



Load Bank Test Report

Engine Make/ Model: GM 8.1L
Engine Spec/ Serial: 8P1L23343
Unit Make/ Model: Kohler REZG
Unit Spec/ Serial: 2330154 / GM66590

Voltage: 208
Amperage: 277.9
Kilowatts: 100
Power Factor 1

| | Warm Up | Start | 15 Min. | 30 Min. | 45 Min. | 1 Hour | Cool Down |
|----------------------------|---------|-------|---------|---------|---------|--------|-----------|
| Eng Hours | 349.8 | 349.9 | 350.2 | 350.4 | 350.7 | 350.9 | 351 |
| Hertz/Cycles | 60 | 60 | 60 | 60 | 60 | 60 | 60 |
| Voltage PH1 | 208 | 208 | 208 | 208 | 208 | 208 | 208 |
| PH2 | 208 | 208 | 208 | 208 | 208 | 208 | 208 |
| PH3 | 208 | 208 | 208 | 208 | 208 | 208 | 208 |
| Amperage PH1 | 0 | 139 | 139 | 139 | 139 | 139 | 0 |
| PH2 | 0 | 140 | 140 | 140 | 140 | 140 | 0 |
| PH3 | 0 | 140 | 140 | 140 | 140 | 140 | 0 |
| Kilowatts | 0 | 50 | 50 | 50 | 50 | 50 | 0 |
| Oil Pressure | 60 | 53 | 49 | 48 | 48 | 48 | 51 |
| Coolant Temperature | 42 | 127°F | 170°F | 170°F | 172°F | 170°F | 165°F |
| DC Voltage | 14 | 14 | 14 | 14 | 14 | 14 | 14 |
| Ambient Temperature | 40 | 40°F | 40°F | 40°F | 40°F | 40°F | 40°F |

Technician Signature Jonathan Mueller

Test Date 3/2/2026



3/2/2026

CSDG #4930

Generator Check list

Inspection Description

- Yes No NA Check coolant level and record freeze protection: -35
- Yes No NA Visual inspection of radiator:
- Yes No NA Visual inspection of radiator hoses:
- Yes No NA Check condition of coolant hoses
- Yes No NA Check condition of fuel hoses
- Yes No NA Check condition of engine belts:
- Yes No NA Batteries and QTY: 1, 24 group (Core)
- Yes No NA Battery install date if applicable:
- Yes No NA Genset has battery charger:
- Yes No NA Genset has coolant heater:
- Yes No NA Check engine oil level:
- Yes No NA Engine oil filters last changed date and HRS: 351HRS, 3/2/2026
- Yes No NA Inspect exhaust system for cracks / leaks:
- Yes No NA Check rain cap for proper operation:
- Yes No NA Generator end is 12 lead reconnectable:
- Yes No NA Generator end has PMG permanent magnet generator:
- Yes No NA Mechanical Engine: