



Instrument Information

Model Number	FLUKE 1735
Serial Number	28B6
Firmware Revision	V01.10_5370

Software Information

Power Log Version	Classic 4.4
FLUKE 345 DLL Version	11.20.2006
FLUKE 430 DLL Version	1.1.0.12

General Information

Recording location	City Of Grand Junction (CNG Electrical Gear)
Client	Clean Energy Fuels
Notes	



Measurement Summary

Application mode	V/A/Hz
First recording	12/12/2016 1:21:46 PM 0msec
Last recording	1/11/2017 1:01:46 PM 0msec
Recording interval	0h 10m 0s 0msec
Nominal Voltage	480 V
Nominal Current	150 A
Nominal Frequency	60 Hz

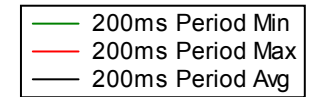
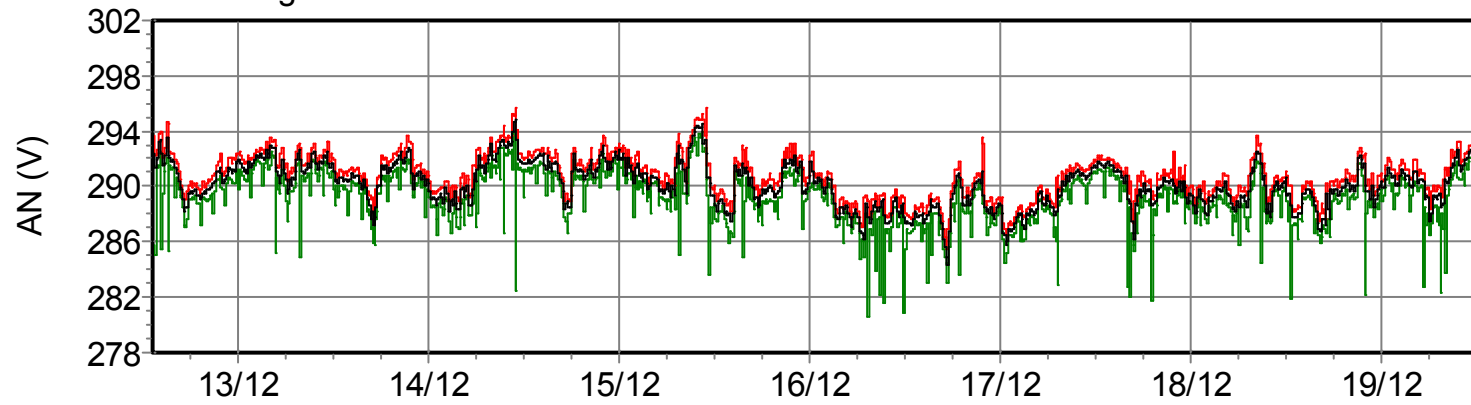
Recording Summary

RMS recordings	4319
DC recordings	0
Frequency recordings	4319
Unbalance recordings	0
Harmonic recordings	0
Power harmonic recordings	0
Power recordings	0
Energy recordings	0
Flicker recordings	0
Mains signaling recordings	0

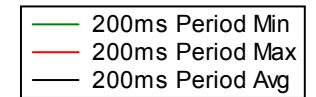
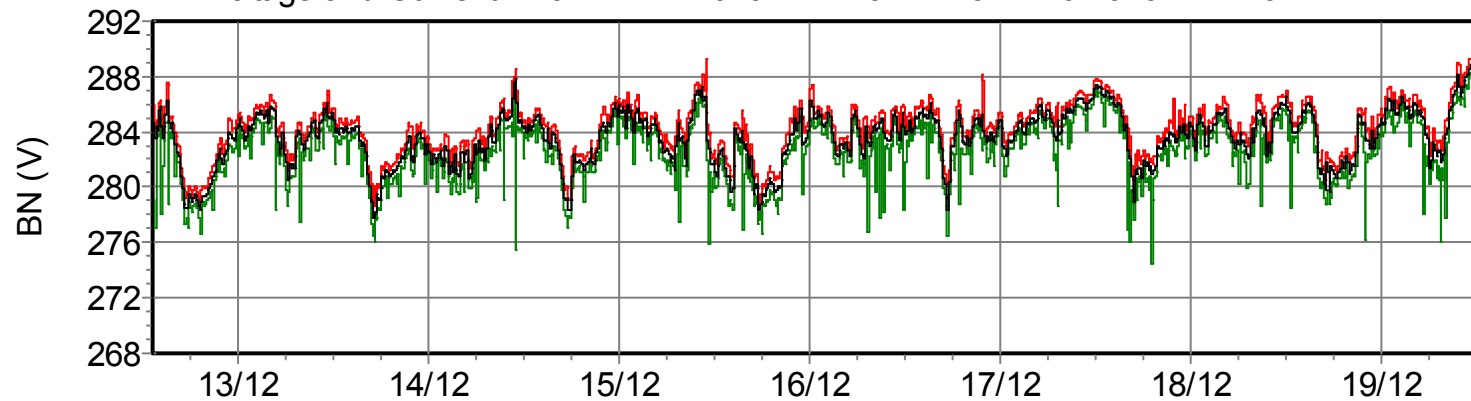
Events Summary

Dips	0
Swells	0
Transients	0
Interruptions	0
Voltage profiles	0
Rapid voltage changes	0
Screens	18
Waveforms	0
Intervals without measurements	0
Inrush current graphics	0

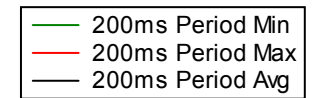
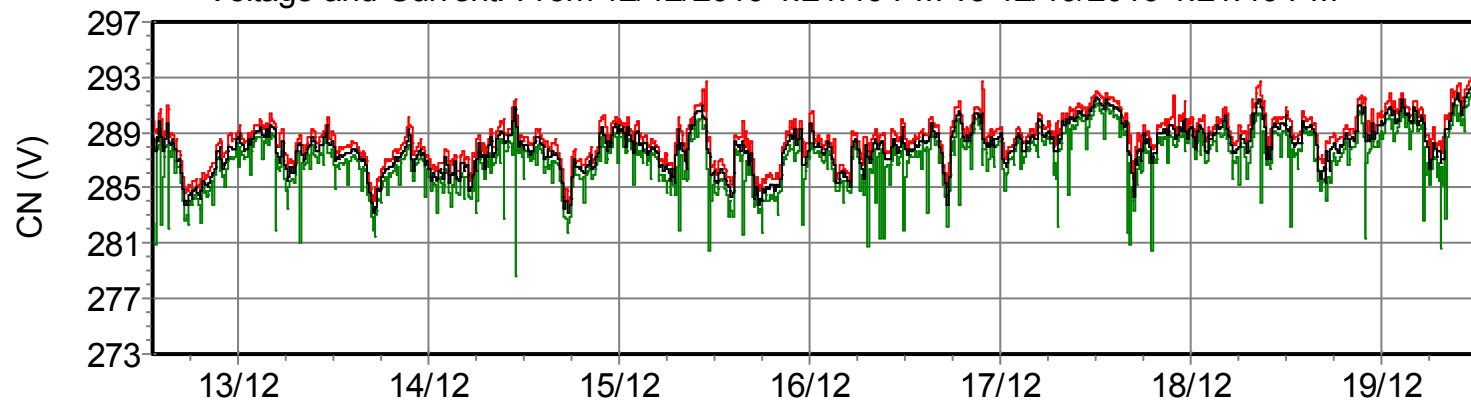
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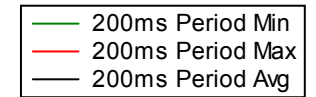
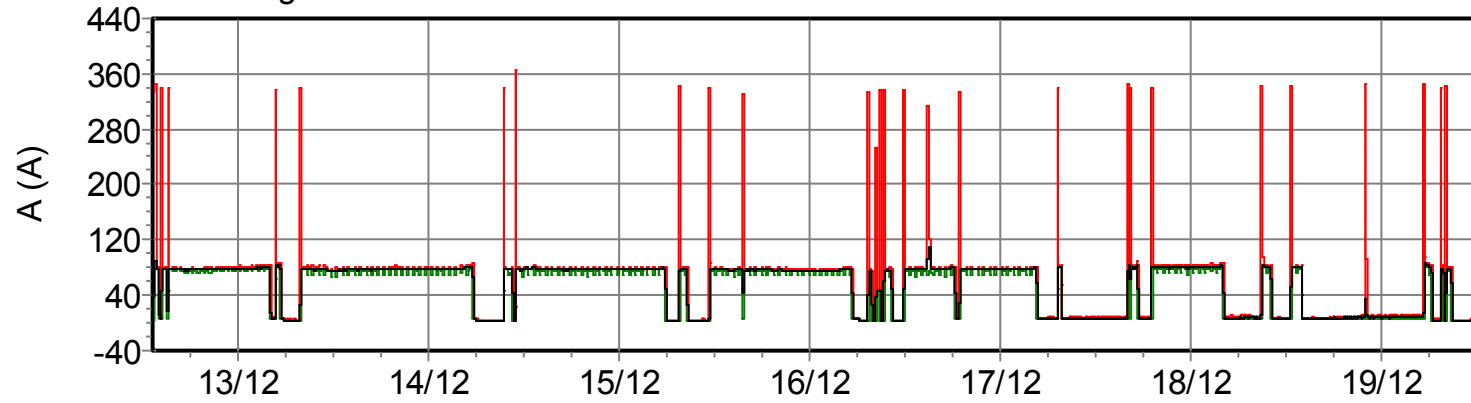
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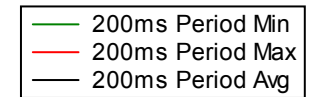
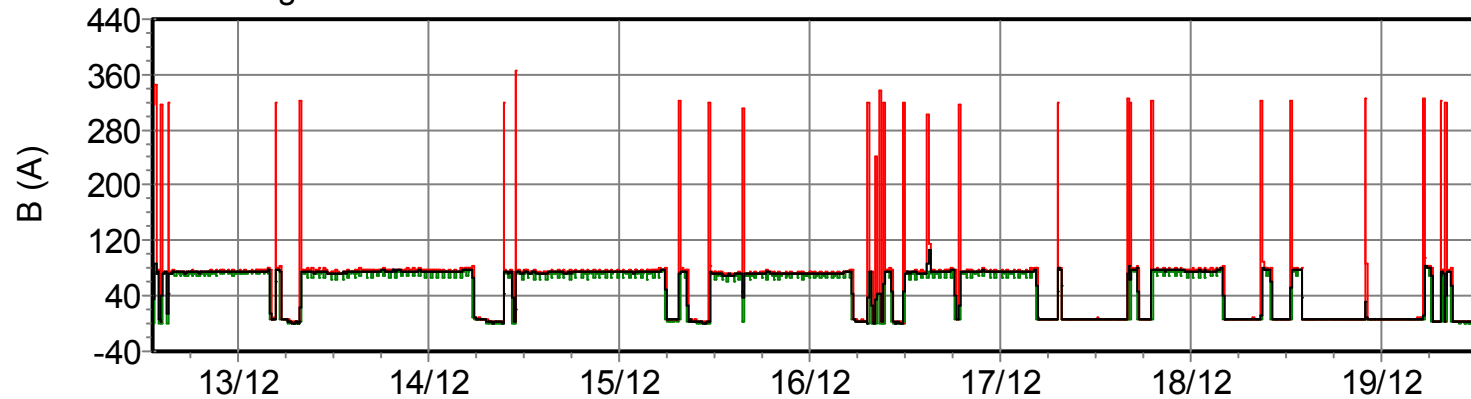
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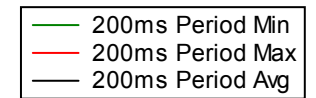
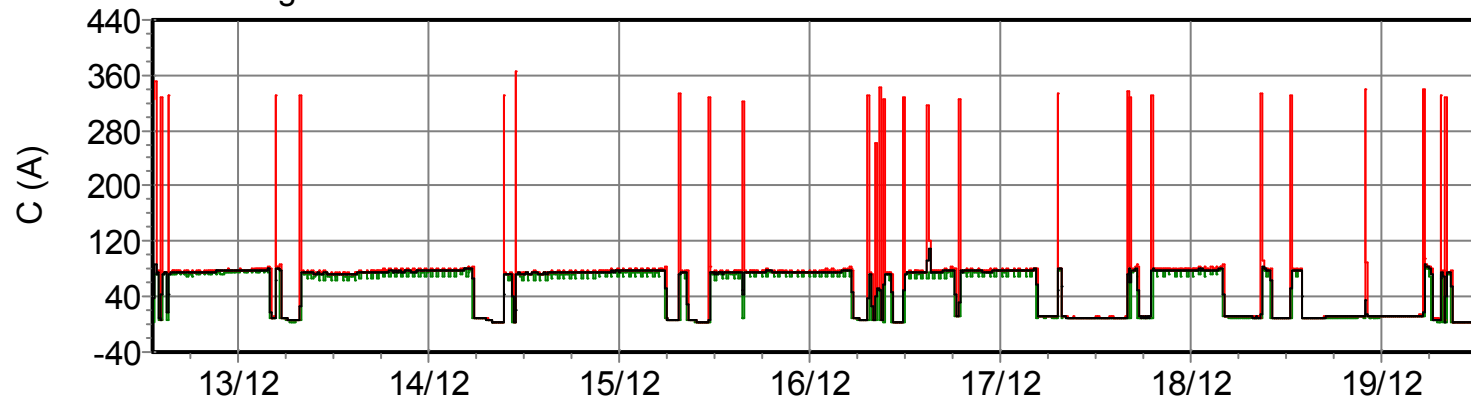
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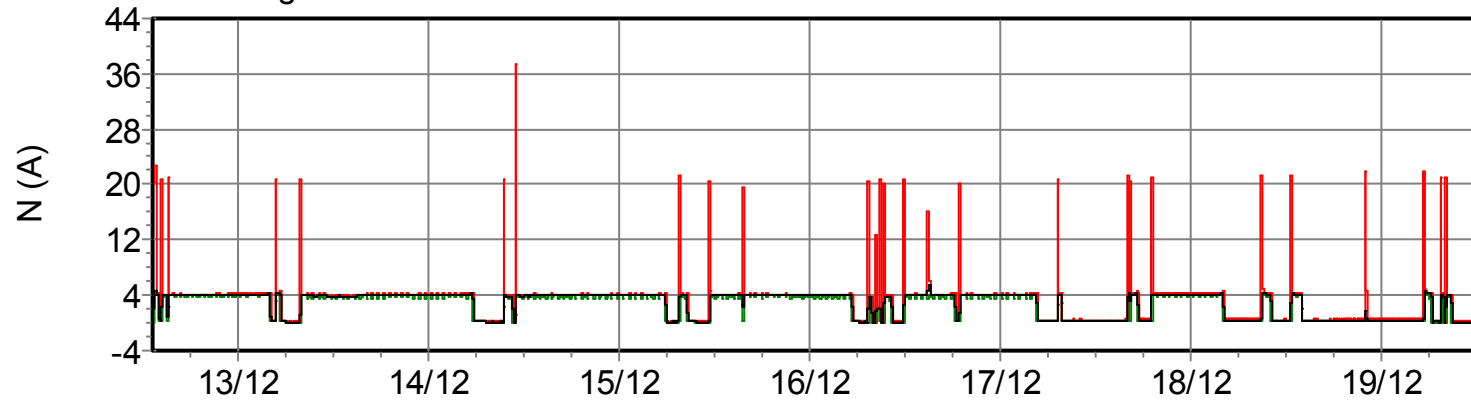
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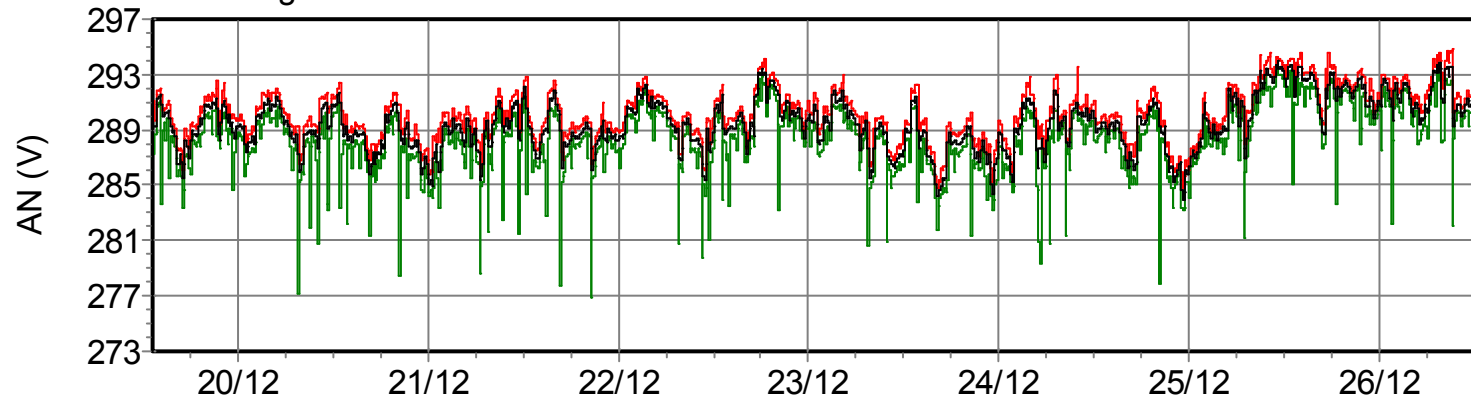


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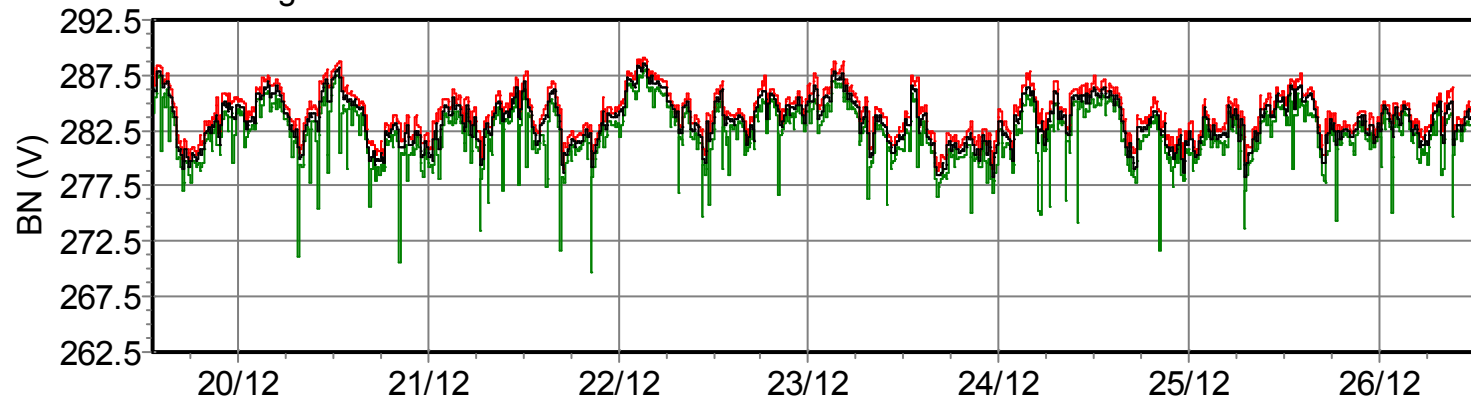
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Voltage and Current. From 12/19/2016 1:31:46 PM To 12/26/2016 1:31:46 PM



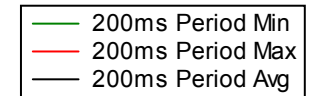
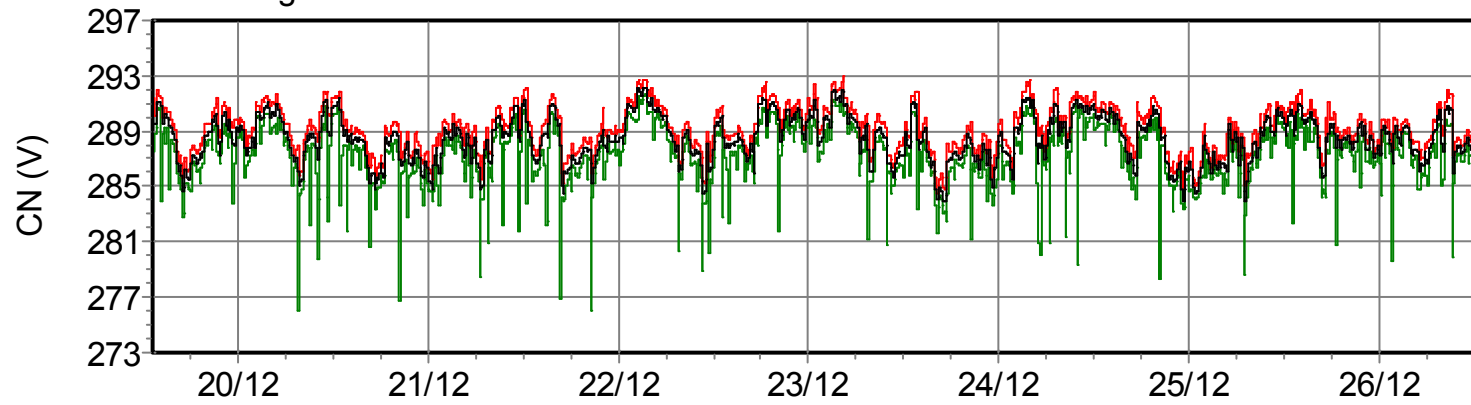
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Voltage and Current. From 12/19/2016 1:31:46 PM To 12/26/2016 1:31:46 PM

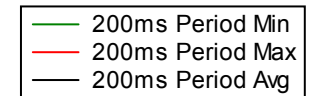
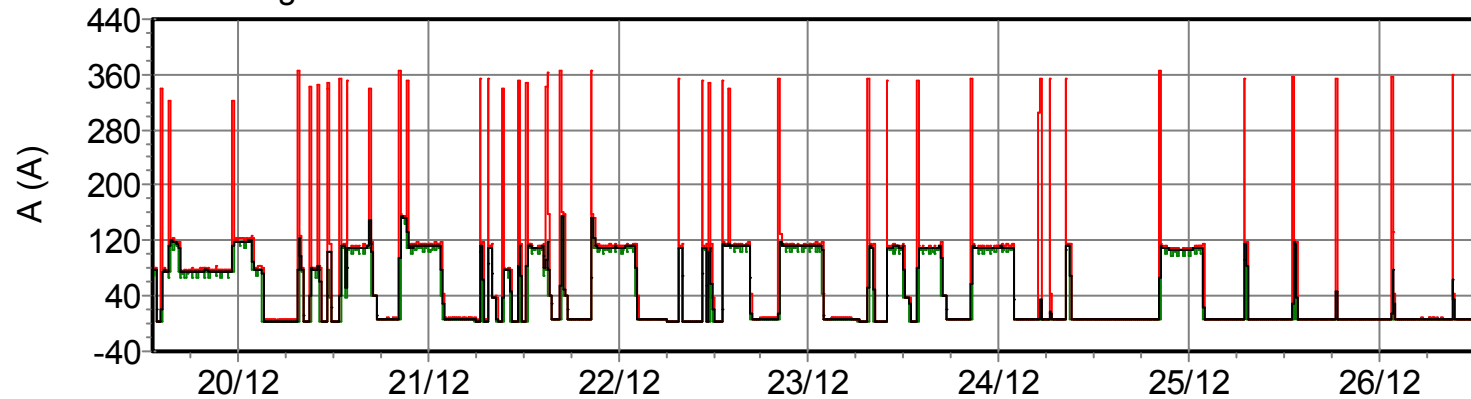


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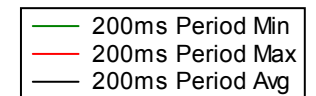
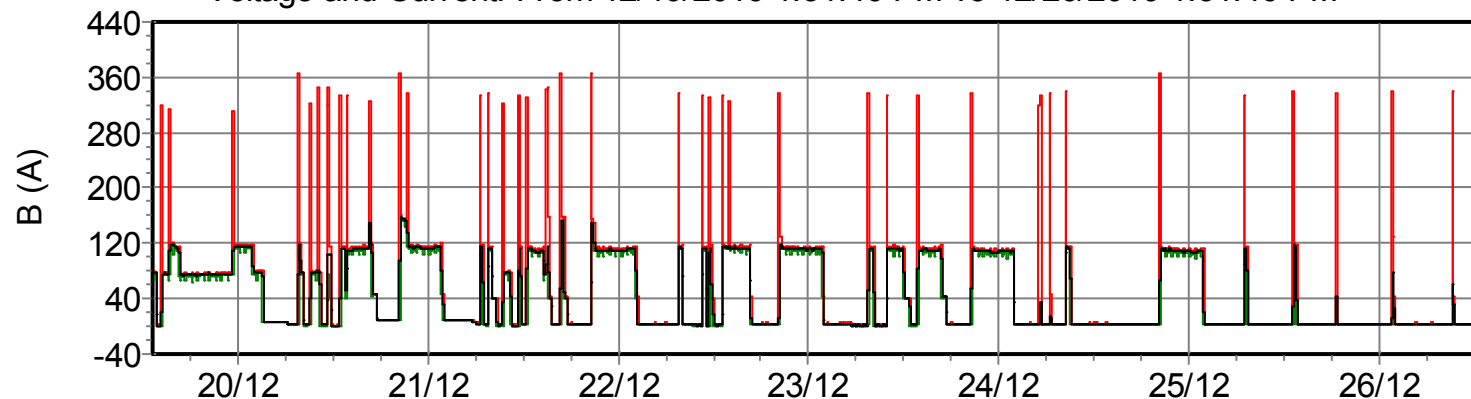
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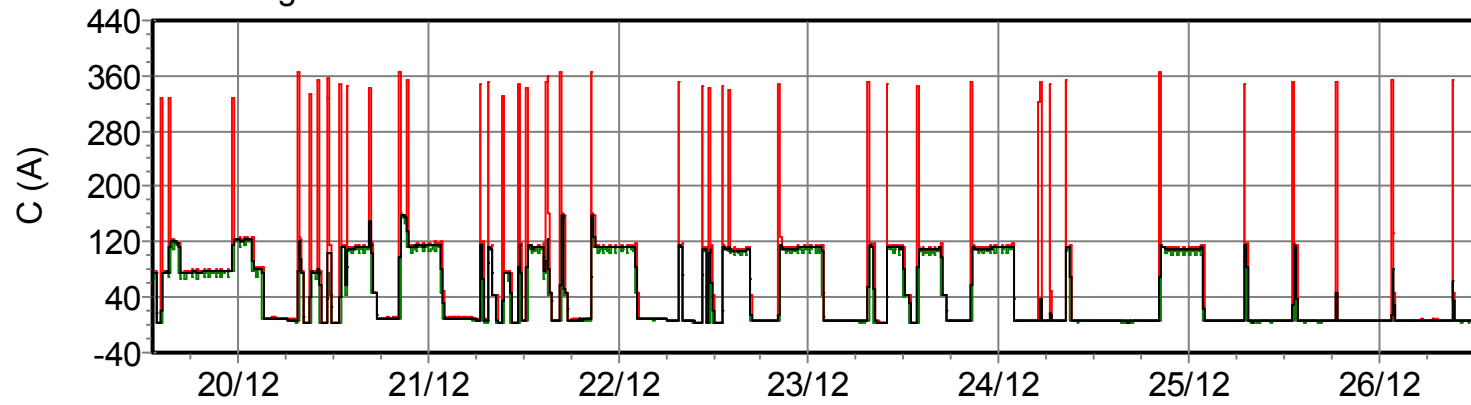
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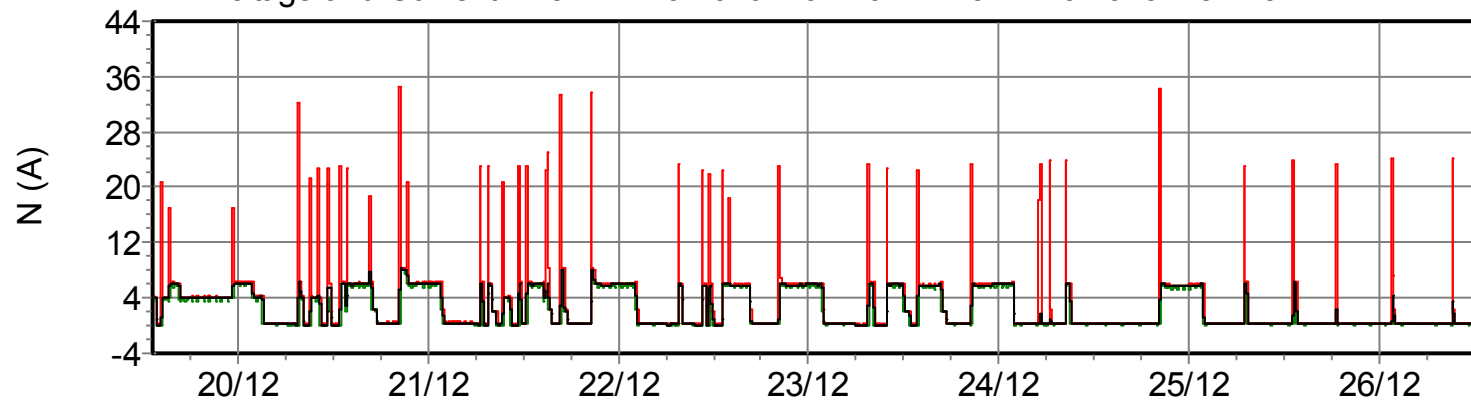


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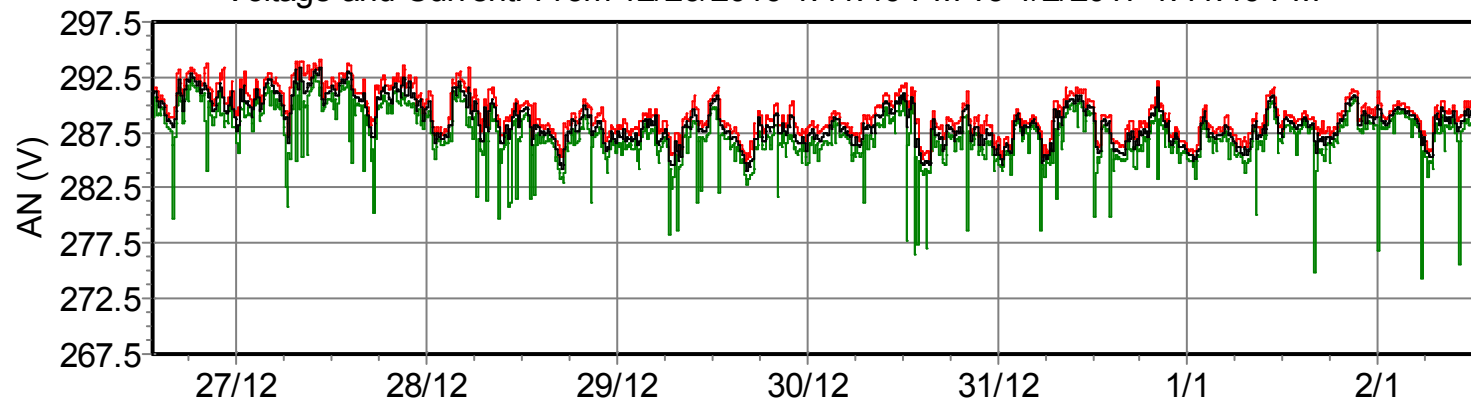
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Voltage and Current. From 12/19/2016 1:31:46 PM To 12/26/2016 1:31:46 PM



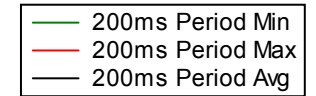
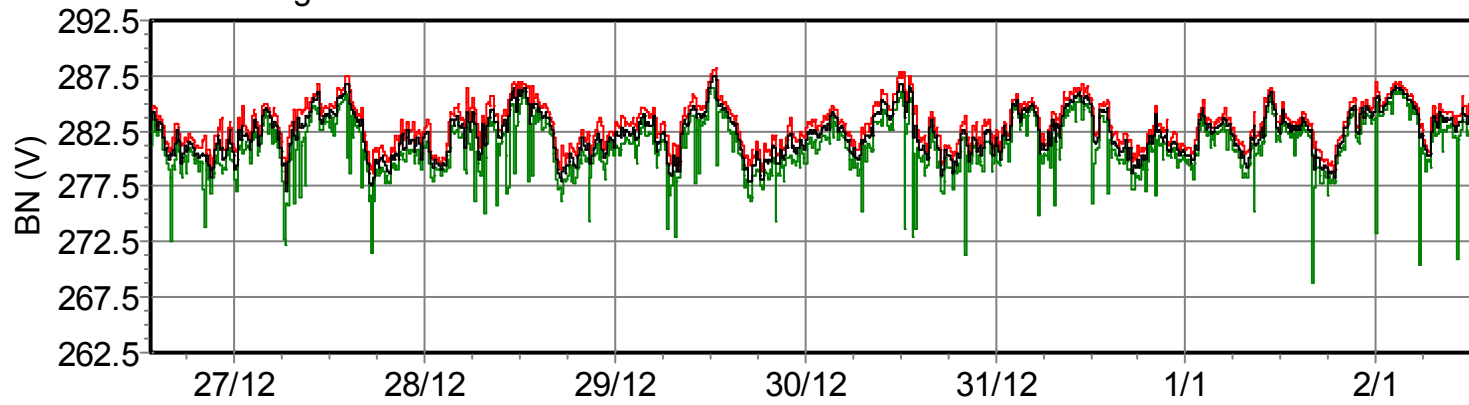
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Voltage and Current. From 12/26/2016 1:41:46 PM To 1/2/2017 1:41:46 PM

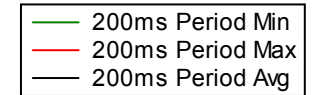
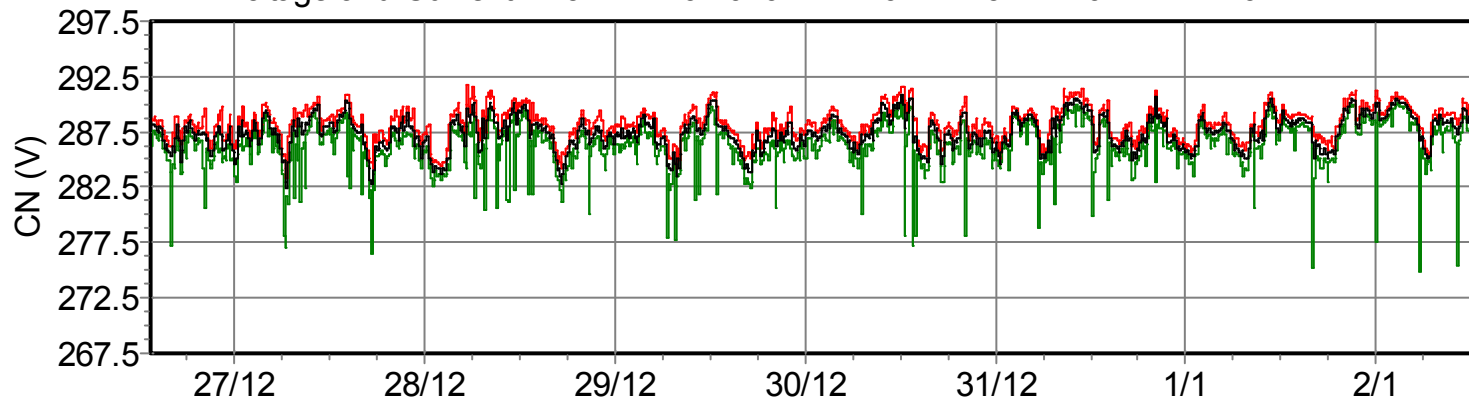


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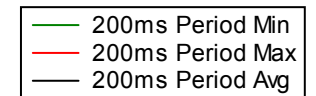
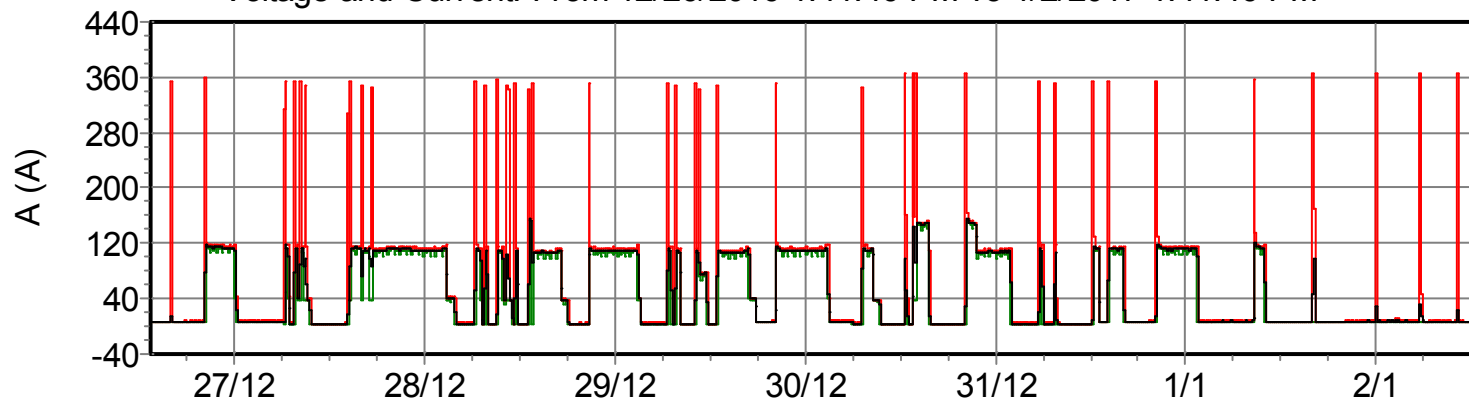
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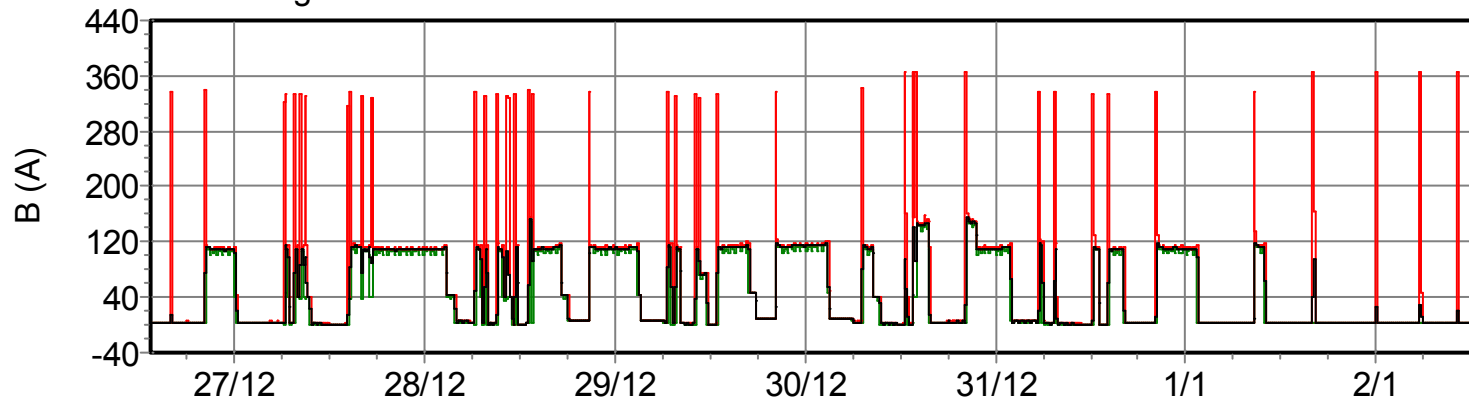
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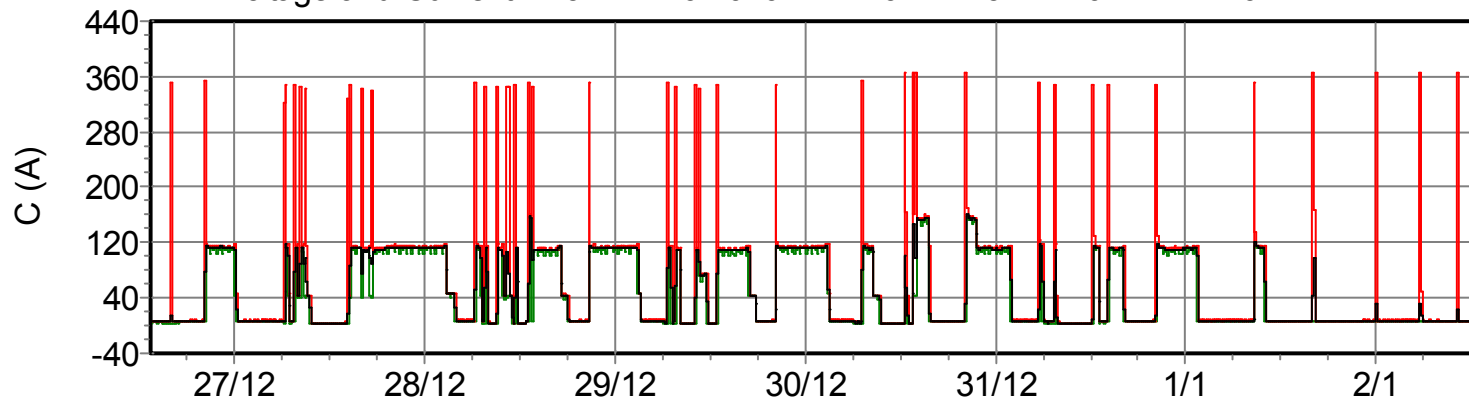
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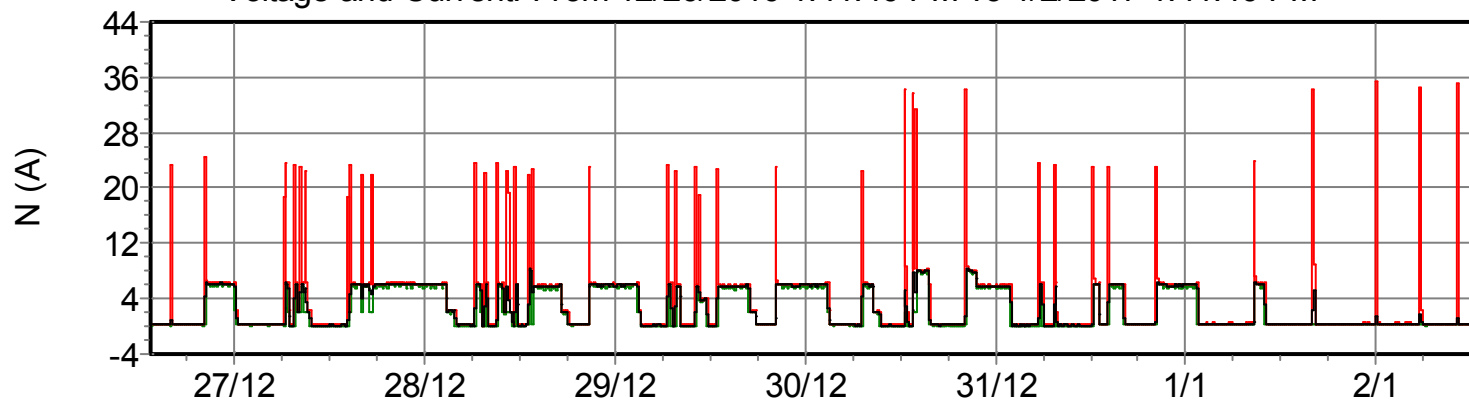
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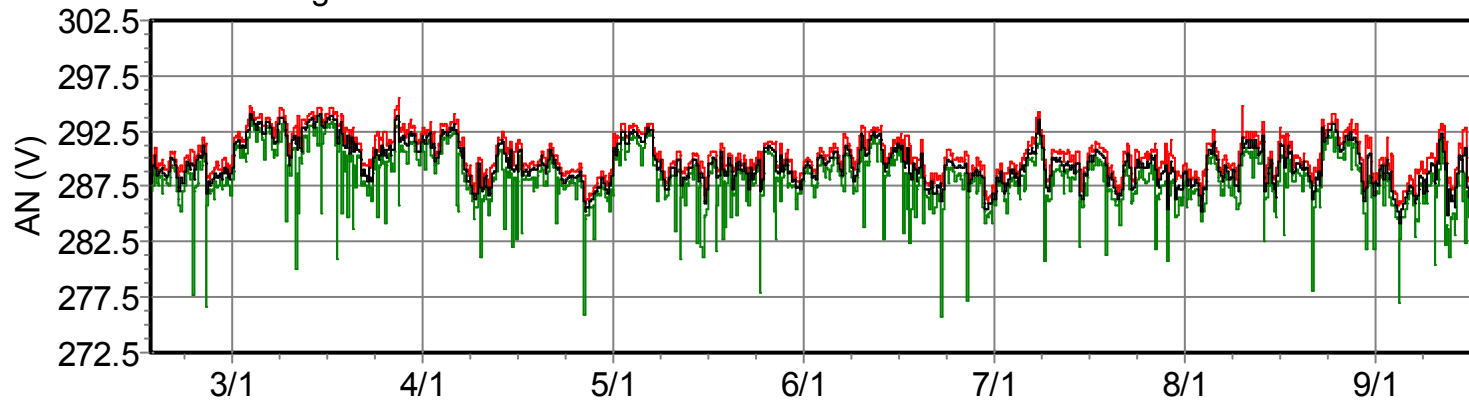
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Voltage and Current. From 12/26/2016 1:41:46 PM To 1/2/2017 1:41:46 PM

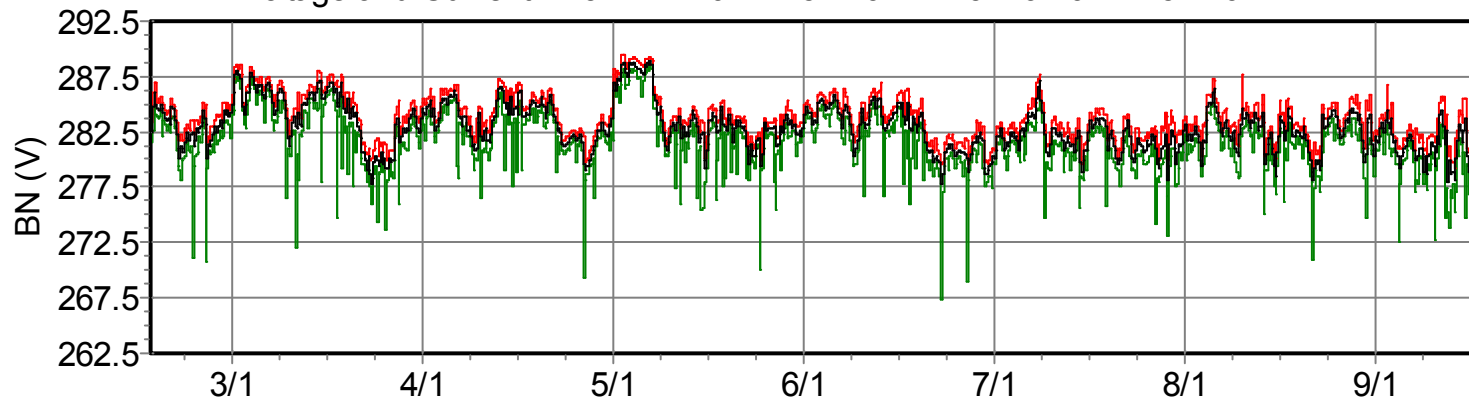


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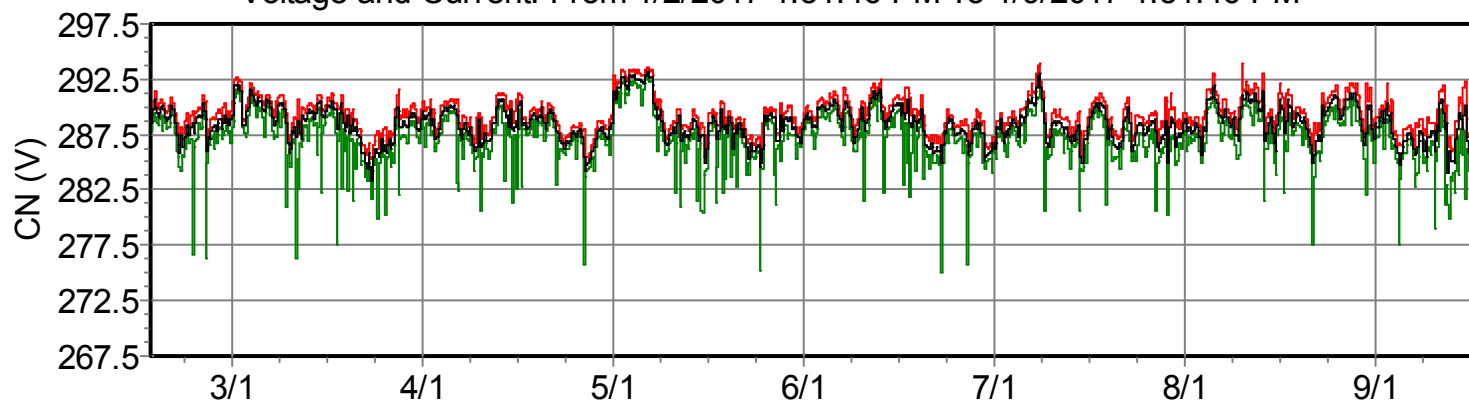
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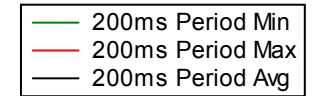
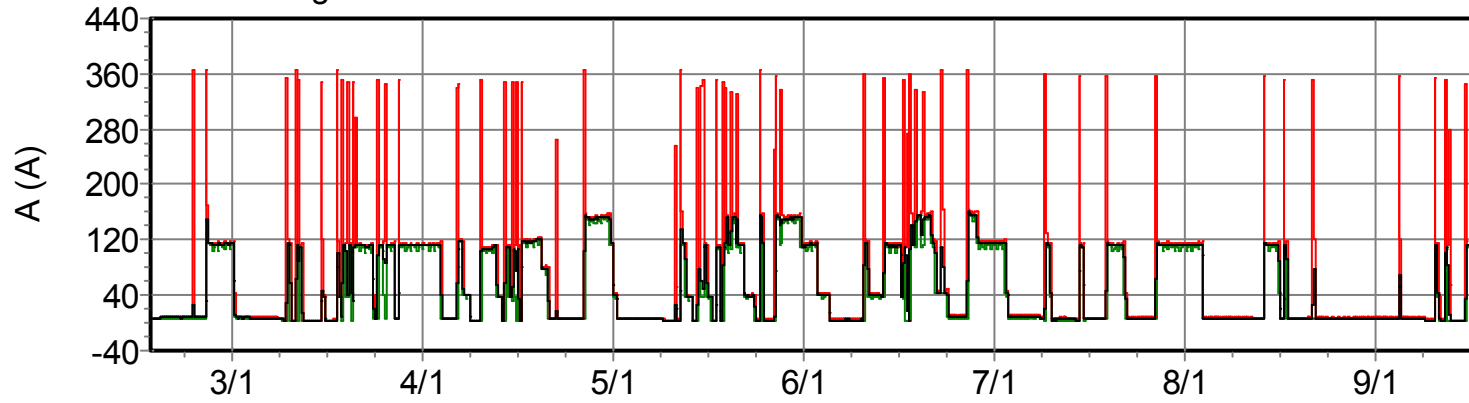
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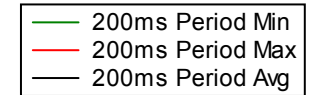
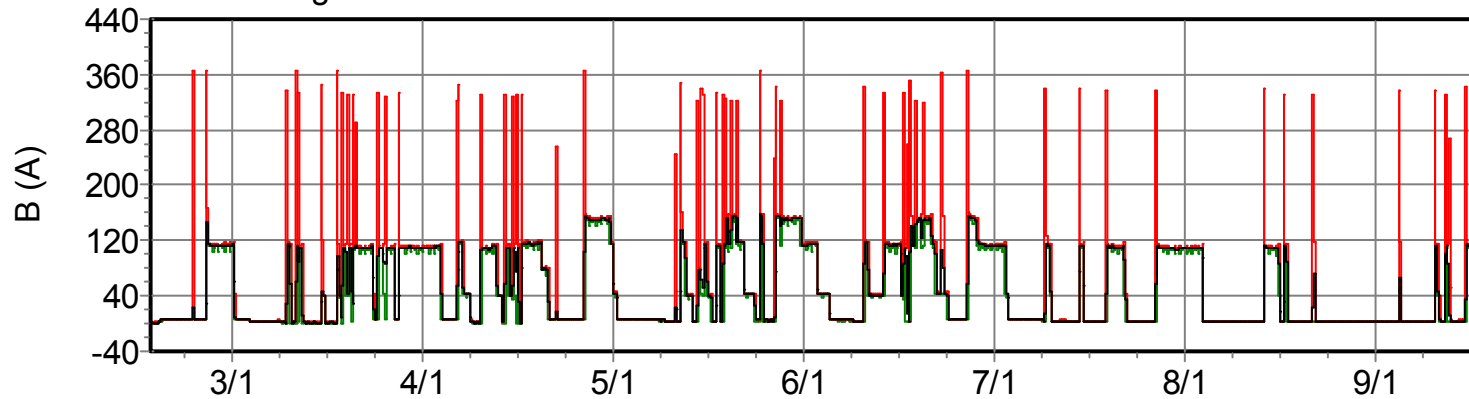


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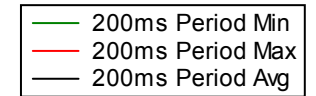
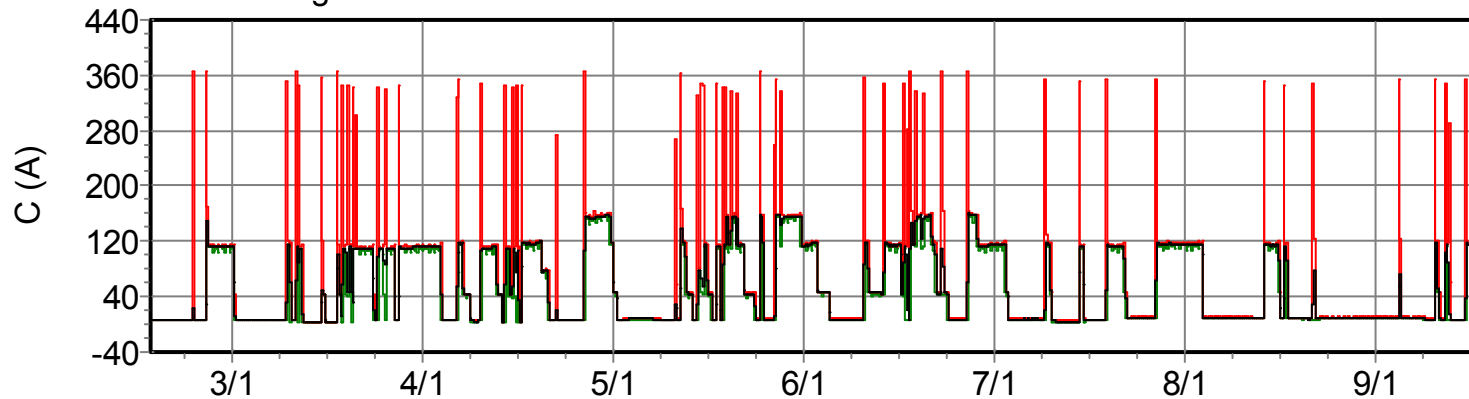
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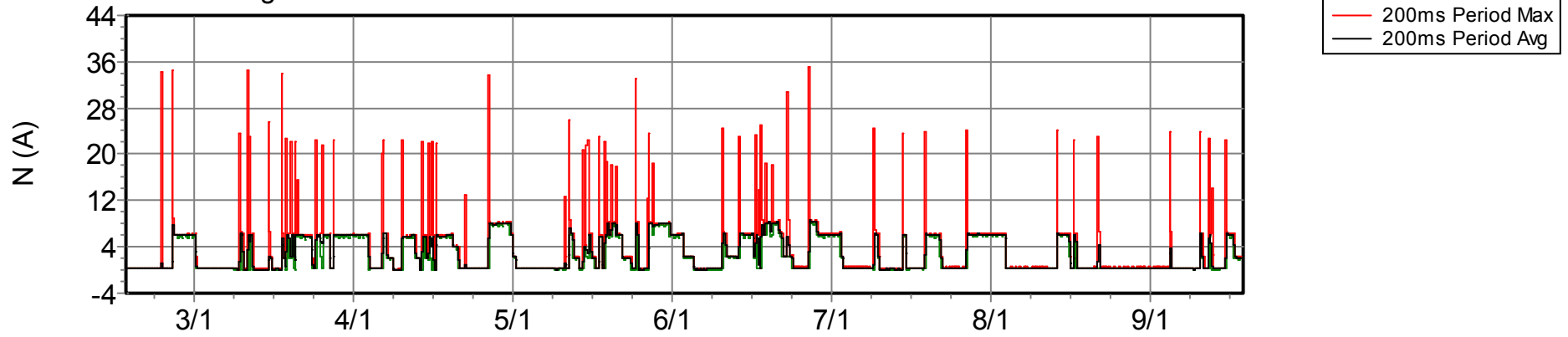
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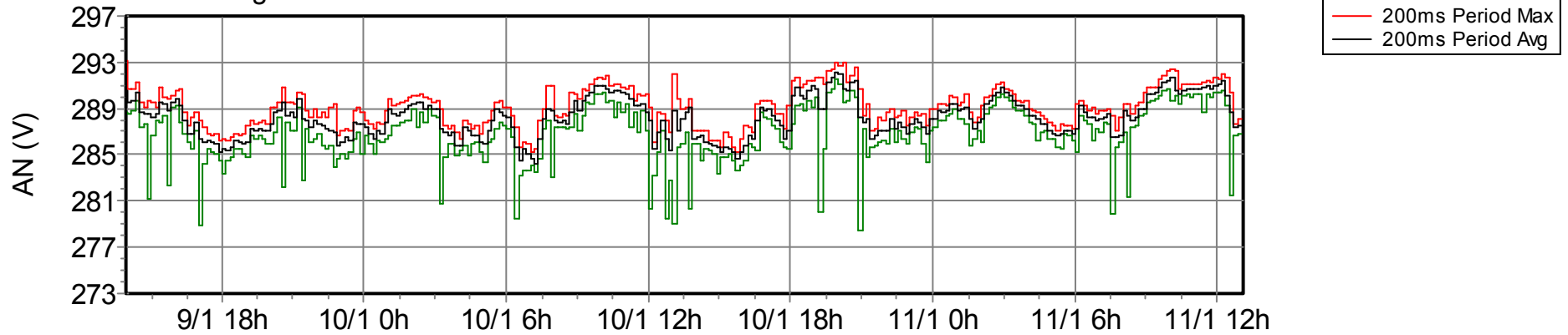
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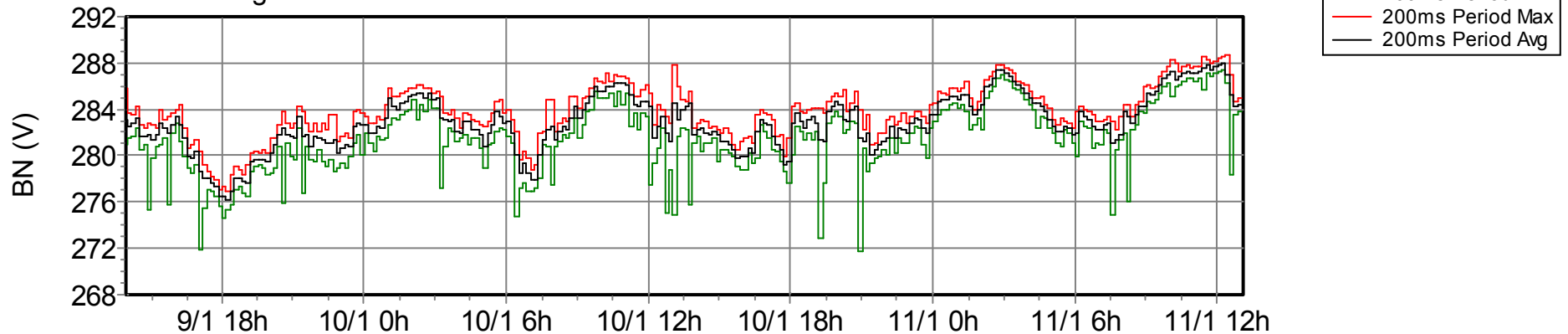
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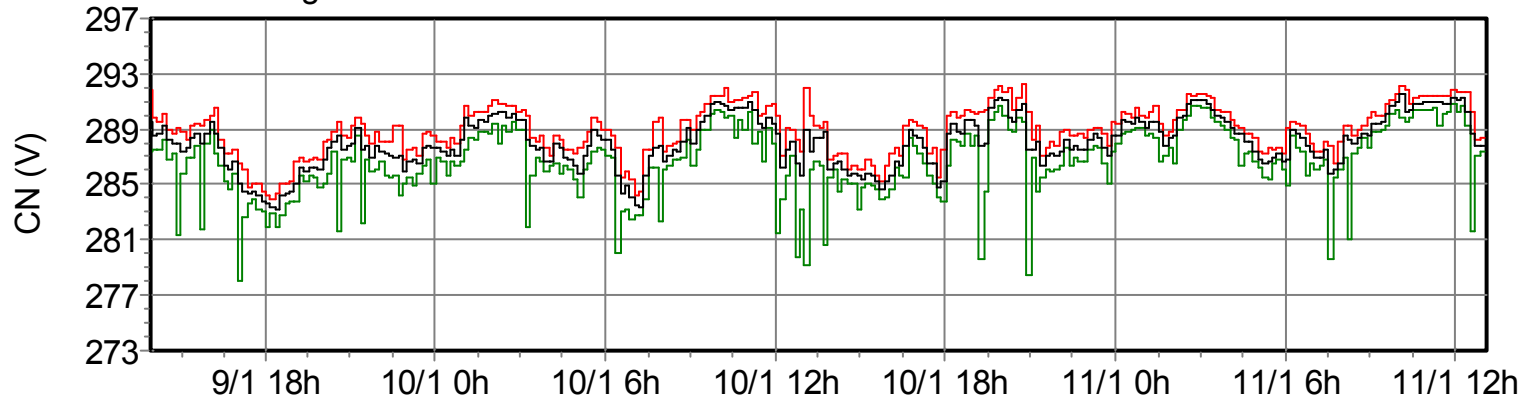
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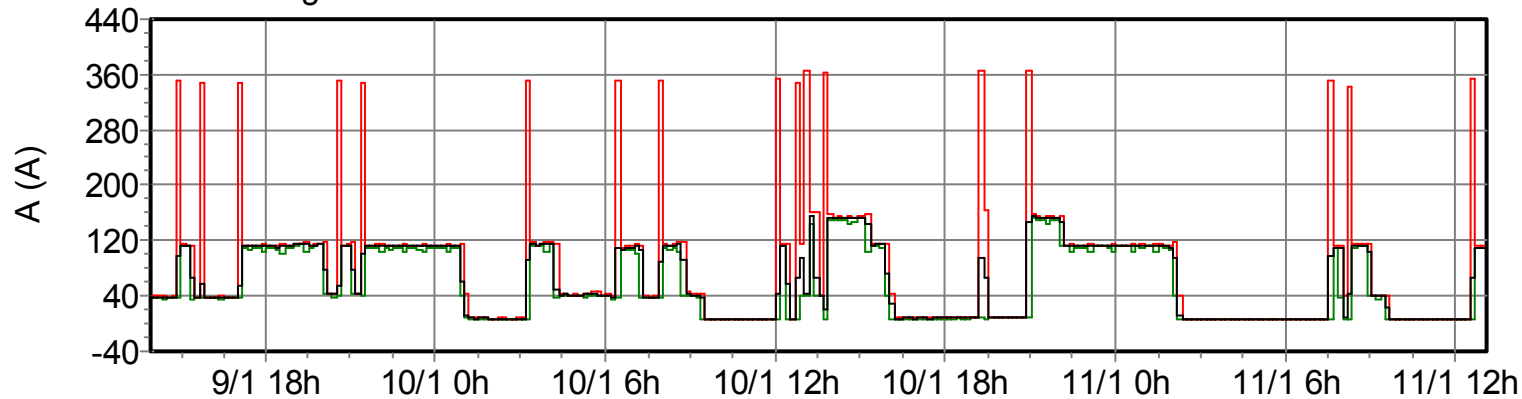
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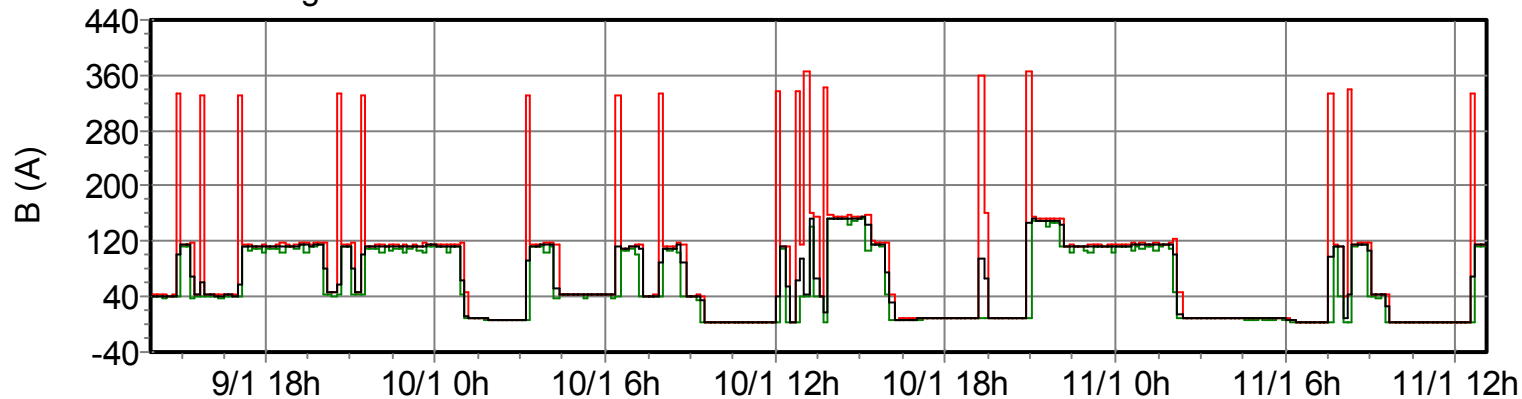
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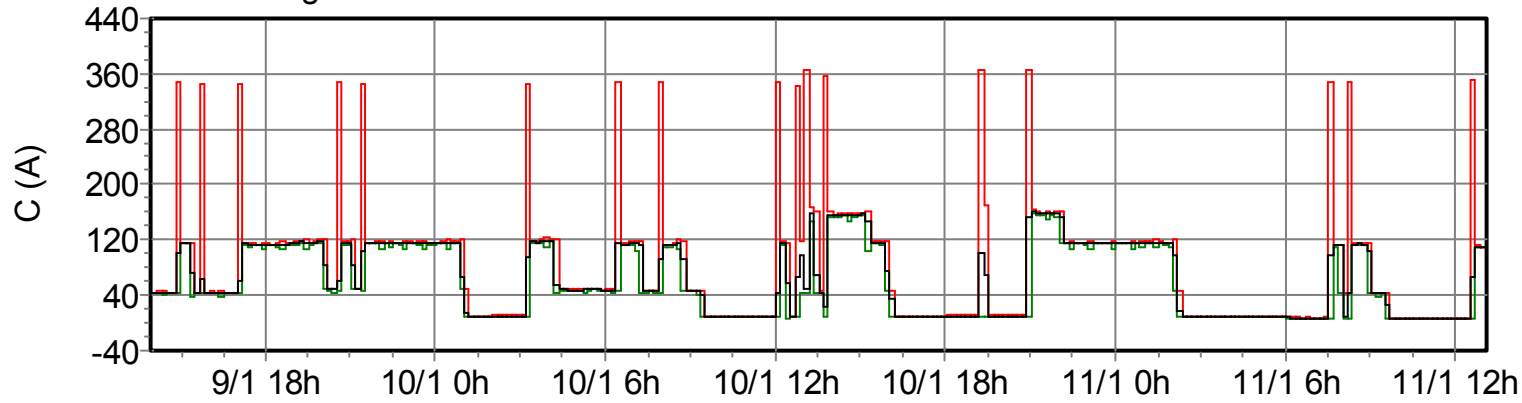
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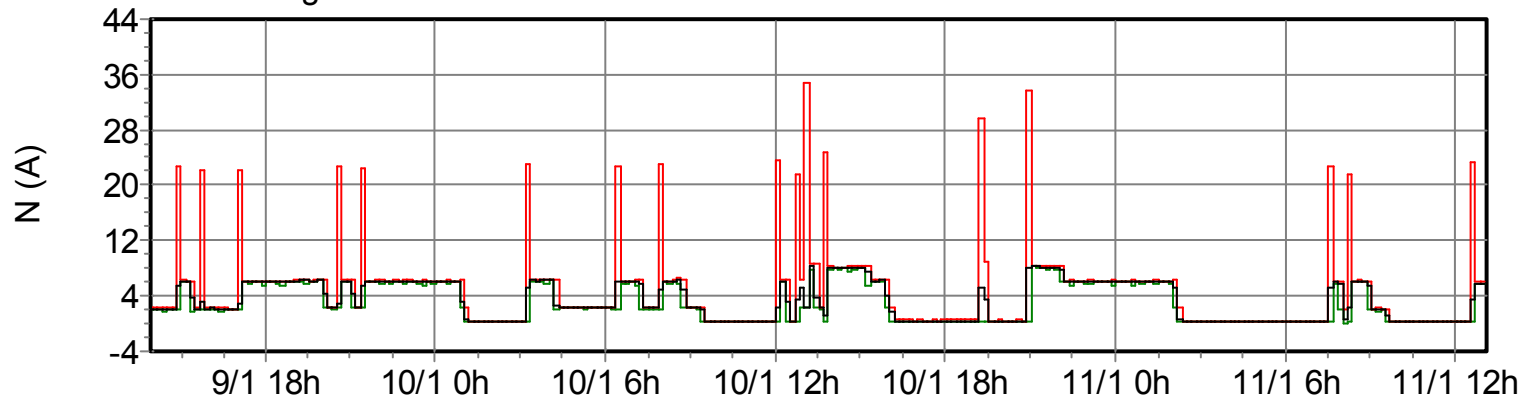
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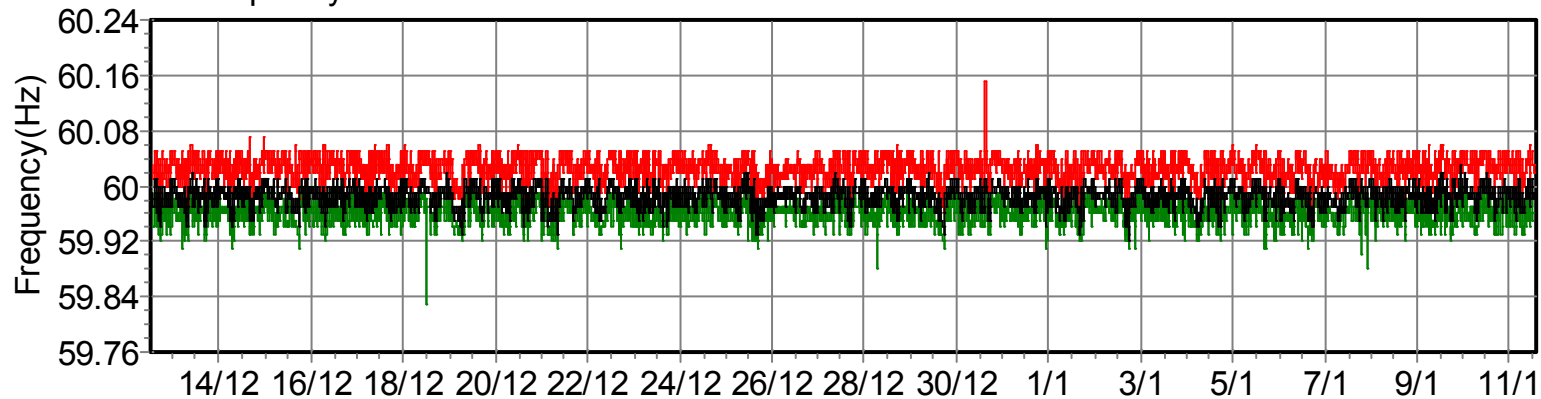
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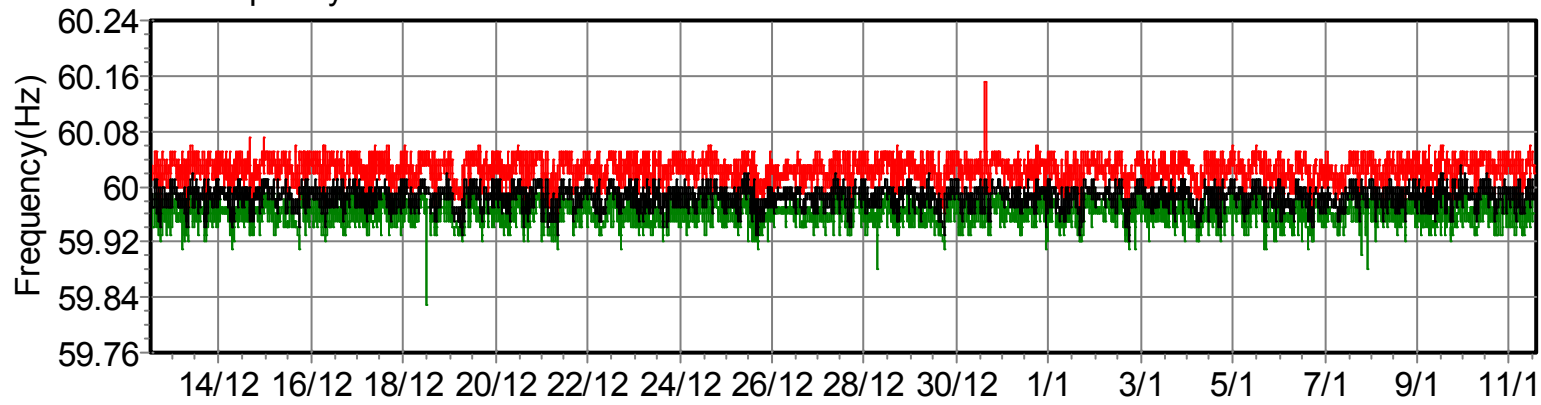
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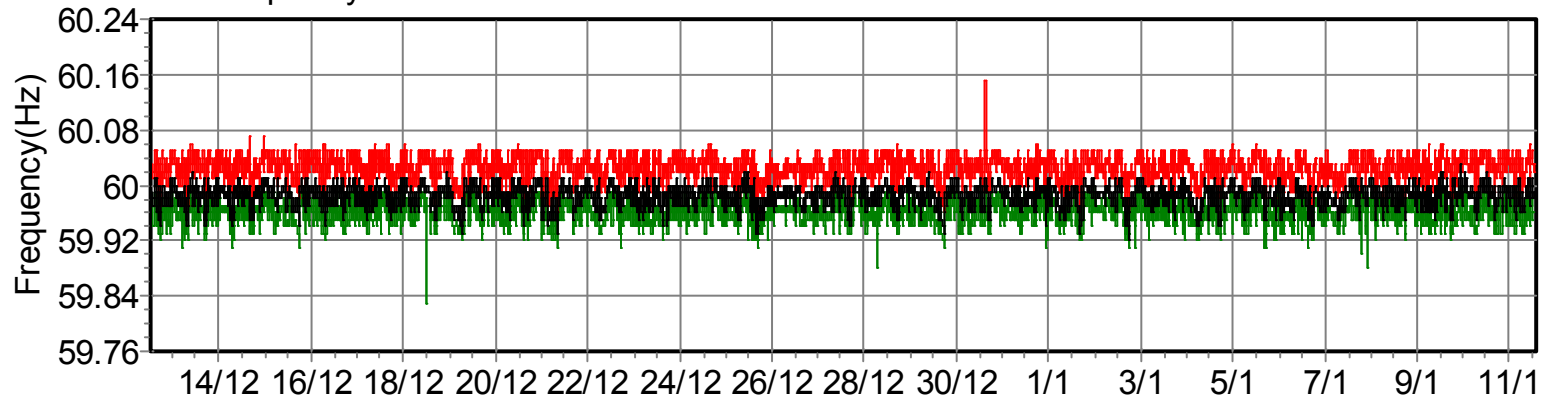
Frequency / Unbalance%. From 12/12/2016 1:21:46 PM To 12/19/2016 1:21:46 PM



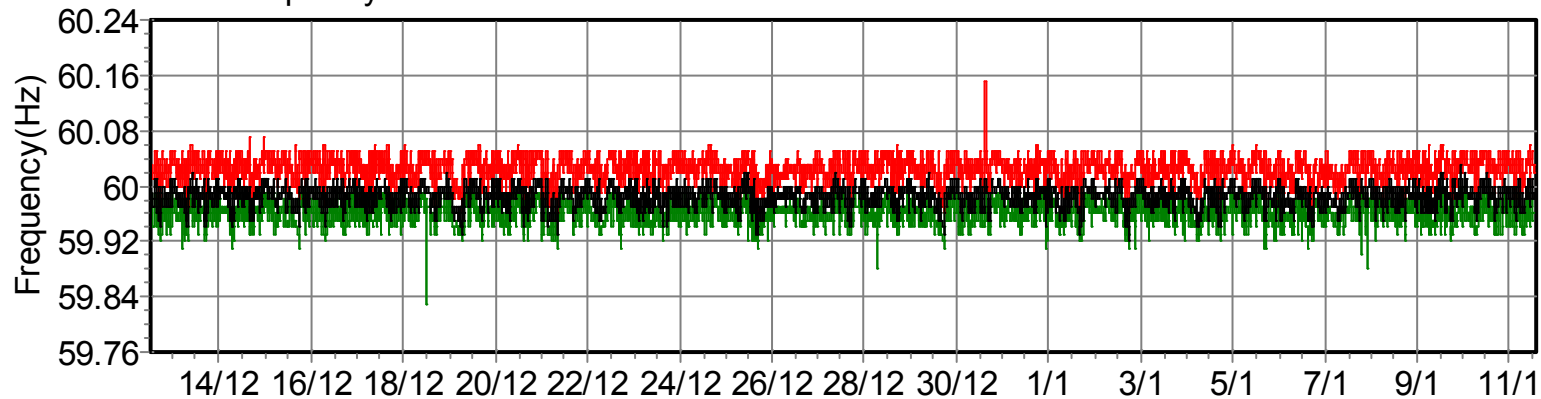
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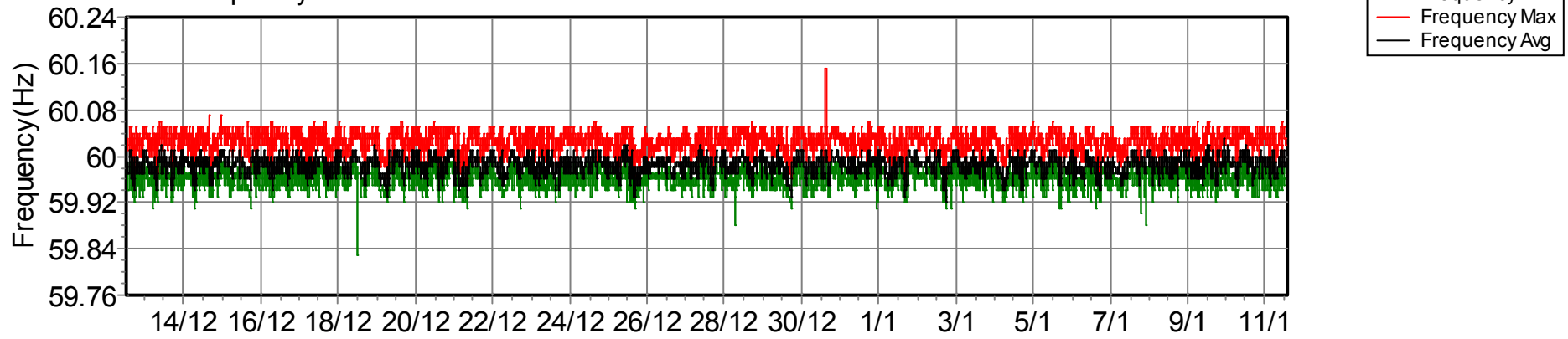
Frequency / Unbalance%. From 12/26/2016 1:41:46 PM To 1/2/2017 1:41:46 PM



Frequency / Unbalance%. From 1/2/2017 1:51:46 PM To 1/9/2017 1:51:46 PM



Frequency / Unbalance%. From 1/9/2017 2:01:46 PM To 1/11/2017 1:01:46 PM



200ms Period Voltage - AN - Average

