The following catalog has gaps in its page numbers, or doesn't have any numbers. We have chosen to leave the page numbering in the order that Acrobat assigns it.



OPERATOR'S MANUAL AND PARTS CATALOG



Ongn ELECTRIC GENERATOR SETS

FOR RECREATIONAL VEHICLES

SERIES

AJ



PARTS CATALOG

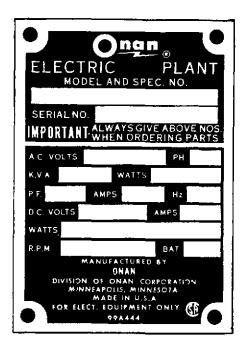
INSTRUCTIONS FOR ORDERING REPAIR PARTS

For parts or service, contact the dealer from whom you purchased this equipment or refer to your nearest Authorized Onan Parts and Service Center.

To avoid errors or delay in filling your parts order, please furnish all information requested.

Always refer to the nameplate on your unit:

1. Always give the MODEL and SPEC NO. and SERIAL NO.



For handy reference, insert YOUR generator set nameplate information in the spaces above.

- 2. Do not order by reference number or group number, always use part number and description.
- 3. Give the part number, description and quantity needed of each item. If an older part cannot be identified, return the part prepaid to your dealer or nearest AUTHORIZED SERVICE STATION. Print your name and address plainly on the package. Write a letter to the same address stating the reason for returning the part.
- 4. State definite shipping instructions. Any claim for loss or damage to your unit in transit should be filed promptly against the transportation company making the delivery. Shipments are complete unless the packing list indicates items are back ordered.

Prices are purposely omitted from this Parts Catalog due to the confusion resulting from fluctuating costs, import duties, sales taxes, exchange rates, etc.

For current parts prices, consult your Onan Dealer, Distributor or Parts and Service Center.

"En esta lista de partes los precios se omiten de proposito, ya que bastante confusion resulto de fluctuaciones de los precios, derechos aduanales, impuestos de venta, cambios extranjeros, etc."

Consiga los precios vigentes de su distribuidor de productos "Onan".



This catalog applies to the standard AJ Mobile generating 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 set 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) of the set.

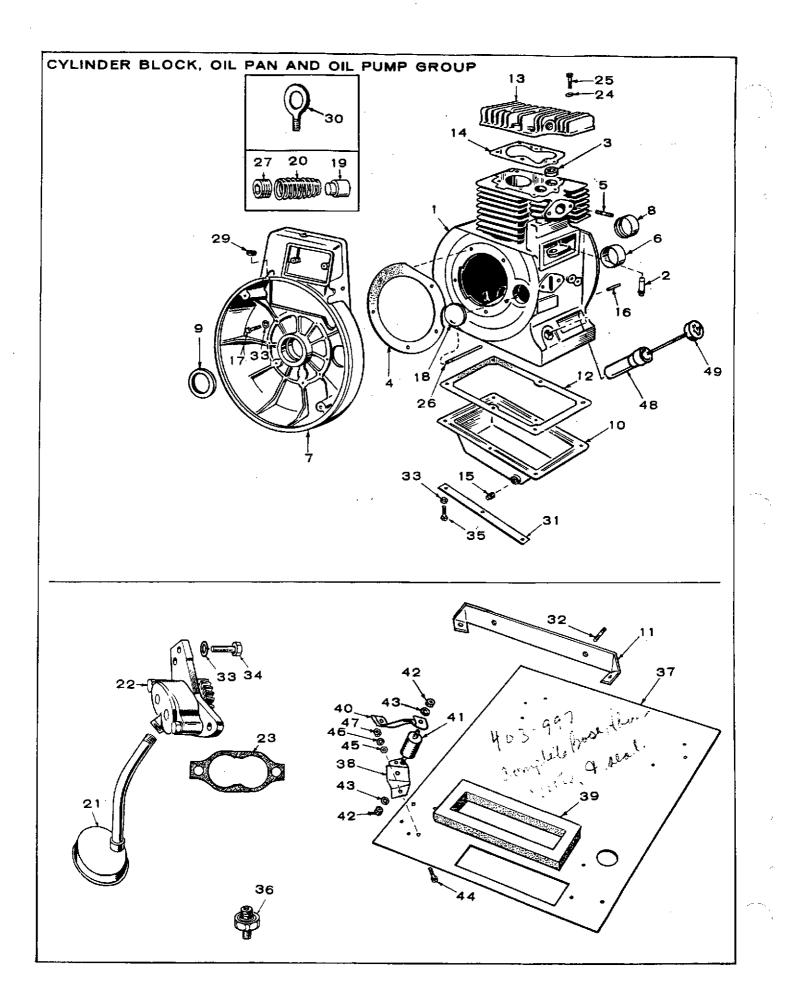
PLANT DATA TABLE

WORK AND SPECIAL	ELECTRICAL DATA						
MODEL AND SPEC NO.	WATTS	VOLTS	HERTZ	WIRE	PHASE		
2.5AJ-1E/*	2500	120	60	2	ı		

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

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



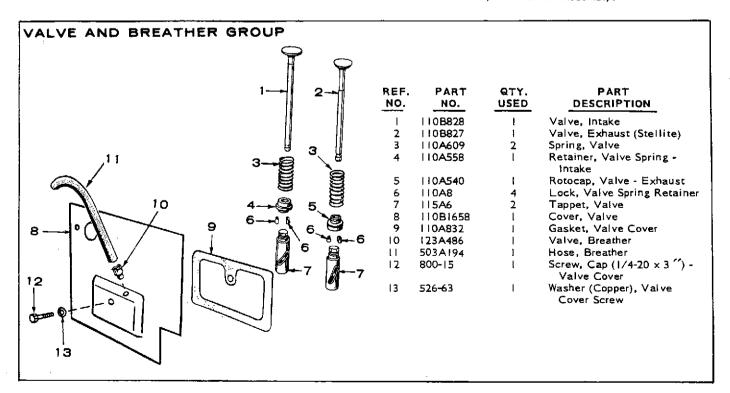




REF.	PART NO.	QTY. USED	PART DESCRIPTION	RE
1	[10A1941	1	Cylinder Block Assembly	2-
			(Includes Parts Marked *)	2.
2	110A441	2	*Guide, Valve	
3	*INSERT, EX	HAUST V	'ALVE SEAT	1
	110A826	l	Standard	1
	110A826-02	Į.	.002 (Oversize	
	110A826-05	ı	.005 "Oversize	26
	110A826-10	1	.010 Oversize	
	110A826-25	I	.025 "Oversize	27
4	101K257	I	*Gasket Kit, Bearing Plate to	
			Engine (one .015″, two .006″)	29
5	520A363	2	Stud, Carburetor Mounting	30
6	101A367	2	*Bearing, Precision Camshaft]. 3
7	231A159	1	* Plate, Generator Adapter, &	32
			Rear Bearing (Less Bearing)] 33
8	*BEARING, P	RECISIO	N CRANKSHAFT	ŀ
	(FRONT OR	REAR)		
	101B290	2	Standard	
	101B290-02	2	.002 "Undersize	1
	101B290-10	2	.010 "Undersize	34
	101B290-20	2	.020 ´´ Undersize	
	101B290-30	2	.030 'Undersize	35
9	509A123	- 1	Seal, Oil - Crankshaft Rear	i
10	102A319	1	Pan, Oil	36
H	403 D993	į	Bracket, Engine Mounting	37
12	102B18		Gasket, Oil Pan	38
13	110D834	- 1	Head, Cylinder	35
14	110C836	I	Gasket, Cylinder Head	40
15	505 -684	1 .	Plug, I/4 "Oil Drain	41
16	516A12	2	*Pin, Dowel - Gear Cover Align.	42
17	800-29	5	*Screw, Cap - Bearing Plate	1
18	517- 4 8	ł	*Plug, Expansion Rear Cam Bearing	43 44
19	120A12	1	Plunger, Oil By-Pass	[
20	120A140	1	Spring, Oil By-Pass Plunger	45
21	120A571	Ī	Cup and Pipe, Oil Pump	46
_			Intake (Includes Screen)	47
22	120A394	1	Pump, Oil	48
23	120K161	i	Gasket Kit, Oil Pump	49
_			· · · · · · · · · · · · · · · · · · ·	

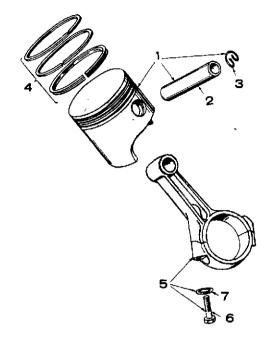
REF.	PART NO.	QTY. USED	PART DESCRIPTION
24	526A208	7	Washer, Cylinder Head
25	SCREW, H	ARDENED	
	110A879	4	Cylinder Head (5/16-18 x 1-1/4")
	110A284	3	Cylinder Head (5/16-18 x 1-1/2 ")
26	120A387	I	*Tube, Crankcase (Pressed in Block)
27	505-274	l	Plug, Oil By-Pass (1/8"x 1/4")
29	508A148	Į.	Grommet, Generator Adapter
30	403 A856	1	Bolt, Eye - Lifting
31	102A689	2	Stiffener, Oil Pan
32	520A H 9	2	Stud, Mounting Bracket
33	WASHER,	LOCK	-,
	850-50	6	Oil Base Mounting
	851-5	5	Generator Adapter and Bearing Plate Mounting
	850-40	2	Oil Pump Mounting
34	800-7	2	Screw, Hex Cap - Oil Pump
	000 /	•	Mounting
35	806-27	6	Screw, Counter Base - Oil Pan Mounting
36	309P237	1	Switch, Oil Pressure
37	403B991	I	Plate, Mounting - Generator Set
38	403 B992	4	Bracket, Mounting
39	134A2426	1	Seal, Air Scroll
40	402A389	4	Strap, Restrainer
41	402A388	4	Mount, Vibration Cushion
42	862-15	В	Nut, Hex (5/16-18) - Cushion Mounting
43	850-45	8	Washer, Lock (5/16)
44	800-7	8	Screw (1/4-20 x I ") - Bracket to Plate
45	526-18	4	Washer, Flat (1/4)
46	850-40	8	Washer, Lock (1/4)
47	862-1	8	Nut, Hex (1/4-20)
48	123A1066	Ĭ	*Tube, Oil Fill
49	123A1052	1	Cap and Indicator - Oil Fill

^{* -} Included in Cylinder Block Assembly.





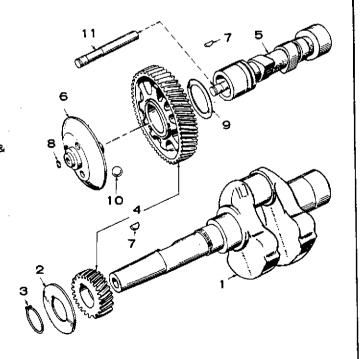
PISTON AND CONNECTING ROD GROUP



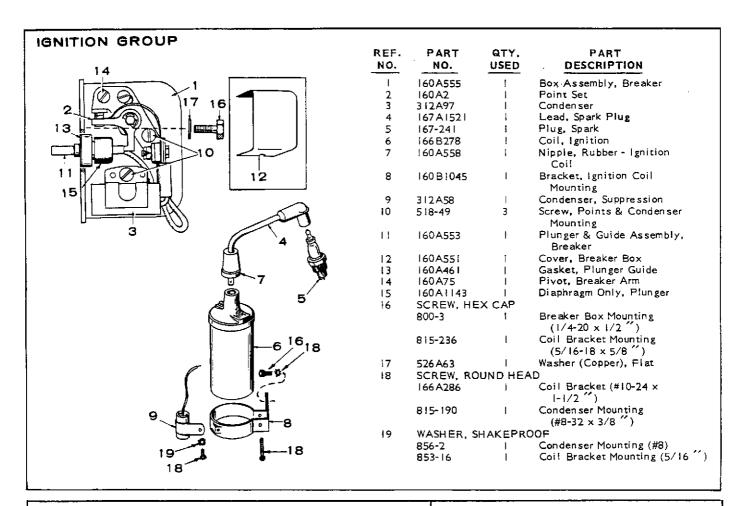
REF.	PART NO.	QTY. USED	PART DESCRIPTION
- 1	PISTON & F	IN ASSE	MBLY
	112A74	1	Standard
	112A74-05	1	.005 "Oversize
	112A74-10	1	.010 "Oversize
	112A74-20	1	.020 "Oversize
	112A74-30	1	.030 "Oversize
	112A74-40	1	.040 ''Oversize
. 2	PIN, PISTO	N	
	112A63	t	Standard
	112A63-02	1	.002 "Oversize
3	112A13	2	Clip, Piston Pin
4	RING SET		
	113-84	1	Standard
	113-84-05	1	.005 "Oversize
	113-84-10	1	.010 "Oversize
	113-84-20	1	.020 ´´Oversize
	113-84-30	1	.030 "Oversize
	113-84-40	ı	.040 ´Oversize
5	ROD, CONN	ECTING	
	114C95	1	Standard
	114C95-10	I	.010 ~ Undersize
	114C95-20	ŀ	.020 ´´Undersize
	114C95-30	1	.030 "Undersize
6	114A23	2	Screw, Rod Cap (Hardened)
7	854-14	2	Washer, Lock (I.T. Shakeproof)

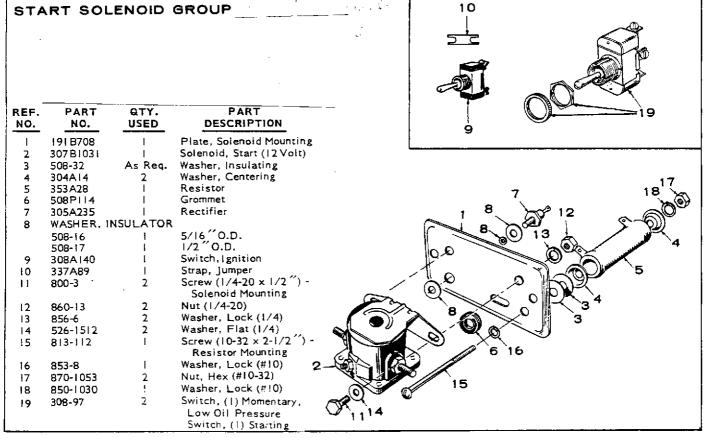
CRANKSHAFT, CAMSHAFT AND GOVERNOR CUP GROUP

PART NO.	QTY. USED	PART DESCRIPTION
104C689	i	Crankshaft
104A50	1	Washer, Crankshaft Gear
518-12	I	Ring, Lock - Crankshaft Gear Washer
105-235	1	Gear Set, Timing (Crankshaft & Camshaft Gear) Includes Flyball Spacer & Plate
105A300	1	Camshaft and Pin Assembly
150B612	I	Cup, Governor
515-1	2	Key, Gear
150A78	1	Ring, Lock - Cam_Center Pin
105A4	· I	Washer, Camshaft Thrust
510-15	5	Ball, Fly - Governor
150A75	1	Pin, Camshaft Center
	NO. 104C689 104A50 518-12 105-235 105A300 150B612 515-1 150A78 105A4 510-15	NO. USED 104C689 1 104A50 1 518-12 1 105-235 1 105A300 1 150B612 1 515-1 2 150A78 1 105A4 1 510-15 5

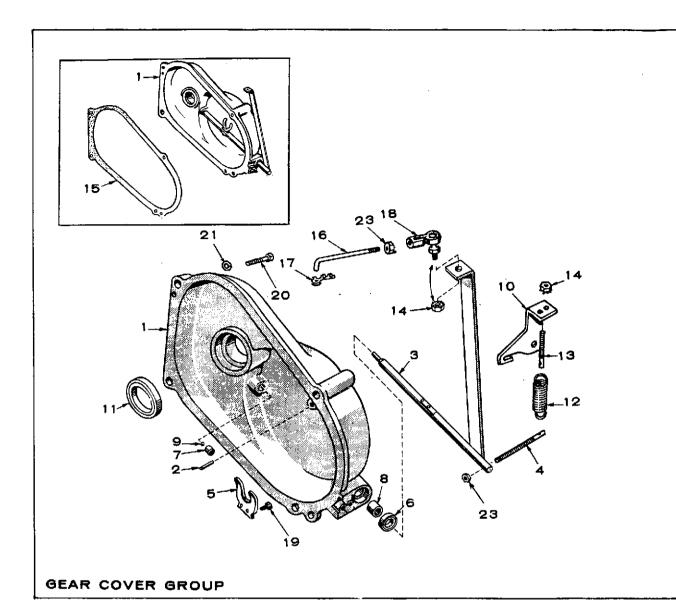












REF.	PART QTY. No. USED		PART DESCRIPTION
1	103C320	1	Cover Assembly, Gear - (Includes Parts Marked *)
2	516-117	1	*Pin, Roll (3/16 x 13/16") Governor Cup Stop
3	150A1221	1	*Arm & Shaft, Governor

150A177 *Stud, Governor Sensitivity Adjusting *Yoke, Governor Shaft *Seal, Oil - Governor Shaft 150B1187 509-8 *Bearing, Governor Shaft-Lower 510-8 510-13 *Bearing, Governor Shaft-Upper *Ball, Governor Shaft Thrust 510-14 150A1224 Bracket, Governor Spring

509-12 *Seal, Crankshaft Oil, Front 150A98 Spring, Governor 150A213 Stud, Gov. Spring Tension Adjusting

REF.	PART NO.	QTY. USED	PART DESCRIPTION
14	870-131		Nut, Keps
15	103B13	1	Gasket, Gear Cover
16	I 50A786	I	Link, Governor Arm to Carburetor
17	518-4	i	Clip, Governor Link to Carb.
18	150A974	1	Joint, Ball
19	815-46	2	*Screw, Governor Yoke Mounting
20	SCREW, HE		EAR COVER MOUNTING
	800-32	2	5/16-18 x 1-3/4"
	800-34	2	5/16-18 × 2-1/4"
21	850-45	4	Washer, Lock - Gear Cover Mounting
23	870-53	2	Nut, (I) *Governor Stud and (I) Governor Link

* - Included in Gear Cover Assembly.

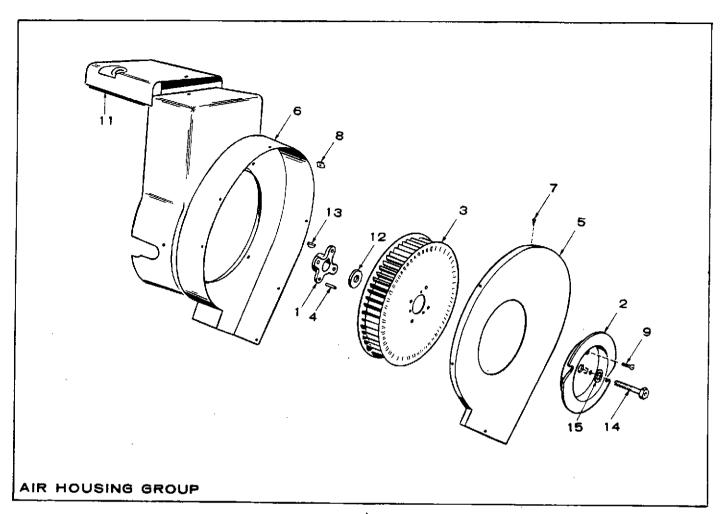


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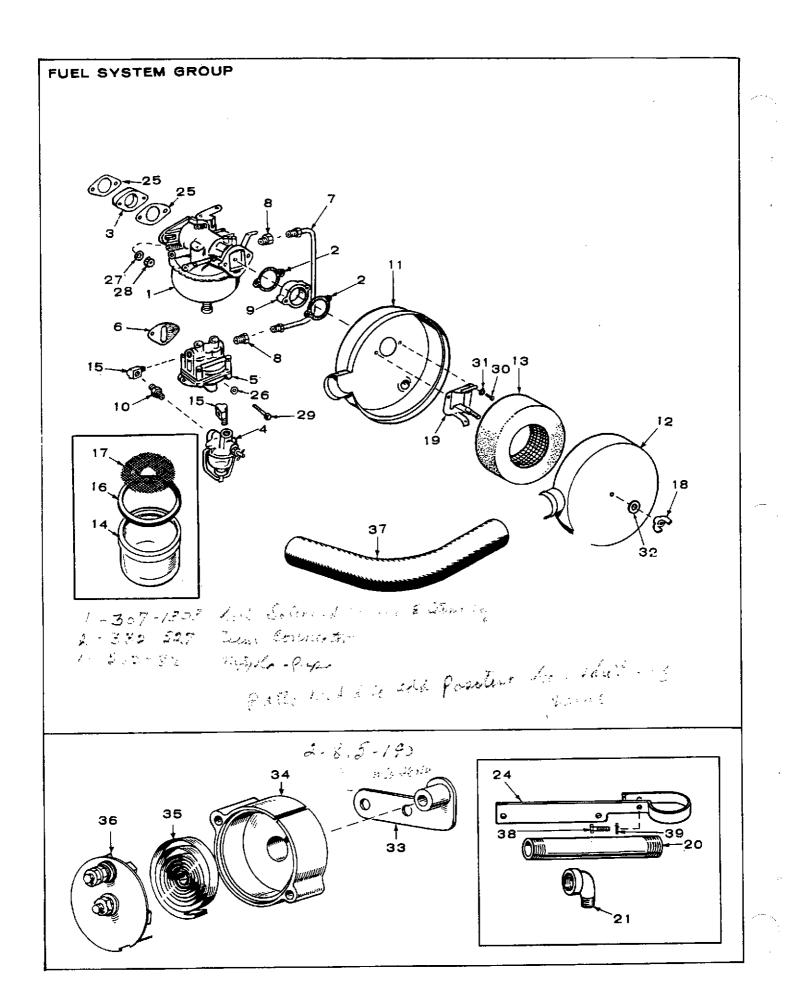
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REF. NO.	PART NO.	QTY. USED	PART DESCRIPTION	REF.	PART No.	QTY. USED	PART DESCRIPTION
1	134C1913	1	Hub	8	870-120	8	Nut, Speed - Type
2	192B370	ı	Sheave, Rope	9	821-10	ž	Screw, Round Head, (1/4-20 x
3	134A1924	1	Wheel, Blower		02. 10	2	5/8")
4	516-91	2	Pin, Groove - Sheave and		134D1904	1	Shroud, Cylinder Air
			Blower Wheel-to-Flywheel	12	526-17	ı	Washer, Hub Mounting
			Hub	13	515A113	l	Key, Hub
5	134D2657	I	Cover, Air Scroll	14	104A690	i	Screw, Hub Mounting
6	134D2656	1	Housing and Scroll, Blower	15	850-55	i	Washer, Lock (7/16")
7	809-43	8	Screw, Sheet Metal (#10 x 3/8")	·-			(17 10)







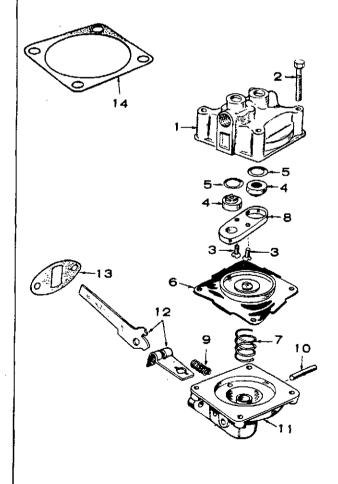
REF. NO.	PART No.	QTY. USED	PART DESCRIPTION
-10.			
- 1	146C140	1	*Carburetor
2	140A1142	2	Gasket, Air Cleaner to Carburetor
3	145A110	I	Gasket, Spacing - Carburetor Flange
4	149B79	1	Filter, Fuel
5	149DI180	1	Pump, Fuel
6	149A3	1	Gasket, Pump Mounting
7	149A1110	1	Line, Fuel Pump to Carbureto
8	502-3	2	Connector (I) Carburetor Inlet (I) Pump Outlet
9	146-163	1	Spacer, Air Cleaner to Carb.
ΙÓ	502-82	1	Nipple, Filter Mounting
11	140 B I 026	1	Cleaner, Air - Bottom
12	140B1021	1	Cover, Air Cleaner
13	140A1031	i	Element and Retainer, Air Cleaner
14	149-150	1	Bowl, Fuel Filter
15	502-20	2	Elbow, Street (1/8") Pipe
16	149A149	1	Gasket, Filter Bowl
17	149-202	1	Screen, Fuel Filter
18	865P21	1	Nut, Wing - Air Cleaner
19	140B1020	1	Spacer, Air Cleaner
20	505-754	l	Nipple, Pipe - Exhaust (3/4 x 6 ~)
21	505-51	1	Elbow, Street (3/4 "x 90°)

REF NO.		QTY. USED	PART DESCRIPTION
24	155B1006	1	Bracket, Exhaust Pipe
25	141A78	2	Gasket, Carburetor Mounting
26	526A63	2	Washer, Fuel Pump Mounting
27	853-13	2	Washer, Lock - Carburetor Mounting
28	868-I	2	Nut, Hex - Carburetor Mtg.
29	815-111	2 2	Screw, Fuel Pump Mounting
30	812-84	2	Screw (8-32 x 1") - Air Cleaner Mounting
31	850-25	2	Washer, Lock (#B)
32	526- 4 8	1 .	Washer, Flat
33	153A420	Į.	Adapter, Electric Choke
34	153A58	1	Bracket, Electric Choke
35	153A!7	1	Element, Choke Bimetal
36	153A115	I	Cover Assembly, Choke (32 Volt Element)
37	503 A56 I	1	Hose, Air Cleaner
38	800-4	I	Screw (1/4-20 x 5/8 ") - Exhaust Bracket
39	850-40	1	Washer, Lock (1/4)

^{* -} See separate group for component parts.

NOTE: Muffler not supplied by Onan. Order from vehicle manufacturer.

FUEL PUMP PARTS GROUP

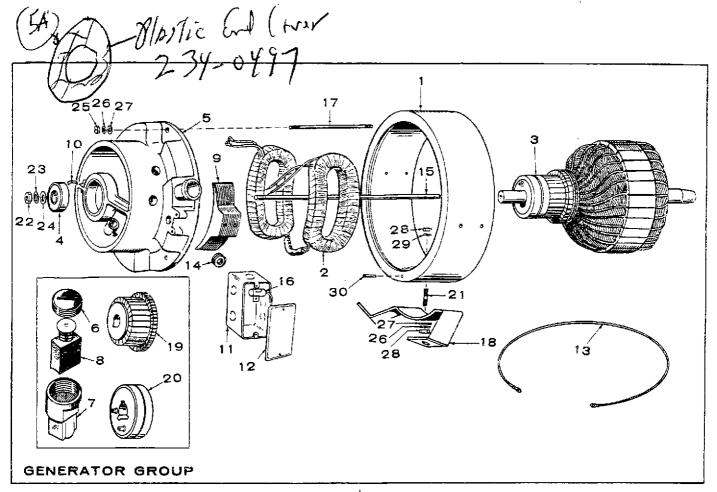


REF.	PART NO.	QTY. USED	PART DESCRIPTION
	149D1180	1	Pump, Fuel (Illustrated in Fuel System Group)
	149K526	1	Repair Parts Kit (Includes Parts Marked *)
1		1	Body, Not Sold Separately
2 3	815-148	4	Screw, Machine (#8-32 x 7/8 "
3	815-1 4 7	2	Screw, Phillips, Self Tapping (#6-32 x 5/8") - Valve Retainer
4	149-9 6	2	*Valve and Cage
5	149A95	2	*Gasket, Valve
6	149A582	l	*Diaphragm Assembly
7	149A672	1	*Spring
- 8	149A539	1	Retainer, Valve Cage
9	149A675	1	*Spring
10	516A113	1	Pin, Rocker Arm
1.1		1	Body, Not Sold Separately
12	49-710	1	Link and Arm, Rocker (Sold Only As A Set)
13	149A3	1	*Gasket, Pump Mounting
14	149A858	1	*Gasket, Diaphragm - Lower Side

^{* -} Included in Repair Kit.



CARBURETOR (WALBRO) PARTS GROUP REF. PART QTY. PART DESCRIPTION USED NO. NO. Carburetor, Gasoline 146C140 Repair Kit, Carburetor (Includes 146P149 Parts Marked *) Screw, Throttle Stop Valve, Throttle 146P122 146P119 146P124 *Gasket Kit, Carburetor Bowl, Fuel 146P118 146P112 Shaft Assembly, Throttle 146P145 *Float Valve, Seat & Gasket Pkg. 146P113 Nozzie *Shaft, Float 8 146PI11 Float Assembly 146P110 10 146P109 Screw & Washer 146P116 *Needle, idle Π 12 146P107 Shaft Assembly, Choke 146P104 Valve, Choke 13 *Needle Assembly, High Speed Spring, Throttle Stop Screw Seal, "O" Ring - High Speed 146P102 14 15 146P121 146P120 16 Needle 17 146P114 Spring, Idle Needle 146P117 Spring, High Speed Needle 18 146P142 Screw Assembly & Washer -19 Splash Baffle Mounting Baffle, Splash 20 146P143 * - Includes in Repair Kit. 16



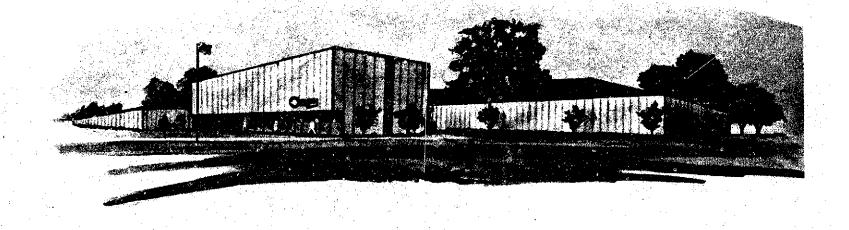
REF.	PART NO.	QTY. USED	PART DESCRIPTION	REF.	PART NO.	QTY. USED	PART DESCRIPTION
	210C411	1	Frame, Machined & Drilled -	14	508-26	1	Grommet, Outlet Box
			Less Coils & Poleshoes	15	520A698	i	Stud, Armature Through
2	222A1728	I	Coil Assembly, Field	16	CONDENSE	₹	
			(2 Coils Wired Together)		312A180	2	Prior to Serial #493324
3	201D1566	l	Armature Assembly, Includes				During Spec K
			Bearing		3 2 A 95	i	Begin Serial #493324
4	510A47	1	Bearing, Ball — Armature	i			During Spec K
5	211D173	1	Bell, End	[17	520 A 3 5 1	2	Stud, Generator Frame-to-
6	CAP, BRUS	H HOLDER	र	ĺ			Engine
	2!2A1219	2	DC Brush	:8	403B994	1	Support, Generator Mounting
	212A1217	4	AC Brush	19	203 A l 48	1	Commutator (DC)
7	HOLDER, E	BRUSH		20	20489	1	Collector Ring (AC)
	212A1218	2	DC Brush	2!	520 A 1703	1	Stud, Generator Mounting
	212A!216	4	AC Brush	ļ			Support
8	BRUSH			22	862-3	1	Nut, Hex (3/8-16) - Armature
	214A93	2	DC				Stud
	214A92	4	AC	23	850-50	ì	Washer, Lock (3/8)
9	221C156	2	Shoe, Pale	24	526-13	i	Washer, Flat (3/8)
10	232A596	1	Clip, Bearing	25	862-1015	2	Nut, Hex (5/16-18) -
11	330A68	1	Box, Outlet				Generator Through Stud
12	330-4	1	Cover, Receptable	26	850-45	3	Washer, Lock (5/16)
13	336A1845	1	Lead Assembly, Ground	27	526-115	3	Washer, Flat (5/16)
			· · · · · · · · · · · · · · · · · · ·	25	862-1015	2	Nut, Hex (5/16-18) -
	-2344	47	Gover and held				Generator Support Mounting
- A - \ `	7 7217	# E &	CONTRACTOR OF THE PARTY OF THE	29	856-1008	1	Washer, Lock (5/16)
1				30	516P103	2	Pin, Roll - End Bell
							Ali gnment

SERVICE KITS & MISCELLANEOUS

NOTE: For other kits, refer to the group for the part in question.

REF.	PART NO.	QTY. USED	PART DESCRIPTION
	98C1100		Decal Kit
	168K118	I	Gasket Kit, Set
	522K263	I	Overhaul Kit, Set
	525P137	i	Paint, Touch-up Enamel (Green)
			16 oz. Pressurized Can





ONAN 1400 73RD AVENUE N.E. . MINNEAPOLIS, MINNESOTA 55432

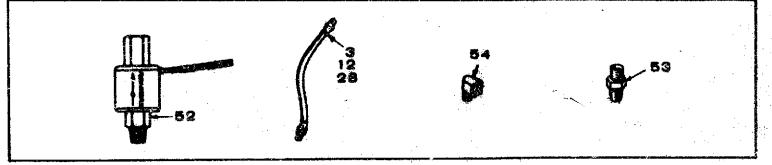




SUPPLEMENTARY PARTS LIST (7/73)

These parts apply to the following series Electric Power Plants for Recreational Vehicles and the Operators Manual and Parts Catalog shown adjacent to the model designation. Use these parts in place of or in addition to those shown in the main operators manual and parts catalog.

MODEL	OPERATORS MANUAL AND PARTS CATALOG
AJ	924-310
BF (Power Drawer)	965-0315
CCK	927-310
CCKB	927-303
LK	930-310
NH	940-310
NH (Power Drawer)	940-0315



FUEL SYSTEM GROUP

REF. NO. PART NO. QTY. USED		QTY. USED	PART DESCRIPTION		
3	501-204	1	Line, Fuel (NH)		
12	501-0001	1	Line, Fuel (BF and NH Power Drawer)		
28	501-204	1	Line, Fuel (CCK)		
52	307P1279	1	Valve, Fuel Solenoid		
53	502-82	1	Nipple, Pipe (AJ, CCKB and LK)		
54	502-99	1	Elbow, Reducing (CCK and NH)		
54	502-0099	1	Elbow, Reducing (BF and NH Power Drawer)		

NOTE: Reference numbers do not necessarily follow the last reference number in the main parts catalog.



SUPPLEMENTARY PARTS LIST 900- 43 (per above model and spec.) Parts listed below apply to the above model. Use these parts in place of (or in addition to) the parts listed for Parts Key in the standard parts catalog No. $\frac{924-310}{}$

PART NO.	QUAN.	DESCRIPTION
		·
103A319	1	Pan, Oil
505-130	1	Plug, Oil Fill
S03A271	1 1	Hose, Breather
146C140	1 1	Carburetor
146P104	1 1	Valve, Choke (Carb.)
146P107	1	Shaft Assy., Choke (Carb.)
140A1142	1	Gasket, Air Cleaner to Carburetor
153A420	1 1	Adapter, Choke
140A1164	1	Cleaner, Air - Bottom - Includes Spacer & Breather Inlet Tube
153A58	1	Bracket, Choke
153A17	1 1	Element, Choke
153A115	1	Cover, Choke
		à

12006K __ SPEC _

FOR STANDARD PARTS REFER TO CATALOG 924-0310

KEY NO. ___

(PARTS CATALOG ALSO CONTAINS COMPONENTS FOR MAJOR OPTIONAL FEATURES LISTED BELOW)

PART NO.	QTY	. DESCRIPTION	PART NO.	QTY.	DESCRIPTION
				<u> </u>	
520-0632	2	Stud, Carburetor Mtg. (1/4" x 1-1/2")			
307-1279	1	Valve, Fuel Solenoid			
502-0082	2	Nipple, Hex - (1) Filter Inlet (1) Filter Outlet			
505-0165	1	Nipple, Exhaust (3/4"x5-1/2")			
134-3080	1	Guard, Scroll Outlet			
145-0469	1	Plate, Carburetor Mounting			
332-0527	3	Terminal, Wire - (1) Choke Cover Wire (1) Positive Coil Lead (1) Suppression Condenser Mounting Screw			
353-0028	2	Resistor, Start Solenoid		l	
304-0014	3	Washer, Centering - Resistor			
332-0142	1	Terminal, Ground - Solderless	•		
337-0094	1	Strap, Ground			
402-0144	1	Mount, Rubber (1" OD x 7/16" ID x 1-1/4" LG)			
520-0831	. 1	Stud, Armature Through (11-9/16" LG)			₩ .
234-0497	1	Cover, End Bell			:
508-0148	1	Grommet, Rubber - Generator Lead (3/8" Hole)			
214-0100	2	Brush (DC)			•
222-1807	1	Coil Assembly, Field			·
201-2318	1	Armature Assembly			
•					

_____ SPEC ________

FOR STANDARD PARTS REFER TO CATALOG 924-0310 KEY NO. _-

(PARTS CATALOG ALSO CONTAINS COMPONENTS FOR MAJOR OPTIONAL FEATURES LISTED BELOW)

WIRING DIAGRAM NO. _____

605-0110-01

2	Stud, Carburetor Mtg (1/4" x 1-1/2")			
1	Valve, Fuel Solenoid			
2	Nipple, Hex - (1) Filter Inlet (1) Filter Outlet			
1	Nipple, Exhaust (3/4" x 5-1/2")			,
1	Guard, Scroll Outlet			
1	Plate, Carburetor Mounting			
3	Terminal, Wire - (1) Choke Cover Wire (1) Positive Coil Lead (1) Suppression Condenser Mounting Screw			
2	Resistor, Start Solenoid			
3	Washer, Centering - Resistor			F
1	Terminal, Ground - Solderless	,		
1	Strap, Ground			
1	Mount, Rubber (1" OD x 7/16" ID X 1-1/4" LG)			
1	Cover, End Bell			
1	Grommet, Rubber - Generator Lead (3/8" Hole)			ST.
2	Brush (DC)			· .
1	Armature Assembly			·
1	Stud, Armature Through (11-9/16" LG)			
	1 2 1 1 1 3 2 3 1 1 1 1 1 2 1	1-1/2") 1 Valve, Fuel Solenoid 2 Nipple, Hex - (1) Filter Inlet	1-1/2") 1 Valve, Fuel Solenoid 2 Nipple, Hex - (1) Filter Inlet	1-1/2") 1 Valve, Fuel Solenoid 2 Nipple, Hex - (1) Filter Inlet

12006M SPEC

FOR STANDARD PARTS REFER TO CATALOG 924-0310 KEY NO. -

(PARTS CATALOG ALSO CONTAINS COMPONENTS FOR MAJOR OPTIONAL FEATURES LISTED BELOW)

WIRING DIAGRAM NO. 605-0110-01

PART NO.	QTY.	DESCRIPTION	PART NO.	QTY.	DESCRIPTION
520-0632	2	Stud, Carburetor Mtg.			·
		$(1/4'' \times 1-1/2'')$:		
397-1279	i.	Valve, Fuel Solenoid			
502-0082	2	Nipple, Hex - (1) Filter Inlet (1) Filter Outlet			
505-0165	1	Nipple, Exhaust (3/4"x5-1/2")			
134-3080	1	Guard, Scroll Outlet			
145-0469	1	Plate, Carburetor Mounting			
332-0527	J	Terminal, Wire - (1) Choke Cover Wire (1) Positive Coil Lead (1) Suppression Condenser Mounting Screw			
353-0028	2	Resistor, Start Solenoid			
304-0014	3	Washer, Centering - Resistor			
332-0142	ĺ	Terminal, Ground - Solderless	•		•
337-0094	1	Strap, Ground			
520-0831	1	Stud, Armature Through (11-9/16" LG)			
234-0497	1	Cover, End Bell			
508-0148	1	Grommet, Rubber - Generator Lead (3/8" Hole)		•	
214-0100	2	Brush (DC)			
222-1807	1	Coil Assembly, Field			·
201-2318	1	Armature Assembly			
		1			

SPECIAL	PARTS LIS	TEOR	MODEL	2.5AJ-1E
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12006M

FOR STANDARD PARTS REFER TO CATALOG 924-0310 KEY NO. _-

(PARTS CATALOG ALSO CONTAINS COMPONENTS FOR MAJOR OPTIONAL FEATURES LISTED BELOW)

WIRING DIAGRAM NO. _

605-0110-01

PART NO.	QTY.	DESCRIPTION	PART NO.	QTY.	DESCRIPTION
				Ţ	
520-0632	2	Stud, Carburetor Mtg. (1/4" x 1-1/2")			
307-1279	1	Valve, Fuel Solenoid			
502-0082	2	Nipple, Hex - (1) Filter Inlet (1) Filter Outlet			
505-0165	1	Nipple, Exhaust (3/4"x5-1/2")			
1,34-3080	1	Guard, Scroll Outlet			
145-0469	1	Plate, Carubretor Mounting			
332-0527	3	Terminal, Wire - (1) Choke Cover Wire (1) Positive Coil Lead (1) Suppression Condenser Mounting Screw			
353-0028	2	Resistor, Start Solenoid			
304-0014	3	Washer, Centering - Resistor			!
332-0142	1	Terminal, Ground - Solderless	•		
337-0094	1	Strap, Ground			
234-0497	1	Cover, End Bell			
508-0148	1	Grommet, Rubber - Generator Lead (3/8" Hole)		r	
214-0100	2	Brush (DC)			
201-2293	1	Armature Assembly			· ·
520-0831	1	Stud, Armature Through (11-9/16" LG)			

SPEC __

FOR STANDARD PARTS REFER TO CATALOG_

0 KEY NO. ___

(PARTS CATALOG ALSO CONTAINS COMPONENTS FOR MAJOR OPTIONAL FEATURES LISTED BELOW)

WIRING DIAGRAM NO. _

605-0110-01

PART NO.	QTY.	DESCRIPTION	PART NO.	QTY.	DESCRIPTION
520-0632	2	Stud, Carburetor Mtg. (1/4" x 1-1/2")			
307-1279	1	Valve, Fuel Solenoid			
502-0082	2	Nipple, Hex - (1) Filter Inlet (1) Filter Outlet			
505-0165	1	Nipple, Exhaust (3/4" x 5-1/2")			
134-3080	1	Guard, Scroll Outlet			
145-0469	1	Plate, Carburetor Mounting			
332-0527	3	Terminal, Wire - (1) Choke Cover Wire (1) Positive Coil Lead (1) Suppression Condenser Mounting Screw			
353-0028	2	Resistor, Start Solenoid			
304-0014	3	Washer, Centering - Resistor			
332-0142	1	Terminal, Ground - Solderless			
337-0094	1	Strap, Ground			
402-0144	1 .	Mount, Rubber (1" OD x 7/16" ID x 1-1/4"LG)			
234-0497	1	Cover, End Bell			
508-0148	1	Grommet, Rubber - Generator Lead (3/8" Hole)			
214-0100	2	Brush (DC)			
201-2293	1	Armature Assembly			
520-0831	1	Stud, Armature Through (11-9/16" LG)			·
403-1049	1	Plate, Mounting - Generator Set			



___ SPEC

FOR STANDARD PARTS REFER TO CATALOG 924-0310 KEY NO. _ -

(PARTS CATALOG ALSO CONTAINS COMPONENTS FOR MAJOR OPTIONAL FEATURES LISTED BELOW)

WIRING DIAGRAM NO.

605-0110-01

PART NO.	QTY.	DESCRIPTION	PART NO.	QTY.	DESCRIPTION
		· ·			
520-0632	2	Stud, Carburetor Mtg. (1/4" x 1-1/2")			
307-1279	1	Valve, Fuel Solenoid			
502-0082	2	Nipple, Hex (1) Filter Inlet (1) Filter Outlet			
505-0165	1	Nipple, Exhaust (3/4"x5-1/2")			
134-3080	1	Guard, Scroll Outlet			
145-0469	1	Plate, Carburetor Mounting			
332-0527	3	Terminal, Wire - (1) Choke Cover Wire (1) Positive Coil Lead (1) Suppression Condenser Mounting Screw			
353-0028	2	Resistor, Start Solenoid			
304-0014	3	Washer, Centering - Resistor			
332-0142	1	Terminal, Ground - Solderless			
337-0094	1	Strap, Ground			
234-0497	1	Cover, End Bell			
508-0148	1	Grommet, Rubber - Generator Lead (3/8" Hole)			
214-0100	2	Brush (DC)			:
301-2293	1	Armature Assembly			
320-0831	1	Stud, Armature Through (11-9/16" LG)			
403-1049	1	Plate, Mounting - Generator Set			

Revised.