

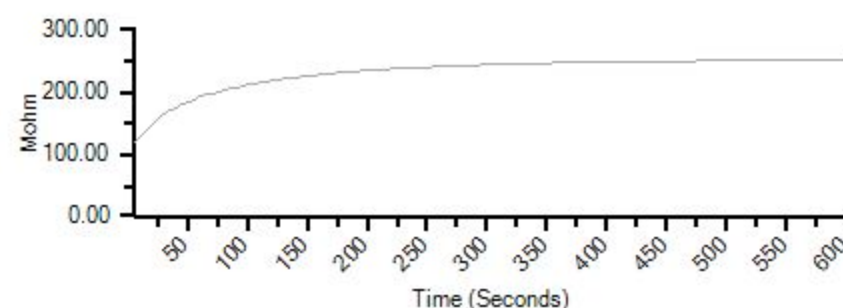
Report Title 2022 PDMA Motor MCE Test Report
Submitted By Administrator
Create Date 08/12/22 12:00 PM
Asset Name White Water Loop Pump #2
Description USG Greenville, MS



Date: 06/25/22 12:06 PM Dated Test Event

Test Date	06/25/22
Test Time	12:06 PM
Test Location	Not Assigned
Tester Serial	5095
MTap ID	
	Baseline
Frequency	1200
Charge Time	600
Voltage	1000
Motor Temp	32
Measured Mohm	189.96
Corrected Mohm	109.00
pF Ph 1 to Ground	45300
ohm Ph 1 to 2	0.09370
ohm Ph 2 to 3	0.09430
ohm Ph 3 to 1	0.09410
mH Ph 1 to 2	4.399
mH Ph 2 to 3	3.576
mH Ph 3 to 1	4.142
Average Inductance	4.039
% Res. Imbalance	0.35
% Ind. Imbalance	11.47

Date: 06/25/22 12:06 PM Test: Polarization Index Test



Date: 06/25/22 12:06 PM Dated Test Event

Test Date	06/25/22
Test Time	12:06 PM
Test Location	Not Assigned
Tester Serial	5095
MTap ID	
	Baseline
Voltage	1000
Duration	600
D/A Ratio	1.170
Polar. Index	1.307

Remarks: Baseline data looks ok for this motor.