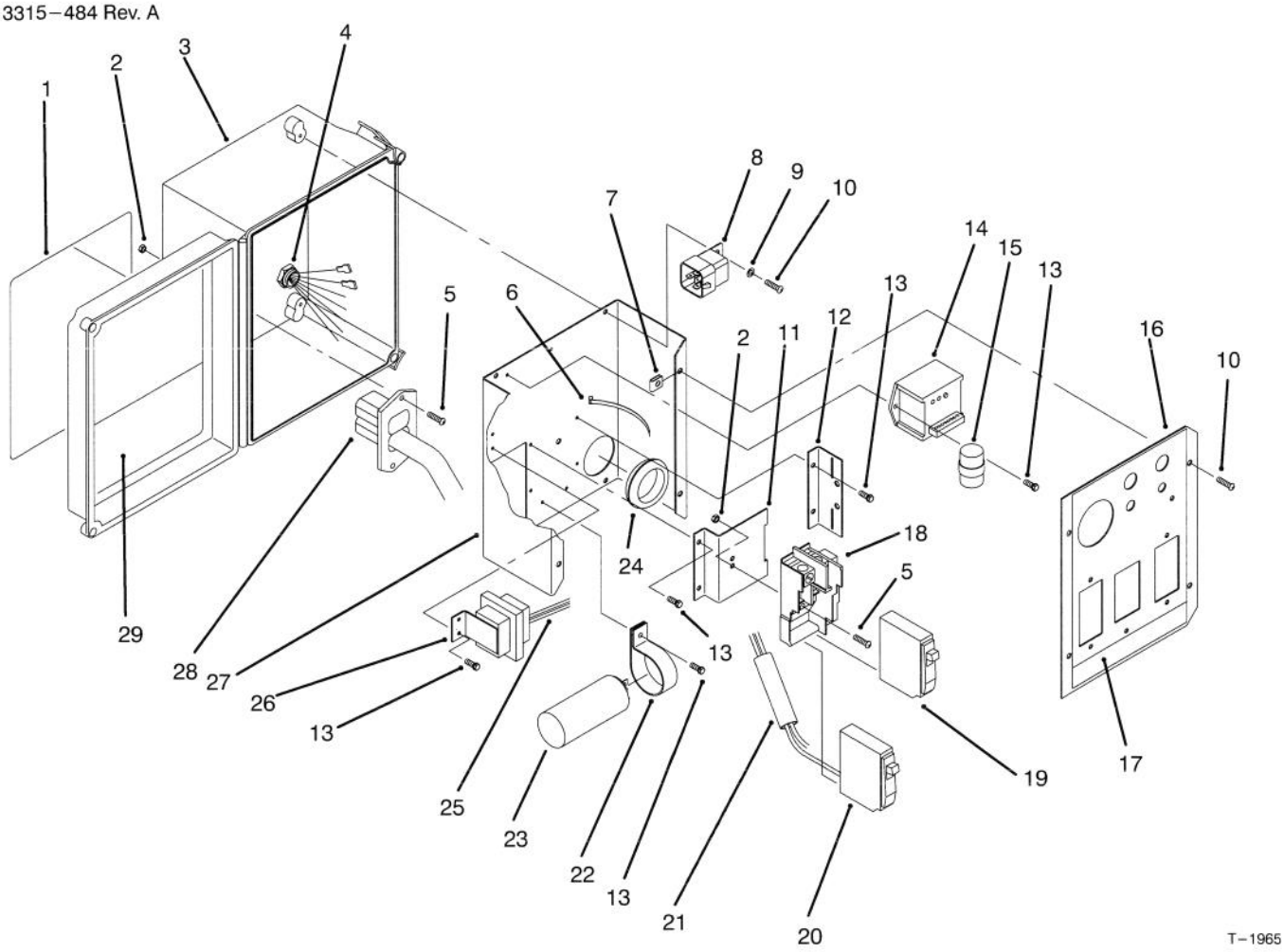


T–1961

CONTROL BOX ASSEMBLY

Ref. No.	Part No.	Description	No. Used
1	32128–32	Nut – Lock, Flange	4
2	32128–20	Nut – Lock, Flange	4
3	92–2860	Tab – Mount	2
4	322–3	Screw – Cap Hex. Hd.	4
5	92–2895	Bracket – Box, Control (Incl. Ref. #6)	1
6	36–3400	Decal – Warning	1

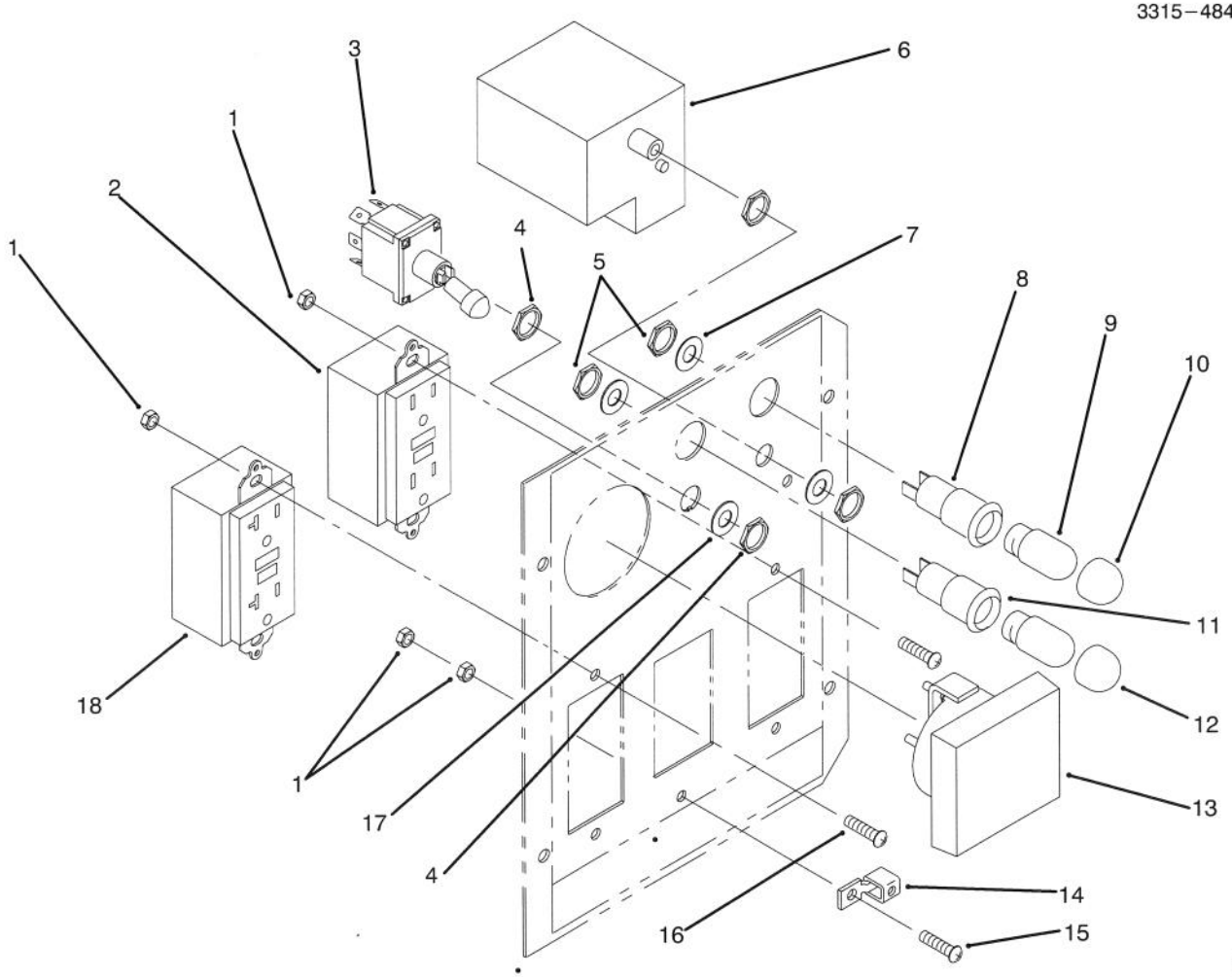
Ref. No.	Part No.	Description	No. Used
7	3229–2	Bolt – Carriage	4
8	75–6880	Arrestor – Spark	1
9	92–2862	Assembly – Box, Control	1
10	3254–1	Washer – Lock, Int. Tooth	4
11	3250–31	Screw – Pan Phil. Hd.	4
12	92–2859	Bracket – Mount	1



CONTROL BOX ASSEMBLY (Continued)

Ref. No.	Part No.	Description	No. Used
1	93−3938	Decal − Generator	1
2	32149−7	Nut − Keps	3
3	92−2896	Box − Control (Incl. Ref. #1 & 29)	1
4	92−2852	Harness − Wire, Generator	1
5	3250−13	Screw − Pan Head	3
6	3290−379	Tie − Cable	5
7	3290−191	Nut − Speed	4
8	63−7590	Relay − S.P.D.T.	1
9	3254−1	Washer − Lock, Int. Tooth	4
10	3250−12	Screw − Pan Phil Hd.	12
11	92−2865	Bracket − Breaker, Circuit	1
12	92−2866	Bracket − Breaker	1
13	32144−42	Screw − Hex. Hd.	10
14	92−2877	Switch − Frequency	1
15	92−2876	Time Delay	1

Ref. No.	Part No.	Description	No. Used
16	92−2897	Panel − Box, Control (Incl. Ref. #17)	1
17	93−3937	Decal − Panel, Control	1
18	92−2882	Base − Mounting	1
19	92−2880	Circuit Breaker − 15 Amp.	1
20	92−2881	Circuit Breaker − 20 Amp.	1
21	92−2872	Harness − Wire, Box AC	1
22	92−2874	Clamp − Tube	2
23	92−2873	Capacitor	1
24	237−91	Grommet	1
25	92−2851	Harness − Wire, Transformer	1
26	92−2883	Transformer	1
27	92−2864	Bracket − Box, Control	1
28	92−2879	Harness − Wire, Box D.C.	1
29	93−3939	Decal − Operation	1

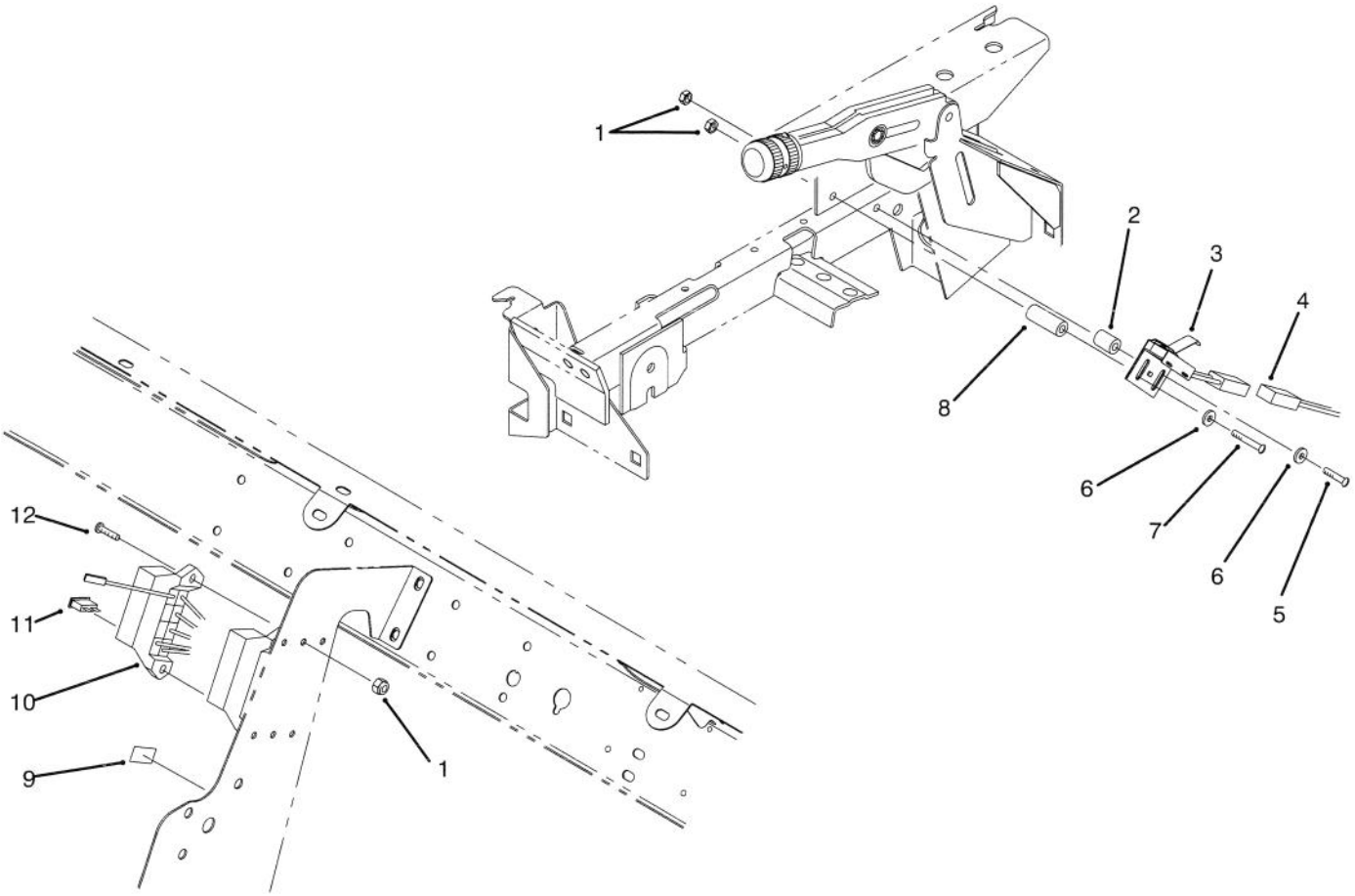


T–1968

CONTROL BOX ASSEMBLY (Continued)

Ref. No.	Part No.	Description	No. Used
1	32149–7	Nut – Keps	6
2	92–2871	Outlet – 120 V. GFI 15 A	1
3	85–4980	Switch – PTO (Incl. Ref. #4 & 16)	1
4	3218–19	Nut – Hex.	2
5	218–535	Nut – Hex.	2
6	92–2878	Switch – Tattletale	1
7	218–536	Washer – Lock	2
8	44–2212	Assembly – Light, Warning (Incl. Ref. #5, 7, 9, & 10,)	1
9		Bulb – Indicator Light (#1891)	2

Ref. No.	Part No.	Description	No. Used
10	218–562	Lens – Indicator Light (Amber)	1
11	44–2210	Light – Warning (Incl. Ref. #5, 7, 9 & 12)	1
12	218–533	Lens – Indicator Light (Red)	1
13	92–2869	Voltmeter	1
14	92–2875	Lug – Ground	1
15	3250–13	Screw – Pan Head	1
16	3250–12	Screw – Pan Phil. Hd.	11
17	3254–20	Washer – Lock	1
18	92–2870	Outlet –120 V. GFI 20A	1



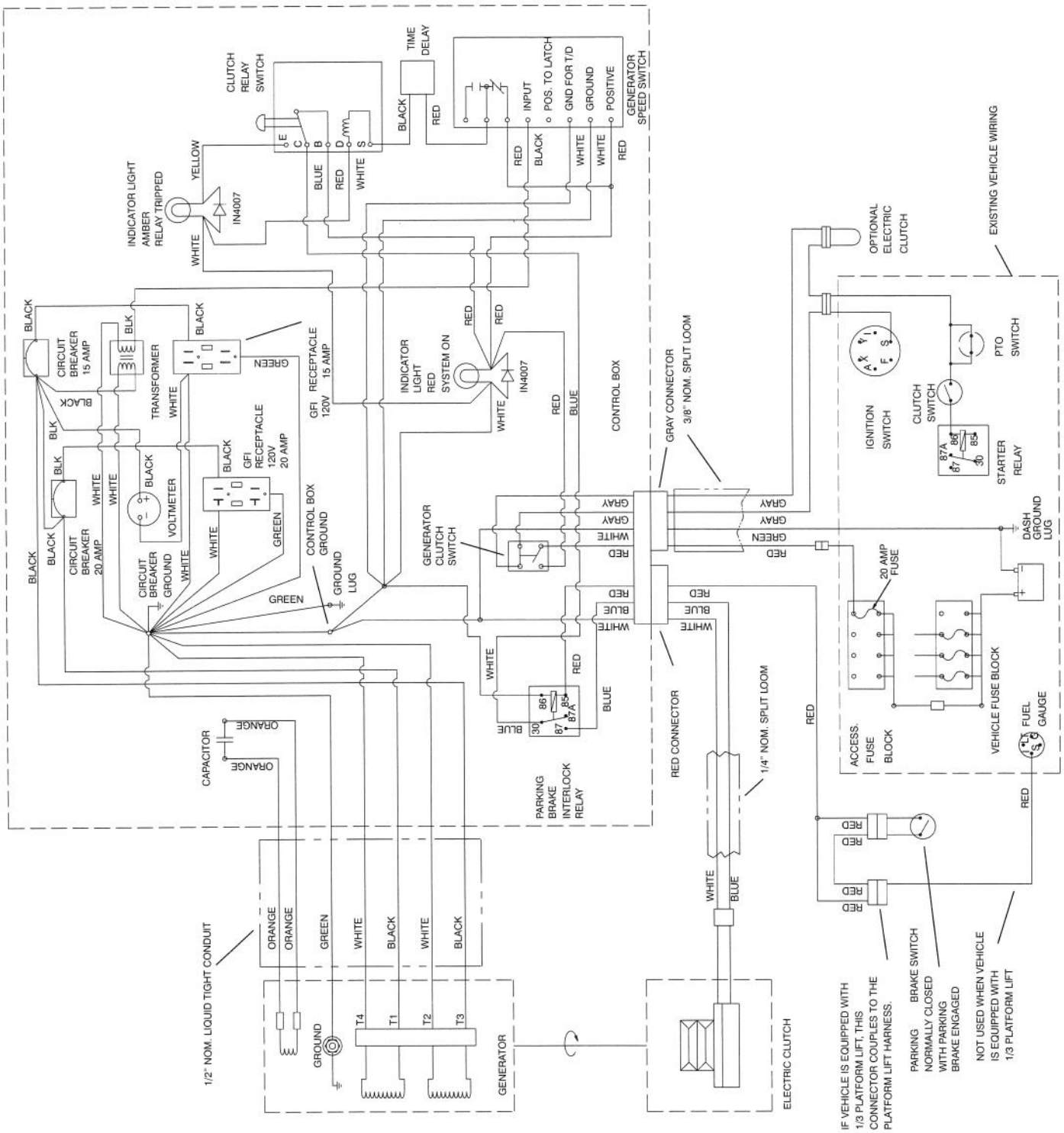
T–1962

SWITCH AND FUSE BLOCK ASSEMBLY

Ref. No.	Part No.	Description	No. Used
1	3296–2	Nut – Lock	4
2	92–2801	Spacer – Switch, Short	1
3	93–3722	Switch – Brake, Parking	1
4	92–2854	Harness – Wire	1
5	3250–23	Screw – Pan Phil. Hd.	1
6	3256–14	Washer – Flat	2

Ref. No.	Part No.	Description	No. Used
7	3250–48	Screw – Pan Phil. Hd.	1
8	92–2800	Spacer – Switch, Long	1
9	93–3941	Decal – Fuse	1
10	92–2641	Harness – Wire, Fuse Block	1
11	218–594	Fuse – 20 Amp	1
12	3250–13	Screw – Pan Phil. Hd.	2

ELECTRICAL SCHEMATIC



T–1963

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.

COUNTRIES OTHER THAN THE UNITED STATES OR CANADA

Customers who have purchased TORO products exported from the United States or Canada should contact their Toro Distributor (Dealer) to obtain guarantee policies for your country, province or state. If for any reason you are dissatisfied with your Distributor's service or have difficulty obtaining guarantee information, contact the TORO importer. If all other remedies fail, you may contact us at The Toro Company.

MAINTENANCE RECORD

Date								

Compliance with Radio Interference Regulations Certified.
Certifie Conforme au Reglement sur le Brouillage Radioelectrique.

Litho in U.S.A.
GG–95149