



# LOAD BANK TEST REPORT

CUSTOMER: Midwest Engines & Generators Asset ID: H100148634 Site: MEG HQ

Pre-Start up Checks:

<input checked="" type="checkbox"/>	1. Eng. Oil Level	<input checked="" type="checkbox"/>	4. Safety ground connected
<input checked="" type="checkbox"/>	2. Coolant Level	<input checked="" type="checkbox"/>	5. Circuit breaker open (off)
<input checked="" type="checkbox"/>	3. Generator and load bank connected for proper volts		

Test Date: 11/17/22  
 Tested By: Gary Phelps  
 Title: TECHNICIAN  
 Tested At: 100%  
 Ambient Temp: 28 Deg F

Engine Mfg: Cummins Package Serial Number: H100148634 KW: 80  
 Engine Model: QSB5-G3  
 Engine Serial Number: 73122156 Control Panel Model: Cummins

RPM: 1800 Hours Before: 163.6 Hours After: 164.7

Test Load/Duration: 1 HR 15 MIN Min. Record Intervals

TIME	VOLTS			AMPS			FREQ HZ	Boost PSI	LOAD KW	COOL TEMP °F	Lube Oil	FUEL PRESS	% OF LOAD	Battery Voltage
	1	2	3	1	2	3								
11:10AM	480	480	480	28	29	29	60.0	N/A	24	129	81	82	30%	14
11:25AM	480	480	480	52	53	53	60.0	N/A	44	147	78	82	55%	14
11:40AM	480	480	480	76	77	77	60.0	N/A	64	176	74	82	80%	14
11:55 AM	480	480	480	94	95	95	60.0	N/A	79	176	73	82	99%	14.1
Cooldown	480	480	480	0	0	0	60.0	N/A	0	156	77	82	0%	14
									0				0%	
									0				0%	
									0				0%	
									0				0%	
									0				0%	

Customer Acceptance:  
 By: \_\_\_\_\_  
 Title: \_\_\_\_\_

By: Gary Phelps  
 Title: Technician