
Instrument Information

Model Number	435-II
Serial Number	41183106
Firmware Revision	V05.04

Software Information

Power Log Version	5.4
FLUKE 430-II DLL Version	1.2.0.13

General Information

Recording location	MAIN 250AMPS BREAKER
Client	MAYNILAD CHERRY IN LINE
Notes	Naval Base, Heracleo Alano Sangley Point Cavite City

Measurement Summary

Measurement topology	3-element delta mode
Application mode	Logger
First recording	1/21/2019 5:13:38 AM 688msec
Last recording	1/21/2019 9:43:38 PM 688msec
Recording interval	0h 10m 0s 0msec
Nominal Voltage	460 V
Nominal Current	250 A
Nominal Frequency	60 Hz
File start time	1/21/2019 5:03:38 AM 688msec
File end time	1/21/2019 9:43:38 PM 688msec
Duration	0d 16h 40m 0s 0msec
Number of events	Normal: 0 Detailed: 0
Events downloaded	No
Number of screens	1
Screens downloaded	Yes
Power measurement method	Unified
Cable type	Copper
Harmonic scale	%H1
THD mode	THD 40
CosPhi / DPF mode	DPF

Scaling

Phase:	
Current Clamp type	i430Flex
Clamp range	N/A
Nominal range	250 A
Sensitivity	x10 AC only
Current ratio	1:1
Voltage ratio	1:1
Neutral:	
Current Clamp type	i430Flex
Clamp range	N/A
Nominal range	250 A
Sensitivity	x10 AC only
Current ratio	1:1
Voltage ratio	1:1

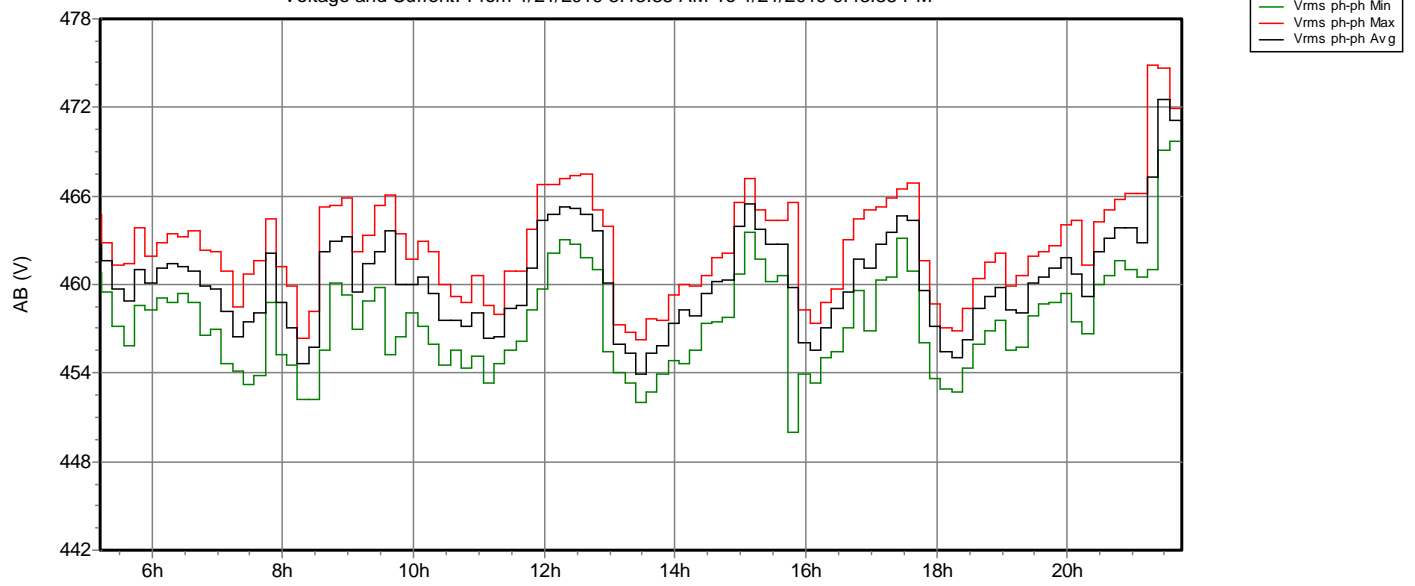
Recording Summary

RMS recordings	100
DC recordings	0
Frequency recordings	100
Unbalance recordings	100
Harmonic recordings	100
Power harmonic recordings	100
Power recordings	100
Power unbalance recordings	0
Energy recordings	100
Energy losses recordings	0
Flicker recordings	100
Mains signaling recordings	100

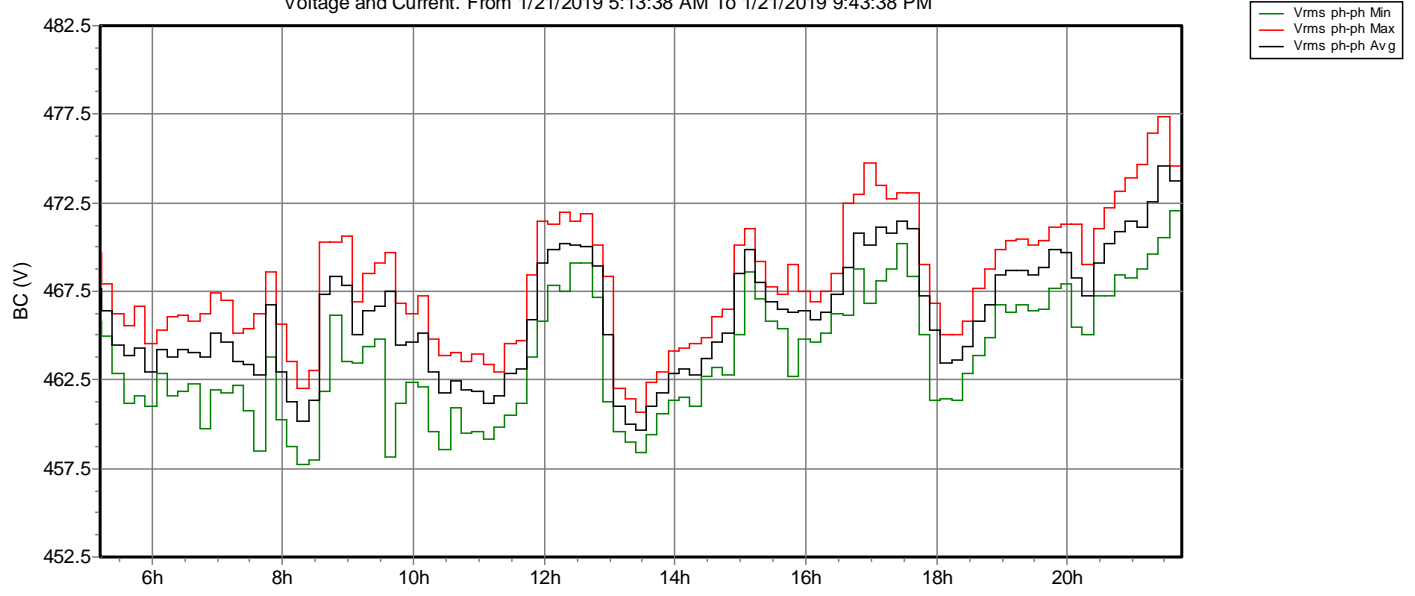
Events Summary

Dips	0
Swells	0
Transients	0
Interruptions	0
Voltage profiles	0
Rapid voltage changes	0
Screens	1
Waveforms	0
Intervals without measurements	0
Inrush current graphics	0
Wave events	0
RMS events	0

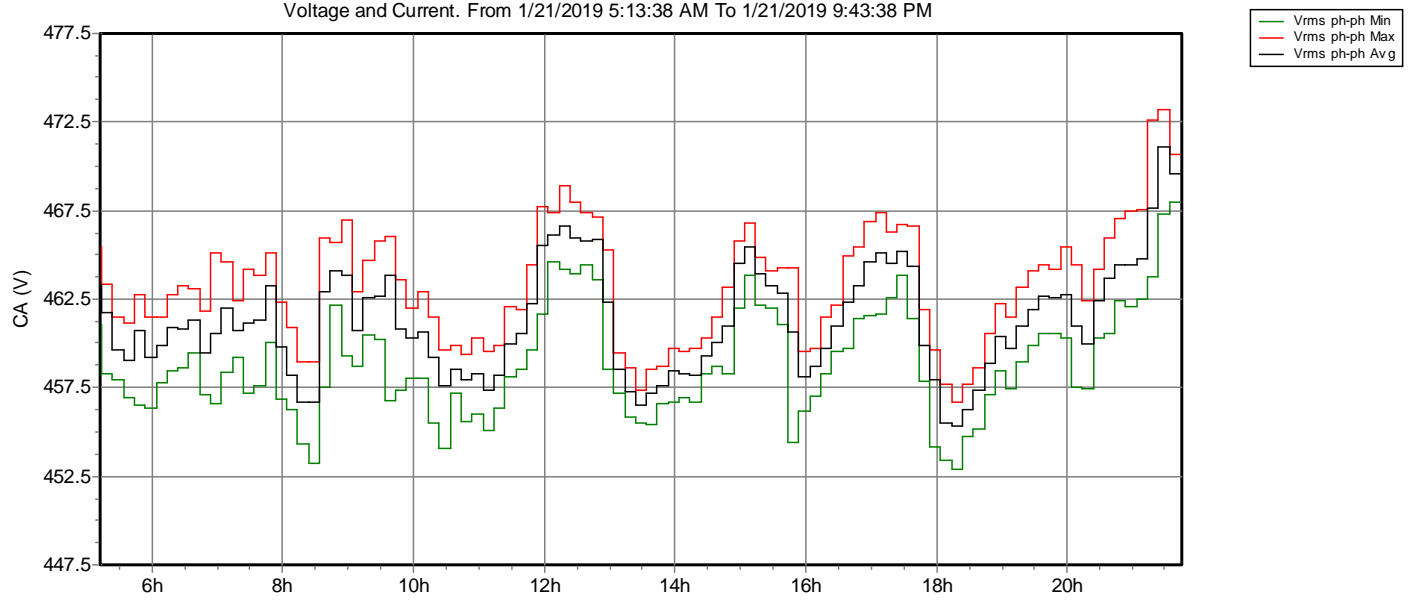
Voltage and Current. From 1/21/2019 5:13:38 AM To 1/21/2019 9:43:38 PM



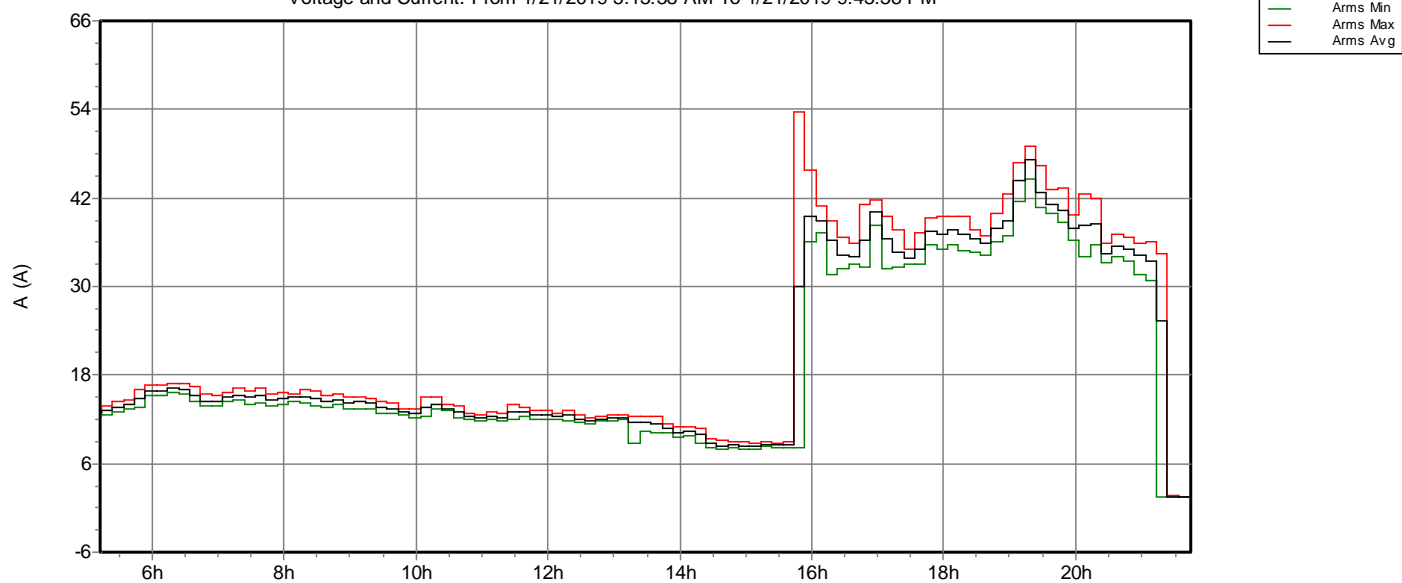
Voltage and Current. From 1/21/2019 5:13:38 AM To 1/21/2019 9:43:38 PM



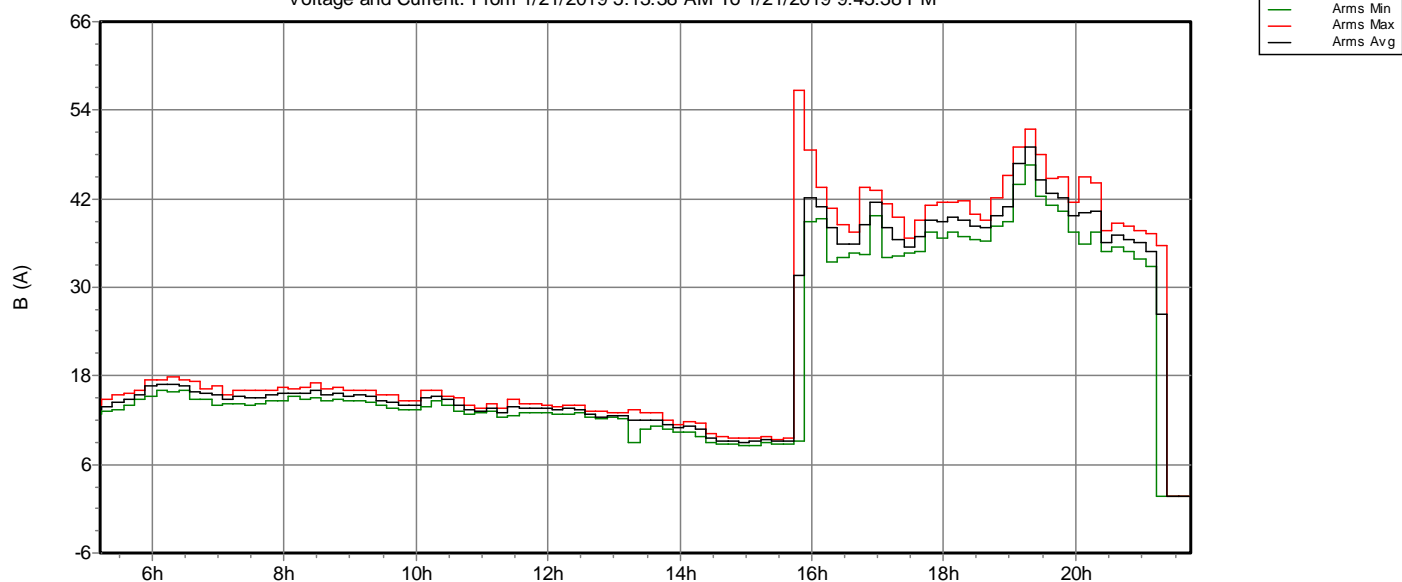
Voltage and Current. From 1/21/2019 5:13:38 AM To 1/21/2019 9:43:38 PM



Voltage and Current. From 1/21/2019 5:13:38 AM To 1/21/2019 9:43:38 PM



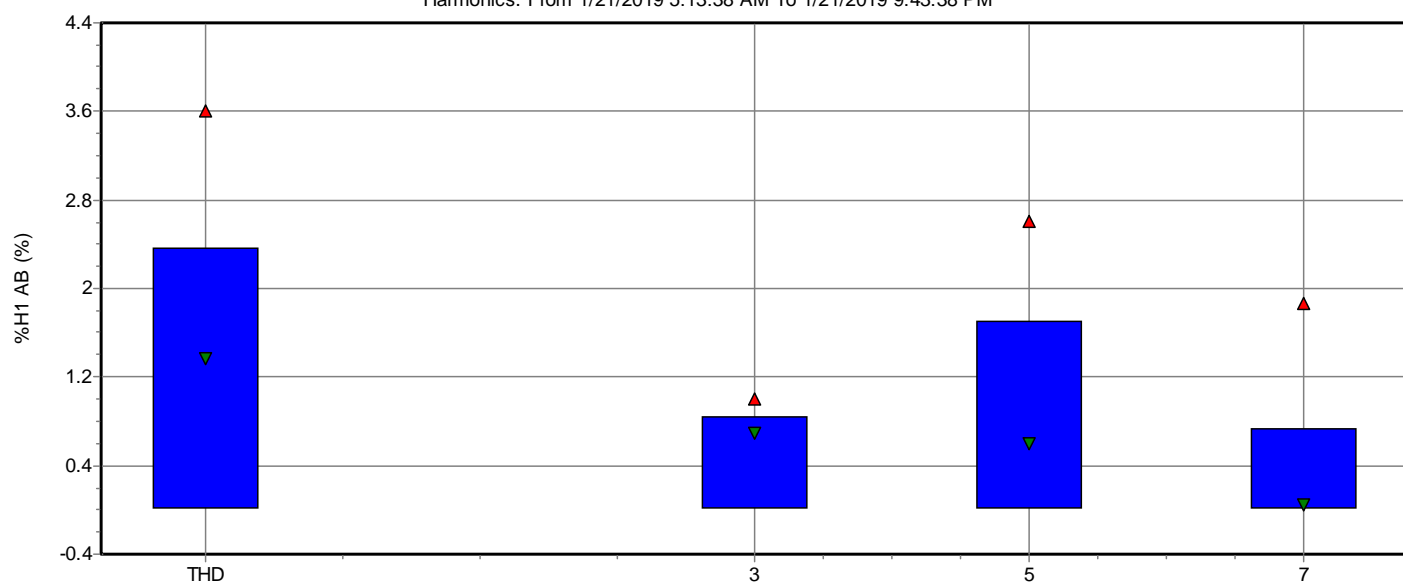
Voltage and Current. From 1/21/2019 5:13:38 AM To 1/21/2019 9:43:38 PM



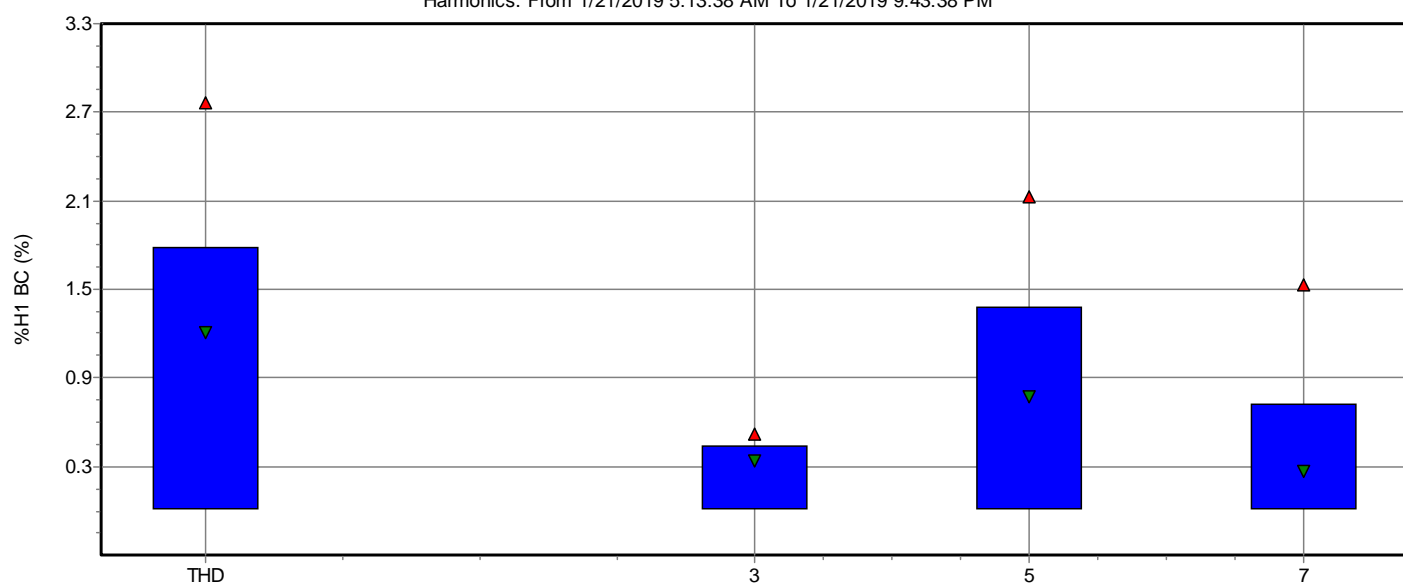
Voltage and Current. From 1/21/2019 5:13:38 AM To 1/21/2019 9:43:38 PM



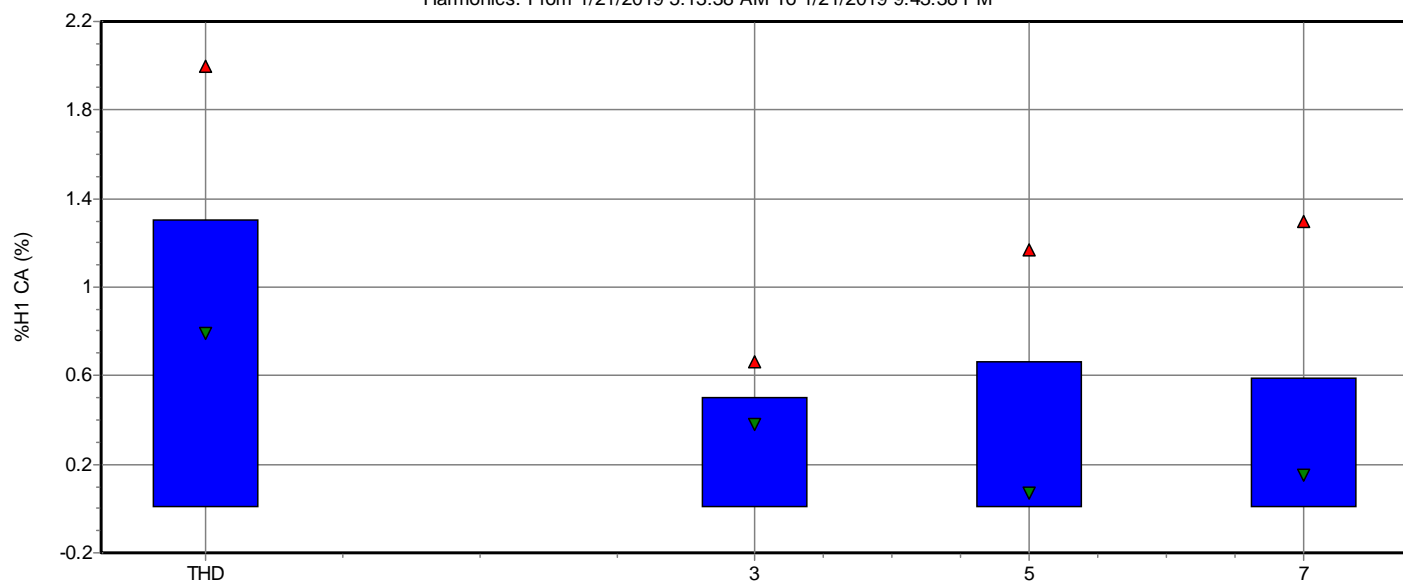
Harmonics. From 1/21/2019 5:13:38 AM To 1/21/2019 9:43:38 PM



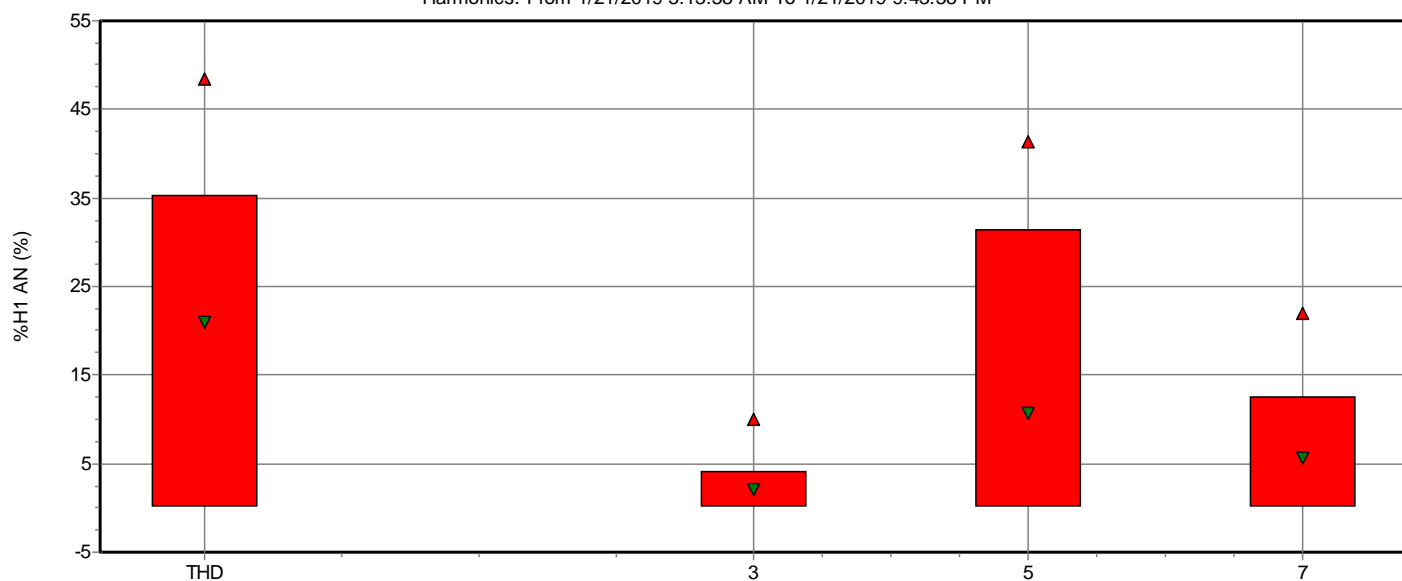
Harmonics. From 1/21/2019 5:13:38 AM To 1/21/2019 9:43:38 PM



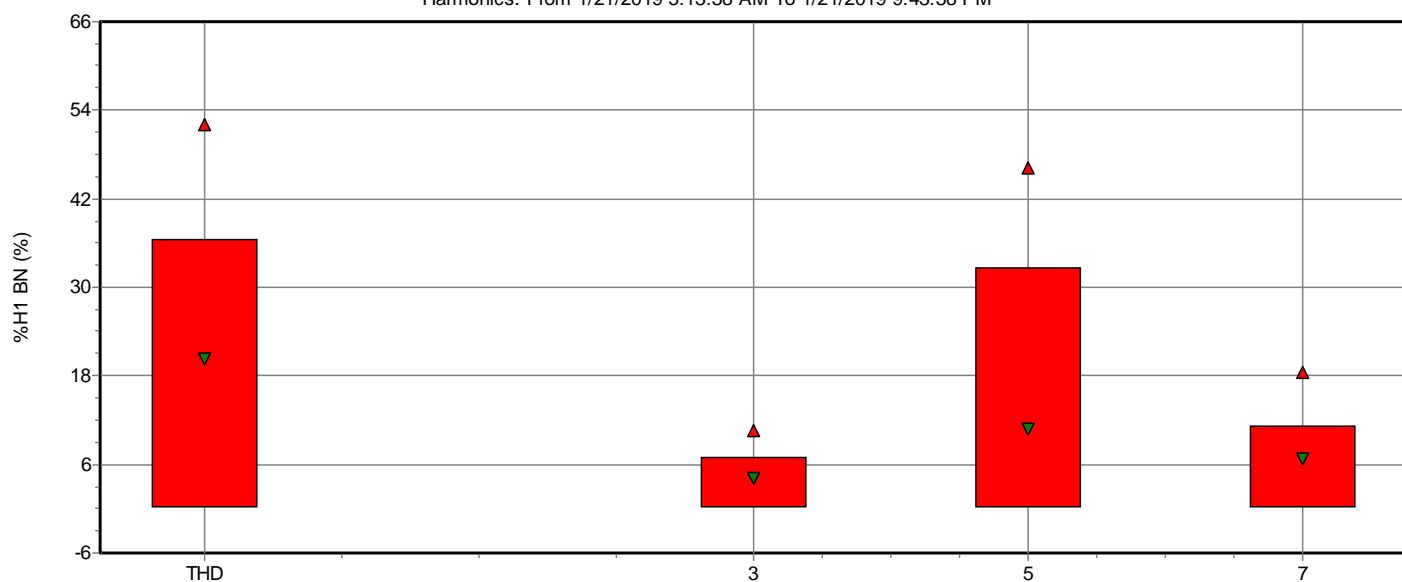
Harmonics. From 1/21/2019 5:13:38 AM To 1/21/2019 9:43:38 PM



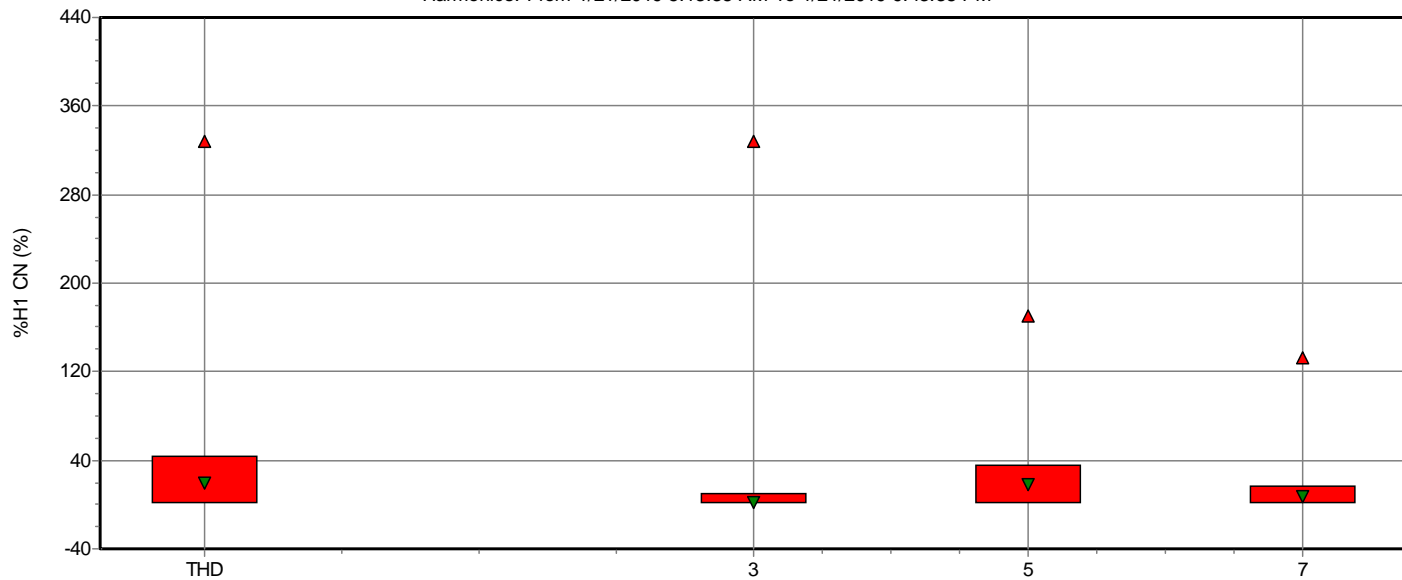
Harmonics. From 1/21/2019 5:13:38 AM To 1/21/2019 9:43:38 PM

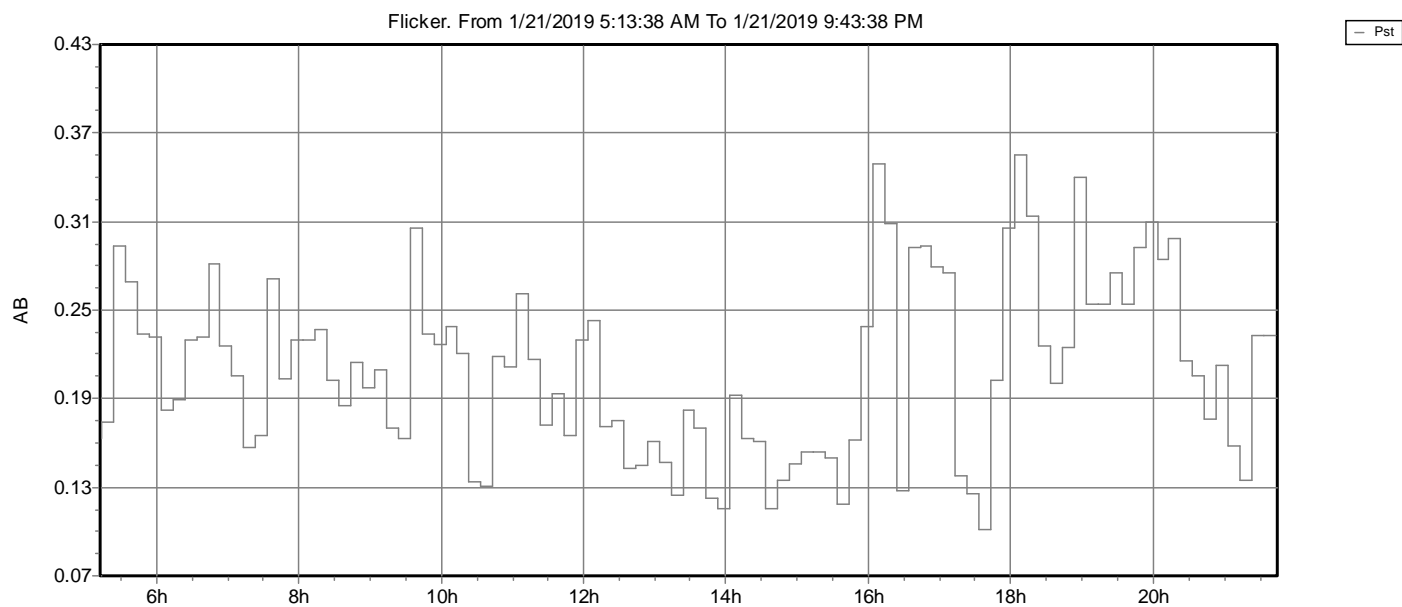
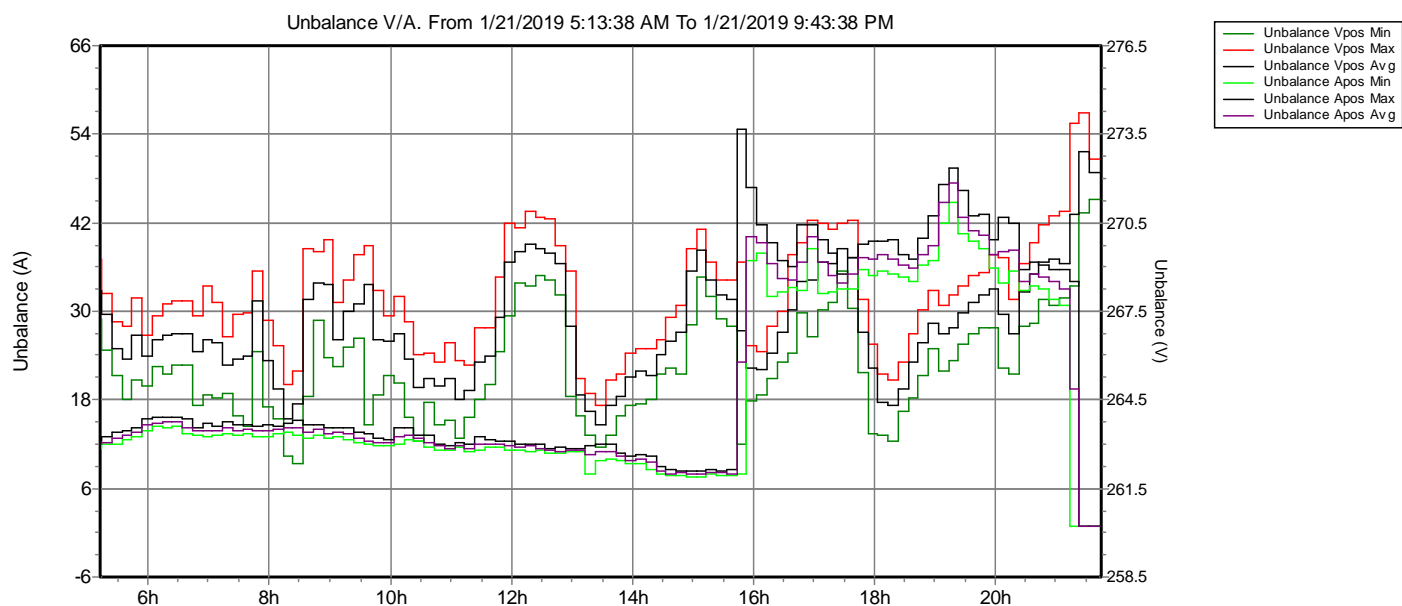
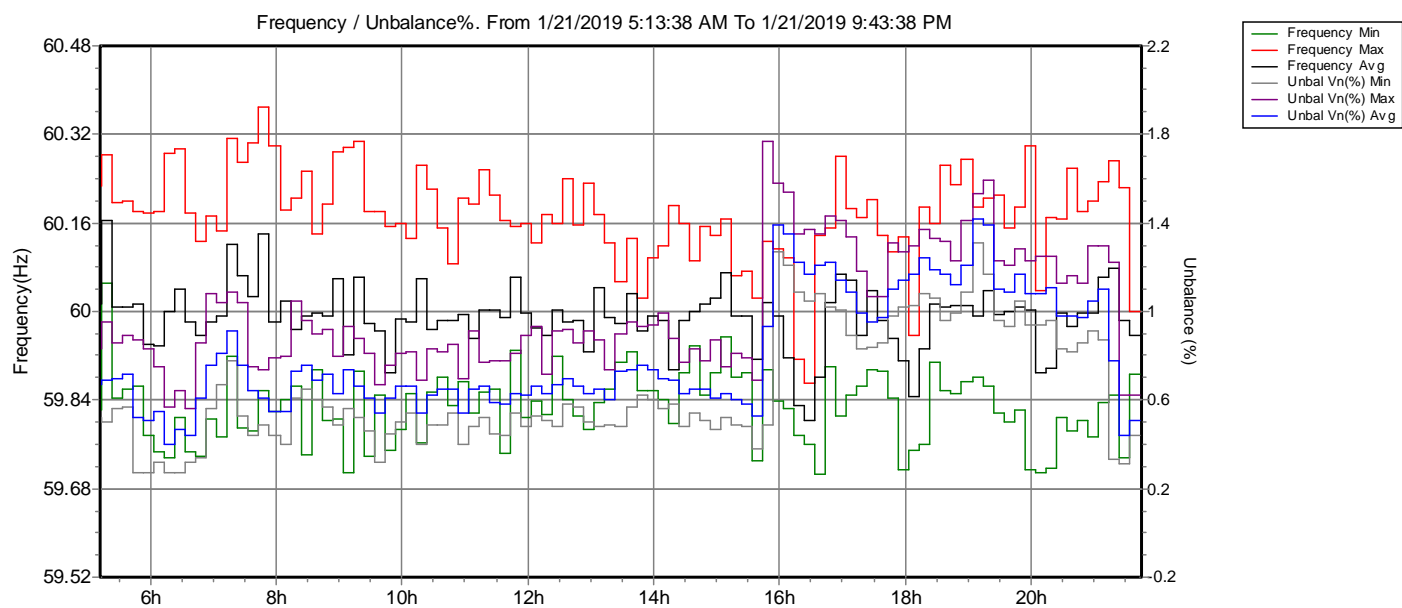


Harmonics. From 1/21/2019 5:13:38 AM To 1/21/2019 9:43:38 PM

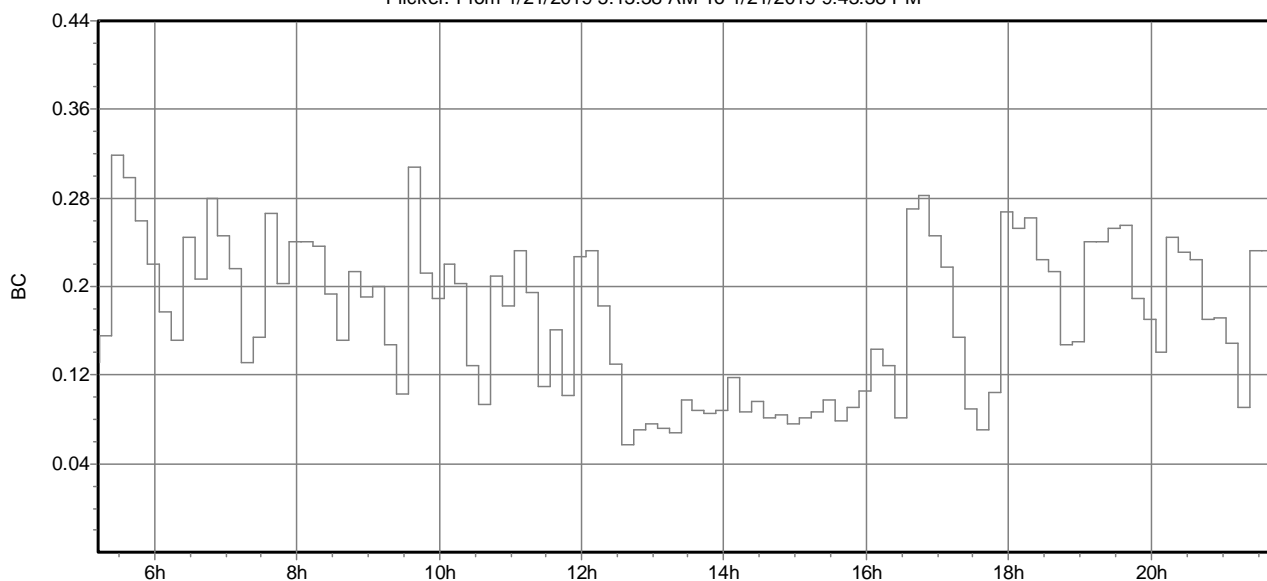


Harmonics. From 1/21/2019 5:13:38 AM To 1/21/2019 9:43:38 PM

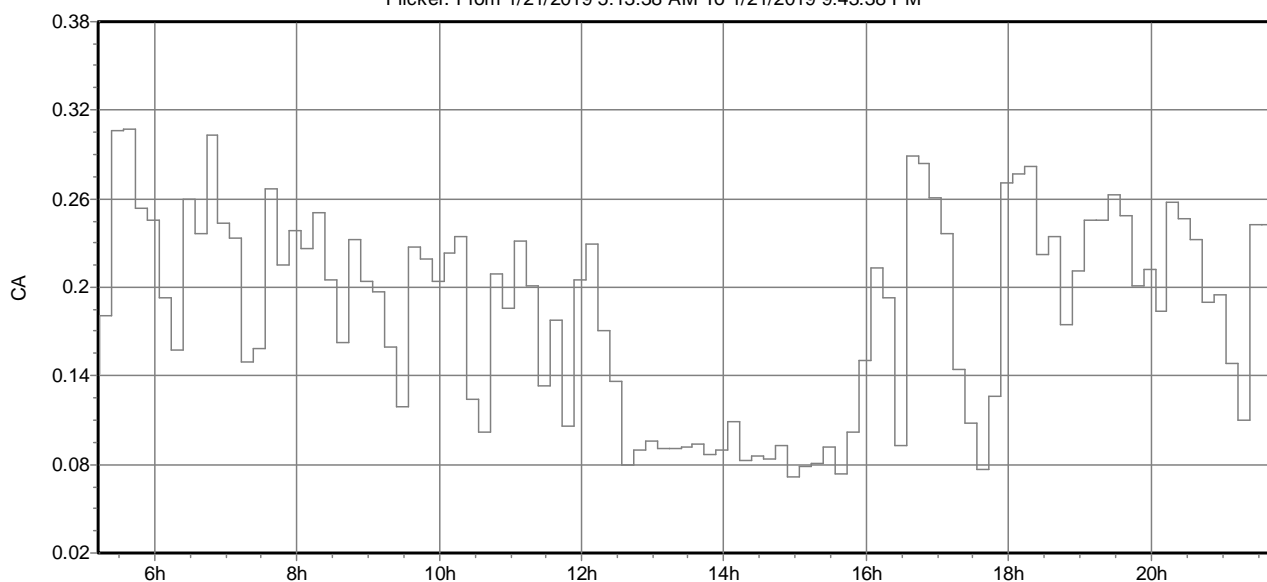




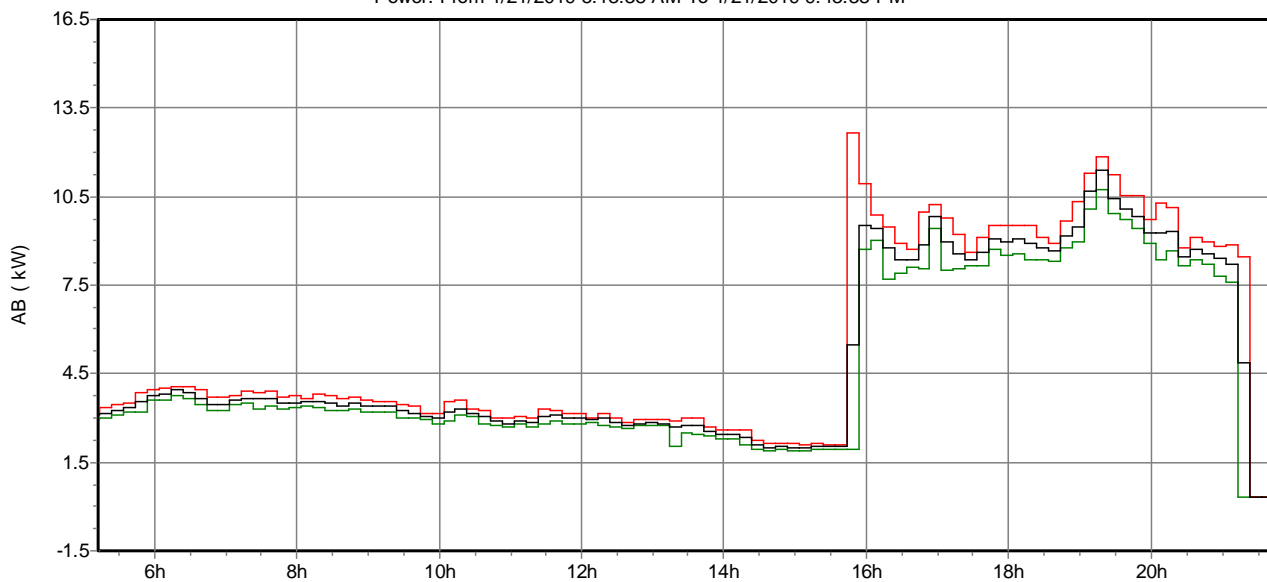
Flicker. From 1/21/2019 5:13:38 AM To 1/21/2019 9:43:38 PM

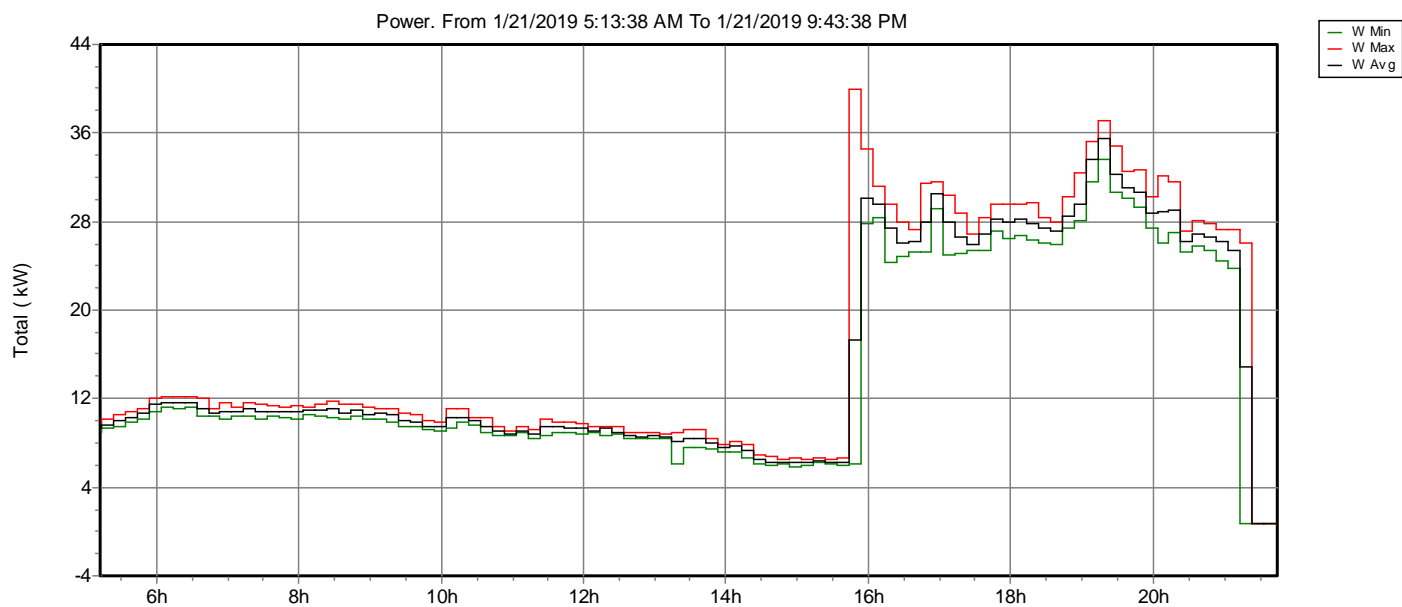
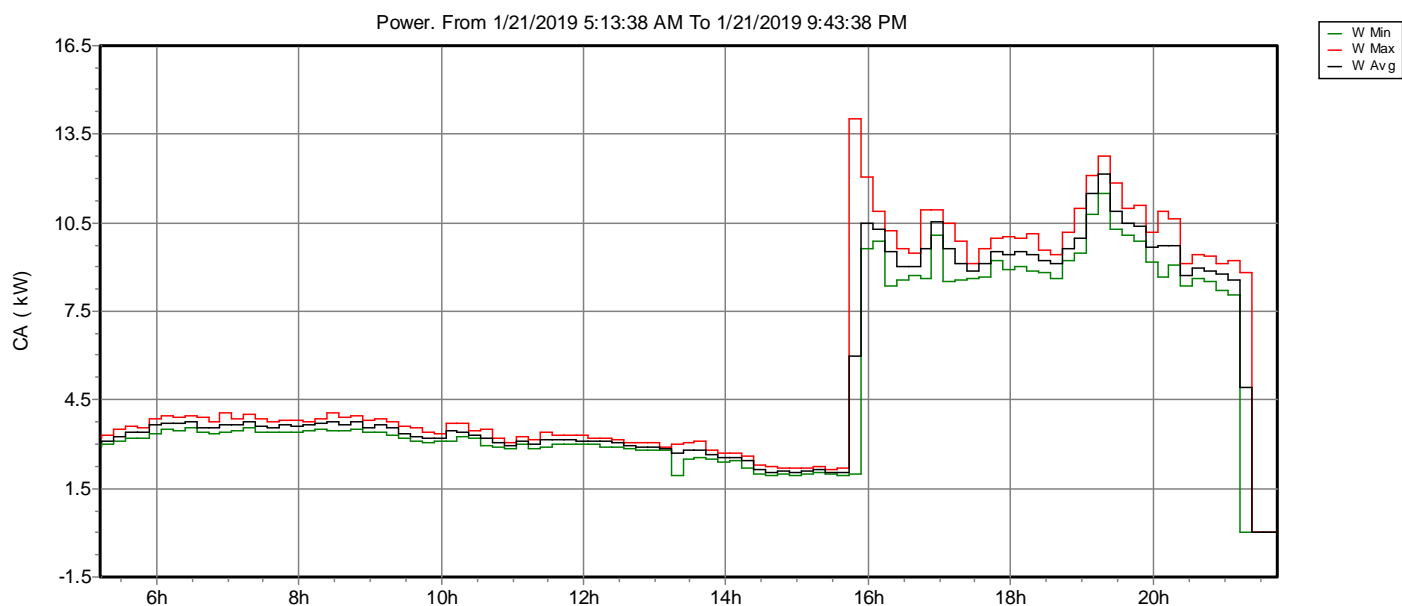
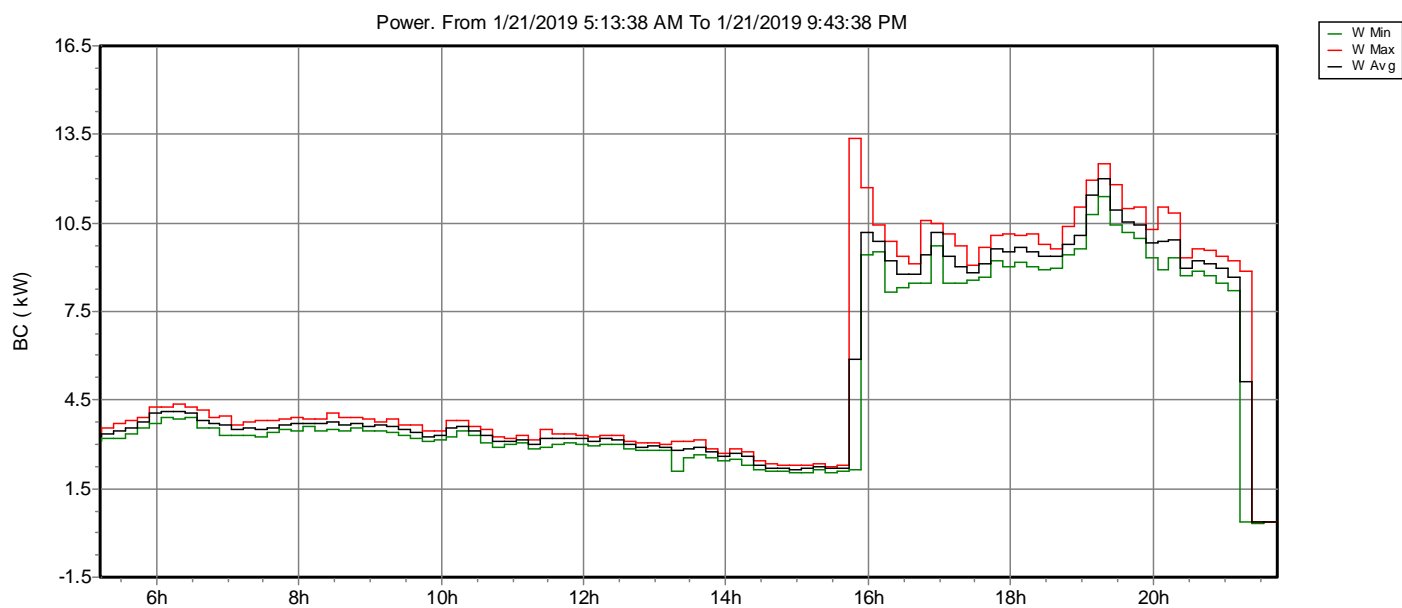


Flicker. From 1/21/2019 5:13:38 AM To 1/21/2019 9:43:38 PM

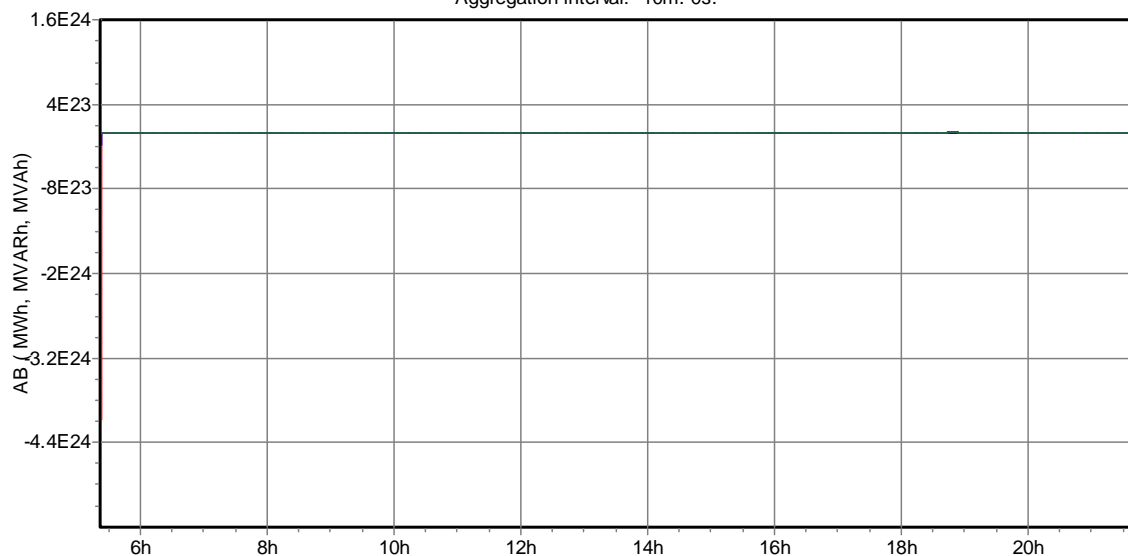


Power. From 1/21/2019 5:13:38 AM To 1/21/2019 9:43:38 PM

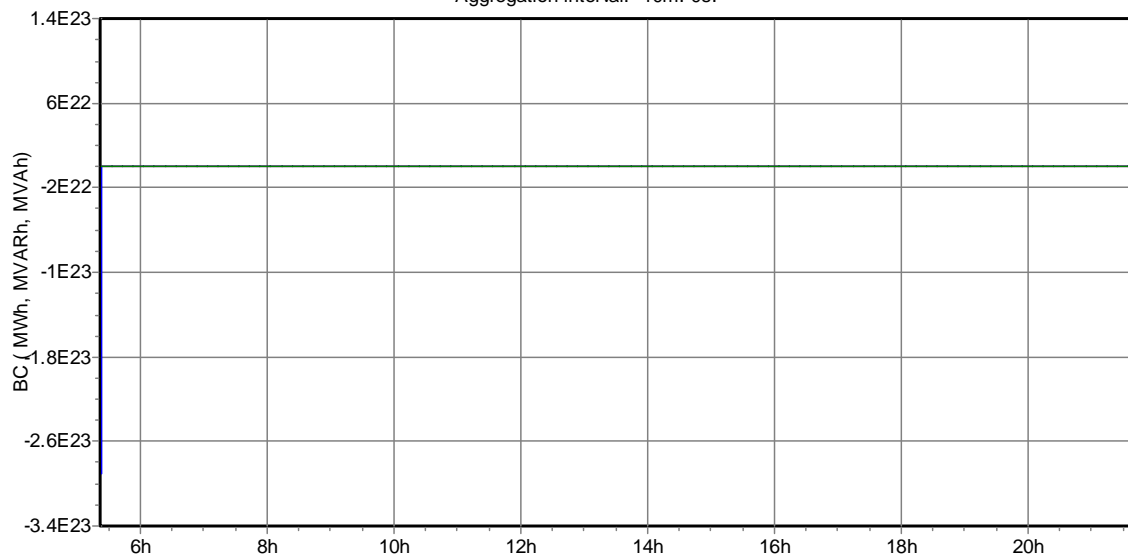




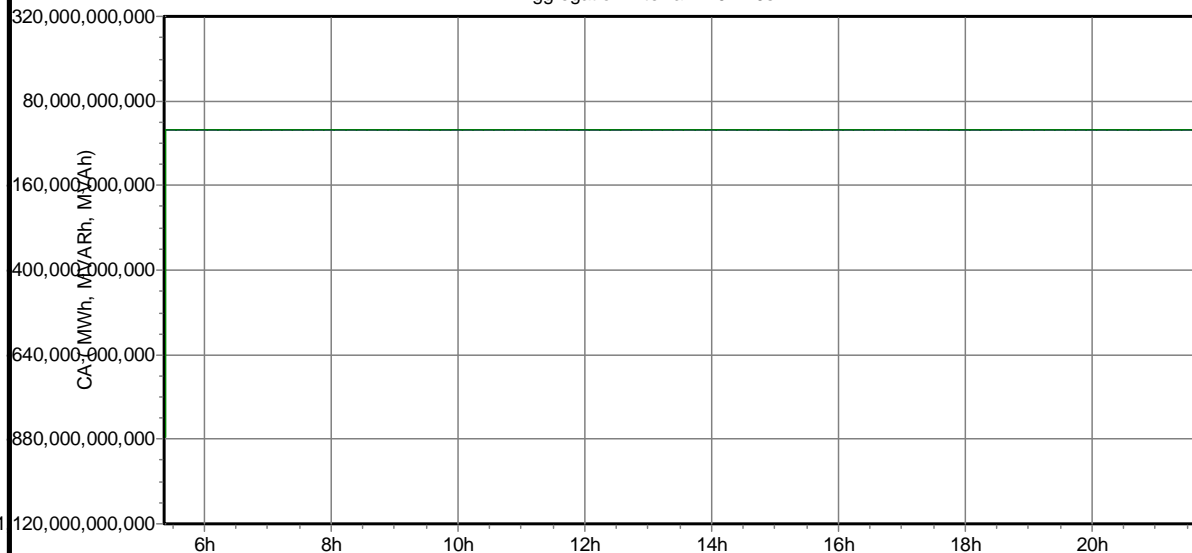
Energy. From 1/21/2019 5:13:38 AM To 1/21/2019 9:43:38 PM
Aggregation interval: 10m. 0s.



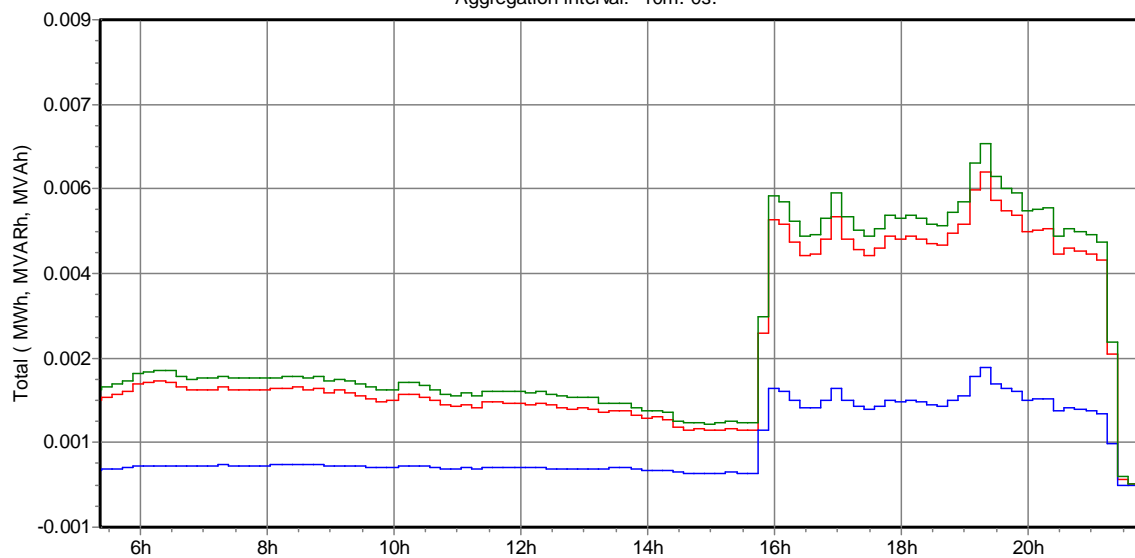
Energy. From 1/21/2019 5:13:38 AM To 1/21/2019 9:43:38 PM
Aggregation interval: 10m. 0s.



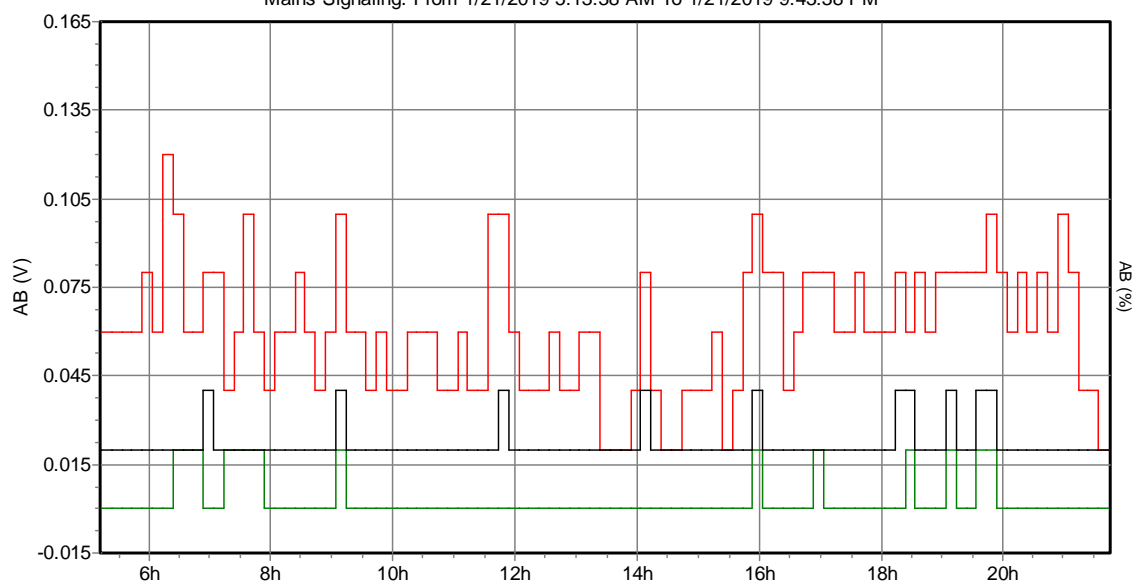
Energy. From 1/21/2019 5:13:38 AM To 1/21/2019 9:43:38 PM
Aggregation interval: 10m. 0s.



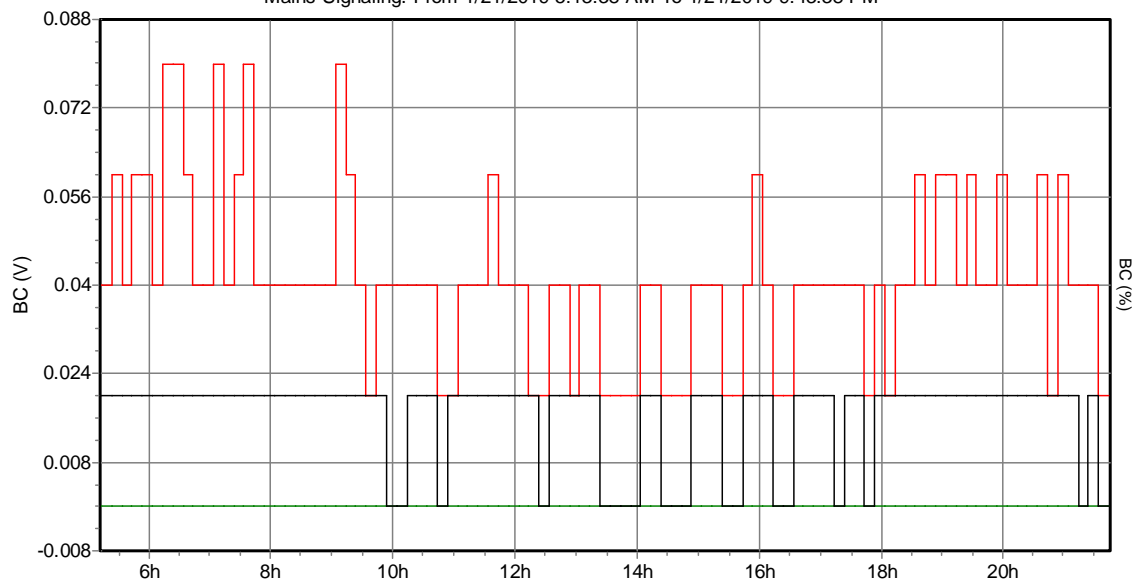
Energy. From 1/21/2019 5:13:38 AM To 1/21/2019 9:43:38 PM
Aggregation interval: 10m. 0s.

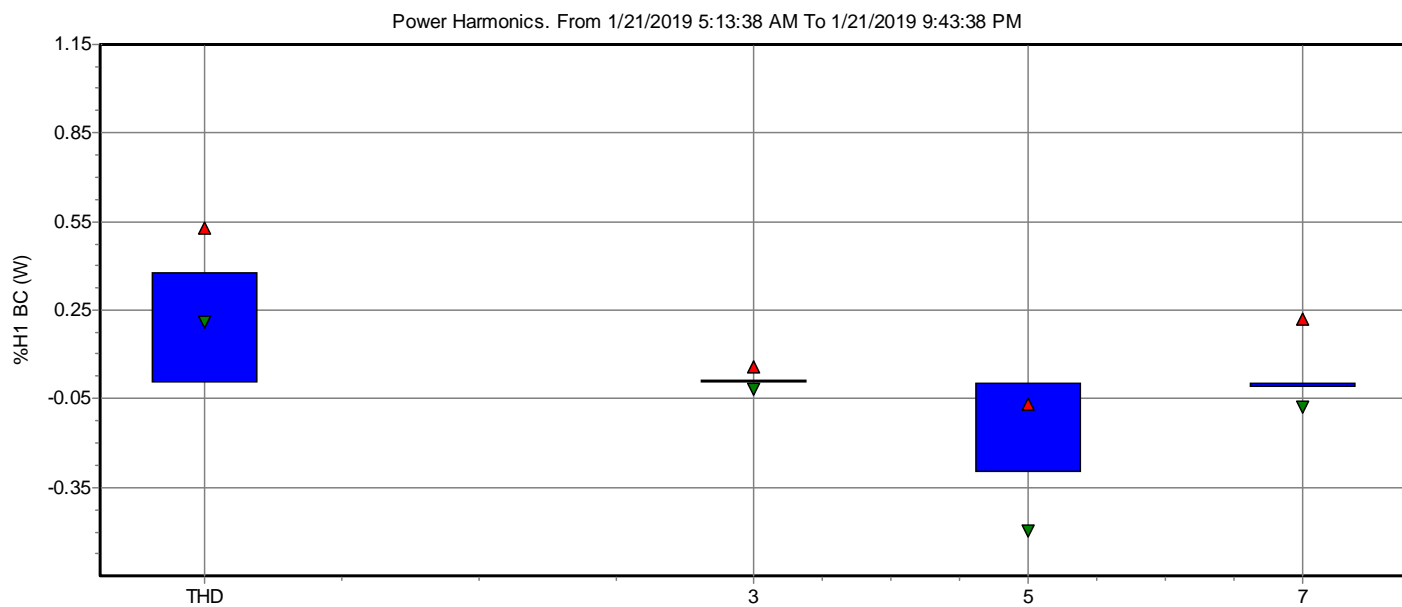
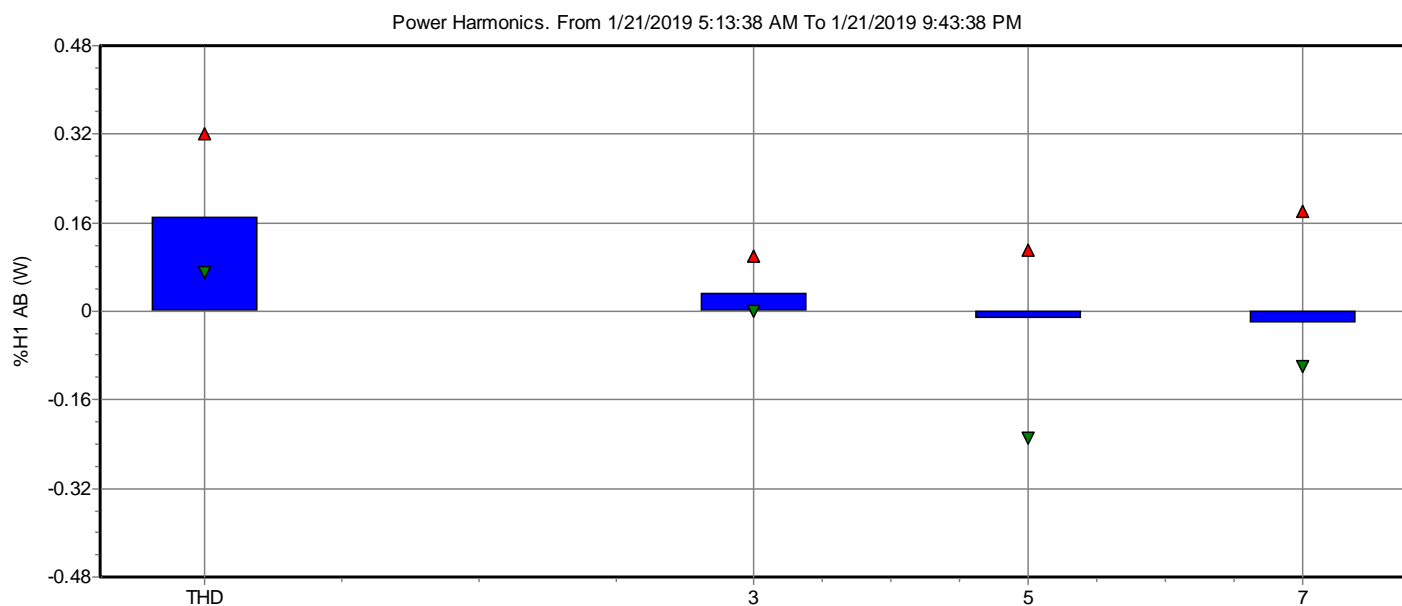
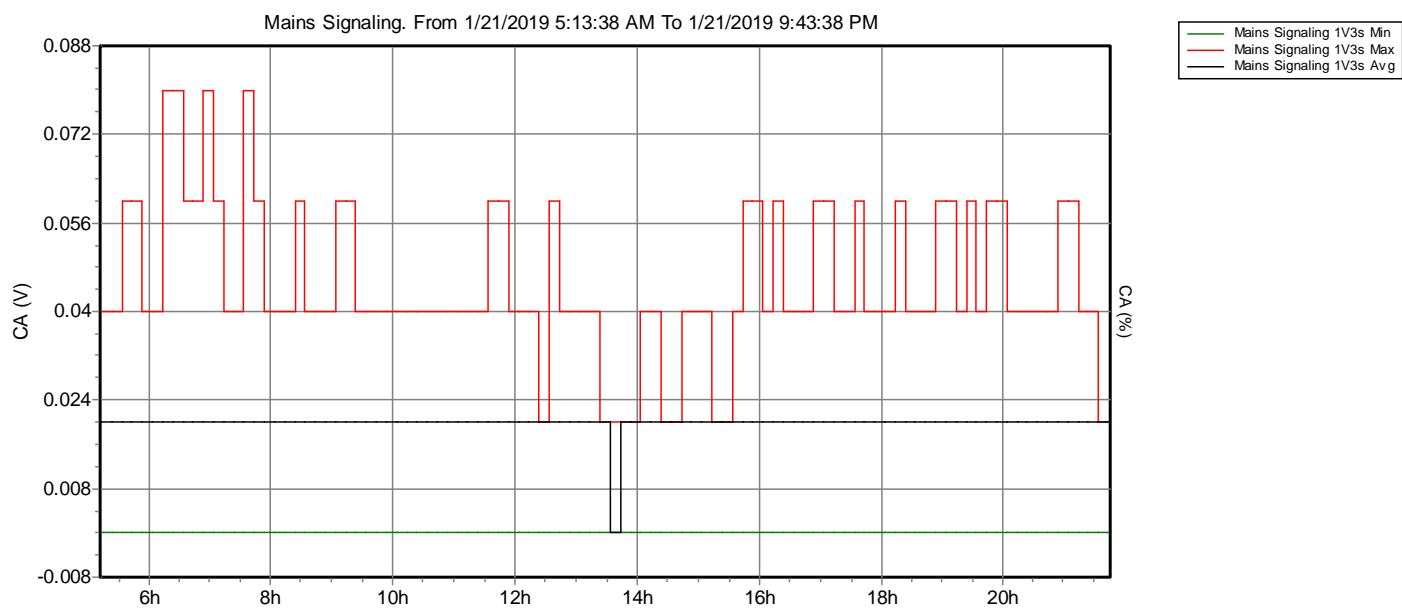


Mains Signaling. From 1/21/2019 5:13:38 AM To 1/21/2019 9:43:38 PM

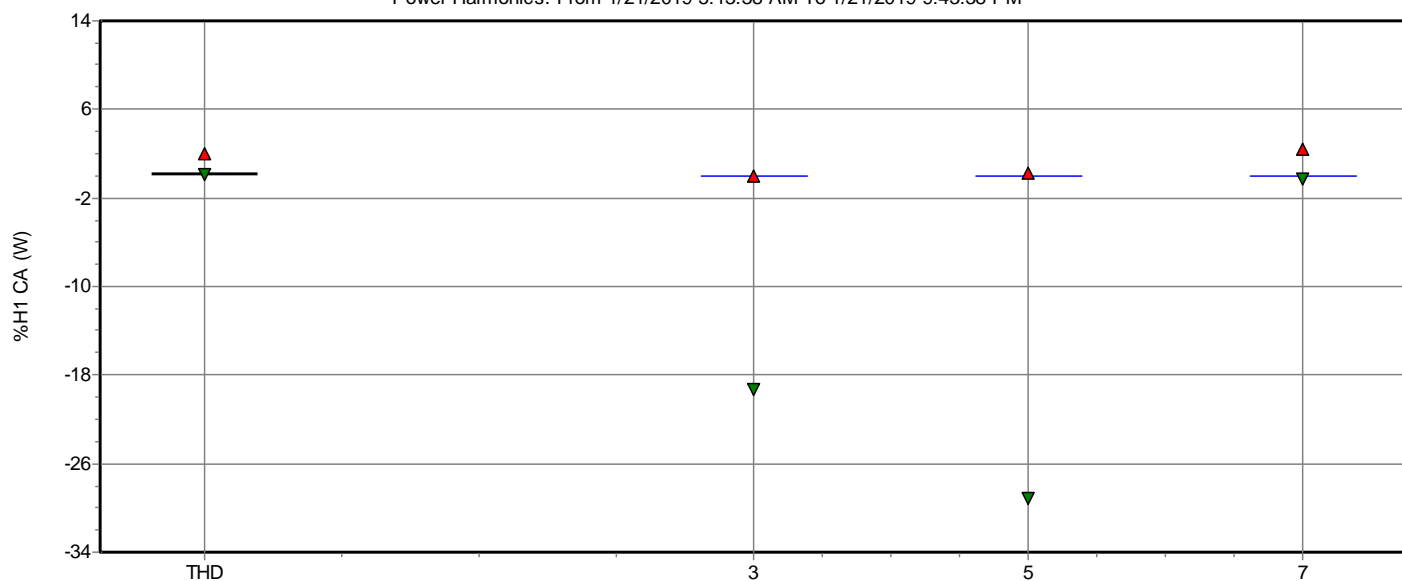


Mains Signaling. From 1/21/2019 5:13:38 AM To 1/21/2019 9:43:38 PM

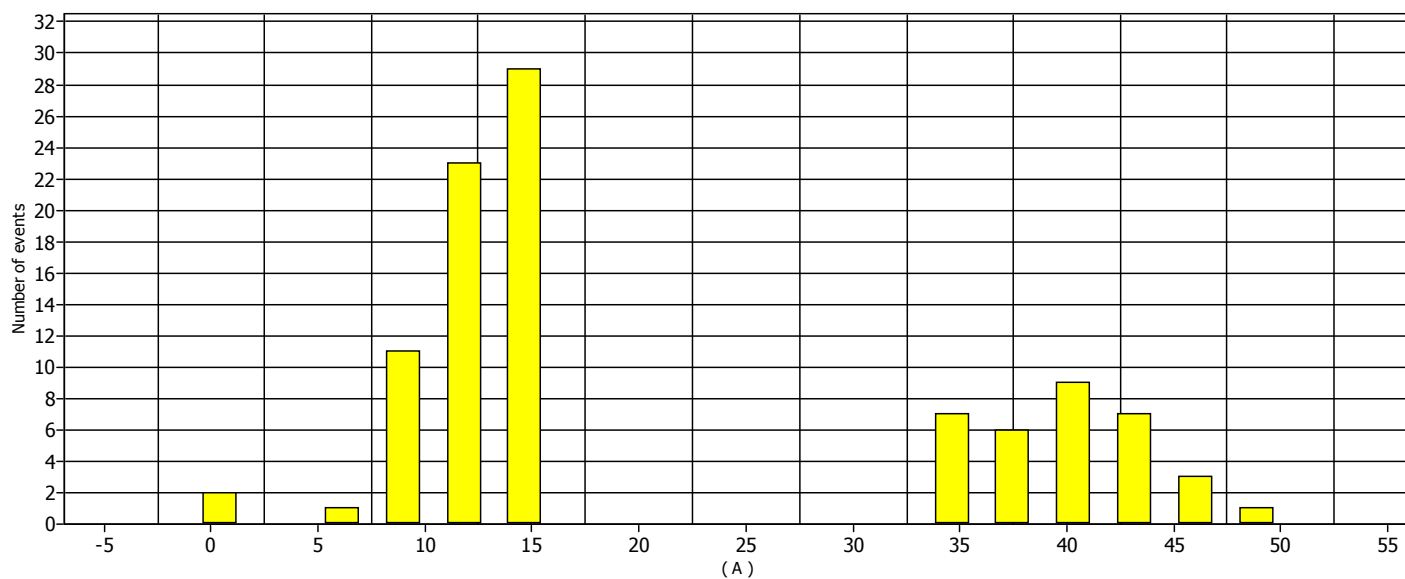




Power Harmonics. From 1/21/2019 5:13:38 AM To 1/21/2019 9:43:38 PM



Arms - C - Maximum





This document was created with the Win2PDF "print to PDF" printer available at
<http://www.win2pdf.com>

This version of Win2PDF 10 is for evaluation and non-commercial use only.

This page will not be added after purchasing Win2PDF.

<http://www.win2pdf.com/purchase/>