



## Load Bank Test Report

**Customer:** \_\_\_\_\_

**Date:** \_\_\_\_\_

1. Autostart Function \_\_\_\_\_ LOP \_\_\_\_\_ HWT \_\_\_\_\_ OS \_\_\_\_\_ Hz

2. Battery Voltage (running) \_\_\_\_\_

Job # / Location	SHOP
Brand	Kohler
Model	250REOZJE
Serial	33CFGMLD0016
Engine	
KW	250
Voltage	208

Hour reading at start										Coolant	Ambient		Run
<b>Time</b>	<b>Volts (A-B)</b>	<b>Volts (B - C)</b>	<b>Volts (C - A)</b>	<b>Amps (Phase A)</b>	<b>Amps (Phase B)</b>	<b>Amps (Phase C)</b>	<b>HZ</b>	<b>Oil PSI</b>	<b>Temp. F</b>	<b>Temp. F</b>	<b>kW</b>	<b>Hours</b>	
1:30	207	207	207	177	176	177	60	42	172	34	64		
1:45	206	207	206	348	346	347	60	41	174	34	124		
2:00	206	207	206	348	346	348	60	39	174	34	124		
2:15	205	206	205	523	520	523	60	37	174	34	187		
2:30	205	206	204	625	630	629	60	36	174	34	222	2.9	
Hour reading at end													

Remarks:

- NOTES:**
1. Formula to calculate resistive load : kW x 1000 / Volts = single ph amps kW x 1000 / Volts / 1.73 = 3 ph amps
  2. Generator was run under load for warm - up approx. 5 - 10 min.
  3. Record all readings every 10 minutes

Technician \_\_\_\_\_  
 Customer/Witness \_\_\_\_\_