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This catalog applies to the standard NH Home Standby Power Sets as listed below. Parts are arranged in groups of related items. Each illustrated part is identified by a reference number corresponding to the same reference number below the illustration. Parts illustrations are typical. Using the MODEL and SPEC NO. from the nameplate select parts from this catalog that apply to your set. Unless otherwise mentioned in the description, parts are interchangeable between models. Right and left sides are determined by FACING the engine end (front).

PLANT DATA TABLE

MODEL AND SPEC	ELECTRICAL DATA				
	WATTS	VOLTS	HERTZ	WIRE	PHASE
6.5NH-3CR/*	6500	120/240	60	**	1

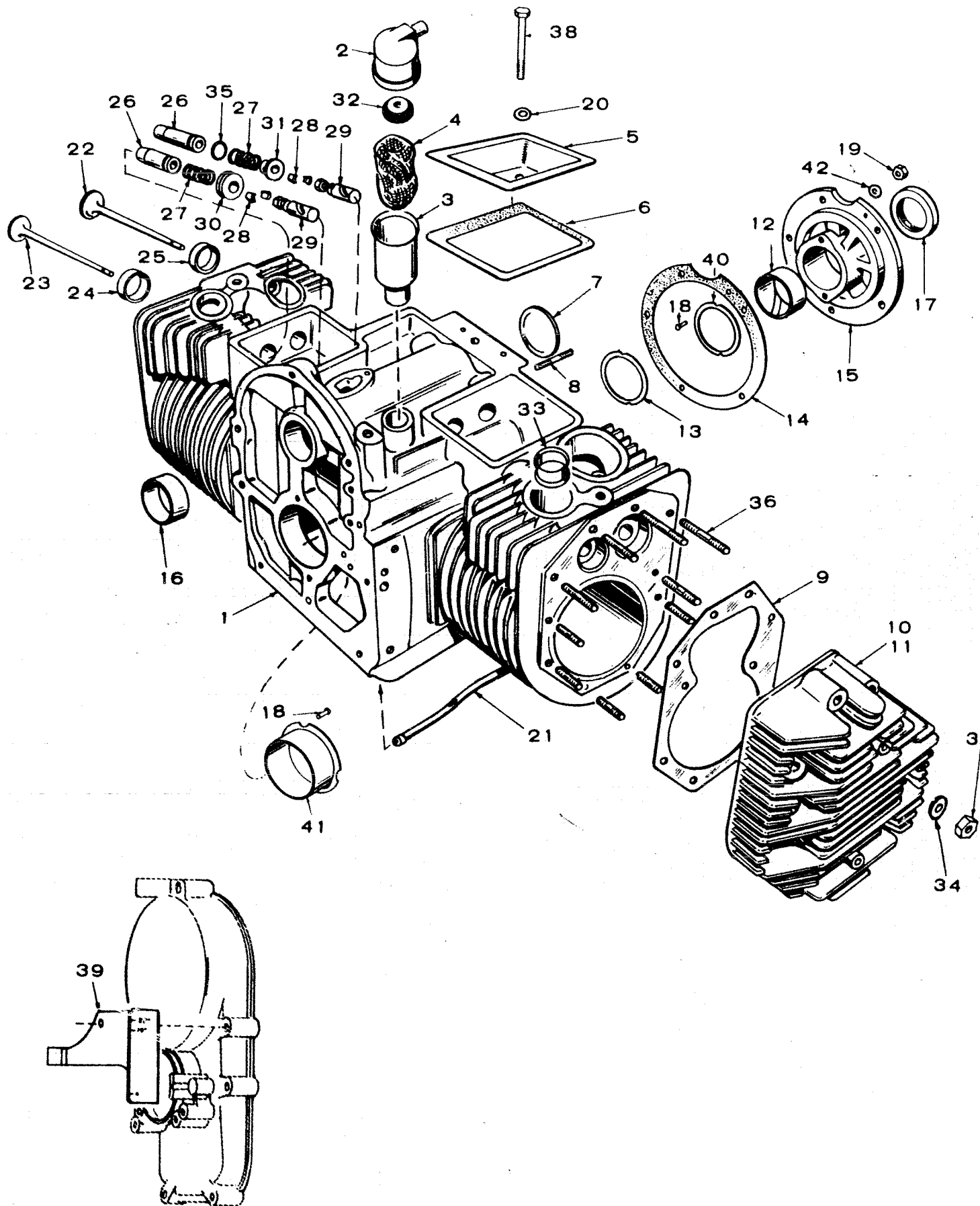
* - The Specification Letter advances (A to B, B to C, etc.) with manufacturing changes.

** - Plant is reconnectable for 120 volt, 2 wire; 240 volt, 2 wire or 120/240 volt, 3 wire service.

The letter R in MODEL and SPEC denotes electric start with start-stop at both the set and the remote control.

NOTE: Hertz is a unit of frequency equal to one cycle per second.

CYLINDER BLOCK GROUP



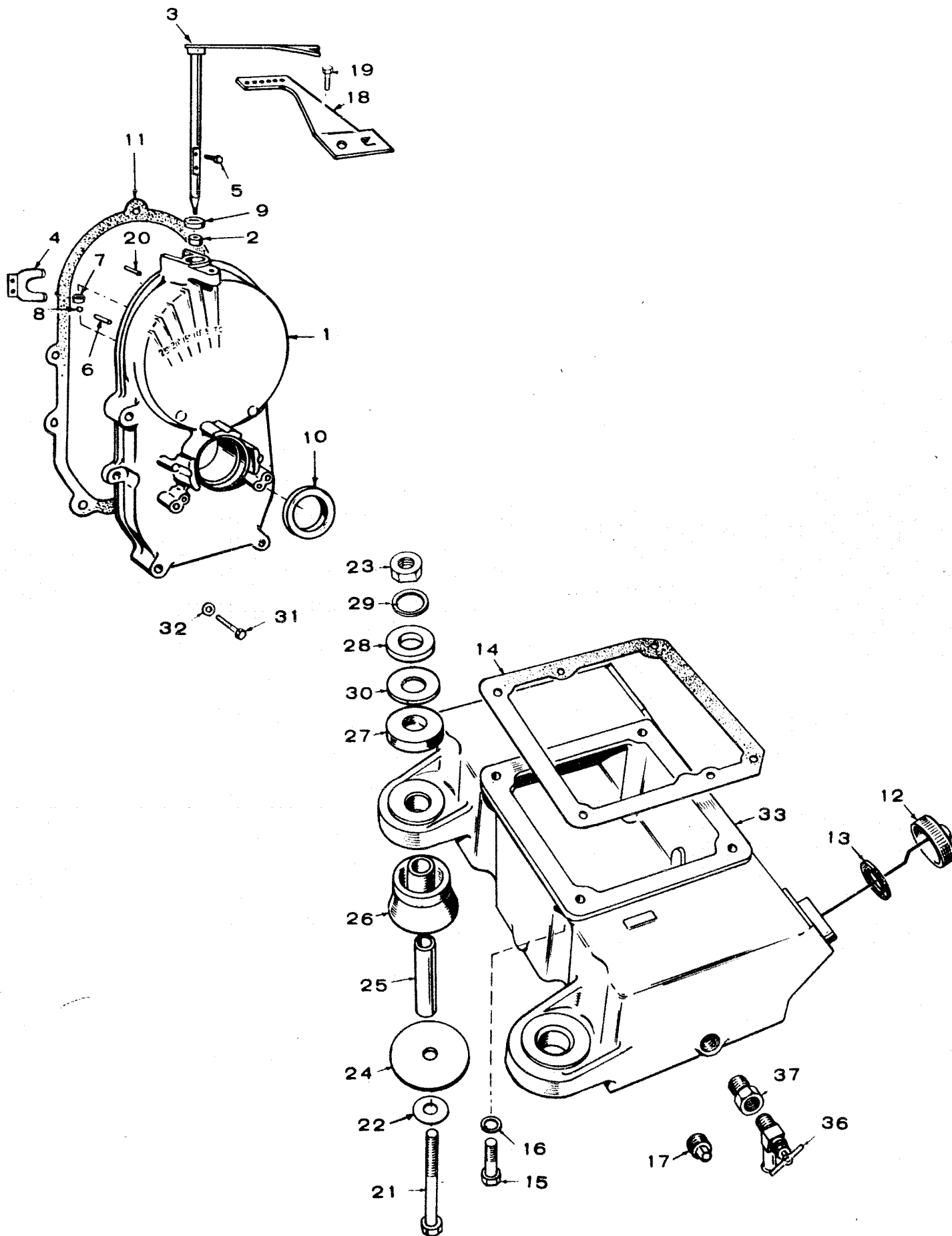
REF. NO.	PART NO.	QTY. USED	PART DESCRIPTION
1	110-1964	1	Block Assembly, Cylinder (Includes Parts Marked *)
2	123-0787	1	Cap, Breather
3	123-0645	1	*Tube, Breather
4	123-0865	1	Baffle, Breather Tube
5	110-1624	2	Cover, Valve Compartment
6	110-1720	2	Gasket, Valve Cover
7	517-0048	1	*Plug, Camshaft Expansion
8	520-0736	5	*Stud, Rear Bearing Plate Mounting
9	110-1731	2	Gasket, Cylinder Head
10	110-1905	1	Head, Cylinder - (2) RH
11	110-1906	1	Head, Cylinder - (1) LH
12	*BEARING, CRANKSHAFT - REAR		
	101-0420	1	Standard
	101-0420-02	1	.002" Undersize
	101-0420-10	1	.010" Undersize
	101-0420-20	1	.020" Undersize
	101-0420-30	1	.030" Undersize
13	104-0575	2	£*Washer, Crankshaft Bearing Thrust
14	101-0415	1	*Gasket, Bearing Plate
15	101-0439	1	*Plate, Rear Bearing (Excludes Bearing - Includes Pins)
16	101-0405	2	*Bearing, Camshaft Front & Rear (Precision)
17	509-0041	1	*Seal, Bearing Plate
18	516-0072	4	*Pin, Main Bearing Stop
19	104-0091	5	*Nut, Bearing Plate Stud
20	526-0063	2	Washer (Copper), Valve Compartment Cover
21	120-0680	1	*Tube, Crankcase Oil
22	110-1718	2	Valve, Intake
23	110-1719	2	Valve, Exhaust (Stellite)
24	*INSERT, EXHAUST VALVE SEAT (STELLITE)		
	110-1716	2	Standard
	110-1716-02	2	.002" Oversize
	110-1716-05	2	.005" Oversize
	110-1716-10	2	.010" Oversize
	110-1716-25	2	.025" Oversize
25	*INSERT, INTAKE VALVE SEAT		
	110-1933	2	Standard
	110-1933-02	2	.002" Oversize
	110-1933-05	2	.005" Oversize
	110-1933-10	2	.010" Oversize
	110-1933-25	2	.025" Oversize

REF. NO.	PART NO.	QTY. USED	PART DESCRIPTION
26	110-1939	4	*Guide, Valve
27	110-0539	4	Spring, Valve
28	110-0639	8	Lock, Valve & Spring Retaining
29	TAPPET, VALVE		
	115-0006	4	Standard
	115-0006-05	4	.005" Oversize
30	110-0904	2	Rotocap, Exhaust Valve (Gasoline Fueled)
31	110-0893	2	Washer, Retainer - Intake Valve Spring (2 used on Exhaust Valve on Gas- Gasoline & Gas Only Models)
32	123-0315	1	Valve, Breather
33	154-1424	2	Insert, Exhaust Port
34	526-0250	20	Washer, Flat - Cylinder Head Stud
35	110-0068	2	*Gasket, Valve Guide (Intake)
36	STUD, CYLINDER HEAD MOUNTING		
	520-0717	8	3/8 x 1-7/8"
	520-0715	8	3/8 x 2-3/4"
	520-0716	4	3/8 x 2-1/2"
37	104-0091	20	Nut, Flange - Cylinder Head Stud
38	800-0011	2	Screw, Hex Head (1/4-20 x 2") Valve Box Cover
39	166-0519	1	Bracket, Timing
40	104-0776	As Req.	*Shim (.005"), Crankshaft Thrust
41	*BEARING, CRANKSHAFT - FRONT		
	101-0432	1	Standard
	101-0432-02	1	.002" Undersize
	101-0432-10	1	.010" Undersize
	101-0432-20	1	.020" Undersize
	101-0432-30	1	.030" Undersize
42	526-0251	5	*Washer, Flat (3/8") - Bearing Plate Stud

* - Included in Cylinder Block Assembly.

£ - Use one only with rear bearing on units with flange
type front bearing.

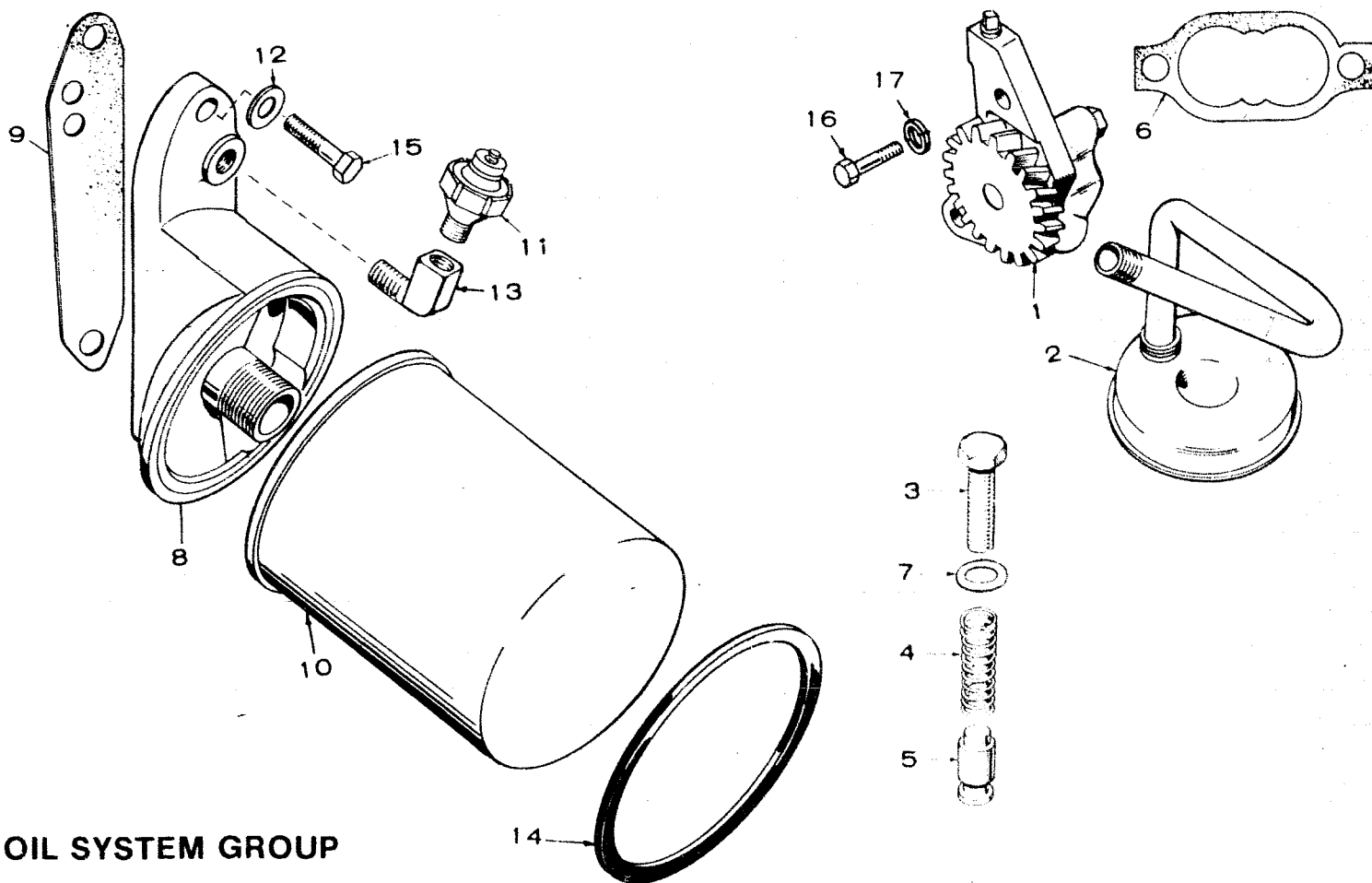
GEAR COVER AND OIL BASE GROUP



REF. NO.	PART NO.	QTY. USED	PART DESCRIPTION
1	103-0329	1	Cover Assembly, Gear - Includes Parts Marked *
2	510-0013	1	*Bearing
3	150-1180	1	*Shaft and Arm
4	150-1187	1	*Yoke, Shaft
5	815-0046	2	*Screw, Pan Head (8-32 x 3/8")
6	516-0130	1	*Pin, Dowel
7	510-0008	1	*Bearing
8	510-0014	1	*Ball, Bearing
9	509-0008	1	*Seal, Oil
10	509-0040	1	*Seal, Gear
11	103-0011	1	Gasket, Cover
12	123-0489	1	Indicator & Cap, Oil
13	123-0191	1	Gasket, Oil Cap
14	102-0646	1	Gasket, Base
15	800-0051	4	Screw, Hex Head (3/8-16 x 1-1/4")
16	850-0050	4	Washer, Lock (3/8)
17	505-0056	1	Plug
18	150-1073	1	Extension, Governor Arm
19	815-0181	1	Screw, Hex Head (10-32 x 1/2")
20	516-0011	2	Pin, Dowel (5/16 x 1-1/8")

REF. NO.	PART NO.	QTY. USED	PART DESCRIPTION
21	800-0082	4	Screw, Hex Head (7/16-14 x 3-3)
22	526-0032	4	Washer, Flat (29/64 I.D. x 7/8 O.D. x 1/16")
23	862-0004	4	Nut, Hex (7/16-14)
24	526-0182	8	Washer, Flat (29/64 I.D. x 3-1/4 O.D. x 1/8")
25	402-0290	4	Spacer
26	402-0284	4	Cushion, Mount
27	402-0282	4	Snubber, Mount
28	526-0014	4	Washer, Flat (29/64 I.D. x 1-1/2 O.D. x 1/8")
29	850-0055	4	Washer, Lock (7/16)
30	526-0198	As Req.	Washer, Flat (5/8 I.D. x 1-1/2 O.D. x 1/16")
31	800-0032	4	Screw, Hex Head (5/16-18 x 1-3/4")
	800-0034	1	Screw, Hex Head (5/16-18 x 2-1/4")
32	526-0065	5	Washer, Flat - Copper
33	102-0672	1	Base, Oil

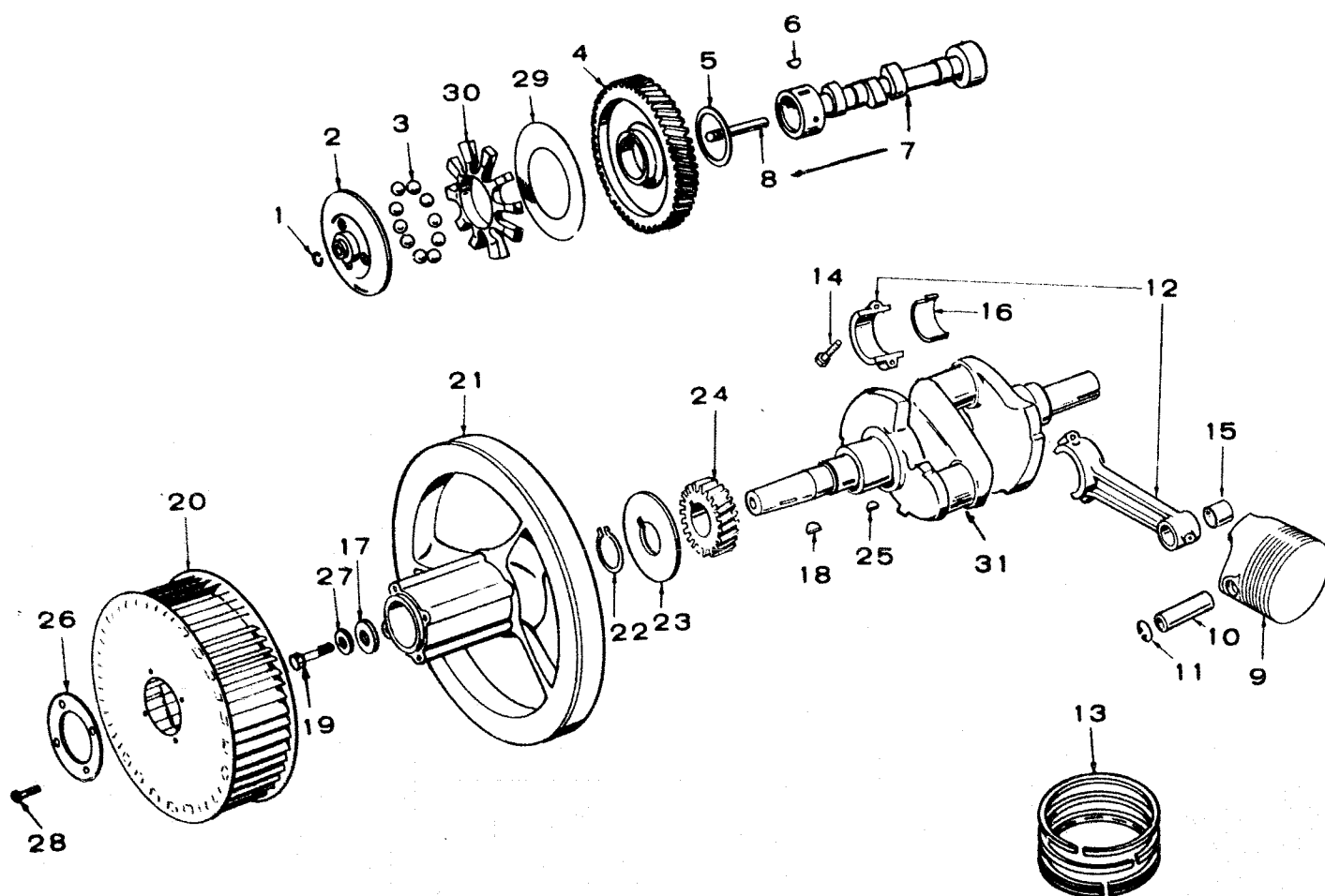
* - Parts Included in Gear Cover Assembly.



OIL SYSTEM GROUP

REF. NO.	PART NO.	QTY. USED	PART DESCRIPTION
1	120-0491	1	Pump, Oil (Components Not Sold Separately)
2	120-0400	1	Intake, Oil Pump - Includes Cup, Screen & Pipe
3	801-0050	1	Screw, Hex Head Cap (3/8-24 x 1")- Oil By-Pass
4	120-0140	1	Spring, By-Pass Valve
5	120-0398	1	Valve, By-Pass
6	120-0161	1	Gasket Kit, Oil Pump
7	526-0066	1	Washer, Oil Pressure Relief Valve Adjusting Screw
8	122-0320	1	Adapter, Oil Filter

REF. NO.	PART NO.	QTY. USED	PART DESCRIPTION
9	122-0321	1	Gasket, Adapter
10	122-0323	1	Filter, Oil (Includes Gasket)
11	309-0237	1	Switch, Low Oil Pressure
12	526-0065	2	Washer (Copper), Adapter Mounting
13	502-0196	1	Elbow, Street (90°)
14	122-0347	1	Gasket, Filter
15	800-0028	2	Screw, Hex Head Cap (5/16-18 x Adapter Mounting
16	800-0007	2	Screw, Hex Head Cap (1/4-20 x 1' Oil Pump Mounting
17	850-0040	2	Washer, Lock (1/4")

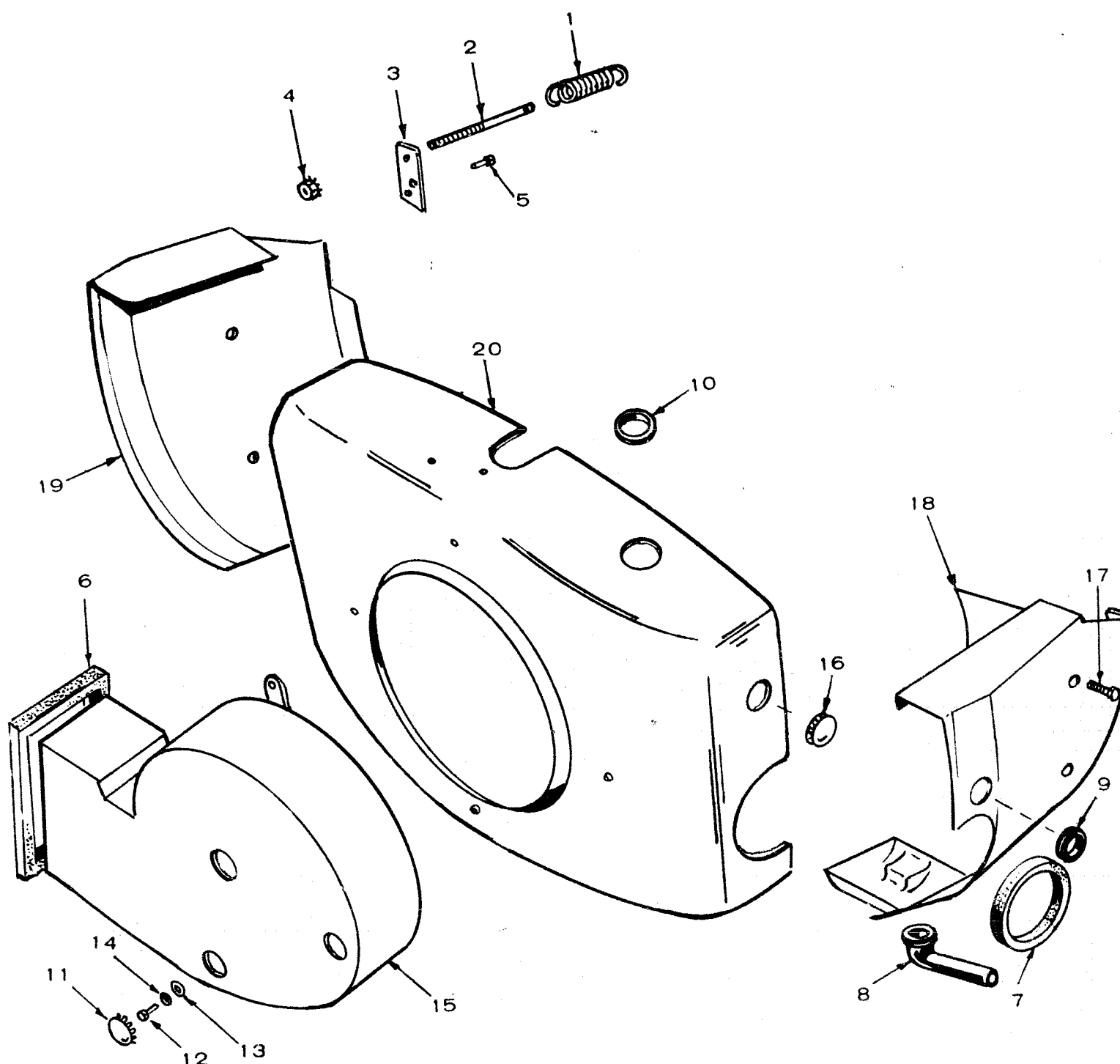


CRANKSHAFT, FLYWHEEL, CAMSHAFT AND PISTON GROUP

REF. NO.	PART NO.	QTY. USED	PART DESCRIPTION
1	150-0078	1	Ring, Camshaft Center Pin
2	150-0612	1	Cup, Governor
3	510-0015	10	Ball, Fly - Governor
4	105-0332	1	Gear, Camshaft
5	105-0004	1	Washer, Camshaft Gear Thrust
6	515-0001	1	Key, Camshaft Gear Mounting
7	105-0309	1	Camshaft (Includes Center Pin)
8	150-0075	1	Pin, Center - Camshaft
9	PISTON AND PIN (INCLUDES RETAINING RINGS)		
	112-0141	2	Standard
	112-0141-05	2	.005" Oversize
	112-0141-10	2	.010" Oversize
	112-0141-20	2	.020" Oversize
	112-0141-30	2	.030" Oversize
	112-0141-40	2	.040" Oversize
10	112-0112	2	Pin, Piston
11	518-0294	4	Ring, Piston Pin Retaining
12	114-0203	2	Rod, Connecting (Includes Bushing & Bolts Marked *)
13	RING SET, PISTON		
	113-0165	2	Gasoline Standard
	113-0165-05	2	.005" Oversize
	113-0165-10	2	.010" Oversize
	113-0165-20	2	.020" Oversize
	113-0165-30	2	.030" Oversize
	113-0165-40	2	.040" Oversize

REF. NO.	PART NO.	QTY. USED	PART DESCRIPTION
14	805-0010	4	*Bolt, Place - Connecting Rod Cap
15	114-0036	2	*Bushing, Piston Pin - Connecting Rod
16	BEARING HALF, CONNECTING ROD		
	114-0188	4	Standard
	114-0188-02	4	.002" Undersize
	114-0188-10	4	.010" Undersize
	114-0188-20	4	.020" Undersize
	114-0188-30	4	.030" Undersize
17	526-0017	1	Washer, Wheel Mounting
18	515-0002	1	Key, Wheel Mounting
19	104-0170	1	Screw, Wheel Mounting
20	134-2130	1	Wheel, Blower
21	104-0739	1	Flywheel
22	518-0014	1	Lock, Crankshaft Gear Washer
23	104-0043	1	Washer, Crankshaft Gear Retaining
24	104-0032	1	Gear, Crankshaft
25	515-0001	1	Key, Crankshaft Gear Mounting
26	134-0911	1	Plate, Blower Wheel
27	850-0055	1	Washer, Lock (7/16)
28	821-0018	4	Screw, Hex Locking Head (1/4 x 5/8") Blower Wheel Mount
29	150-0077	1	Plate, Flyball
30	150-1257	1	Spacer, Flyball
31	104-0731	1	Crankshaft

* - Parts included with Connecting Rod.

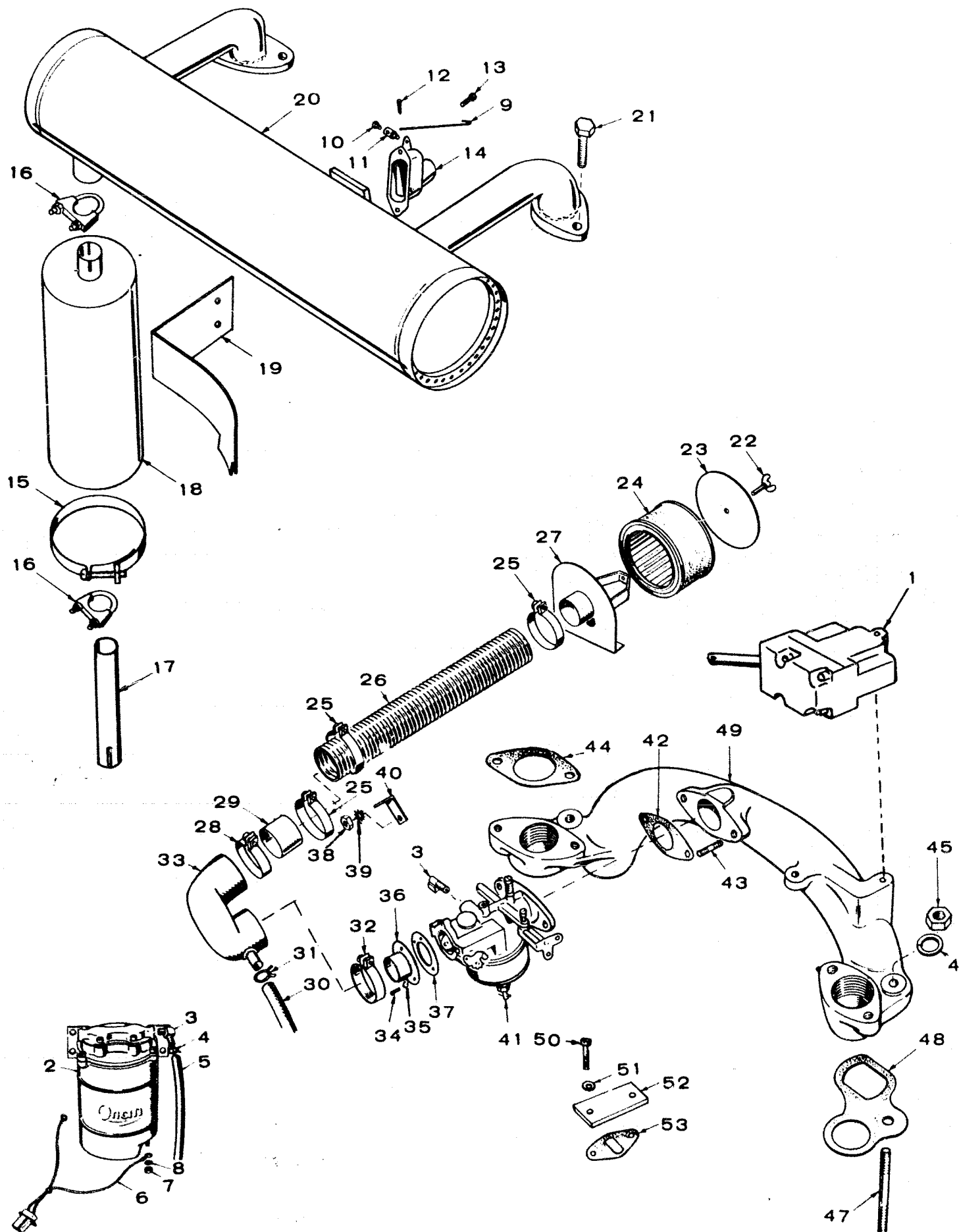


HOUSING AND GOVERNOR GROUP

REF. NO.	PART NO.	QTY. USED	PART DESCRIPTION
1	150-0098	1	Spring, Governor
2	150-1331	1	Stud, Speed Adjustment
3	134-2321	1	Bracket, Speed Stud
4	870-0131	1	Nut, Speed Adjustment
5	821-0004	2	Screw, Hex Head (10-32 x 5/16)
6	134-2231	1	Seal, Air Scroll
7	155-1252	1	Seal, Air
8	122-0345	1	Hose, Oil Drain
9	508-0162	1	Grommet, Rubber
10	508-0166	1	Grommet, Rubber

REF. NO.	PART NO.	QTY. USED	PART DESCRIPTION
11	517-0021	2	Button, Plug
12	800-0002	4	Screw, Hex Head (1/4-20 x 3/8")
13	526-0015	4	Washer, Flat (1/4)
14	853-0013	4	Washer, Lock (1/4)
15	134-2361	1	Scroll, Air
16	517-0035	1	Button, Plug
17	821-0010	4	Screw, Hex Head (1/4-20 x 1/2")
18	134-2142	1	Housing, Air - Right
19	134-2141	1	Housing, Air - Left
20	134-2330	1	Housing, Blower

FUEL SYSTEM AND EXHAUST GROUP

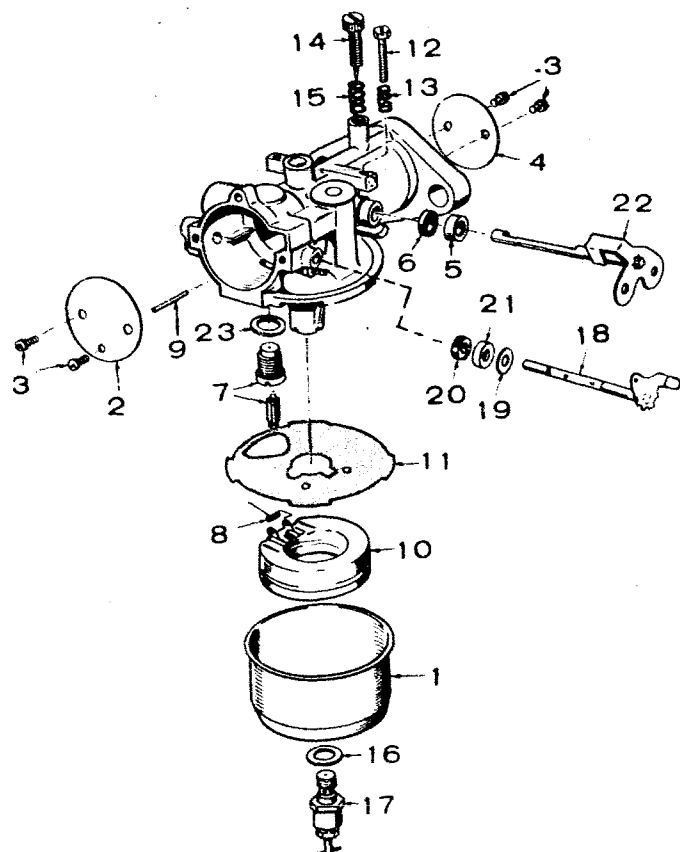


REF. NO.	PART NO.	QTY. USED	PART DESCRIPTION
1	150-1029	1	*Vacuum Booster
2	149-1304	1	*Pump, Fuel
3	502-0313	3	Elbow, 90°
4	503-0301	3	Clamp, Hose
5	503-0728	1	Hose, Fuel
6	338-0892	1	Harness, Wiring
7	860-0008	1	Nut, Hex (8-32)
8	850-0025	1	Washer, Lock (8)
9	153-0443	1	Linkage, Choke
10	815-0104	1	Setscrew (8-32 x 5/16")
11	152-0155	1	Swivel, Linkage
12	516-0059	1	Pin, Cotter
13	815-0261	2	Screw, Hex Head (10-32 x 3/8")
14	153-0223	1	Choke, Electric - Sisson
15	503-0621	1	Clamp, Muffler
16	155-1015	2	Clamp, Muffler
17	155-1195	1	Tube, Exhaust
18	155-1181	1	Muffler, Exhaust
19	155-1188	1	Support, Muffler
20	155-1186	1	Manifold, Exhaust
21	821-0016	4	Screw, Hex Head (5/16-18 x 3/4")
22	518-0056	1	Screw, Wing
23	140-1153	1	Cover, Air Cleaner
24	140-0495	1	Cartridge, Air Cleaner
25	503-0004	3	Clamp, Hose
26	503-0628	1	Hose, Air
27	140-1173	1	Bracket, Air Cleaner
28	503-0851	1	Clamp, Hose

REF. NO.	PART NO.	QTY. USED	PART DESCRIPTION
29	140-1151	1	Tube, Air Inlet
30	503-0486	1	Hose, Air
31	503-0171	1	Clamp, Hose
32	503-0280	1	Clamp, Hose
33	140-1157	1	Elbow, Air Inlet
34	815-0199	3	Screw, Fillister Head (10-32 x 5/16")
35	850-0030	3	Washer, Lock (10)
36	145-0398	1	Adapter, Air Inlet
37	140-0921	1	Gasket, Adapter
38	868-0002	2	Nut, Hex (5-16 x 24)
39	854-0017	2	Washer, Lock, EXT (5-16)
40	140-1150	1	Bracket, Air Hose
41	141-0806	1	*Carburetor, Gasoline
42	141-0281	1	Gasket, Carburetor
43	520-0526	2	Stud, Carburetor Mounting
44	154-1382	2	Gasket, Exhaust Manifold
45	104-0091	2	Nut, Hex (3/8-24) Manifold Mounting
46	850-0050	2	Washer, Lock (3/8)
47	520-0713	2	Stud, Manifold Mounting
48	154-1250	2	Gasket, Engine - Manifold
49	154-1385	1	Manifold, Intake
50	800-0004	2	Screw, Hex Head (1/4-20 x 5/8")
51	526-0063	2	Washer, Flat, Copper (1/4)
52	149-0136	1	Plate, Cover
53	149-0003	1	Gasket, Cover

* - See Separate Group for Components and Service Kits.

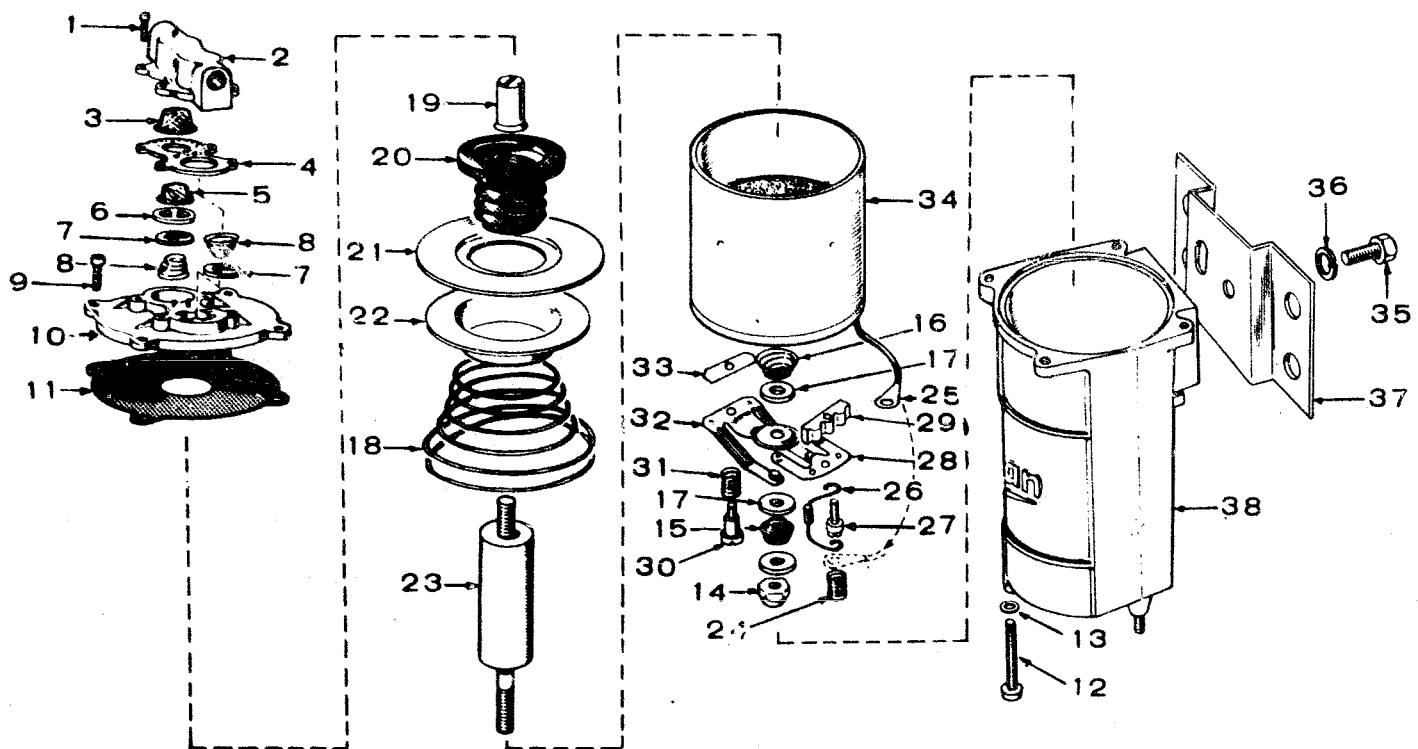
CARBURETOR PARTS GROUP



REF. NO.	PART NO.	QTY. USED	PART DESCRIPTION
	141-0806	1	Carburetor, Gasoline
	141-0747	1	Repair Kit (Includes Parts Marked *)
	141-0748	1	Gasket Kit (Includes Parts Marked †)
	141-0281	1	*†Gasket, Carburetor Flange
1	141-0708	1	Bowl, Fuel
2	141-0771	1	Plate, Choke
3	141-0698	4	Screw & Washer, Choke and Throttle Plate Mounting
4	141-0817	1	Plate, Throttle
5	141-0705	1	*Retainer, Seal
6	141-0661	1	*†Seal, Rubber
7	141-0798	1	*Valve Seat Assembly, Fuel
8	141-0799	1	*Spring, Float
9	141-0703	1	*Shaft, Float
10	141-0702	1	Float Assembly
11	141-0701	1	*†Gasket, Bowl to Body
12	141-0700	1	Screw, Throttle Stop
13	141-0711	1	Spring, Throttle Stop
14	141-0713	1	Needle, Idle Adjusting
15	141-0710	1	Spring, Idle Needle
16	141-0077	1	*†Washer, Main Jet / Assembly
17	141-0816	1	Jet Assembly, Main, Adjustable
18	141-0742	1	Shaft, Choke
19	141-0699	1	Washer
20	141-0697	1	*†Seal, Felt
21	141-0203	1	*Retainer, Felt Seal
22	141-0709	1	Shaft & Lever, Throttle
23	141-0077	1	†Gasket, Fuel Valve Seat

* - Parts contained in Repair Kit.

† - Parts contained in Gasket Kit.



FUEL PUMP GROUP (ELECTRIC)

REF. NO.	PART NO.	QTY. USED	PART DESCRIPTION
1	149-1304 #	1	Pump, Fuel (Electric)
		4	Screw, Fillister Locking Head, Cross-Recessed, Steel (8-32 x 3/8")
2	£	1	Valve Cap, Pump
3	149-1397	1	Screen, Filter (7/8" Dia.)
4	149-1399	1	Gasket, Cap to Housing, Valve
5	149-1398	1	Screen, Filter (5/8" Dia.)
6	£	1	Sezt, Valve, Pump
7	149-1400	2	Disc, Valve, Pump
8	£	2	Spring, Valve, Pump
9	#	4	Screw, Fillister Locking Head, Cross-Recessed, Steel (8-32 x 3/8")
10	£	1	Housing, Valve, Pump
11	149-1401†	1	Gasket, Valve Housing to Pump Body
12	#	2	Screw, Binder Head, Cross-Recessed, Steel (8-32 x 15/16")
13	#	2	Washer, Flat, Fiber (No. 8)
14	*	1	Nut, Hex, Acorn, Sheet Metal (No. 8)
15	*	1	Spring, Helical, Compression (Barrel Shaped)
16	*	1	Spring, Helical, Compression (Flat Coil)
17	*	3	Washer, Insulating, Nylon (No. 8)
18	†	1	Spring, Helical, Compression (Bellows Pressure)
19	†	1	Nut, Retaining, Bellows
20	†	1	Bellows, Fuel Pump

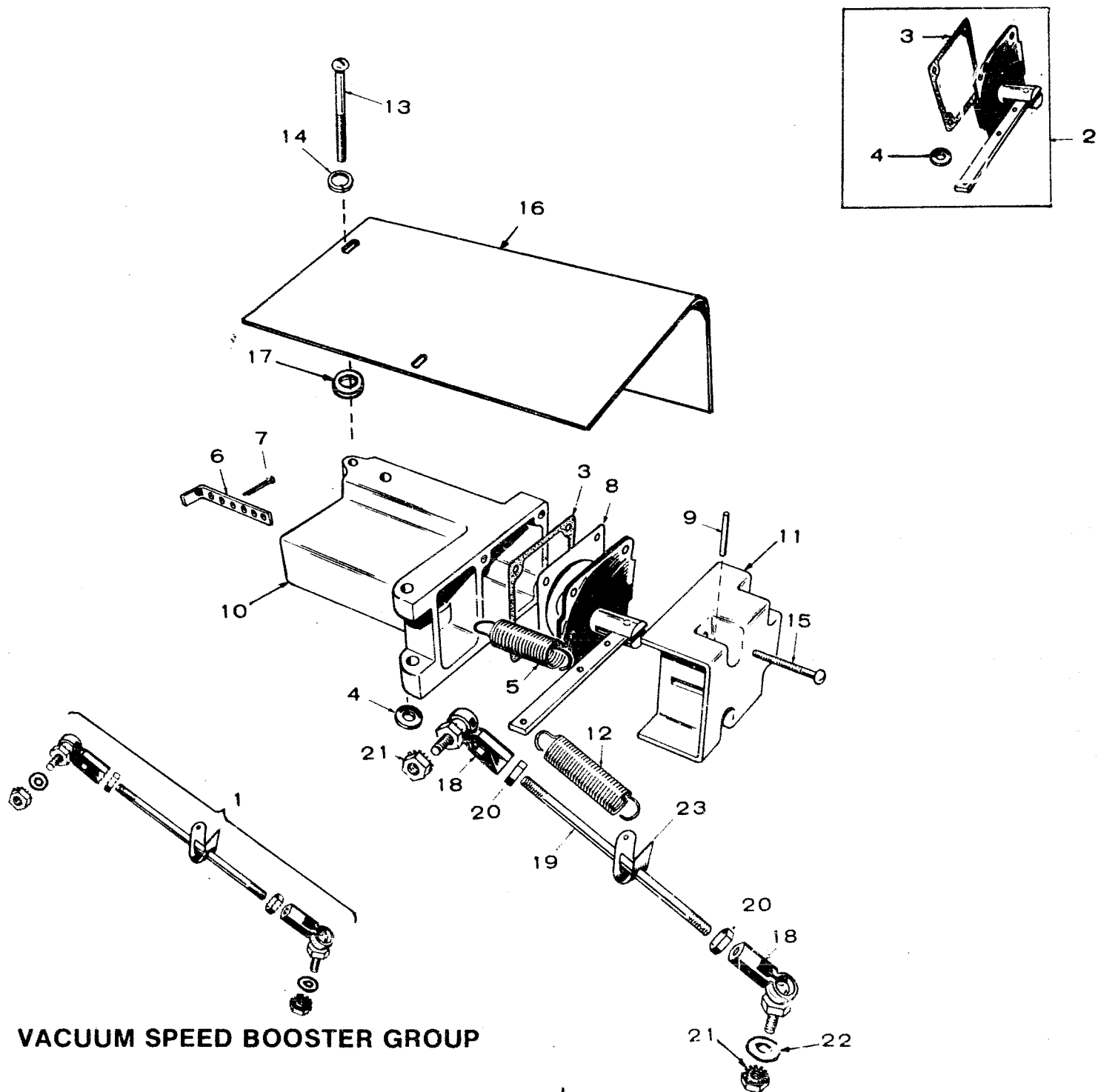
REF. NO.	PART NO.	QTY. USED	PART DESCRIPTION
21	£	1	Plate, Retaining, Bellows
22	£	1	Plate, Retaining, Spring
23	£	1	Armature, Fuel Pump
24	*	1	Spring, Helical, Compression (Electrical Connection)
25	£	1	Lug, Terminal (Coil Lead)
26	*	1	Diode
27	*	1	Screw, Special, Nylon
28	*	1	Plate, Terminal, Point
29	*	1	Insulator, Spacer
30	*	1	Screw, Binder Head, Slotted, Shoulder, Brass (8-32 x 15/16")
31	£	1	Spring, Helical, Compression (Point Damper)
32	*	1	Plate Assembly, Breaker Point
33	*	1	Insulator, Breaker Plate
34	£	1	Coil Assembly, Fuel Pump
35	#	2	Screw, Hex Head, Steel (1/4-20 x 1/2")
36	#	2	Washer, Lock, Steel (1/4)
37	£	1	Bracket, Fuel Pump Mounting
38	£	1	Case, Fuel Pump Body
	149-1395	1	Repair Kit, Point (Includes Parts Marked *)
	149-1396	1	Repair Kit, Bellows (Includes Parts Marked †)

£ - Original Equipment Parts, Not Sold Separately; Order Complete Pump for Replacement.

* - Parts Included in Point Repair Kit.

† - Parts Included in Bellows Repair Kit.

- Standard Hardware Parts, Procure Locally.



VACUUM SPEED BOOSTER GROUP

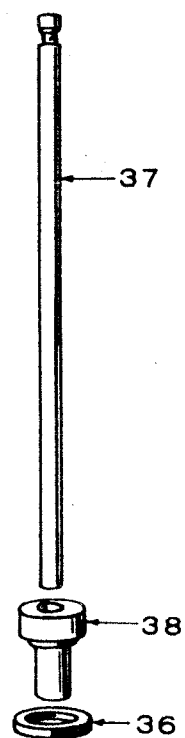
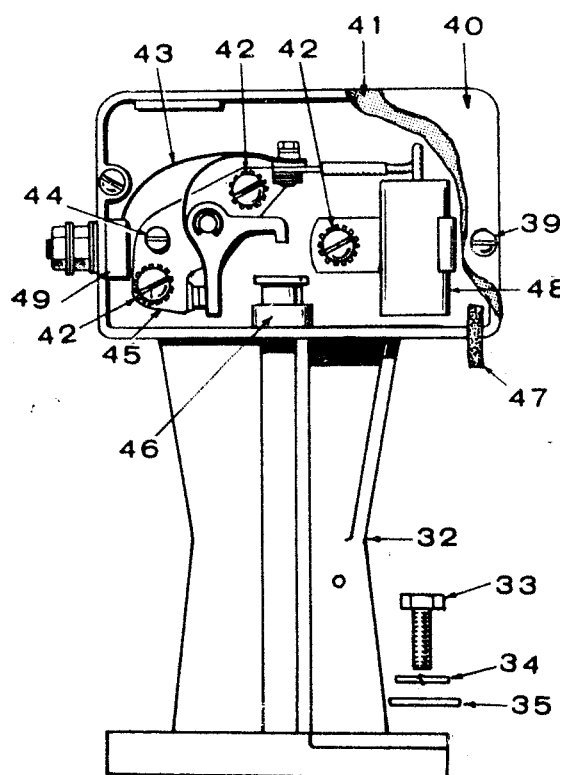
REF. NO.	PART NO.	QTY. USED	PART DESCRIPTION
1	150-1030	1	Kit, Vacuum Speed Booster
1	150-1080	1	Linkage Assembly (Includes Parts Marked *)
2	150-1031	1	Kit, Diaphragm Replacement, Includes Gaskets
3	150-0668	1	Gasket, Diaphragm Plate
4	150-0425	1	Gasket, Booster to Manifold
5	150-0475	1	Spring, Internal
6	150-0376	1	Bracket, Internal Spring Adjusting
7	516-0039	1	Pin, Cotter (3/32 x 5/8")
8	150-0666	1	Plate, Diaphragm
9	516-0085	1	Pin (3/32 x 3/4"), Diaphragm Lever Pivot
10	150-1355	1	Housing, Vacuum Booster (Not Sold Separately)

REF. NO.	PART NO.	QTY. USED	PART DESCRIPTION
11	150-0644	1	Cover, Vacuum Booster Housing (Not Sold Separately)
12	150-0471	1	Spring, External
13	813-0111	2	Screw, Round Head (10-22 x 2-1/4"), Booster Mounting
14	853-0008	2	Washer, Lock
15	815-0148	4	Screw, Hex Head (8-22 x 7/8")
16	150-1332	1	Shield, Heat
17	526-0196	2	Washer, Spacer - Shield Mounting
18	150-0639	2	*Joint Ball
19	520-0187	1	*Rod, Linkage
20	870-0053	2	*Pin, Nut
21	870-0131	2	*Nut, Keps
22	526-0196	2	*Washer, Flat
23	150-0430	1	*Bracket, Spring

* - Parts included in Linkage Assembly.

This technical drawing is an exploded view of a mechanical assembly, likely a pump or engine component. It shows the following parts and their assembly relationships:

- Base and Housing (1-10):** The main body consists of a base plate (1), a central housing (2), and a top cover (3). A large cylindrical component (4) is mounted on the side. A small rectangular component (5) is also shown.
- Internal Components (11-20):** These include various internal parts like a piston or valve (11), a connecting rod (12), and a crankshaft (13). A large flywheel or pulley (14) is attached to the crankshaft.
- Electrical and Control (21-30):** A control unit (21) with multiple terminals is shown. A wiring harness (22) connects it to other components. A small motor or actuator (23) is also present. A large cylindrical component (24) is shown separately.
- Assembly Details (31-40):** A detailed view of a specific assembly shows a long shaft (31) passing through a housing (32) and a base (33). A nut (34) and a washer (35) are used to secure the assembly.
- Final Assembly (41-50):** The final assembly shows the complete unit with all components installed. A large cylindrical component (41) is mounted on the side. A small rectangular component (42) is also shown. A large cylindrical component (43) is mounted on the top. A small rectangular component (44) is shown separately.



REF. NO.	PART NO.	QTY. USED	PART DESCRIPTION
1	821-0010	1	Screw, Hex Head (1/4-20 x 1/2")
2	856-0006	1	Washer, Lock (1/4)
3	332-0142	1	Terminal, Lug - Solderless
4	815-0350	1	Screw, Hex Head (10-32 x 3/8")
5	166-0588	1	Clamp, Coil
6	167-0242	2	Spark Plug
7	167-1520	1	Cable, Spark Plug (7-1/2")
8	167-1557	1	Cable, Spark Plug (14-1/2")
9	166-0535	1	Coil, Ignition
10	815-0350	1	Screw, Hex Head (10-32 x 3/8")
11	656-0003	2	Washer, Ext (10)
12	312-0027	1	Condenser, Ignition
13	330-0008	1	Cover, Outlet Box
14	508-0179	1	Cable Strain Relief
15	815-0350	2	Screw, Hex Head (10-32 x 3/8")
16	330-0028	1	Box, Outlet
17	815-0350	1	Screw, Hex Head (10-32 x 3/8")
18	301-3484	1	Cover, Control
19	815-0365	4	Screw, Round Head (8 x 3/4") Self-Tapping
20	300-0859	1	Control Board Assembly (See Separate Group for Components)
21	870-0263	4	Nut, Insulator
22	815-0350	4	Screw, Hex Head (10-32 x 3/8")
23	301-3481	1	Bracket, Control Mounting
24	821-0009	2	Screw, Hex Head (1/4-20 x 3/8")
25	307-1166	1	Relay, Solenoid
26	301-3483	1	Bracket, Control Assembly Mounting
27	321-0194	1	Fuse (9 Amp, 32 Volt) (Part of Wiring Harness)
28	321-0193	1	Fuse Holder (Part of Wiring Harness)
29	323-0440	1	Connector, Plug (Part of Wiring Harness)

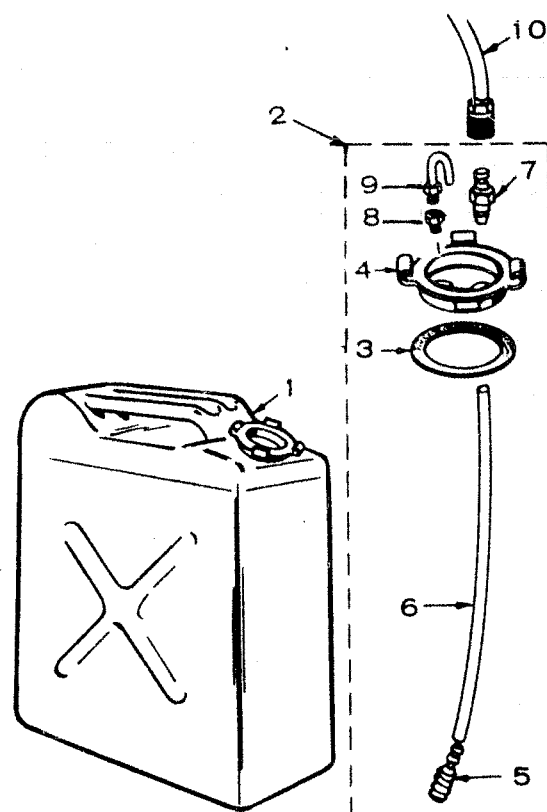
REF. NO.	PART NO.	QTY. USED	PART DESCRIPTION
30	323-0541	1	Connector, Plug (Part of Wiring Harness)
31	338-0897	1	Harness, Wiring
32	160-1135	1	Breaker Box Assembly (Includes Parts Marked *)
33	802-0035	2	*Screw, Socket Hex Head Cap (1/4-20 x 7/8")
34	850-0040	2	*Washer, Lock (1/4)
35	526-0214	2	*Washer, Flat (1/4)
36	160-1040	1	*Gasket, Box
37	160-0723	1	*Plunger
38	160-1041	1	*Bushing, Plunger
39	812-0077	2	*Screw, Round Head (8-32 x 3/8")
40	160-0930	1	*Cover, Breaker Box
41	160-0150	1	*Gasket, Cover
42	615-0285	3	*Screw, Round Head (8-32 x 5/16)
43	160-0428	1	*Lead, Strap - Point Set
44	160-0075	1	*Cam, Point Adjusting
45	160-0002	1	*Point Set
46	160-0931	1	*Guide, Plunger
47	160-0261	1	*Wick, Breaker Box
48	312-0069	1	*Capacitor, Ignition
49	160-0349	1	*Terminal Block Assembly (Consist of Parts Marked +)
	332-0319	1	+Block, Terminal
	332-0284	1	+Screw, Square Head (10-32 x 3/4")
	508-0016	1	+Washer, Insulating
	508-0017	1	+Washer, Insulating
	526-0049	1	+Washer, Flat - Brass (10)
	854-0010	2	+Washer, Lock (10)
	871-0010	2	+Nut, Hex (10-32)

* - Included in Breaker Box Assembly.
+ - Included in Terminal Block Assembly.

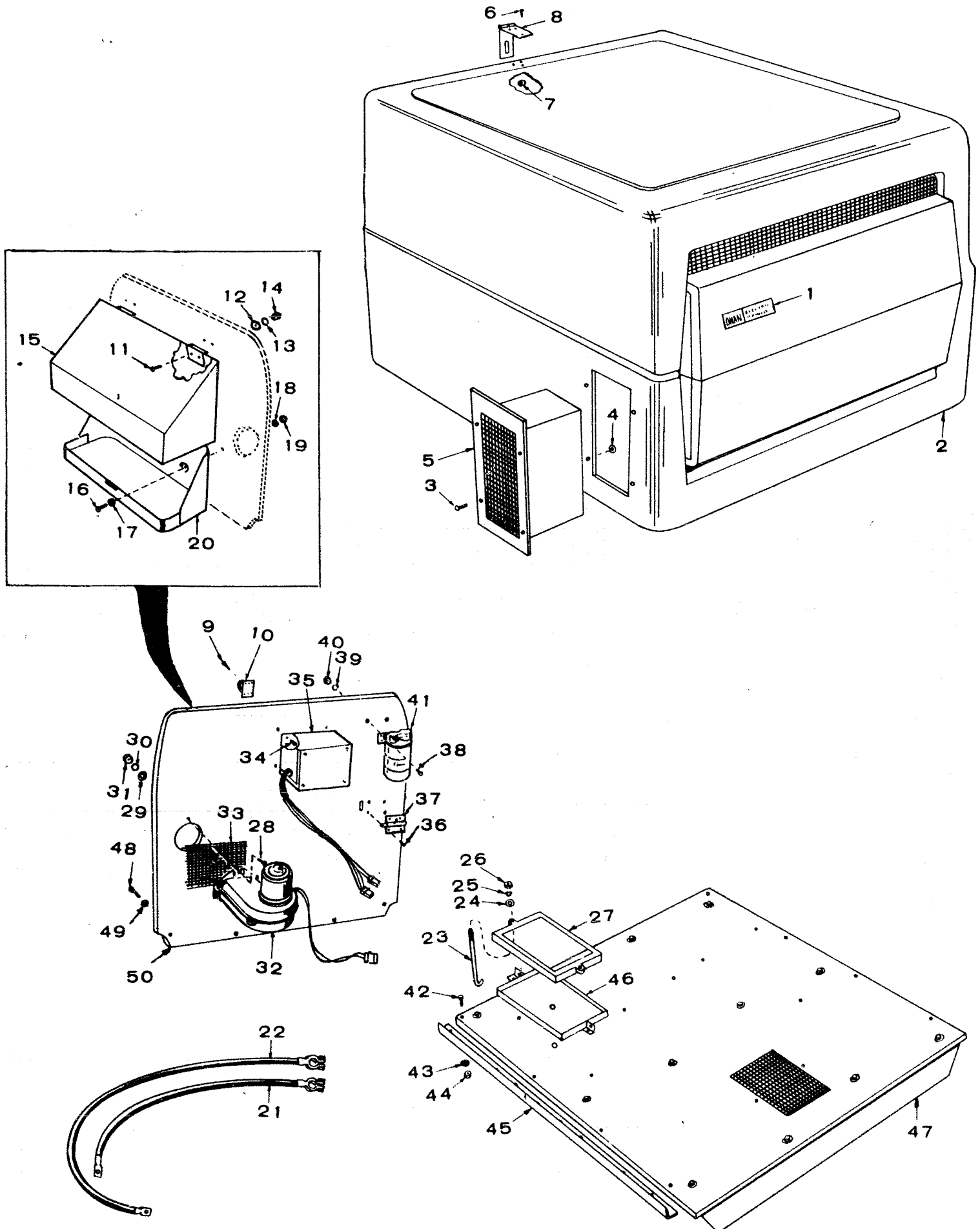
FUEL TANK GROUP

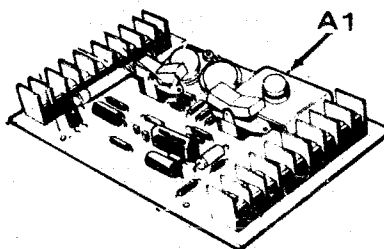
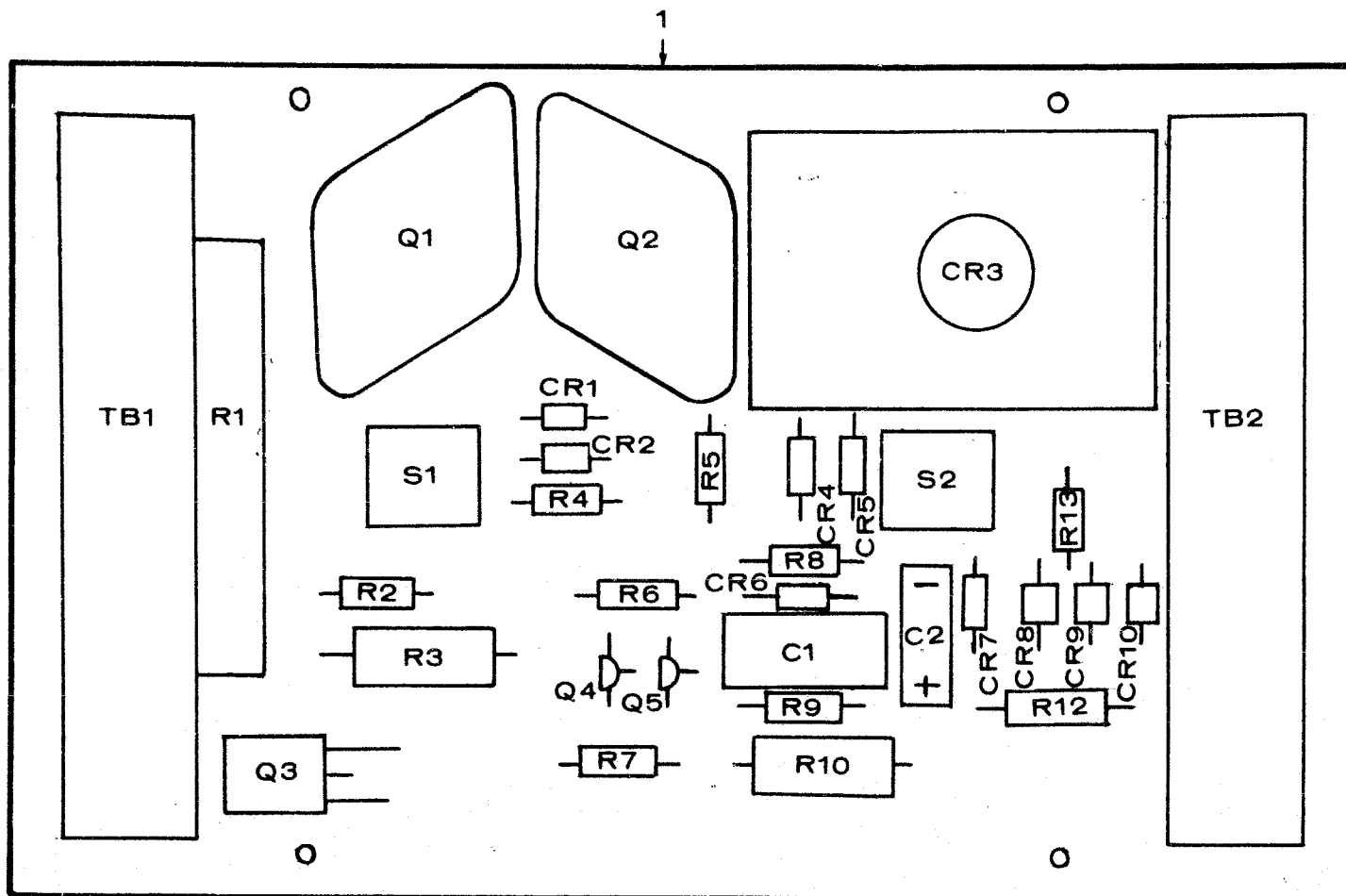
REF. NO.	PART NO.	QTY. USED	PART DESCRIPTION
1	159-1022	1	Tank, 5 Gallon Fuel
2	159-1029	1	Cap & Pickup Assembly Fuel (Includes Parts Marked *)
3	159-1000	1	*Gasket, Fuel Tank Cap
4	159-0990	1	*Cap, Gas Can
5	502-0399	1	*Filter, Ball Check
6	503-0656	1	*Hose, Fuel
7	502-0398	1	*Coupling, Male
8	159-1030	1	*Vent
9	502-0003	1	*Connector, Inverted Male
10	159-0997	1	Line, Fuel - Tank to Pump

* - Included in 159-1029 Fuel Cap & Pickup Assembly.



HOUSING GROUP

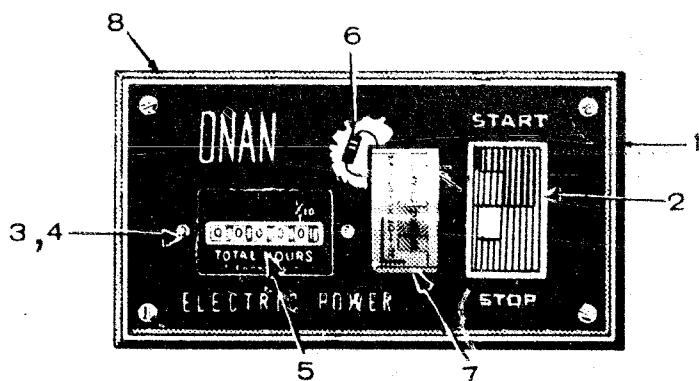
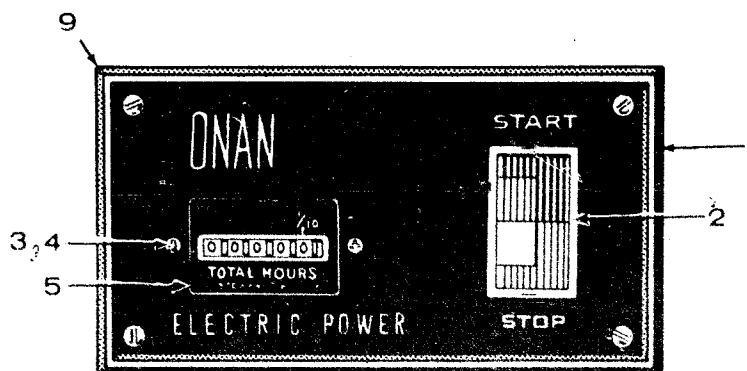
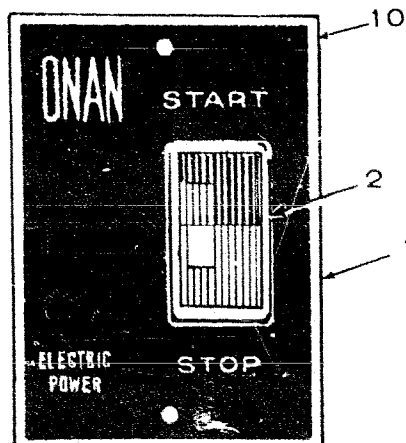




CONTROL ASSEMBLY GROUP 300-0859

REF. NO.	PART NO.	QTY. USED	PART DESCRIPTION
A1	300-0859	1	Control Assembly
A1C1	355-0026	1	Capacitor, .47 Mfd.
A1C2	356-0046	1	Capacitor, Electrolytic - 5 Mfd.
A1CR1	357-0013	1	Rectifier
A1CR2	357-0013	1	Rectifier
A1CR3	358-0054	1	Diode and Heat Sink
A1CR4	357-0004	1	Rectifier
A1CR5	357-0004	1	Rectifier
A1CR6	357-0004	1	Rectifier
A1CR7	359-0026	1	Diode
A1CR8	357-0017	1	Rectifier
A1CR9	357-0017	1	Rectifier
A1CR10	357-0013	1	Rectifier
A1Q1	362-0018	1	Transistor
A1Q2	362-0033	1	Transistor
A1Q3	362-0028	1	Transistor
A1Q4	362-0011	1	Transistor
A1Q5	362-0011	1	Transistor

REF. NO.	PART NO.	QTY. USED	PART DESCRIPTION
A1R1	353-0043	1	Resistor - 35-Ohm, 10 Watt
A1R2	350-0437	1	Resistor - 120K-Ohm, 1/2 W, 5%
A1R3	350-0977	1	Resistor - 390-Ohm, 2 W, 5%
A1R4	350-0427	1	Resistor - 47K-Ohm, 1/2 W, 5%
A1R5	350-0404	1	Resistor - 5.1K-Ohm 1/2 W, 5%
A1R6	350-0315	1	Resistor - 1-Ohm, 1/2 W, 5%
A1R7	350-0355	1	Resistor - 47-Ohm, 1/2 W, 5%
A1R8	350-0379	1	Resistor - 470-Ohm, 1/2 W, 5%
A1R9	350-0530	1	Resistor - 330-Ohm, 1/2 W, 5%
A1R10	350-0983	1	Resistor - 680-Ohm, 2 W, 5%
A1R12	350-0673	1	Resistor - 270-Ohm, 1 W, 5%
A1R13	350-0404	1	Resistor - 5.1K-Ohm, 1/2 W, 5%
A1S1	308-0323	1	Switch - Double Pole, Double Throw
A1S2	308-0320	1	Switch - Double Pole, Double Throw
A1TB1	332-1450	1	Terminal Block
A1TB2	332-1450	1	Terminal Block
1	332-1454	1	Printed Wiring Board



REMOTE STARTING CONTROL GROUP — OPTIONAL EQUIPMENT

REF. NO.	PART NO.	QTY. USED	PART DESCRIPTION
1	CONTROL, REMOTE STARTING (All Include Parts Marked £)		
	300-0985	1	Standard (Also Includes Parts Marked *)
	300-0986	1	Deluxe (Also Includes Parts Marked +)
	300-1131	1	Special (Also Includes Parts Marked †)

REF. NO.	PART NO.	QTY. USED	PART DESCRIPTION
2	308-0341	1	£Switch, Rocker
3	815-0385	2	+†Screw, Round head (6-32 x 1/2")
4	860-0005	2	+†Nut, Hex (6-32)
5	302-0885	1	+†Meter, Time Totalizing
6	359-0034	1	+Diode
7	302-0888	1	+Meter, Battery Condition
8	301-3606	1	+Panel, Control
9	301-3776	1	†Panel, Control
10	301-3566	1	*Panel, Control

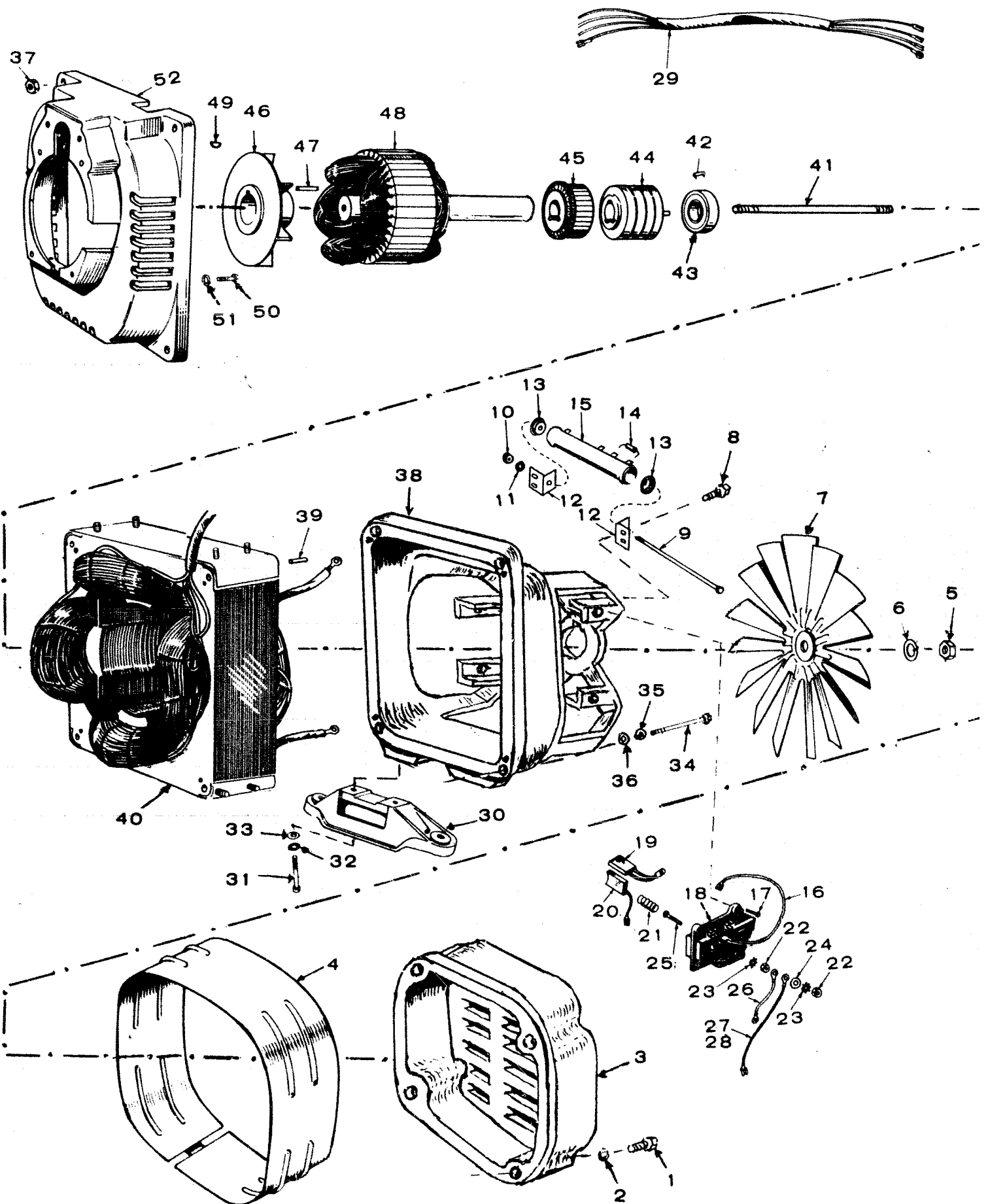
£ - Part common to all controls.

* - Part used in Standard Control.

+ - Parts used in Deluxe Control.

† - Parts used in Special Control.

GENERATOR GROUP



REF. NO.	PART NO.	QTY. USED	PART DESCRIPTION
1	812-0156	4	Screw, Hex Head (1/4-20 x 1-1/2")
2	850-0040	4	Washer, Lock (1/4)
3	232-2107	1	Cover, Generator
4	234-0362	1	Wrapper, End Bell
5	870-0203	1	Nut, Hex (7/16-20)
6	850-0055	1	Washer, Lock (7/16)
7	205-0090	1	Fan, Generator
8	815-0359	2	Screw, Hex Head, Thread forming (10-32 x 7/8")
9	812-0118	1	Screw, Hex Head (10-24 x 5")
10	860-0011	1	Nut, Hex (10-24)
11	850-0030	1	Washer, Lock (10)
12	304-0706	2	Bracket, Mounting
13	304-0015	2	Washer, Centering
14	357-0020	1	Diode Assembly
15	353-0047	1	Resistor, Tapped
16	336-1891	4	Lead Assembly
17	815-0359	12	Screw, Hex Head Thread Forming (10-32 x 7/8")
18	BLOCK ASSEMBLY, BRUSH (Each Includes Parts Marked £)		
	212-0345	1	Right (Also Includes Parts Marked +)
	212-0352	1	Bottom (Also Includes Parts Marked *)
	212-0346	1	Top (Also Includes Parts Marked *)
	212-0353	1	Left
19	214-0095	4	£Brush, Commutator
20	214-0096	8	£Brush, Collector Rings
21	212-1232	12	£Spring, Brush
22	871-0010	8	£Nut, Hex
23	853-0008	4	£Washer, Lock
23	853-0008	1	*Washer, Lock
24	526-0049	1	*Washer, Flat
25	815-0341	4	£Screw, Hex Head, Brass (10-32 x 1")

REF. NO.	PART NO.	QTY. USED	PART DESCRIPTION
26	336-0186	1	*Lead, Electrical
27	336-2110	1	+Lead, Electrical
28	336-1890	2	*Lead, Electrical
29	338-0643	1	Wiring Harness
30	232-2321	1	Support, Generator
31	800-0051	2	Screw, Hex Head (3/8-16 x 1-1/4")
32	850-0050	2	Washer, Lock (3/8)
33	526-0030	2	Washer, Flat (3/8)
34	800-0044	4	Screw, Hex Head (5/16-18 x 7-1/2")
35	850-0045	4	Washer, Lock (5/16)
36	526-0115	4	Washer, Flat (5/16)
37	862-0015	8	Nut, Hex (5/16-18)
38	211-0187	1	End Bell
39	516-0182	8	Pin, Roll
40	220-1816	1	Stator Assembly
41	520-0733	1	Stud
42	232-0596	1	Clip, Bearing Stop
43	510-0047	1	Bearing, Ball (Part of Rotor Assembly)
44	204-0110	1	Collector Ring (Part of Rotor Assembly)
45	203-0152	1	Commutator (Part of Rotor Assembly)
46	232-2316	1	Hub, Drive (Part of Rotor Assembly)
47	515-0007	1	Key, Drive (Part of Rotor Assembly)
48	201-1903	1	Rotor Assembly
49	515-0006	1	Key
50	800-0050	4	Screw, Hex Head (3/8-16 x 1-1/4")
51	850-0050	4	Washer, Lock (1/8)
52	231-0164	1	Adapter, Generator to Engine

+ - Parts included in Brush Block 212-0345.

* - Parts included in Brush Block 212-0346.

* - Parts included in Brush Block 212-0352.

£ - Parts included in All Brush Block Assemblies.

SUPPLEMENTARY INSTRUCTIONS AND PARTS LIST

This Supplement applies to the 5.0CCK-3CR/13000 and the 6.5NH-3CR/13000 Home Stand Generator Sets. Use this Supplement with the 927-0360 Operator's Manual and Parts Catalog for the CCK sets and with 940-0360 Operator's Manual and Parts Catalog for the NH sets.

The new models, designated by the Spec Number 13000, are fully automatic for starting and stopping when used with an "Onan" "ET" series Automatic Load Transfer Switch.

INSTRUCTIONS:

The automatic start-stop control includes a trickle battery charging circuit which is used to maintain the starting battery of the generator set. The charge rate is adjustable from 50-300 milliamperes. The control panel includes a milliammeter for state of charge readings. The battery charger consists of a transformer, full wave rectifier and resistors. The trickle charge rate should be set to maintain the unit's battery at full charge. For the first several weeks of operation, the rheostat should be set and the battery condition checked frequently. (Use a hydrometer.) Adjust the charger for a minimum charge rate that will maintain charge condition. Higher rates will shorten battery life. Large ambient temperature changes may require a different charge rate adjustment.

WARNING

FIRST disconnect the battery cables and then remove AC line power to the generator set (remove the "On Utility" fuse F-2 from the ET transfer switch) before performing any maintenance or service. This will eliminate accidental starting of the generator set and prevent a serious shock hazard.

The Cranking Limiter circuit breaker in the automatic start-stop control de-energizes the generator set starting circuit after 45-90 seconds of cranking time to prevent running batteries down. Reset cranking limiter by pushing in the red button on control housing before cranking is again attempted. The cranking limiter is an electrically-operated thermal relay which protects the engine cranking circuit. The circuit is energized when the engine begins to crank and remains energized until the engine starts. If the engine does not start, a heating element in the limiter opens the cranking circuit after approximately one minute. A one-minute "cool down" period is required before attempting to reset the cranking limiter to start the unit.

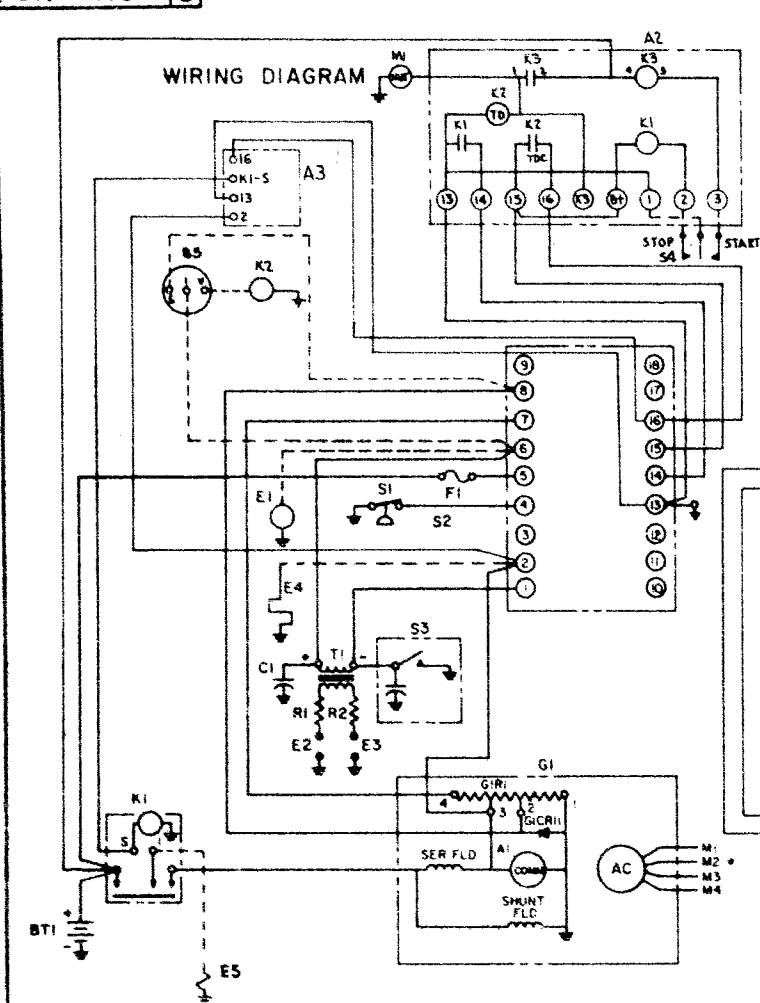
NOTE: If repeated attempts to start the set fail, check the fuel supply before resetting the cranking limiter. Lack of fuel will cause the cranking limiter circuit to energize each time set is cranked.

Schematics of the generator set, start-stop control and automatic transfer switch are also included with this supplement.

WARNING

Always use an appropriately sized, approved double-throw transfer switch with any standby generator set. DO NOT PLUG PORTABLE OR STAN. SETS DIRECTLY INTO A HOUSE RECEPTACLE TO PROVIDE EMERGENCY POWER. It is possible for current to flow from the generator set into the utility line. This creates extreme hazards to anyone working on lines to restore power.

C

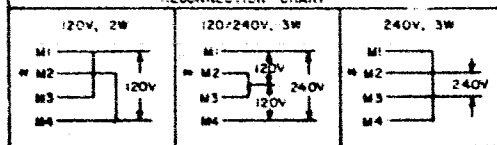


AC SLIP RINGS

M4	M3	M2	M1	3C	120/240V, 1PH
M3	M2	MOM	M1	4	120/208V, 3PH
M3	M2	MOM	M1	50	120/240V, 3PH
M3	M2	MOM	M1	7	220/380V, 3PH
M3	M2	MOM	M1	4X	277/480V, 3PH

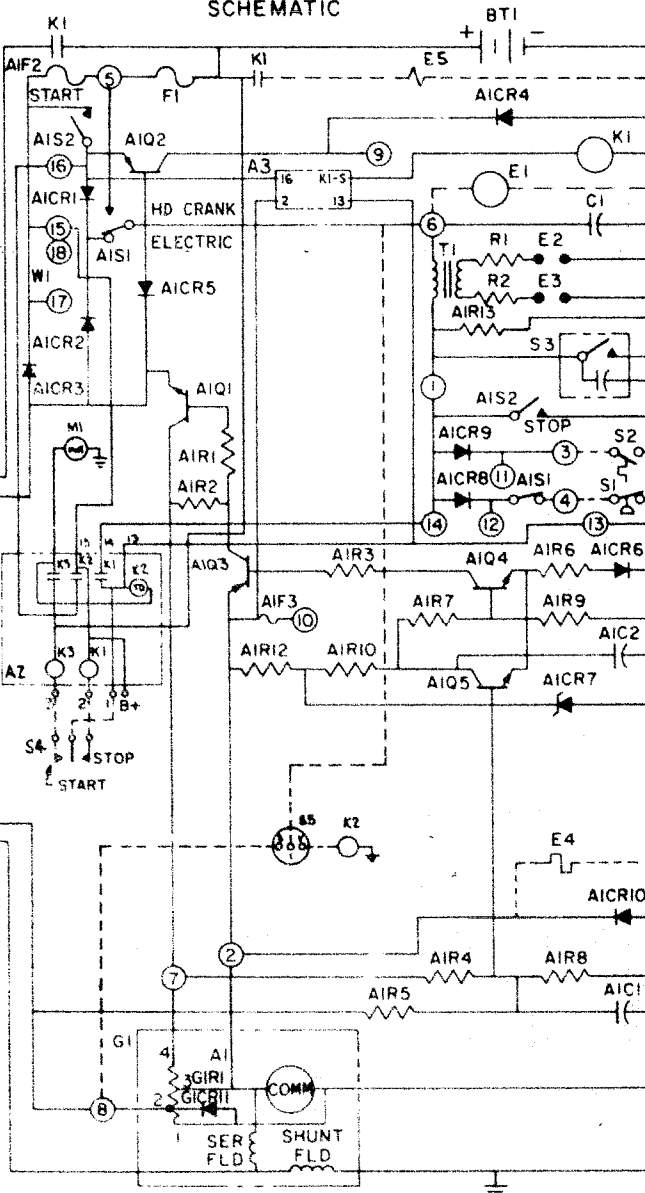
COMM BEARING
END END

RECONNECTION CHART



* GROUNDED AC LEAD

SCHEMATIC



QANT NO.	CHOKE	MODEL	WRG HARNESS	CONTROL ASSY
-01	OWAN CHOKE	CCK	338-0891	D 300-1141 C
-02	SISSON CHOKE	NH	338-0897	D 300-1160 D

[illegible]

* WHEN USED

A	ADDED	A3	100	W/11-1116
SUPDS DWG SAME NO. DATED 7-23-74				
(1)	DIVISION		100	W/11-1116
O DIVISION OF SUBMARINE CORPORATION (Mechanical & Electrical)				
DATE	2-13-75	CDR	W/11-1116	W3
PROJECT	CONTROL - GEN SET			
WIRING DIAGRAM				

-01	CCK HOME STANDBY
-02	6.5 NH-3CR/B8A0
PARTS	120/240V, 1 PH. 4 TO 3W. 60Hz

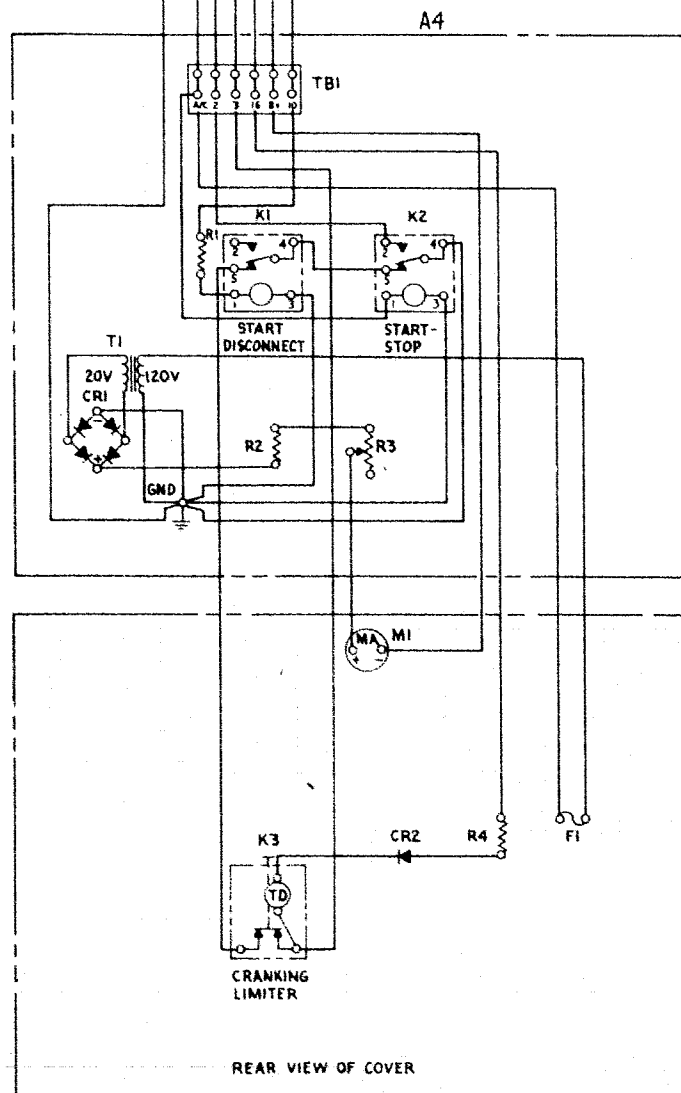
PO	31	50	53	89
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625-1407

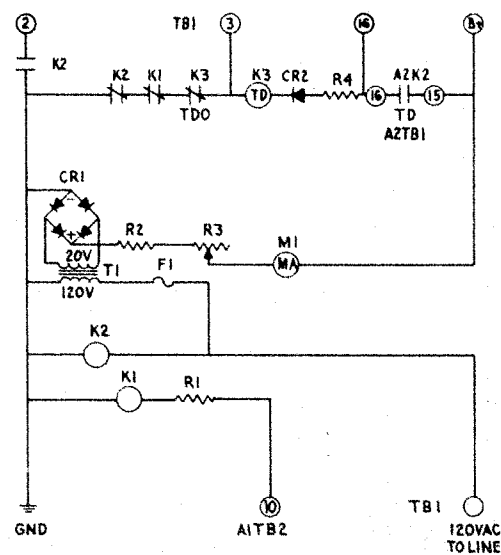
REV C

TO GEN SET CONTROL (A1782-10)
TO START SOLENOID (K1-B+)
TO REMOTE CONTROL (A2TB1-16)
TO REMOTE CONTROL (A2TB1-3)
TO REMOTE CONTROL (A2TB1-2)
TO LINE 120VAC (1)
TO GND

WIRING DIAGRAM
INSIDE VIEW OF BOX



SCHEMATIC



NOTE:

3 WIRE STARTING 12 VDC CHARGING COILS
OPERATE ON 120 VAC

NOTE:

USED WITH 5.0 CCK-3CR 13000R &
6 5NH-3CR 13000F

PARTS LIST REF

REF DES	PART NO	QTY	DESCRIPTION
CR1	305-0129	B	RECTIFIER BRIDGE
CR2	357-0013	A	RECTIFIER DIODE-3 AMP
F1	321-0087	-	FUSE-1 AMP
K1	307-1495	B	RELAY-START-DISCONNECT (24V)
K2	307-1496	B	RELAY-START-STOP (120V)
K3	320-0104	B	RELAY-CRANKING LIMITER
M1	302-0489	P	MILLIAMETER-DC
R1	350-0364	-	RESISTOR-110 Ω 1/2W
R2	304-0538	A	RESISTOR-15 Ω 5W
R3	304-0005	A	RESISTOR-150 Ω 25W
R4	304-0217	A	RESISTOR-1 Ω 10W
T1	315-0009	B	TRANSFORMER
TB1	332-0899	A	TERMINAL BLOCK
	332-1225	A	MARKER STRIP

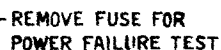
625-1407

NOT REF

A4 300-1321 C 1 CONTROL-START STOP ASSY

REV	REVISION	DATE
1	WJH	10-10-75
DIVISION OF ONAN CORPORATION Minneapolis, Minnesota		
DATE	DESIGN	WJB

WIRING DIAGRAM



A		REVISED AUG 8 ON LOAN SIDE W		M 5-12-75	
LET	REVISION			CER	DATE
		DIVISION OF STUDEBAKER CORPORATION Muskegon, Michigan			
DATE	1-24-75		DR	CER	
		CDR		W M H	
NAME		POWER SENTRY (WIRING DIAGRAM)			
DWD NO.		625-1367			DWD S128 R

MODEL NO

ETUAP

DATE	1-24-75
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OR CDR

1

1994

POWER SENTRY
(WIRING DIAGRAM)

DWG NO.

625-1367

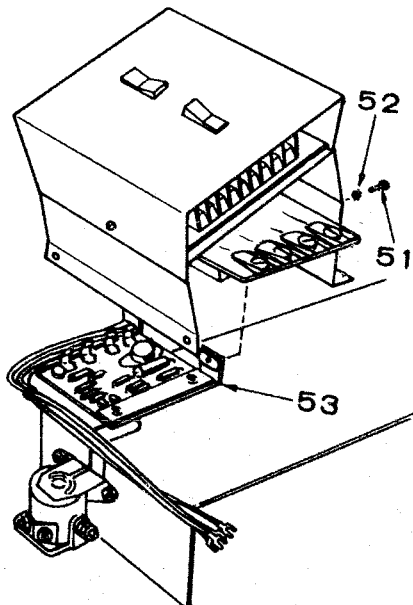
DWG
SIZE
B

625-1367

PARTS LIST:

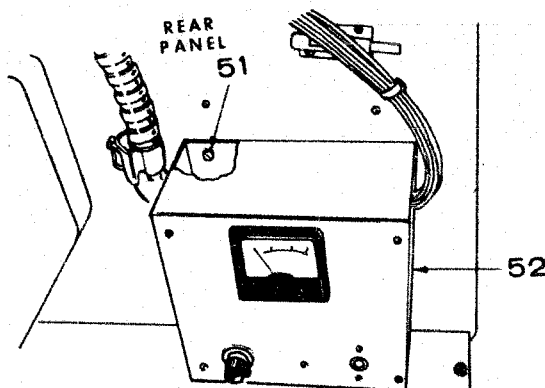
The following parts apply to both the CCK and NH Spec 13000 Sets; use these parts in place of/or in addition to those listed in the manuals. Note: Parts that are similar in appearance to those in the manuals are not illustrated. The reference numbers correspond to the numbers in the applicable Group Illustrations in the manual.

CONTROL GROUP



REF. NO.	PART NO.	QTY. USED	DESCRIPTION
51	812-0077	2	Screw, Machine - Round Head (#8-32 x 3/8")
52	853-0005	2	Washer, Lock - External Tooth #8
53	300-1227	1	*Control, Disconnect Adapter (Used beginning with serial #0675954985 during Spec "R" for CCK Sets and during Spec "F" for NH Sets) Optional for use on earlier models.

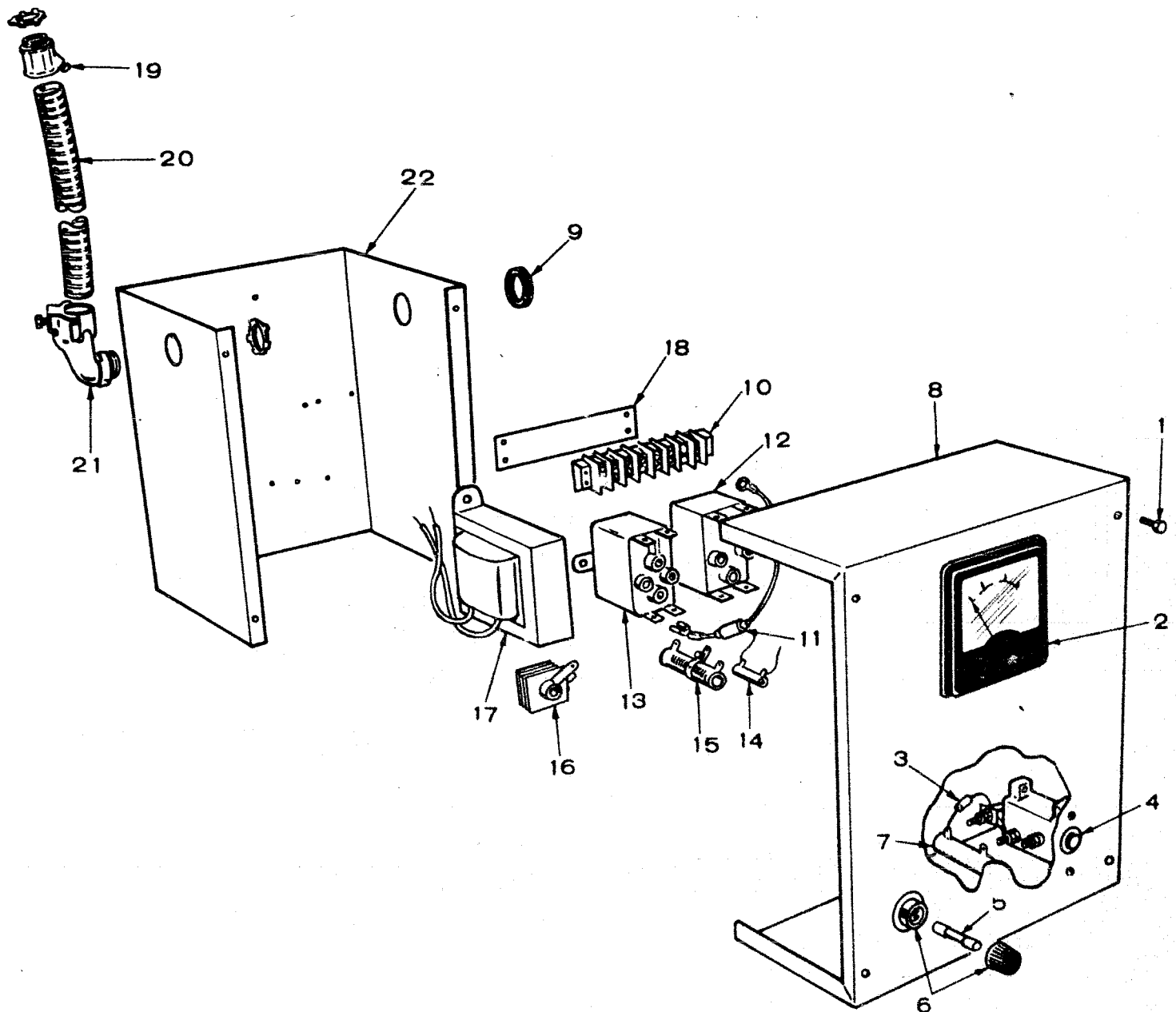
HOUSING GROUP



REF.NO.	PART NO.	QTY. USED	DESCRIPTION
51	808-0024	4	Screw, Tapping - Round Head (#8 x 5/8")
52	300-1321	1	*Control, START-STOP - Automatic (Used beginning with SPEC 13000 Models, Optional For earlier models)

* - See Separate Group for Components

AUTOMATIC START-STOP CONTROL GROUP - OPTIONAL EQUIPMENT



REF. NO.	PART NO.	QTY. USED	DESCRIPTION
1	815-0350	4	Screw, Tapping - Hex Washer Head (#10-32 x 3/8")
2	302-0489	1	Ammeter
3	357-0013	1	Diode, Rectifier
4	320-0104	1	Circuit Breaker - Time Delay (Cranking Limiter)

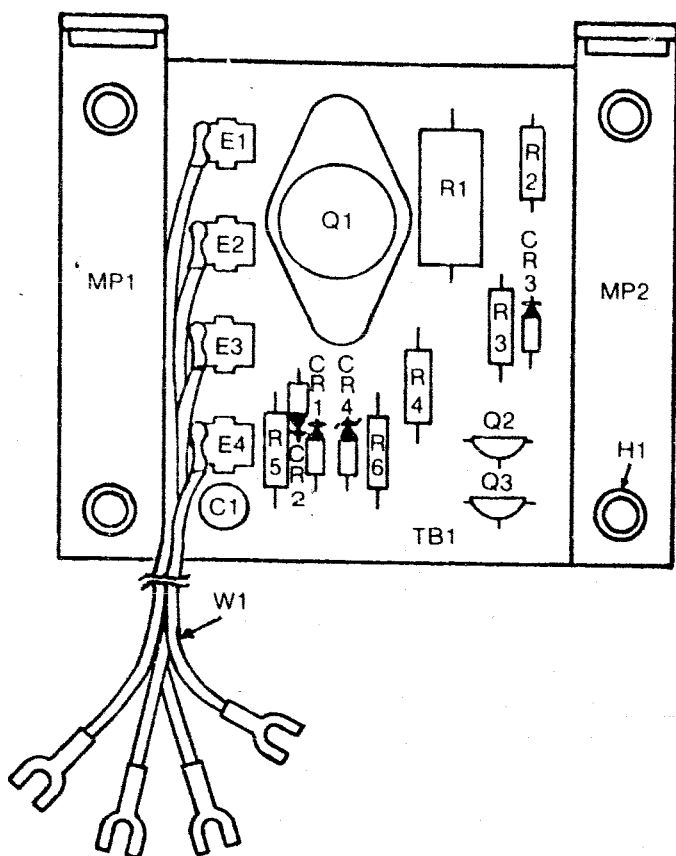
AUTOMATIC START-STOP CONTROL GROUP - OPTIONAL EQUIPMENT (Continued)

REF. NO.	PART NO.	QTY. USED	DESCRIPTION
5	321-0067	1	Fuse, Cartridge - 1 Amp
6	321-0104	1	Fuse Holder
7	304-0217	1	Resistor, Fixed - 1 Ohm, 10W
8	301-4033	1	Cover, Control Box
9	508-0008	1	Grommet, Rubber
10	332-0699	1	Terminal Block (6 Places)
11	304-0717	1	Resistor, Fixed - 110 Ohm, 1/2 W (With Leads and Terminals)
12	307-1496	1	Relay, Armature - SPDT, 120 VAC, 60 HZ, 8 Amp
13	307-1495	1	Relay, Armature - SPDT, 24 VDC 8 Amp
14	304-0538	1	Resistor, Fixed - 15 Ohm, 5W
15	304-0005	1	Resistor, Adjustable - 0-150 Ohm, 25 W
16	305-0129	1	Rectifier, Selenium - Bridge, 26 VDC, 300 MA
17	315-0009	1	Transformer, Power, Stepdown - 115 to 22 VAC, 12.5 VA, 50/60 Hz
18	332-1925	1	Strip, Marker
19	331-0007	1	Connector, Conduit - Straight (1/2")
20	331-0047	As Req'd.	Conduit, Flexible (1/2")-15" Used
21	331-0010	1	Connector, Conduit - 90° (1/2")
22	301-4028	1	Box, Control

ATTACHING HARDWARE - NOT ILLUSTRATED (Select as Applicable)

811-0105	As Req'd	Screw, Machine - Round Head Brass (10-32 x 1")
812-0059	As Req'd	Screw, Machine - Round Head (#6-32 x 1/4")
812-0061	As Req'd	Screw, Machine - Round Head (#6-32 x 3/8")
812-0063	As Req'd	Screw, Machine - Round Head (#6-32 x 1/2")
812-0067	As Req'd	Screw, Machine - Round Head (#6-32 x 7/8")
812-0077	As Req'd	Screw, Machine - Round Head (8-32 x 3/8")
812-0087	As Req'd	Screw, Machine - Round Head (#8-32 x 1 1/2")
812-0090	As Req'd	Screw, Machine - Round Head (#8-32 x 2 1/4")
813-0013	As Req'd	Screw, Machine - Round Head (#10-32 x 2-3/4")
850-0025	As Req'd	Washer, Lock - Spring (#8)
850-0030	As Req'd	Washer, Lock - Spring (#10)
853-0008	As Req'd	Washer, Lock - External Tooth (#10)
856-0003	As Req'd	Washer, Lock - External/Internal Tooth #10
526-0003	As Req'd	Washer, Flat (11/64" ID x 3/8" OD x 1/32" THK)
526-0049	As Req'd	Washer, Flat Brass (0.200" ID x 7/16" OD x 1/32") THK
860-0005	As Req'd	Nut, Hex (#6-32)
860-0008	As Req'd	Nut, Hex (#8-32)
861-0008	As Req'd	Nut, Hex (#10-32)
871-0010	As Req'd	Nut, Hex - Brass (#10-32)
508-0033	As Req'd	Washer, Insulating Mica (7/32" ID x 3/4" OD)
304-0014	As Req'd	Washer, Stepped - Resistor Centering

DISCONNECT ADAPTER CONTROL GROUP



REF. NO.	PART NO.	QTY. USED	PART DESCRIPTION
	300-1227	1	Control, Disconnect Adapter
C1	356-0059	1	Capacitor, 2.2 Mfd 20% 35 vdc
CR1	357-0004	1	Rectifier
CR2	357-0004	1	Rectifier
CR3	357-0004	1	Rectifier
CR4	359-0036	1	Diode
E1-4	332-1511	4	Terminal, Lug
H1	818-0005	4	Rivet, Blind
MP1	332-1656	1	Bracket, Mounting
MP2	332-1656	1	Bracket, Mounting
Q1	362-0035	1	Transistor
Q2	362-0011	1	Transistor
Q3	362-0011	1	Transistor
R1	350-1124	1	Resistor 100-Ohm, 2 Watt, 10%
R2	350-0536	1	Resistor 1000-Ohm, 1/2 Watt, 10%
R3	350-0527	1	Resistor 180-Ohm, 1/2 Watt, 10%
R4	350-0396	1	Resistor 2400-Ohm, 1/2 Watt, 5%
R5	350-0398	1	Resistor 3000-Ohm, 1/2 Watt, 5%
R6	350-0411	1	Resistor 10,000-Ohm, 1/2 Watt, 5%
TB1	332-1833	1	Printed Wiring Board
W1	338-0935	1	Wiring Harness

SPECIAL PARTS LIST FOR MODEL 5.5NH-55CR SPEC 8800 F
 FOR STANDARD PARTS REFER TO CATALOG 940-0360 KEY NO.
 (PARTS CATALOG ALSO CONTAINS COMPONENTS FOR MAJOR OPTIONAL FEATURES LISTED BELOW)
 WIRING DIAGRAM NO. 611-1116-02

PART NO.	QTY.	DESCRIPTION	PART NO.	QTY.	DESCRIPTION
Home Standby					
201-1905	1	Rotor Assembly, Generator			
167-0237	2	Plug, Spark - Resistor			
166-0643	1	Coil, Ignition			
140-1073	1	Clamp, Air Cleaner			
140-1061	1	Cover, Air Cleaner - Top			
140-1071	1	Element, Air Cleaner			
140-1066	1	Cover, Air Cleaner - Bottom			
503-0311	1	Clamp, Hose			
140-1075	1	Elbow, Air Inlet			
140-1067	1	Bracket, Air Cleaner Mounting			

SPECIAL PARTS LIST FOR **MODEL** 6.5NH-3CR **SPEC** 8800 F
FOR STANDARD PARTS REFER TO **CATALOG** 940-0360 **KEY NO.**
(PARTS CATALOG ALSO CONTAINS COMPONENTS FOR MAJOR OPTIONAL FEATURES LISTED BELOW)

WIRING DIAGRAM NO. 611-1116-02

PART NO.	QTY.	DESCRIPTION	PART NO.	QTY.	DESCRIPTION
Home Standby					
167-0237	2	Plug, Spark - Resistor			
166-0543	1	Coil, Ignition			
140-1073	1	Clamp, Air Cleaner			
140-1061	1	Cover, Air Cleaner - Top			
140-1071	1	Element, Air Cleaner			
140-1066	1	Cover, Air Cleaner - Bottom			
503-0311	1	Clamp, Hose			
140-1075	1	Elbow, Air Inlet			
140-1067	1	Bracket, Air Cleaner Mounting			