



Marine Engine Repair 338 W Nickerson Street Seattle WA 98119
Ph (206)286-1817 FX (206)286-1917 Toll free (800)777-0714

ROUTINE ENGINE and GENERATOR CHECKLIST

Date _____ Work Order _____ Customer # _____

Company: _____

Contact: _____

Unit ID: _____

UNIT POSITION

PORT		STBD		MAIN		AUX		FRONT		REAR	
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RATING

KW	KVA	RPM	HP	PHASE

Unit ID or Model # _____ S/N _____

Gen ID or Model # _____ S/N _____

Date of Service _____ Hours on Unit _____

Last service Date _____ Hours on Unit _____

Last Service done by _____

WHAT POSITION IS GENERATOR IN AT ARRIVAL: OFF ON AUTO

ENGINE SYSTEMS CHECK LIST:

LUBRICATING SYSTEM

- Oil Filter (S) _____
- Engine Oil Used _____
- Oil Sample Y/N _____
- Oil Leaks _____

FUEL SYSTEM

- Fuel Filter/Primary _____
- Fuel Filter/Secondary _____
- Fuel Leaks _____
- Sediment from Tanks _____
- Throttle linkage _____
- Fuel Sample _____

EXHAUST SYSTEM

- Exhaust Leaks _____
- Riser & Hoses _____
- Flex _____
- Exhaust Manifold _____
- Turbocharger Cap Screw _____
- Thermo Blankets _____



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COOLING SYSTEM

- Water Pump, Fresh _____
- Water Pump, Raw _____
- Sea Strainer _____
- Coolant Level _____
- Belt condition / Tension _____
- Pulleys, Bearing wear _____
- Antifreeze, Good to °F _____
- Hoses Cracks/Bulges _____
- Rad. Cap Condition _____
- Hose Clamps _____
- Zincs _____
- Stray frequency check _____

AIR INTAKE SYSTEM

- Air Filter Element _____
- Piping & Connection _____
- Crank Case Breather _____

BASE ENGINE SYSTEM

- Engine Mounts _____
- Compression test _____
- Couplings _____
- Alignment Check _____

ELECTRICAL SYSTEM

- Alternator connections _____
- Ground _____
- Isolation or Bat. Switch _____
- Wire harness & Plugs _____
- Mag Pickup _____
- Condition of Battery _____
- Distilled Water/Battery _____
- Battery Terminals _____
- Cable Connections _____

IGNITION SYSTEM

- Spark plugs _____
- Cap _____
- Rotor _____
- Distributor _____
- Points _____
- Starter Relay _____
- Glow plugs _____
- Glow plug Relay / lamp _____
- Ignition switch _____

INSTRUMENT PANEL

- Instruments _____
- Relays _____
- Safety Shutdown _____
- Transfer switch _____

