Load Bank Test Report

Job # / Location
Brand
Model mtu 16V2000 DS1000
Serial 95020501447
Engine
KW 1
Voltage 480

Customer _____

Date: 05/08/2026

1. Autostart Function _____LOP _____HWT _____OS _____ 60HZ
2. Battery Voltage (running) _____ 27.4vdc

Hour reading at start									Coolant	Ambient		Run
Time	**Volts (A-B)**	**Volts (B - C)**	**Volts (C - A)**	**Amps (Phase A)**	**Amps (Phase B)**	**Amps (Phase C)**	**HZ**	**Oil PSI**	**Temp. F**	**Temp. F**	**kW**	**Hours**
10:40	481	481	482	299	299	299	60	142	167	60	250	21
10:55	481	480	481	634	635	635	60	136	172	60	527	21
11:10	481	480	482	759	759	759	60	135	172	61	631	22
11:25	481	480	482	1,006	1,006	1,003	60	132	174	61	837	22
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 _____