



## Load Bank Test Report

Job # / Location \_\_\_\_\_ SHOP \_\_\_\_\_  
 Brand **GENERAC** \_\_\_\_\_  
 Model **MLG15** \_\_\_\_\_  
 Serial 1220001 \_\_\_\_\_  
 Engine \_\_\_\_\_  
 KW **15KW** \_\_\_\_\_  
 Voltage \_\_\_\_\_ 240V \_\_\_\_\_

Customer WPC \_\_\_\_\_

Date: **8/8/2023**

1. Autostart Function \_\_\_\_\_ LOP \_\_\_\_\_ HWT \_\_\_\_\_ OS \_\_\_\_\_ Hz  
 2. Battery Voltage (running) \_\_\_\_\_

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
10:55	240			11	11		60	57	150	75	2.6	
11:10	236			31.7	31.7		60	55	154	76	7.3	
11:25	232			42.6	42.8		60	55	157	75	10.5	
11:40	233			42.8	42.8		60	53	157	75	10.5	
11:55	233			42.8	42.8		60	53	159	75	10.5	
Hour reading at end												

Remarks:

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

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