



Preventative Maintenance
Loadbank Test Results

Customer Name	McKain Power Systems Consulting, LLC				Customer Unit ID	MPS 1740	
Street Address	24727 Mount Auburn Drive Katy, TX 77494						
Date of Service	10/21/2024		Gen Volts:	480	Gen. KW:	120	No. of Cables
Test Start Time	3:10 Pm		Amb. Temp:	86 °F	Unit Hrs:		No. of Lug Ends
Work Order No		Connecting Point		Bus Bar		No. of Plain Ends	

					Mfgr.	Model					S/N:			
Engine					John Deere 4045HF475	SDMO	SDMO 120KW					CD 4045 G 077895		
Start Time	Battery Voltage	Oil Press	Fuel Press	Coolant Temp	Voltage			Amperage			KW	Hertz		
					A-B	B-C	A-C	A	B	C				
3:10	14.4	52	1/0	181	479	479	479	93	93	93	77	60		
3:25	14.4	49	1/0	181	479	478	479	93	93	93	77	60		
3:40	14.4	48	1/0	183	478	478	479	123	123	123	102	60		
4:00	14.4	47	1/0	183	478	478	479	123	123	123	102	60		
4:10	14.4	46	1/0	183	478	478	479	123	123	123	102	60		
Notes														
1 Hour Load Test - PASSED														
Tested by: Karim G														

Check Functionality of: