

Generator

Let the Good Times Roll®

Exploded view diagram of the engine assembly. The diagram shows the following components and their assembly points:

- Ref. Radiator**: Indicated by a line pointing to the radiator component.
- 21119**: A rectangular component, likely a sensor or actuator, shown in an exploded position.
- 92150**: A bolt used to secure the 21119 component.
- Ref. Cylinder Head /Cylinder**: Two instances of the cylinder head assembly are shown, with one labeled **92171** indicating a specific part.
- Ref. Crankshaft /Piston(s)**: The main engine component, shown in an exploded position.
- 92038**: A small pin or clip used to secure the crankshaft/piston assembly.
- 21007**: A circular component, likely a flywheel or pulley, shown in an exploded position.
- 92015**: A bolt used to secure the 21007 component.
- 21003**: A component, likely a sensor or actuator, shown in an exploded position.
- 224**: Multiple small pins or clips used to secure various components.
- 92150**: A bolt used to secure the 21119 component.
- 92171**: A component, likely a sensor or actuator, shown in an exploded position.
- 92038**: A small pin or clip used to secure the crankshaft/piston assembly.
- 21007**: A circular component, likely a flywheel or pulley, shown in an exploded position.
- 92015**: A bolt used to secure the 21007 component.
- 21003**: A component, likely a sensor or actuator, shown in an exploded position.
- 224**: Multiple small pins or clips used to secure various components.

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PARTS LIST

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ITEM NAME	PART NUMBER	QUANTITY
STATOR (Ref # 21003)	21003-0219	1
ROTOR,I=4.0 (Ref # 21007)	21007-0073	1
IGNITER (Ref # 21119)	21119-0605	1
NUT,FLANGED,10MM (Ref # 92015)	92015-077	1
KEY,WOODRUFF (Ref # 92038)	92038-001	1
BOLT,FLANGED,6X16 (Ref # 92150)	92150-1506	2
CLAMP,L=60 (Ref # 92171)	92171-0652	1
SCREW-PAN-WP-CROS,6X14 (Ref # 224)	224AA0614	3