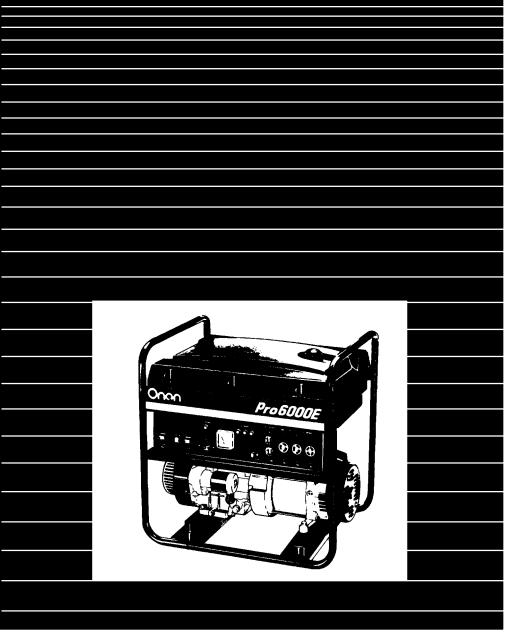
Onan

Portable

Genset Parts Catalog

5.0 & 6.0 EGH



Printed in U.S.A.

965-0203B 7-00 (Begin Spec C)

MODEL IDENTIFICATION

To avoid errors or delay in filling your parts order, always give the MODEL, SPEC NO. and SERIAL NO. from the Onan nameplate.

For handy reference, insert your nameplate information in the spaces below.

MODEL AND SPEC NO.

SERIAL NO.

DIGITAL CONTROL SOFTWARE VERSION AND DATE (IF APPLICABLE)

SAFETY PRECAUTIONS

The following symbols are used in Onan manuals to alert users to the potentially dangerous conditions relating to maintenance of equipment and replacement of parts. Please read and observe.

A DANGER

This symbol warns of immediate hazards which will result in severe personal injury or death.

△WARNING

This symbol refers to a hazard or unsafe practice which can result in severe personal injury or death.

△CAUTION

This symbol refers to a hazard or unsafe practice which can result in severe personal injury or product or property damage.

PRODUCT SAFETY PRECAUTIONS

△WARNING

Service and repair of Onan equipment must be performed by trained, experienced personnel only. Improper service or repair may result in property damage, severe personal injury or death. Do not use this catalog as a guide to servicing your equipment. Read and follow the IMPORTANT SAFETY INSTRUCTIONS in the Service Manual appropriate for the equipment you are working on.

△WARNING

Contact with USED ENGINE OILS has been identified by a United States federal agency and some USA state agencies as causing CANCER or REPRODUCTIVE TOXICITY. When checking or changing engine oils take all necessary precautions not to ingest, breathe the fumes or contact the used oil.

△WARNING

Contact with ASBESTOS has been identified by a United States federal agency and some USA state agencies as causing CANCER or REPRODUCTIVE TOXICITY. When handling engine gaskets take all necessary precautions not to ingest, breathe or contact the dust from the gaskets! Use adequate ventilation and wear protective gloves, masks and clothing!

△WARNING

Contact with BENZINE and LEAD, found in gasoline, fuel additives and solvents has been identified by a United States federal agency and some USA state agencies as causing CANCER or REPRODUCTIVE TOXICITY. When checking, draining or adding gasoline and fuel additives or using solvents take all necessary precautions not to ingest, breathe the fumes or contact the liquids. Use adequate ventilation and wear protective gloves, masks and protective clothing!

Introduction

This manual applies to the Portable Generator Sets as listed in the Generator Set Data Table. Parts are arranged in groups of related items and each illustrated part is identified by a reference number corresponding to the same reference number in the parts list. Parts illustrations are typical. Using the model and specification number from your generator set nameplate, select parts that apply to your set. Right and left sides are determined by facing the engine end (front) of the set.

Generator Set Data Table

MODEL AND SPECIFICATION	WATTS	RPM	VOLTS	HERTZ	Wiring Diagram	PHASE	STARTING
5.0EGH-AB/38018C	5000	3600	120/240	60	625–3195	1	Recoil
5.0EGH-EB/38018C	5000	3600	120/240	60	625–3194	1	Electric/Recoil
5.0EGH-EM/34879C	5000	3000	110/220	50	625–3194	1	Electric/Recoil
6.0EGH-EB/38018C	6000	3600	120/240	60	625–3193	1	Electric/Recoil
6.0EGH-EM/34879C	6000	3000	110/220	50	625–3194	1	Electric/Recoil

^{* –} The diagonal line (/) in the model and specification number separates generator set characteristics from the specification number and letter. The specification number denotes customer requested options or deviations from a standard model. The specification letter advances (A to B, B to C, etc.) with major manufacturing changes.

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Adapter, 5KW (Spec 34879), 27 Coil, Ignition, 7 Adapter, 5KW Generator (Spec 38018), 24 Connector (Spec 34879), 29 Adapter, 6KW Generator (Spec 34879, 38018), 25 Connector, Breather Tube, 13 Adapter, Oil Filter, 15 Connector, Idler (Spec 34879), 29 Arm Assy, Rocker, 13 Connector, Idler (Spec 38018), 28 Armature, Starter, 20 Connector, Plastic (Spec 34879), 29 Axel, Dolly, 30 Connector, Plastic (Spec 38018), 28 Control (Spec 34879), 29 Back, Control Box (Spec 34879), 29, 30 Control (Spec 38018), 28 Back, Control Box (Spec 38018), 28 Cover, 5KW Endbell (Spec 34879), 27 Ball, Relieve Valve Steel, 15 Cover, 5KW Endbell (Spec 38018), 24 Bearing, 5KW Rotor Ball (Spec 38018), 24 Cover, 6KW Endbell (Spec 34879, 38018), 25 Bearing, 6KW Rotor Ball (Spec 34879, 38018), 25 Cover, Air Cleaner, 19 Bearing, Balancer Shaft, 7 Cover, Air Filter, 19 Bearing, Camshaft, 7 Cover, Oil Pump, 15 Bearing, Crankshaft (Block End), 7 Cover, Starter Hole, 7 Bearing, Crankshaft (Gearcase End), 15 Cover, Valve, 13 Bearing, Starter Oilless, 20 Crankshaft, 8 Block, Cylinder, 7 Body, Connector, 22 Diagram, Wiring, 28 Body, Engine Harness Connector, 22 Diode, 5KW (Spec 34879), 27 Diode, 5KW (Spec 38018), 24 Bracket, Lift, 23 Bracket, Solenoid (Spec 34879), 29 Diode, 6KW (Spec 34879, 38018), 25 Bracket, Solenoid (Spec 38018), 28 Dog, Recoil, 21 Bracket, Throttle Adjust, 17 Dolly, 30 Breaker, Circuit (Spec 34879), 29 Duct, Air Inlet, 19 Breaker, Circuit (Spec 38018), 28 Elbow, 90 Degree, 7 Breather, 13 Elbow, Intake, 19 BU/PR Std Green (Spec 34879), 29 Endbell, 5KW (Spec 34879), 27 Bushing, 5KW Endbell Cover Rubber (Spec 34879), 27 Endbell, 5KW (Spec 38018), 24 Bushing, 5KW Endbell Cover Rubber (Spec 38018), 24 Endbell, 6KW (Spec 34879, 38018), 25 Bushing, 6KW Endbell Cover Rubber (Spec 34879, 38018), Fan, 5KW Rotor (Spec 34879), 27 Bushing, Snap (Spec 34879), 29 Fan, 5KW Rotor (Spec 38018), 24 Bushing, Snap (Spec 38018), 28 Fan, 6KW Rotor (Spec 34879, 38018), 25 Cable, Battery (Spec 34879), 29 Fastener, Air Cleaner Cover, 19 Cable, Battery (Spec 38018), 28 Fastener, Receptacle, 19 Camgear, 9 Filter, Air, 19 Camshaft, 9 Filter, Oil, 15 Cap, Gas (Spec 34879), 29 Frame, Commutator, 20 Cap, Gas (Spec 38018), 28 Frame, Starter, 20 Carburetor. 19 Fuse. 22 Case, Recoil, 21 Gasket, Air Cleaner, 19 Case, Recoil Spring, 21 Gasket, Air Cleaner Mounting, 31 Circlip, Governor, 17 Gasket, Cylinder Head, 13, 31 Clamp, Dolly U, 30 Gasket, Exhaust Manifold, 31 Clamp, Hose, 19 Gasket, Exhaust Manifold (Spec 34879), 29 Clip. Battery (Spec 34879). 29 Gasket, Exhaust Manifold (Spec 38018), 28 Clip, Battery (Spec 38018), 28 Gasket, Gearcase, 15, 31 Clip, Fuel Hose Wire, 13 Gasket, Insulator, 19, 31 Clip, Fuel Line (Spec 34879), 29 Gasket, Intake, 19 Clip, Fuel Line (Spec 38018), 28 Gasket, Intake Elbow, 31 Clip, Governor Lever Link, 17 Gasket, Muffler, 31 Clip, Linkage (Spec 34879), 29 Gasket, Valve Cover, 13, 31 Clip, Linkage (Spec 38018), 28 Gauge, Oil, 15 Clip, Rocker Arm Retainer, 13 Gear, Balancer, 8 Clutch, Starter, 20

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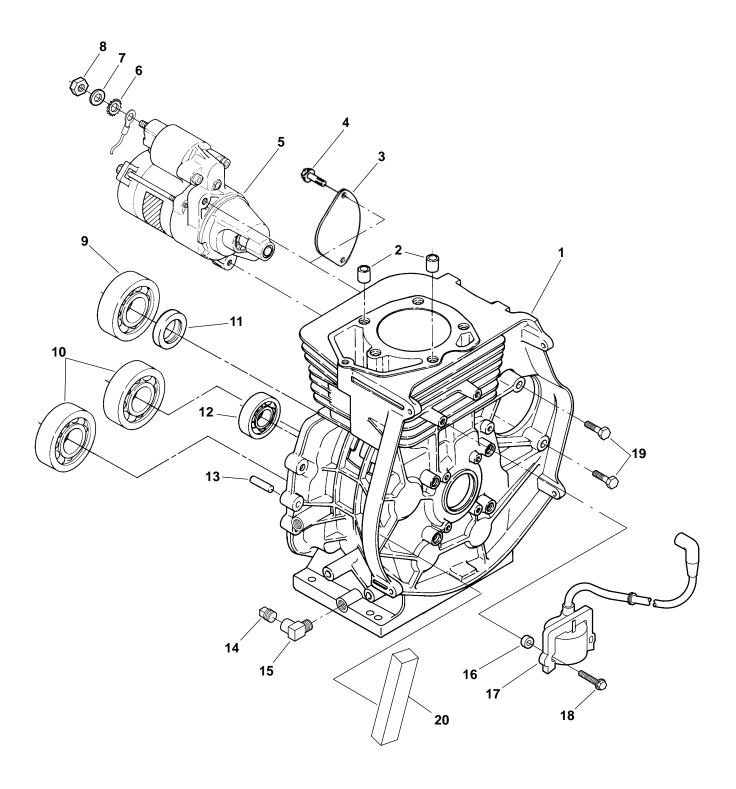
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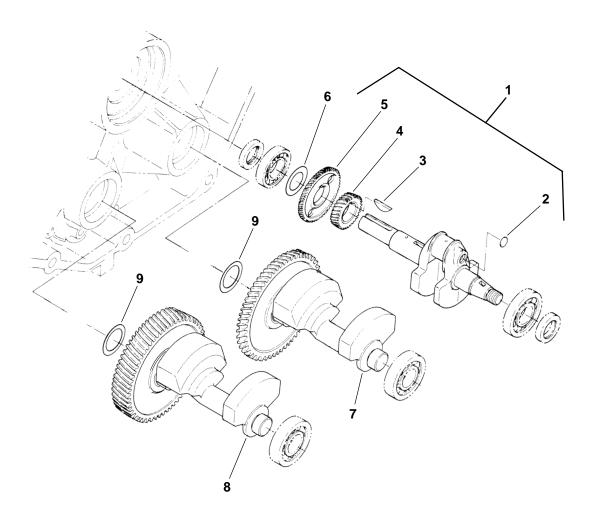
Cylinder Block



Cylinder Block

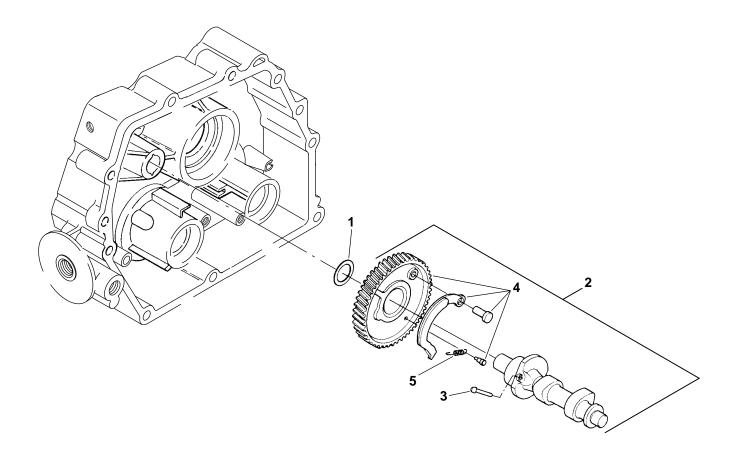
REF NO.	PART NO.	QTY USED	PART DESCRIPTION	REF NO.	PART NO.	QTY USED	PART DESCRIPTION
1	_	1	Block, Cylinder (See Short	10	510-0163	2	Bearing, Balancer Shaft
			Block Catalog #932-0109)	11	509-0258	1	Seal, Crankshaft Oil
2	110–3615	2	Pin, Hollow Dowel	12	510-0162	1	Bearing, Camshaft
3	191–1924	1	Cover, Starter Hole (Voltage	13	775-0074	2	Pin, Alignment
			Code AB)	14	502-0153	2	Plug, Oil Drain
4	815-0384	2	Screw, Hex Washer Head	15	502-0054	1	Elbow, 90°
			Thread Form (3/8–16 x 3/4") (Voltage Code AB)	16	166–0837	2	Spacer, Ignition Coil (M6 x 30mm)
5	191–2107	1	Starter (Voltage Code EB, EM)	17	166-0832	1	Coil, Ignition
			(See Separate Page for Components)	18	823-0003-0	7 2	Screw, Pan Head (M6 x 1 x 30mm)
6	853–0016	1	Washer, ET Lock (5/16") (Voltage Code EB, EM)	19	718–1040	2	Screw, Hex Head Cap (M8 x 1.25 x 40mm)
7	526–0115	1	Washer, Flat (5/16") (Voltage Code EB, EM)	20	233–1325	1	*Strip, Foam
8	750–1006	1	Nut, Hex (M8 x 1.25) (Voltage Code EB, EM)	* -	Part of Breath	er Tube	Kit Listed on Carburetor Page.
9	510-0160	1	Bearing, Crankshaft				

Crankshaft



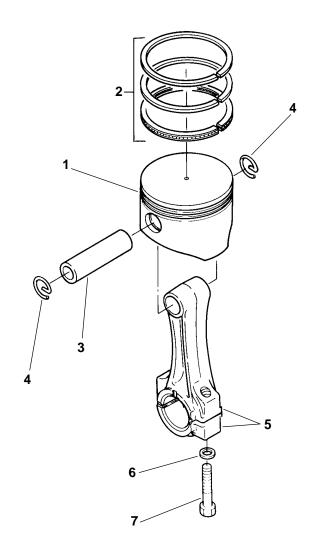
REF NO.		QTY USED	PART DESCRIPTION	REF NO.	PART NO.	QTY USED	PART DESCRIPTION
1	104–1925–02	2 1	Crankshaft Assy (Includes Parts Marked *)	8	104–1816–0	03 1	Shaft Assy, Balancer (Includes Gear)
2	104-1718	1	*Plug, Expansion	9			Shim, Balancer Shaft (Use as
3	515-0293	1	*Key, Crankshaft Gear				Required)
4	104-1856	1	*Gear, Crankshaft		104-1809-0	01 1	0.5mm Thick
5	104-1855	1	*Gear, Balancer		104-1809-0	02 1	0.6mm Thick
6			Shim, Crankshaft (Use as		104-1809-0	03 1	0.7mm Thick
			Required)		104-1809-0	04 1	0.8mm Thick
	104-1721-01	1 1	0.2mm Thick		104-1809-0	05 1	0.9mm Thick
	104-1721-02	2 1	0.3mm Thick		104-1809-0	06 1	1.0mm Thick
	104-1721-03	3 1	0.4mm Thick		104-1809-0	07 1	1.2mm Thick
	104-1721-05	5 1	0.5mm Thick				
	104-1721-07	7 1	0.7mm Thick				
	104-1721-08	8 1	0.8mm Thick	* – P	arts Included	in Crank	shaft Assy.
7	104–1816–04	4 1	Shaft Assy, Balancer (Includes Gear)				

Camshaft



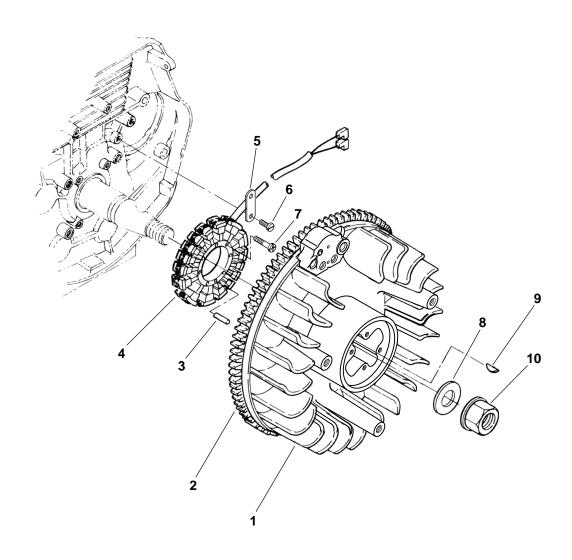
sREF NO.	PART NO.	Q1 US		PART DESCRIPTION	REF NO.	PART NO.	QTY USED	PART DESCRIPTION
1	05–0649–(01	1	Shim, Camshaft (Use as Required) 0.5mm Thick	2	105–0719	1	Camshaft Assy (Includes Pin, Camgear Assy and Spring)
1	05-0649-0	02	1	0.6mm Thick	3	150-2304	1	Pin, Decompression
1	05-0649-0 05-0649-0 05-0649-0 05-0649-0	04 05	1 1 1 1	0.8mm Thick 0.9mm Thick 1.0mm Thick 1.2mm Thick	4 5	105–0716 150–2303	1	Camgear Assy (Includes Gear, Flyweight Shaft, Flyweight, and Pin) Spring, Decompression

Piston



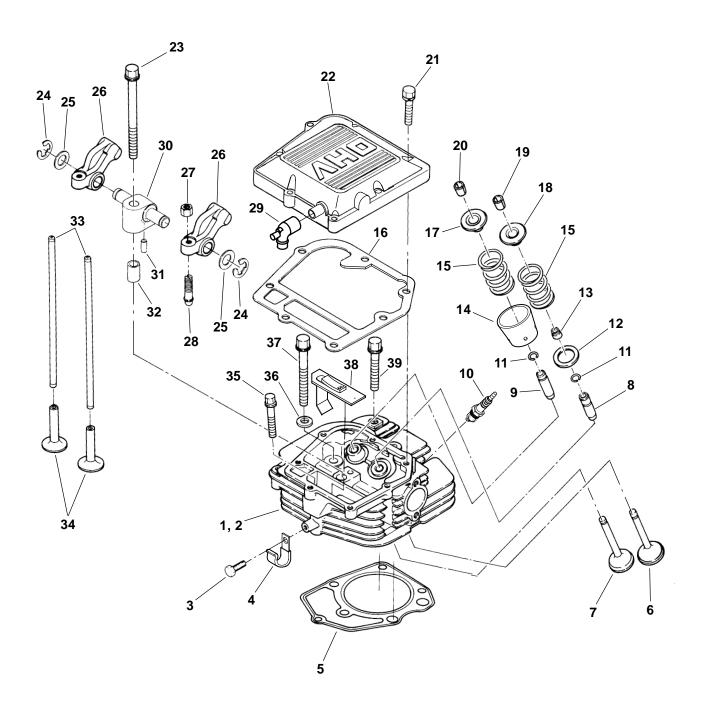
REF NO.	PART NO.	QTY USED	PART DESCRIPTION	REF NO.	PART NO.	QTY USED	PART DESCRIPTION
1			Piston (Includes Pin, Ring	3	112-0244	1	Pin, Piston
			Set and Retaining Rings)	4	112-0245	2	Ring, Retaining
	112-0276	1	Standard	5			Rod, Connecting (Includes
	112-0276-0	1 1	.25mm Oversize				Bolts)
	112-0276-0	2 1	.50mm Oversize		114-0357	1	Standard
2			Ring Set, Piston		114-0357-0)1 1	.25mm Undersize
	113-0330	1	Standard		185-2627	1	.50mm Undersize
	113-0330-0	1 1	.25mm Oversize	6	114-0356	2	Washer, Connecting Rod
	113-0330-0	2 1	.50mm Oversize	7	114-0355	2	Bolt, Connecting Rod

Blower Wheel



REF NO.		QTY JSED	PART DESCRIPTION	REF NO.		QTY USED	PART DESCRIPTION
1	134–5067–02	2 1	Wheel Assy, Blower Voltage Code EB, EM	6	823-0003-02	! 1	Screw, Pan Head (Voltage Code EB, EM)
			(Includes Ring Gear)	7	815-0638-01	2	Screw, Button Head Machine
	134-5067-03	3 1	Voltage Code AB				(M6 x 1 x 20mm)
2	134-4773	1	Gear, Ring (Voltage Code				(Voltage Code EB, EM)
			EB, EM)	8	526-0405	1	Washer, Flat (M18)
3	775-0061	2	Pin, Alignment (Voltage Code	9	515-0295	1	Key
			EB, EM)	10	870-2060	1	Nut, Flange (M18 x 1.5)
4	191-1456-04	1	Stator (Voltage Code EB, EM)				,
5	191–1967	1	Clamp, Cord (Voltage Code FB. FM)				

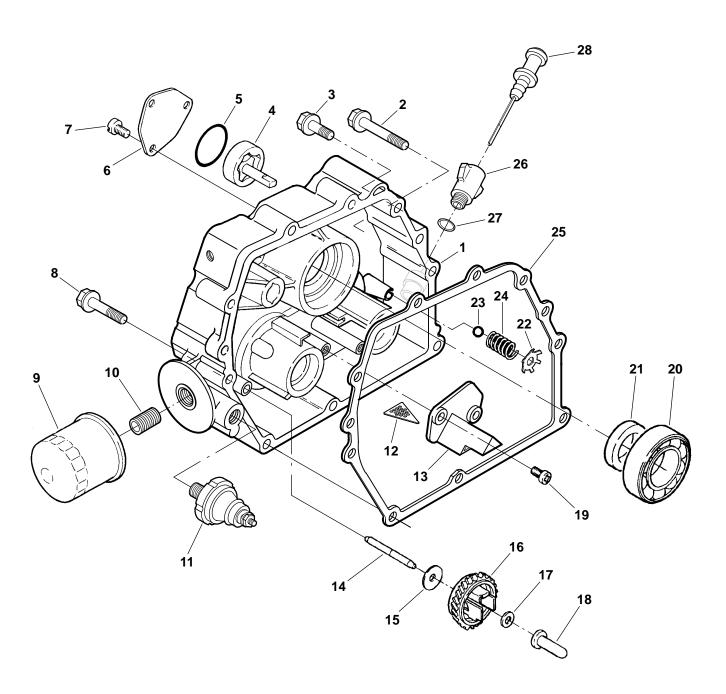
Cylinder Head



Cylinder Head

REF		QTY	PART	REF	PART	QTY	PART
NO.	NO.	USED	DESCRIPTION	NO.	NO.	USED	DESCRIPTION
1	110-3828-01	1 1	Head Assy, Cylinder	24	518-0566	2	Clip, Retainer
			(Includes Parts Marked #)	25	115-0473	2	Washer, Rocker Arm
2	110–3710	1	#Head, Cylinder (Includes Seats	26	115-0426	2	Arm Assy, Rocker
			and Parts Marked +)				(Includes Nuts and Screws)
3	815–0753	1	Bolt, Hex Head Cap	27	115–0428	2	Nut, Lash Adjusting
			(M6 x 14mm)			_	(M7 x .75)
4	518–0515	1	Clip, Fuel Hose	28	115–0427	2	Screw, Lash Adjusting
5	110–3591	1	Gasket, Cylinder Head				(M7 x .75 x 18mm)
6	110–3578	1	#Valve, Intake	29	123–2030	1	Connector, Breather Tube
7	110–3579	1	#Valve, Exhaust	30	115–0429	1	Shaft, Rocker Arm
8	110–3693	1	+Guide, Intake Valve	31	516–2004	1	Pin, Dowel
9	110–3694	1	+Guide, Exhaust Valve	32	110–3615	1	Pin, Hollow Dowel
10	167-0263-02	2 1	Plug, Spark	33	115-0424	2	Rod, Push
11	110-3580	2	+Ring, Valve Guide	34	115-0423	2	Tappet
12	110-3587	1	#Washer, Valve Spring	35	110–3596	1	Bolt, Cylinder Head
13	110-3586	1	#Seal, Intake Valve Stem				(M8 x 1.25 x 50mm)
14	110-3898-01	l 1	#Shield, Exhaust Valve	36	740-1008	1	Washer, Flat (M10)
15	110-3822	2	#Spring, Valve	37	110-3594	2	Bolt, Cylinder Head
16	110-3830-01	l 1	Gasket, Valve Cover				(M10 x 1.5 x 86mm)
17	110-3826	1	#Retainer, Exhaust Valve Spring	38	123-2014	1	Breather
18	110-3825	1	#Retainer, Intake Valve Spring	39	110-3593	2	Bolt, Cylinder Head
19	110-3827	2	#Lock, Intake Valve				(M10 x 1.5 x 66mm)
20	110-3584	2	#Lock, Exhaust Valve				
21	800-3026	7	Screw, Hex Head Flange				
			(M6 x 1 x 25mm)				der Head Assy.
22	110-3863-04	1 1	Cover, Valve	+ – F	Parts Include	d in Cylind	der Head.
23	110-3595	1	Bolt, Cylinder Head				
			(M10 x 1.5 x 125mm)				

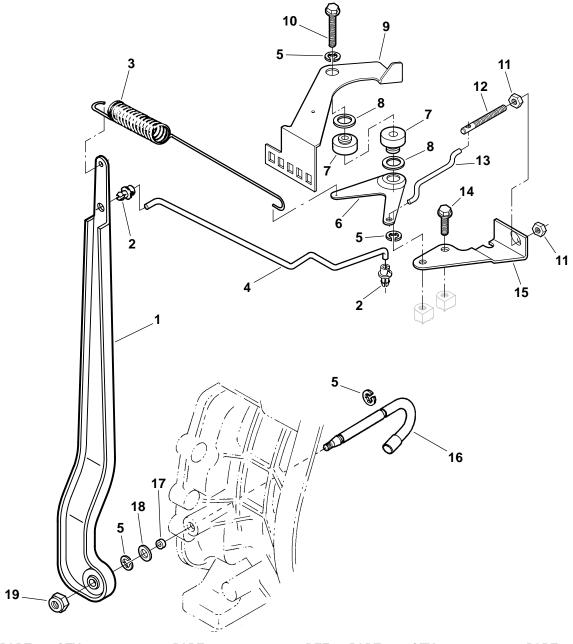
Gearcase



Gearcase

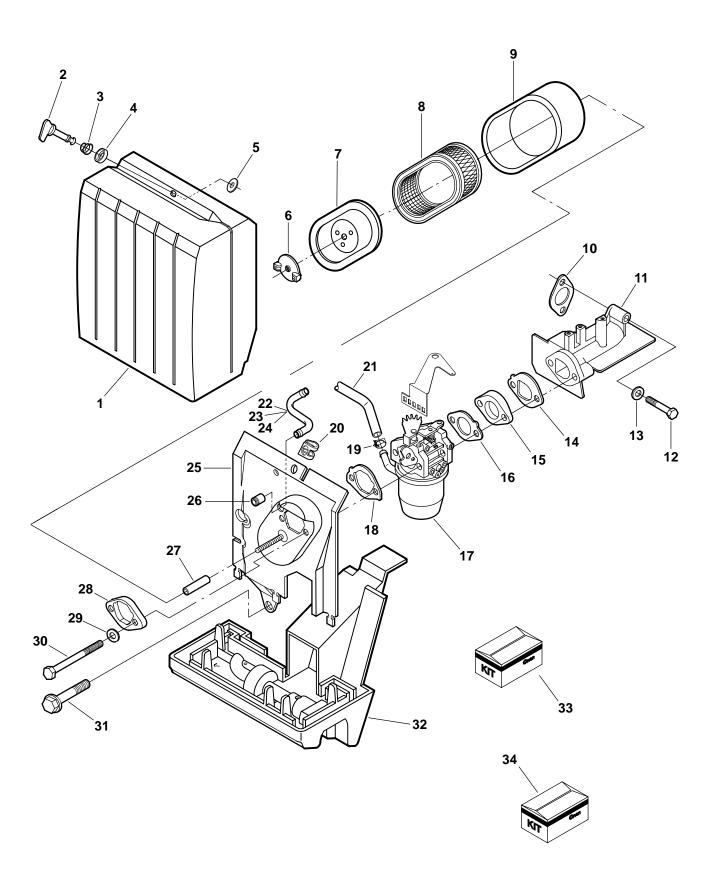
REF NO.	PART NO.	QTY USED	PART DESCRIPTION	REF NO.	PART NO.	QTY USED	PART DESCRIPTION
1	103-0821	1	Gearcase	14	775-0069	1	Shaft, Governor
2	815-0829-	03 1	Screw, Hex Head Flanged	15	526-2078	1	Washer, Flat (Special)
			Thread Forming (M8 x 1.25 x 70mm)	16	150–2272	1	Gear, Governor (Includes Shafts and Weights)
3	815-0829-	01 1	Screw, Hex Head Flanged	17	150-2547	1	Retainer, Governor Gear
			Thread Forming	18	150-2530	1	Sleeve, Governor
			(M8 x 1.25 x 35mm)	19	823-0003-0	02 2	Screw, Torx Drive Pan Head
4	120-1313	1	Pump, Oil				(M6 x 1 x 14mm)
5	509-0253	1	O'Ring	20	510-0160	1	Bearing, Crankshaft
6	120-1299-	02 1	Cover, Oil Pump	21	509-0258	1	Seal, Crankshaft Oil
			(M6 x 1 x 14mm)	22	518-0560	1	Ring, Retaining
7	823-0003-	05 3	Screw, Pan Head Torx Drive	23	510-0043	1	Ball, Steel (5/16" OD)
			(M6 x 1 x 14mm)	24	120-0140	1	Spring, Relief Valve
8	815-0829-	02 7	Screw, Hex Head Flanged	25	110-3833	1	Gasket, Gearcase
			Thread Forming	26	123-1841	1	Support, Oil Gauge
			(M8 x 1.25 x 50mm)	27	509-0254	1	O'Ring
9	122-0737-	03 1	Filter, Oil	28	123-2056	1	Gauge, Oil
10 11 12 13	122–0475 309–0640 120–1298 120–1295	1 1 1	Adapter, Oil Filter Switch, Oil Pressure (S1) Screen, Oil Pickup Tube, Oil Pickup	* –	Parts Include	ed in Chok	ke Lever Assy.
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Governor



REF NO.		QTY SED	PART DESCRIPTION	REF NO.	PART NO.	QTY USED	PART DESCRIPTION
1	150-2660-02	1	Lever, Governor	11	870-0131	2	Nut, Hex Self Locking (10–32)
2	152-0343	2	Clip, Link	12	150-0096	1	Stud, Governor Adjust
3			Spring, Governor	13	152-0365-02	2 1	Link, Throttle Adjust
	150-2650	1	60 Hz (Yellow Zinc)	14	815-0793-04	4 1	Screw, Hex Flange
	150-2657	1	50 Hz (Black Zinc)				(M5 x 0.8 x 16mm)
4	152-0332	1	Link, Throttle	15	152-0363-02	2 1	Bracket, Throttle Adjust
5	518-0576	4	Circlip	16	150-2529	1	Shaft, Governor Lever
6	152-0364-02	1	Lever, Control	17	509-0255	1	Seal, Governor Shaft Lever
7	145-0697	2	Pivot, Lever	18	740-1006	1	Washer, Flat (M8)
8	851-0042	2	Washer, Wave Spring (M5)	19	870-0506	1	Nut, Nylon Lock (M6 x 1)
9	153-0657-03	1	Lever, Choke				
10	815–0793–07	1	Screw, Hex Flange (M5 x 0.8 x 30mm)				

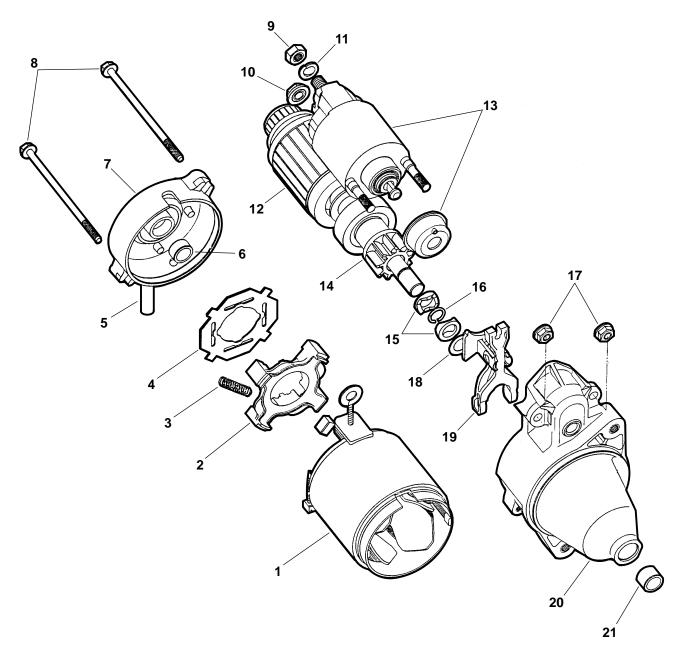
Carburetor



Carburetor

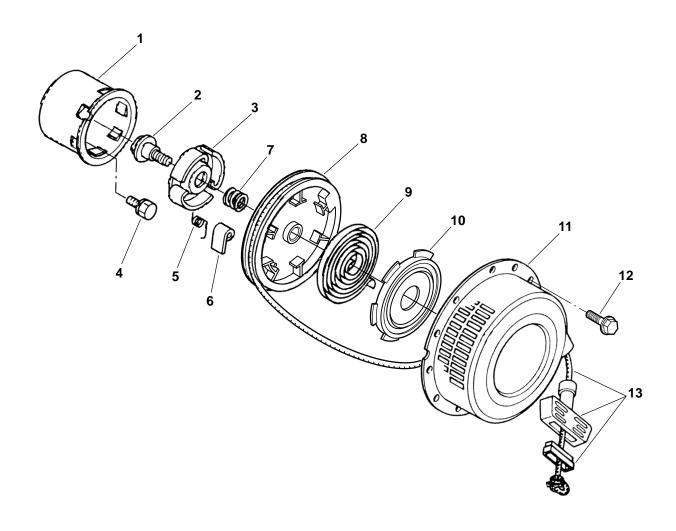
REF NO.	PART NO.	QTY USED	PART DESCRIPTION	REF NO.	PART NO.	QTY USED	PART DESCRIPTION
1	140–2749	1	Cover, Air Cleaner	23	123-2031	1	Tube, Breather
2	406-0748	1	Fastener, 1/4 Turn	24	123-2123	1	Insulation, Tube
3	406-0751	1	Spring	25	140-2765-0	2 1	Pan, Air Cleaner
4	406-0750	1	Retainer	26	508-1094	1	Grommet
5	406-0749	1	Washer, Nylon (Special)	27	140-2536-0	5 1	Seal, Air Cleaner Spacer
6	865-0029	1	Nut, Wing (1/4–20)				(.625")
7	140-2674-0)1 1	Cover, Air Filter	28	145-0694	1	Support, Carburetor
8	140-2672	1	Filter, Air	29	740-1004	2	Washer, Flat (M6)
9	140-2748	1	Wrapper, Air Filter	30	815-0816-0	1 2	Screw, Hex Head Thread
10	146-0584-0)1 1	Gasket, Intake				Forming (M6 x 1 x 90mm)
11	154-2871	1	Elbow, Intake	31	815-0829-0	4 1	Screw, Hex Head Flange
12	800-2063	2	Screw, Hex Head Cap				Thread Forming
			(M8 x 1.25 x 50mm)				(M8 x 1.25 x 16mm)
13	526-0115	2	Washer, Flat (M8)	32	140–2999	1	Duct, Air Inlet
14	146–0599	1	*Gasket, Insulator	33	146–0704	1	Jet, Altitude (Used OUTSIDE
15	146–0532	1	Insluator, Carburetor				State of California ONLY)
16	146-0600	1	*Gasket, Insulator	34	123–2125	1	Kit, Breather Tube (Includes
17	146–0701	1	Carburetor (Includes Gaskets Marked *)				Foam Wrapped Breather Tube and Foam Strip Marked on
18	140-2771	1	*Gasket, Air Cleaner				Cylinder Block Page)
19	503-0731	1	Clamp, Hose				•
20	406-0747	1	Receptacle, Fastener (740mm)				
21	503-1976	1	Hose, Fuel Inlet	* –	Included with	Carburet	or
22	123–2124	1	Tube, Foam Wrapped Breather (Includes Tube and Insulation)				

Electric Starter Components



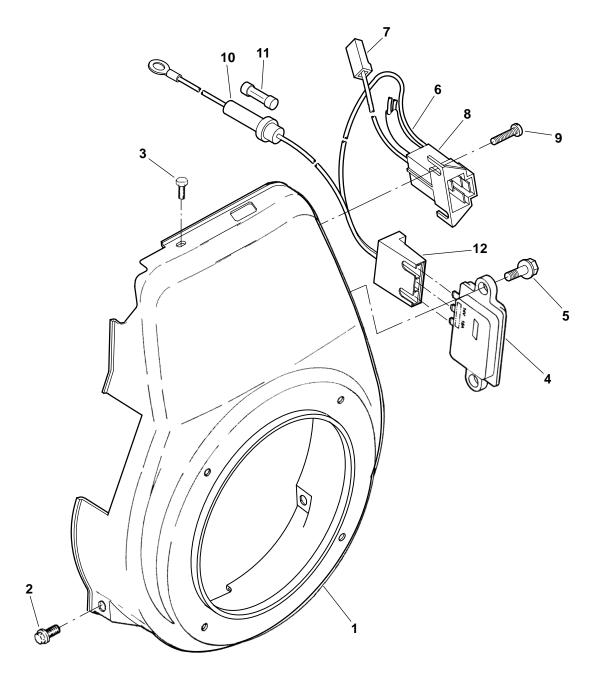
REF NO.	PART NO.	QTY USED	PART DESCRIPTION	REF NO.	PART NO.	QTY USED	PART DESCRIPTION
	191–2107	1	Starter	11	185-2381	1	Washer, Spring
1	185-2659	1	Frame, Starter	12	185-6381	1	Armature, Starter
2	185-2661	1	Holder, Brush	13	185-2658	1	Switch, Magnetic
3	185-2662	4	Spring, Brush	14	185-6382	1	Clutch
4	185-2664	1	Insulator	15	185-6385	2	Nut, Pinion Stop
5	185-2965	1	Hose, Drain	16	185-6386	1	Ring, Snap
6	185-2663	1	Bearing, Oilless	17	185-2334	2	Nut
7	185-6383	1	Frame Assy, End (Includes	18	185-6387	1	Washer, Plate
			Cover and Oil Less Bearing)	19	185-2656	1	Lever, Starter Drive
8	185-2660	2	Bolt, Through	20	185-2706	1	Housing, Starter
9	185-2367	1	Nut	21	185-6384	1	Bearing, Oilless
10	870-0465	1	Nut				G ,

Recoil Starter



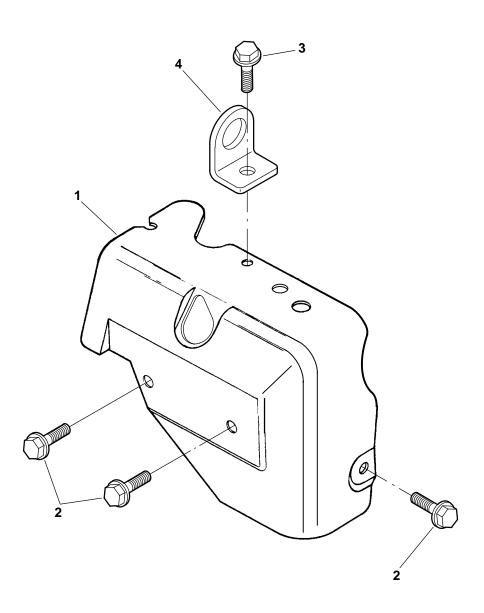
REF NO.	PART NO.	QTY USED	PART DESCRIPTION	REF NO.	PART NO.	QTY USED	PART DESCRIPTION
		00_5	5200 Kiii 11011			00_0	220011111111
	192-0433	1	Starter Assy, Recoil (Includes	8	185-2718	1	*Reel
			Parts Marked *)	9	185-2719	1	*Spring, Spiral
1	192-0443	1	*Pulley, Crank	10	192-0442	1	*Case, Spring
2	185-5289	1	*Screw, Center	11	185-2717	1	*Case, Recoil
3	185-2767	1	*Retainer	12	815-0773	4	Bolt, Flanged (M6 x 1 x 8mm)
4	821–2045	3	Screw, Self-Locking Hex	13	185–3681	1	*Handle Assy (Includes
			Head Flange				Handle, Rope and
			(M8 x 1.25 x 16mm)				Reinforcement
5	185-2942	3	*Spring, Dog				
6	185-2889	3	*Dog				
7	185-2768	1	*Spring, Brake	* –	Parts Include	ed in Star	ter Assy.

Blower Housing



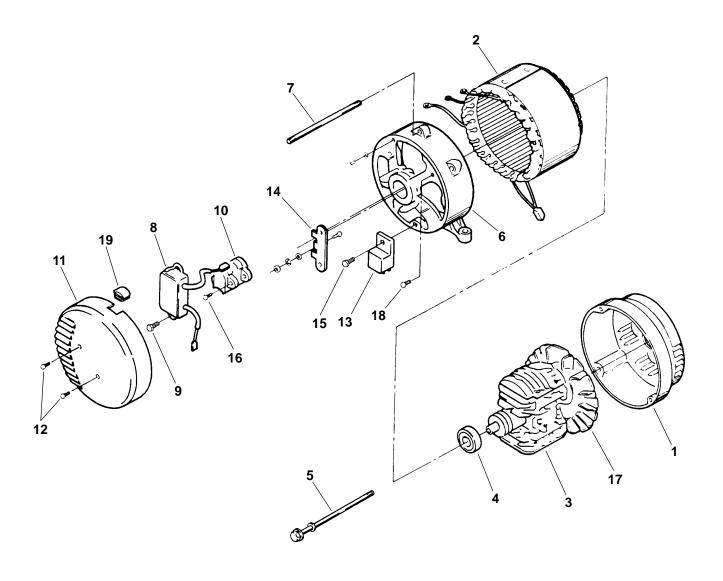
REF NO.		QTY USED	PART DESCRIPTION	REF NO.	PART NO.	QTY USED	PART DESCRIPTION
1			Housing, Blower	6			Harness, Engine Wiring
	134-5024-03	3 1	Voltage Code AB		338-3289	1	Voltage Code AB (Includes
	134-5024-04	4 1	Voltage Code EB, EM				Parts Marked *)
2	821-2033	3	Screw, Hex Washer Locking		338-3315	1	Voltage Code EB, EM
			Head (M6 x 1 x 16mm)				(Includes Parts Marked °)
3	815-0753	1	Bolt, Hex Head Cap	7	323-1216	1	°Housing, Receptacle
			(M6 x 14mm)	8	323-1585	1	°Body, Connector
4	191-1970	1	Regulator, Voltage (VR1)	9	823-0002-04	4 2	Screw, Pan Head Torx
			(Voltage Code EB, EM)	10	321-0084	1	°Holder, Fuse
5	815-0474	2	Screw, Hex Washer Head Sheet	11	321-0254	1	°Fuse, 20A
			Metal (1/4–14 x 1/2") (Voltage Code FB, FM)	12	323–1604	1	*°Body, Connector

Air Cylinder Housing



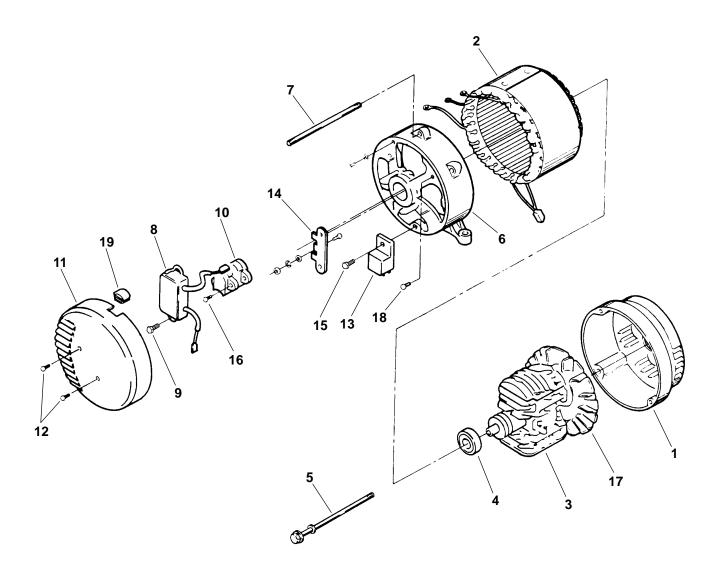
REF NO.	PART NO.	QT USE	•	PART DESCRIPTION	REF NO.	PART NO.	QTY USED	PART DESCRIPTION
1 2	134–4991– 815–0829–		1 3	Housing, Air Cylinder Screw, Hex Head Thread	3	821–2033	1	Screw, Flange Lock (M6 x 1 x 16mm)
				Forming Flange (M8 x 1.25 x 16mm)	4	403–1523–	01 1	Bracket, Lift

Generator 5.0 KW (Spec 38018)



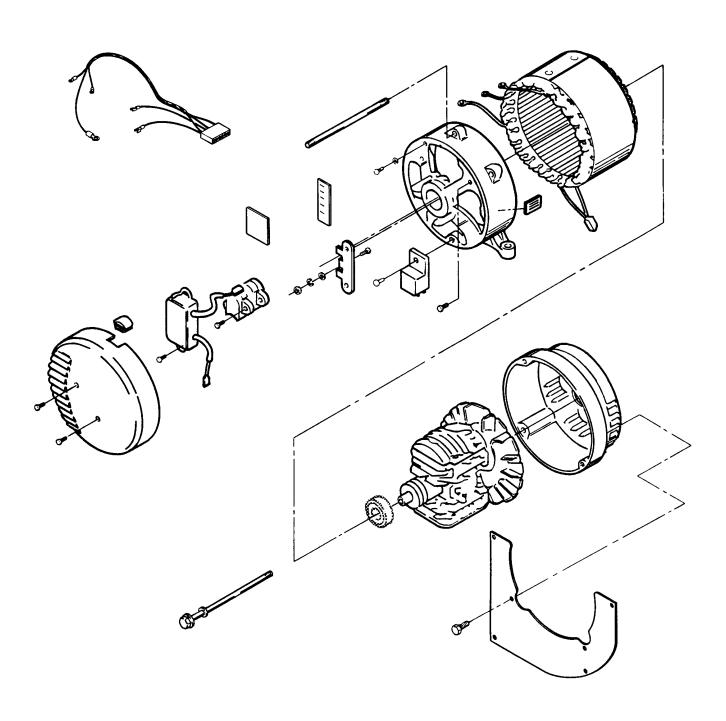
REF NO.	PART NO.	QTY USED	PART DESCRIPTION	REF NO.	PART NO.	QTY USED	PART DESCRIPTION
	249-5072	1	Generator	10	249-0716	1	Holder, Brush
1	249-0799	1	Adapter	11	249-0717	1	Cover, Endbell
2	249-0730	1	Stator	12	249-0718	2	Bolt, Endbell Cover
3	249-0733	1	Rotor	13	185-5005	1	Diode
4	249-0712	1	Bearing, Ball	14	249-0801	1	Terminal Assy
5	249-0736	1	Bolt, Rotor Mount	15	249-0720	1	Screw, Diode
6	249-0713	1	Endbell	16	249-0722	1	Screw, Brush Holder
7	249-0739	4	Bolt, Stator Mount	17	249-0723	1	Fan, Rotor
8	249-0715	1	Regulator, Automatic Voltage	18	249-0724	1	Screw, Earth
9	249–0714	7	Screw, Regulator Mount	19	249–0725	1	Bushing, Rubber

Generator 6.0 KW (Spec 34879, 38018)



REF NO.	PART NO.	QTY USED	PART DESCRIPTION	REF NO.	PART NO.	QTY USED	PART DESCRIPTION
	249-5073	1	Generator	10	249-0716	1	Holder, Brush
1	249-0799	1	Adapter	11	249-0717	1	Cover, Endbell
2	249-0731	1	Stator	12	249-0718	2	Bolt, Endbell Cover
3	249-0734	1	Rotor	13	185-5005	1	Diode
4	249-0712	1	Bearing, Ball	14	249-0801	1	Terminal Assy
5	249-0737	1	Bolt, Rotor Mount	15	249-0720	1	Screw, Diode
6	249-0713	1	Endbell	16	249-0722	1	Screw, Brush Holder
7	249-0740	4	Bolt, Stator Mount	17	249-0723	1	Fan, Rotor
8	249-0715	1	Regulator, Automatic Voltage	18	249-0724	1	Screw, Earth
9	249–0714	7	Screw, Regulator Mount	19	249–0725	1	Bushing, Rubber

Generator 5.0 KW (Spec 34879)



Generator 5.0 KW (Spec 34879)

REF NO.	PART NO.	QTY USED	PART DESCRIPTION	REF NO.	PART NO.	QTY USED	PART DESCRIPTION
	249-0193	1	Generator	13	249-0745	1	Plate
1	249-0734	1	Rotor	14	249-0720	7	Screw, Plate (M5 x 12mm)
2	249-0711	1	Adapter	15	249-0723	1	Fan, Rotor
3	249-0713	1	Endbell	16	249-0746	2	Plate
4	249-0717	1	Cover, Endbell	17	249-0724	1	Screw, Ground (M5 x 12mm)
5	249-0740	1	Bolt, Stator Mounting	18	249-0747	4	Bolt, Terminal (M5 x 20mm)
			(M6 x 165mm)	19		4	Washer, Flat (M5)
6	249-0715	1	Regulator, Automatic Voltage	20	249-0749	8	Washer, Spring Lock (M5)
7	249-0714	7	Screw, AVR Mounting	21	249-0750	8	Nut, Hex Lock (M5)
			(M5 x 14mm)	22	249-0765	1	Terminal Assy
8	249-0716	1	Holder, Brush	23	249-0751	1	Marker, Terminal
9	249-0722	1	Screw, Brush Holder	24	185-5005	1	Diode, DC
			(M5 x 18mm)	25	249-0720	1	Screw, DC Diode (M5 x 12mm)
10	249-0718	2	Bolt, Endbell Cover	26	249-0725	1	Bushing, Rubber
			(M5 x 20mm)	27	249-0752	1	Harness, Wire (with Coupler)
11	249-0731	1	Stator				
12	249–0737	1	Bolt, Rotor Mounting (5/16–24 unf)				

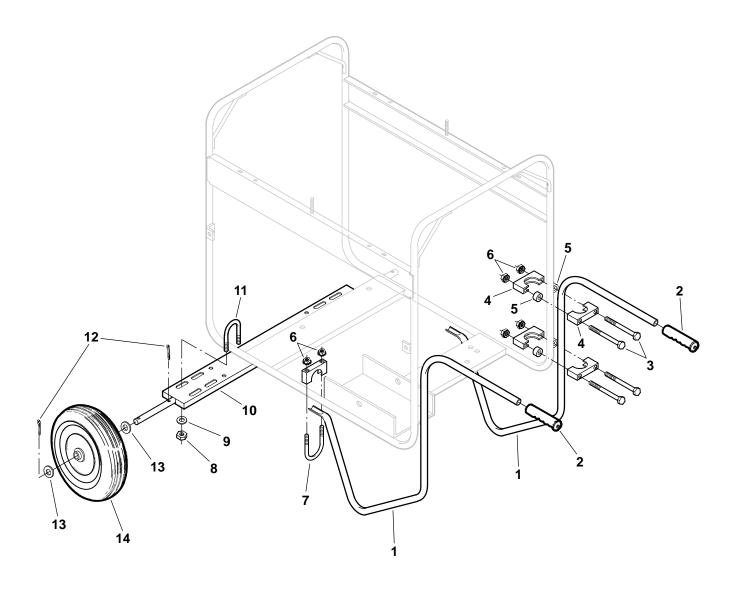
Control (Spec 38018)

REF NO.	PART NO.	QTY USED	PART DESCRIPTION	REF NO.	PART NO.	QTY USED	PART DESCRIPTION
	625–3193	1	Diagram, Wiring		403-3828	1	Rollcage
	327–1000	1	Back, Control Box Panel, Front Control		159–1485	1	Tank, Fuel (Includes Shutoff Valve)
	300–4733	1	5.0 kW		159-1442	1	Valve, Shutoff
	300–4732	1	6.0 kW		327-1252	1	Cap, Gas
	327–0849	2	Washer, ET Lock (8-32)		327–0860	2	Clip, Fuel Line (Plastic)
	327–1193	2	Screw, Round Head Phillister		327–0923	4	Bolt, U
	327–1048	1	(8–32 x 1/4") Receptacle, GFI – 125V, 15A		327–0957	4	Screw, Hex Head Cap (1/4–20 x 1–1/2")
	323–1107	1	Receptacle, Twistlock – 125V		327-1086	1	Clip, Fuel Line Metal
			30A (Mates with 323-0862		403-4418	1	Shield, Fuel Tank
			Plug)		327-1005	1	Support Assy, Channel
	323–1111	1	Receptacle, Twistlock – 250V		327-1006	1	Support Assy, Generator
			20A (Mates with 323-0857		327-0961	4	Screw, Hex Head Cap
	327–0858	1	Plug) (Used on 5.0KW Only) Receptacle, 12VDC				(5/16–18 x 1–1/2") (Used on 5.0AB Only)
	323-1109	1	Receptacle, Twistlock – 250V		327-0859	1	Line, Fuel (34")
	323-1103		30A (Used on 6.0KW Only)		327-0039	4	Nut, Keps Zinc
			Breaker, Circuit – 250V		327–0861	2	Nut, Black Zinc (1/4–20)
	327-0883	2	15A		327–0862	4	Washer (3/4") (5.0KW Only)
	320-0541	3	20A (5.0 Only)		327–1197	1	Strap, Ground
	327-0972	3	25A (6.0 Only)		327–0887	1	Screw, Hex Hd (5/16–18 x 3/4")
	327–0886	1	30A		327–0869	1	Hold-Down, Battery (Voltage
	327–0866	1	Switch, Full Power Toggle		02. 0000	•	Code EB Only)
		•	25A 4PDT		327-0837	1	Cable, DC Battery (Includes
	327–0865	1	Switch, On/Off SPST 6A				Clips and Plug)
	327–0856	1	Switch, On/Off SPDT 15A		327-0838	1	Clip, Red Battery
			(5.0KW, Voltage Code AB)		327-0839	1	Clip, Black Battery
	327–0871	1	Switch, DPST On/Off		327-0890	1	Plug, Jimbo
	327–0857	1	(Voltage Code EB Only) Meter, Volt – 0–300VAC		327–0899	2	Screw, Hex Head (M6 x 12mm) (5.0 Only)
	327–0037 327–0901	2	Screw, Phillips (M3 x 8mm)		327-0900	2	Washer, Lock (M6) (5.0 Only)
	327-0901	1	Lug, Ground		327–0900	2	Washer, Flat (M6) (5.0 Only)
	327–00 4 5 327–0846	1	Screw, Cadmium Phillips Head		327–1188	4	Screw, Allen Head (#8 x 3/8")
	027 0040	'	(#10–24 x 1")		327–1192	2	Insulator, Disconnect 90°
	327–0911	3	Nut (#10–24)		327–1185	1	Solenoid
	327–0912	3	Washer, Split Lock (#10)		319–2635–02		Bracket, Solenoid
	327–0847	21	Screw, Phillips (#8–32 x 1/2")		152–0358	1	Link, Throttle
	327–0850	11	Nut, Keps (#8–32)		518-0606	1	Clip, Linkage
	327–0851	2	Bushing, Snap		327–0833	4	Mount, Vibration
	327-0852	1	Clamp, Cable (5/16"ID)		327-0877	9	Nut, Chrome (5/16-18)
	327-0893	1	Clamp, Cable (3/8"ID)		327-0924	4	Bolt, Hex (3/8-16 x 1-1/8")
	300-4742	1	Module, Low Oil		327-0879	4	Washer, Split Lock (3/8")
	323-0987	1	Connector, Plastic		327-0841	18	Tie, Cable
	332–1996	2	Terminal, Uninsulated		155-2961	1	Muffler
	327–0853	1	Screw, Phillips Hd (M5 x 30mm)		327-0882	1	Washer, Lock (M8)
	327-0891	1	Module, Idler		155-2378	1	Gasket, Exhaust Manifold
	327-0867	1	Spacer, Idler		718-1036	2	Screw, Hex Head Cap
	327-0896	1	Connector, Idler				(M8 x 20mm)
	327–0897 327–0894	3 1	Terminal, Connector Housing		850–2008	2	Washer, Lock (M8)

Control (Spec 34879)

REF NO.	PART NO.	QTY USED	PART DESCRIPTION	REF NO.	PART NO.	QTY USED	PART DESCRIPTION
	327-1000	1	Back, Control Box		327-0860	1	Clip, Fuel Line (Plastic)
	300-4734	1	Panel, Front Control		327-0923	4	Bolt, U
	300-3818	1	Insert Assy		327-0957	4	Screw, Hex Head Cap
	327-0858	1	Receptacle, 12VDC				(1/4–20 x 1–1/2")
	327-0883	2	Breaker, Circuit – 250V		327-0930	1	Shield, Fuel Tank
			15A [′]		327-1005	1	Support, Channel
	327-0865	1	Switch, On/Off SPST 6A		327-1006	1	Support, Generator
	327-0871	1	Switch, DPST On/Off		327-0861	2	Nut, Black Zinc (1/4–20)
	327-0857	1	Meter, Volt – 0–300VAC		327-0862	4	Washer (3/4") (5.0KW Only)
	327-0901	2	Screw, Phillips (M3 x 8mm)		327-1197	1	Strap, Ground
	327-0911	2	Nut (#10–24)		327-0887	1	Screw, Hex Hd (5/16-18 x 3/4")
	327-0912	2	Washer, Split Lock (#10)		327-0869	1	Hold-Down, Battery (Voltage
	327-0847	20	Screw, Phillips (#8-32 x 1/2")				Code EB Only)
	327-0850	4	Nut, Keps (#8-32)		327-0837	1	Cable, DC Battery (Includes
	327-0851	2	Bushing, Snap				Clips and Plug)
	327-0852	1	Clamp, Cable (5/16"ID)		327-0838	1	Clip, Red Battery
	327-0893	1	Clamp, Cable (3/8"ID)		327-0839	1	Clip, Black Battery
	300-4742	1	Module, Low Oil		327-0890	1	Plug, Jimbo
	323-0987	1	Connector, Plastic		327-0899	2	Screw, Hex Head (M6 x 12mm)
	332-1996	4	Terminal, Uninsulated				(5.0 Only)
	327-0853	1	Screw, Phillips Hd (M5 x 30mm)		327-0900	2	Washer, Lock (M6) (5.0 Only)
	327-0891	1	Module, Idler		327-0916	2	Washer, Flat (M6) (5.0 Only)
	327-0867	1	Spacer, Idler		327-1188	4	Screw, Allen Head (#8 x 3/8")
	327-0896	1	Connector, Idler		327-1185	1	Solenoid
	327-0897	3	Terminal, Connector		319-2635-0	2 1	Bracket, Solenoid
	327-0894	1	Housing		152-0358	1	Link, Throttle
	327-1111	2	Plug, Circuit Breaker Hole		518-0606	1	Clip, Linkage
	327-1109	1	Connector		327-1122	4	BU/PR Std Green
	327-1110	6	Terminal		327-0877	13	Nut, Chrome (5/16–18)
					327-0924	4	Bolt, Hex (3/8-16 x 1-1/8")
					327-0879	4	Washer, Lock – Split (3/8")
					327-0841	15	Tie, Cable
	403–3828	1	Rollcage		155–2961	1	Muffler
	159-1229	1	Tank, Fuel (Includes Shutoff		155–2378	1	Gasket, Exhaust Manifold
			Valve)		718–1036	2	Screw, Hex Head Cap
	159–1442	1	Valve, Shutoff				(M8 x 20mm)
	327–1186	1	Cap, Gas		850–2008	2	Washer, Lock (M8)

Dolly



REF NO.	PART NO.	QTY USED	PART DESCRIPTION	REF NO.	PART NO.	QTY USED	PART DESCRIPTION
	410–1166	1	Kit, Wheel	7	327–1213	2	Bolt, U (5/16–18)
1	410-1167	2	Handle	8	327-0861	8	Nut, Keps (1/4-20)
2	403-1477	2	Grip	9	526-0054	8	Washer, Flat (5/16)
3	800-0037	8	Screw, Cap - Hex Head	10	410-1168	1	Axel
			(5/16-18 x 3)	11	410-1105	4	Bolt, U
4	327-1195	10	Clamp, U	12	516-0115	4	Pin, Cotter (1/8 x 1.5)
5	327-1211	8	Spacer, Clamp	13	526-0198	4	Washer, Flat (5/8)
6	327-0877	12	Nut, Keps (5/16-18)	14	410–1072	2	Wheel

Labels, Gasket Kit

REF NO.	PART NO.	QTY USED	PART DESCRIPTION	REF NO.	PART NO.	QTY USED	PART DESCRIPTION
	98–7097	1	Label, Cummins/Onan Logo Label, Model ID		102–1441	1	*Gasket Set, Engine (Includes Parts Marked °)
			E140H		146-0584-01	1	°Gasket, Intake Elbow
	98–6771–01	1	87 x 13.5mm		110–3833	1	°Gasket, Gearcase
	98–6771–02	1	176 x 50mm		140–2771	1	°Gasket, Air Cleaner Mounting
	98–7090	1	Pro 5000E (5.0EB, EM)		110-3830-01	1	°Gasket, Valve Cover
	98–7089	2	Pro6000E (6.0EB)		146–0599	1	°Gasket, Insulator
	98–7091	2	Pro5000 (5.0AB)		146-0600	1	°Gasket, Insulator
	327-0884	1	Label, Oil Drained				
	98–6388	1	Label, Phone Info		168–0219	1	Kit, Engine Gasket (Includes
	98-6190	1	Label, "Warning Exhaust Gas &				Parts Marked +)
			Hot Exhaust Pipe"		509-0258	2	Seal, Crankshaft Oil
	98-6191-01	1	Label, "Warning Gasoline		110-3591	1	Gasket, Cylinder Head
			Vapors"		110-3586	1	Seal, Valve Stem (Intake)
	98-6074	1	Label, "Warning General"		155-2378	1	Gasket, Muffler
	98-6192	1	Label, "Warning Hazardous		509-0253	1	O'Ring, Oil Pump
			Voltage"		110-3833	1	Gasket, Gearcase
	98-7096	1	Decal, Green Stripe		509-0255	1	Seal, Governor Lever
			•		146-0584-01	1	Gasket, Intake Elbow
					146-0599	1	Gasket, Insulator
	168-0214	1	Kit, Gasket (Includes Parts		146-0600	1	Gasket, Insulator
			Marked *)		140-2771	1	Gasket, Air Cleaner Mounting
	110-3586	1	*Seal, Valve Stem		140-2536-05	1	Seal, Air Cleaner Spacer
	110-3591	1	*Gasket, Cylinder Head		509-0304	1	O'Ring, Oil Fill Tube (Upper)
	509-0324	1	*O'Ring		509-0324	1	O'Ring, Oil Fill Tube (Lower)
	509-0304	1	*O'Ring				
	509-0253	1	*O'Ring				
	509-0258	2	*Seal, Oil		Parts Included		
	155-2378	1	*Gasket, Exhaust Manifold		Parts Included	•	
	509-0255	1	*Seal, Governor Shaft	+ -	Parts Included	in Engir	ne Gasket Kit.

Numerical Index

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Onan Corporation 1400 73rd Avenue N.E. Minneapolis, MN 55432 1-800-888-ONAN 612-574-5000 International Use Telex: 275477

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