



**Load Bank Test Report**

Customer \_\_\_\_\_

Date:

- 1. Autostart Function \_\_\_\_\_ LOP \_\_\_\_\_ HWT \_\_\_\_\_ OS \_\_\_\_\_ Hz
- 2. Battery Voltage \_\_\_\_\_ 24

Job # / Location \_\_\_\_\_ Wpc \_\_\_\_\_  
 Brand Kholer \_\_\_\_\_  
 Model 200ROZD \_\_\_\_\_  
 Serial 391076 \_\_\_\_\_  
 Engine 1037305 \_\_\_\_\_  
 KW 200 \_\_\_\_\_  
 Voltage 208 \_\_\_\_\_

Hour reading at start	Volts (A-B)	Volts (B - C)	Volts (C - A)	Amps (Phase A)	Amps (Phase B)	Amps (Phase C)	HZ	Oil PSI	Coolant Temp. F	Ambient Temp. F	KW	Run Hours
12:00	209	209	209	147.3	147.4	144.4	60	48	170	49	53.4	4588
12:15	209	209	209	277.8	278.1	277.9	60	40	175	49	100.7	
12:30	209	209	209	418.7	418.6	418.7	60	45	179	49	151.1	
12:45	209	209	209	506.3	506.9	506.2	60	48	180	49	182.7	4595
Hour reading at end												

Remarks:

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

Technician Javyan  
 Customer/Witness LR