

Instrument Information

Model Number	FLUKE 430-II
Serial Number	34103109
Firmware Revision	V04.05

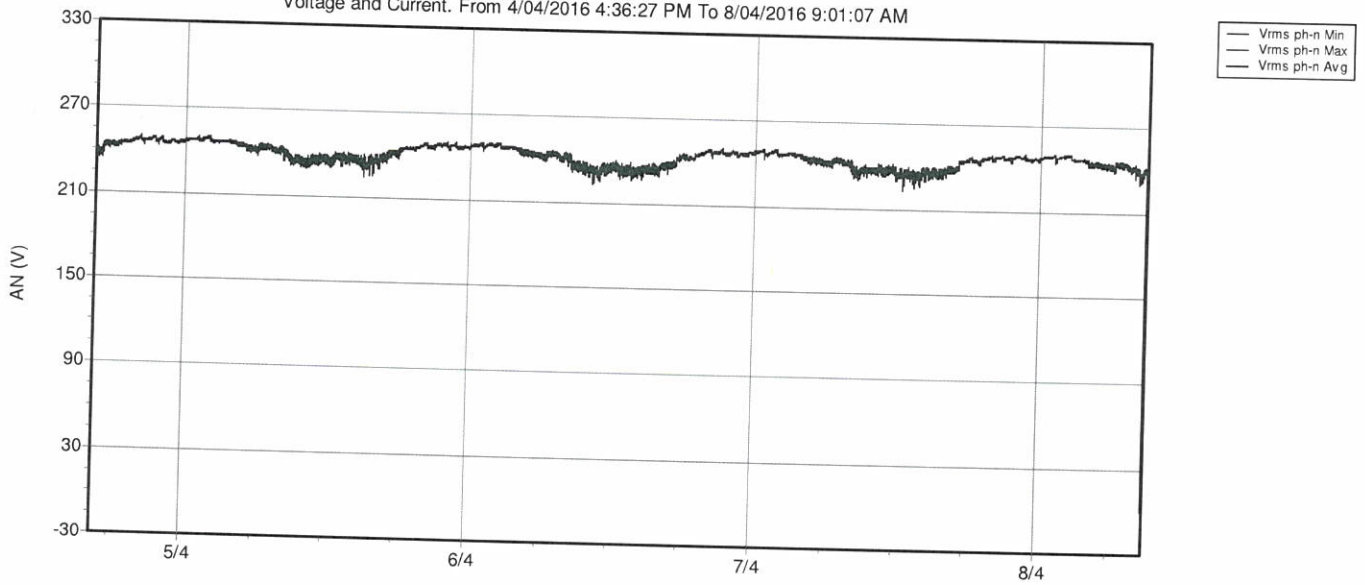
Software Information

Power Log Version	5.1
FLUKE 430-II DLL Version	1.1.0.14

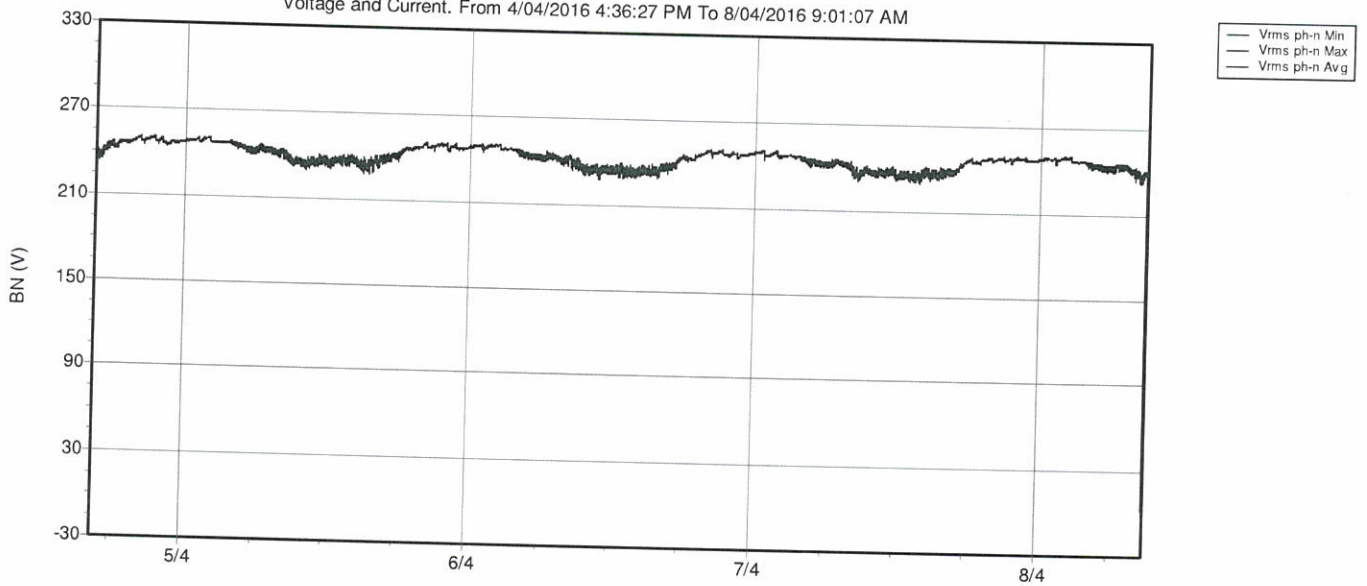
General Information

Recording location	Harvey, Day
Client	Junair
Notes	Pitaba Smash

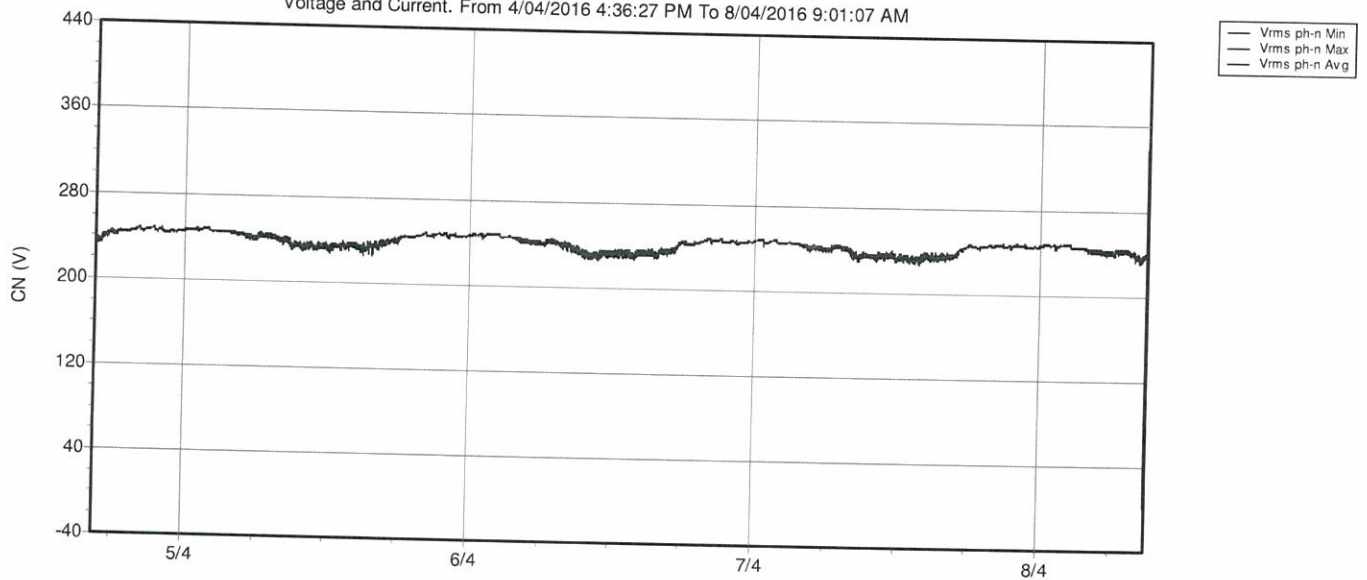
Voltage and Current. From 4/04/2016 4:36:27 PM To 8/04/2016 9:01:07 AM



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Measurement Summary

Measurement topology	Wye mode
Application mode	Logger
First recording	4/04/2016 4:36:27 PM 296msec
Last recording	8/04/2016 9:01:07 AM 296msec
Recording interval	0h 0m 10s 0msec
Nominal Voltage	230 V
Nominal Current	300 A
Nominal Frequency	50 Hz
File start time	4/04/2016 4:36:17 PM 296msec
File end time	8/04/2016 9:01:07 AM 296msec
Duration	3d 16h 24m 50s 0msec
Number of events	Normal: 37 Detailed: 14
Events downloaded	No
Number of screens	0
Screens downloaded	No
Power measurement method	Unified
Cable type	Copper
Harmonic scale	%H1
THD mode	THD 40
CosPhi / DPF mode	Cos Phi

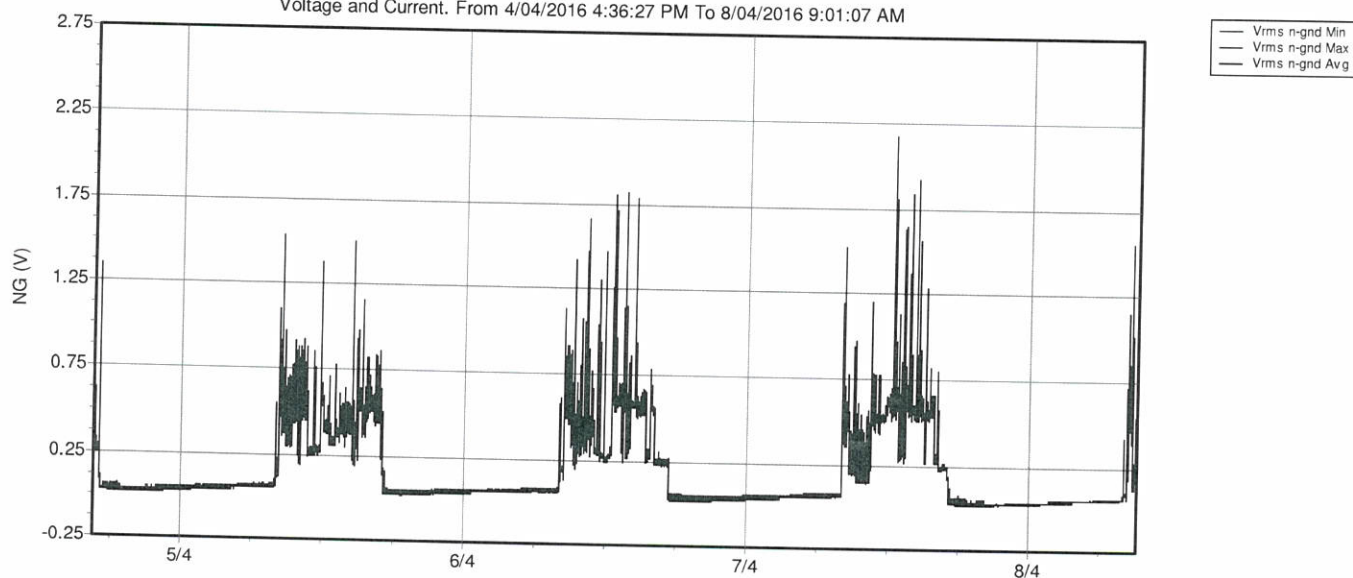
Recording Summary

RMS recordings	31829
DC recordings	0
Frequency recordings	31829
Unbalance recordings	31829
Harmonic recordings	0
Power harmonic recordings	0
Power recordings	31829
Power unbalance recordings	0
Energy recordings	0
Energy losses recordings	0
Flicker recordings	0
Mains signaling recordings	0

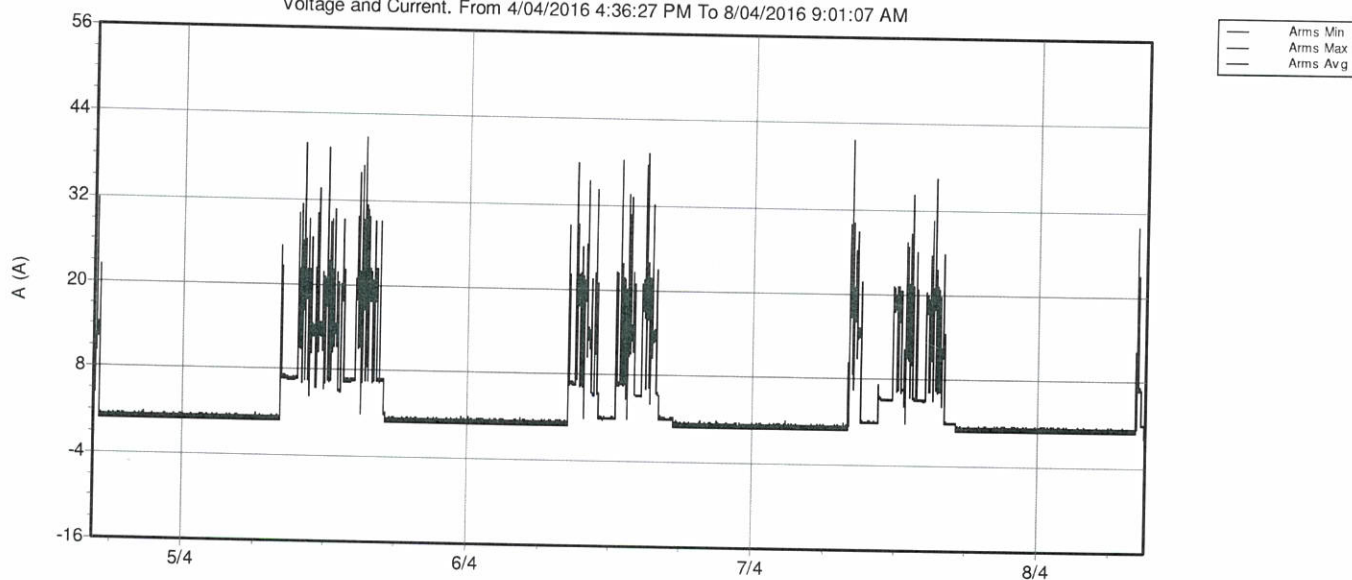
Events Summary

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

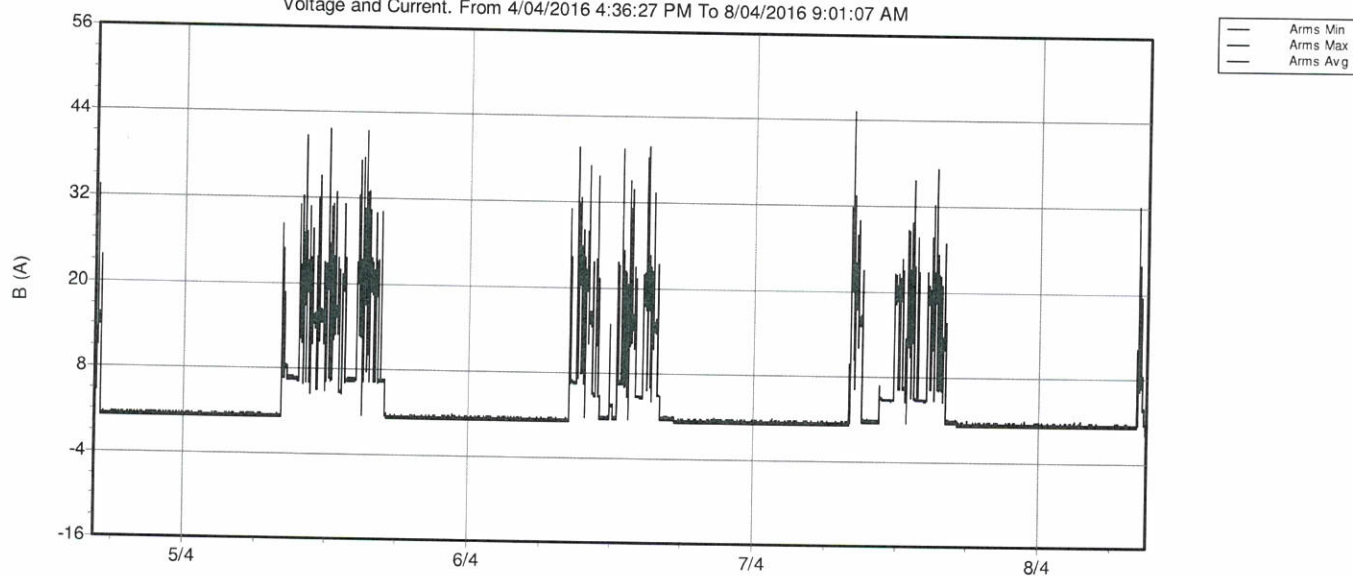
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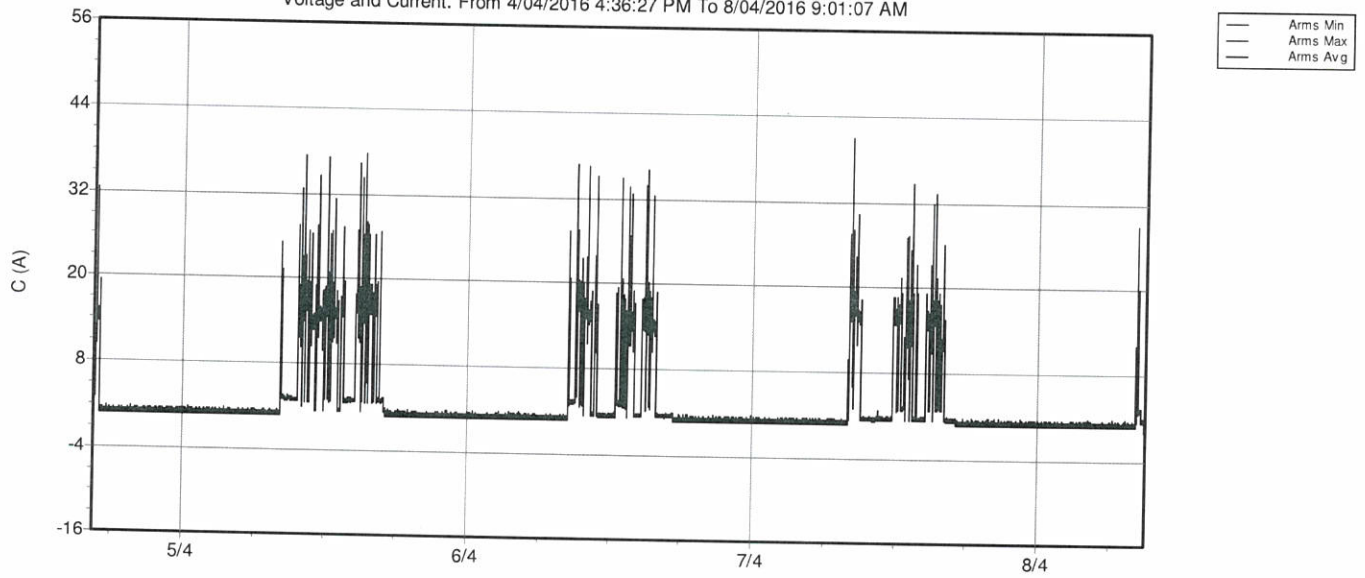
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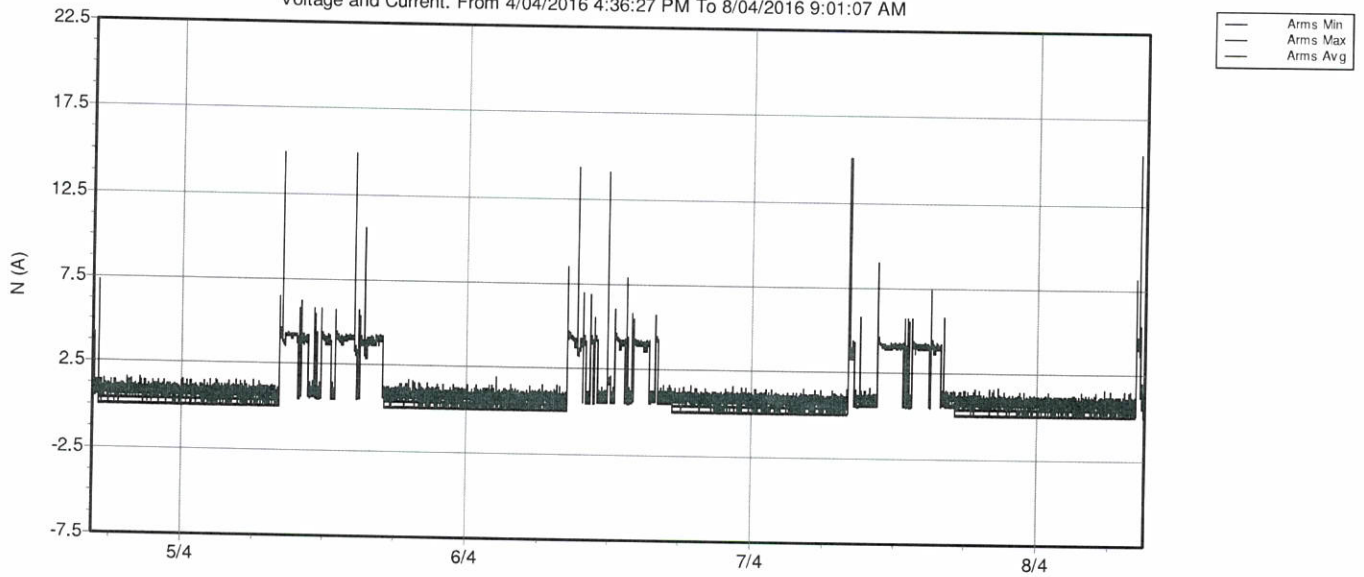
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Harmonics. From 4/04/2016 4:36:27 PM To 8/04/2016 9:01:07 AM

