



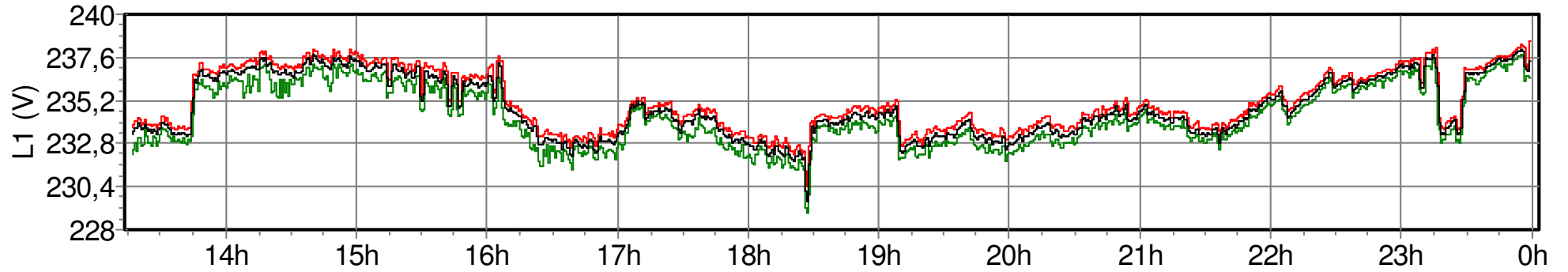
Recording location
Client
Notes

Model number	FLUKE 1735
Serial number	N/A
Firmware revision	N/A
Measurement topology	Wye mode
Power Log Version	2.9

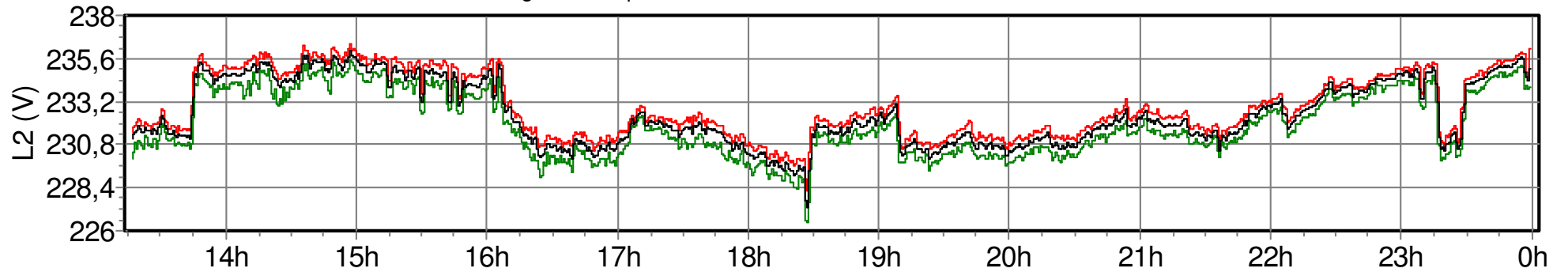
First recording	7/10/2013 13:17:08
Last recording	9/10/2013 20:27:36
Recording interval	0h 0m 46s 0ms

Number of RMS recordings	4319
Number of DC recordings	0
Number of frequency recordings	4319
Number of harmonic recordings	0
Number of dips	0
Number of swells	0
Number of interruptions	0
Number of recorded transients	0
Number of voltage profiles	0
Number of active energy recordings	0
Number of reactive energy recordings	0
Number of rapid voltage changes	0

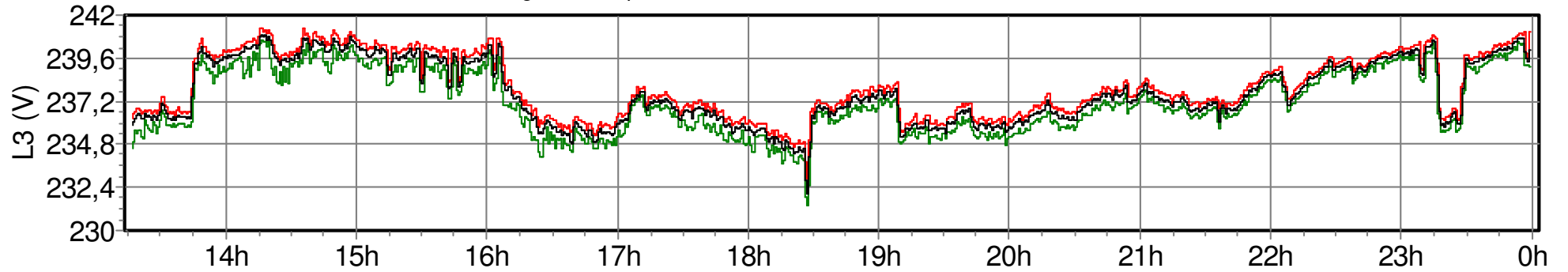
Voltage and Amps. From 7/10/2013 13:17:08 to 8/10/2013 0:00:00



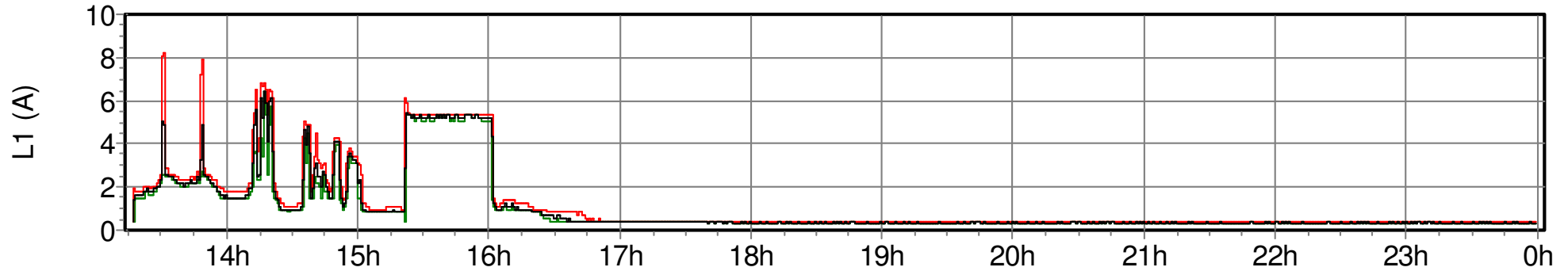
Voltage and Amps. From 7/10/2013 13:17:08 to 8/10/2013 0:00:00



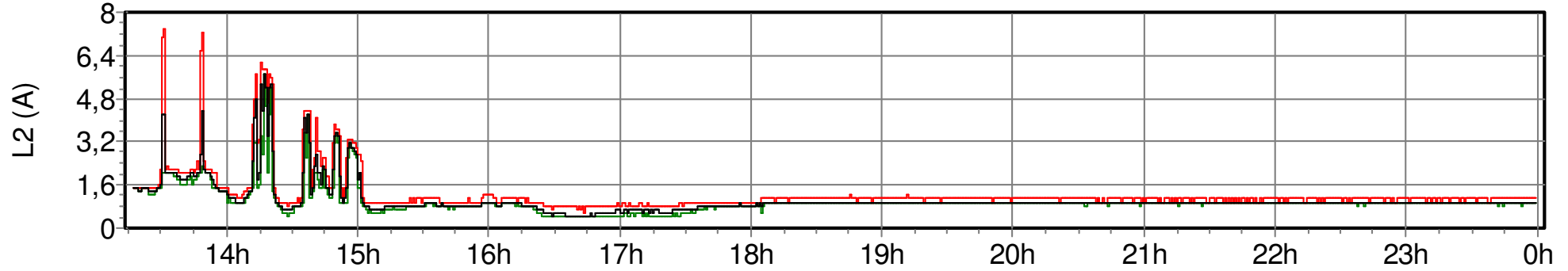
Voltage and Amps. From 7/10/2013 13:17:08 to 8/10/2013 0:00:00



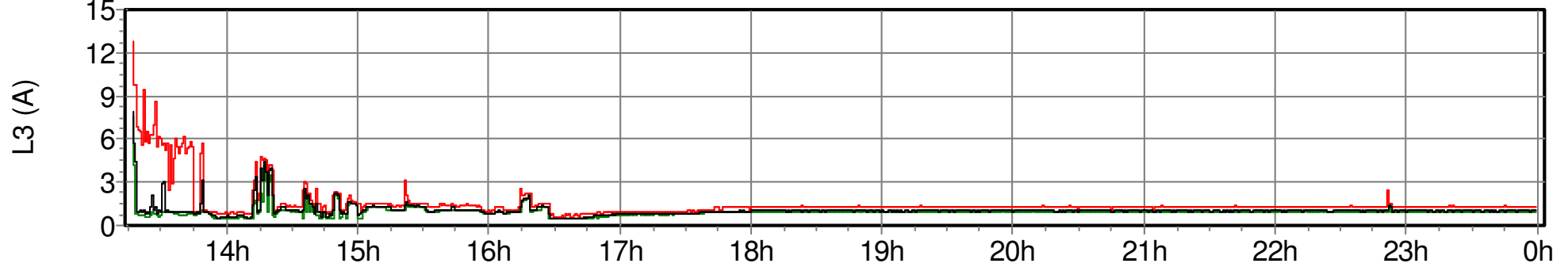
Voltage and Amps. From 7/10/2013 13:17:08 to 8/10/2013 0:00:00



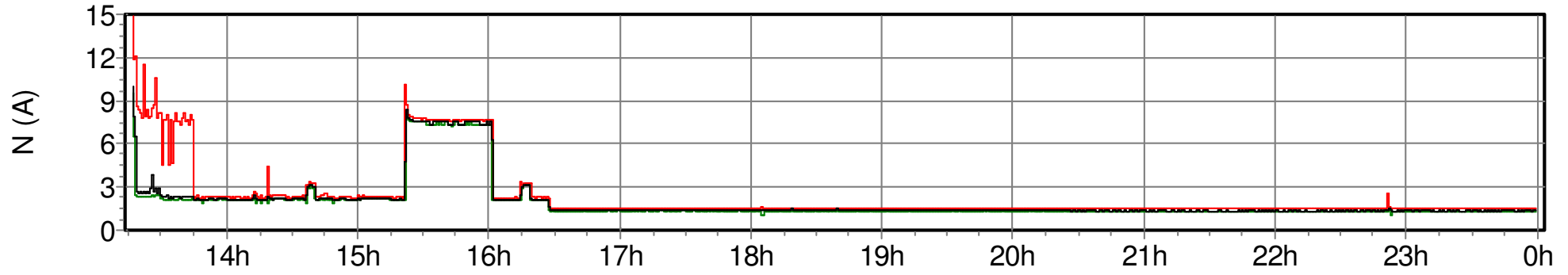
Voltage and Amps. From 7/10/2013 13:17:08 to 8/10/2013 0:00:00



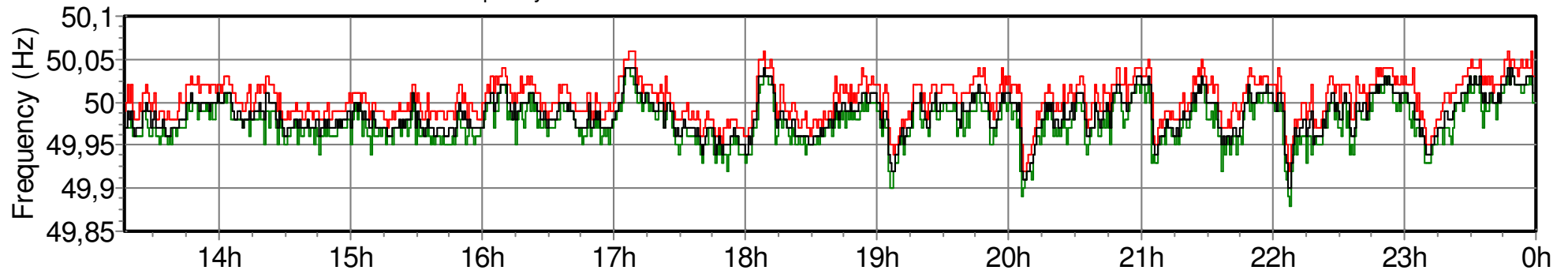
Voltage and Amps. From 7/10/2013 13:17:08 to 8/10/2013 0:00:00



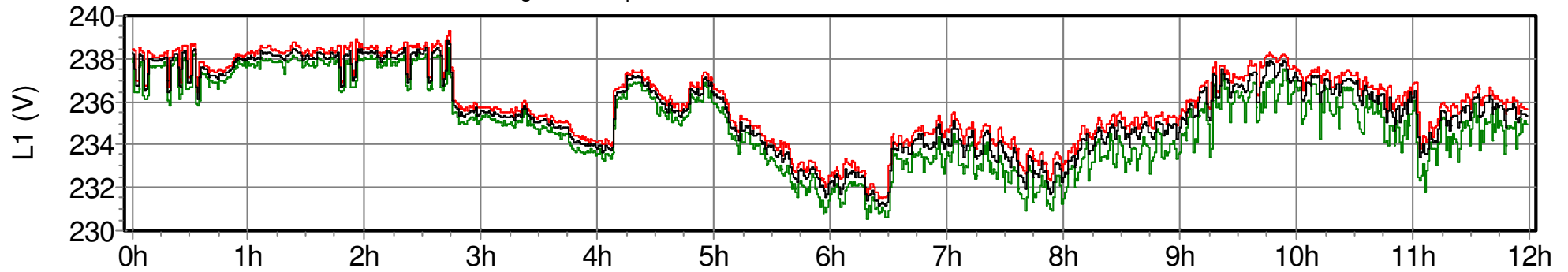
Voltage and Amps. From 7/10/2013 13:17:08 to 8/10/2013 0:00:00



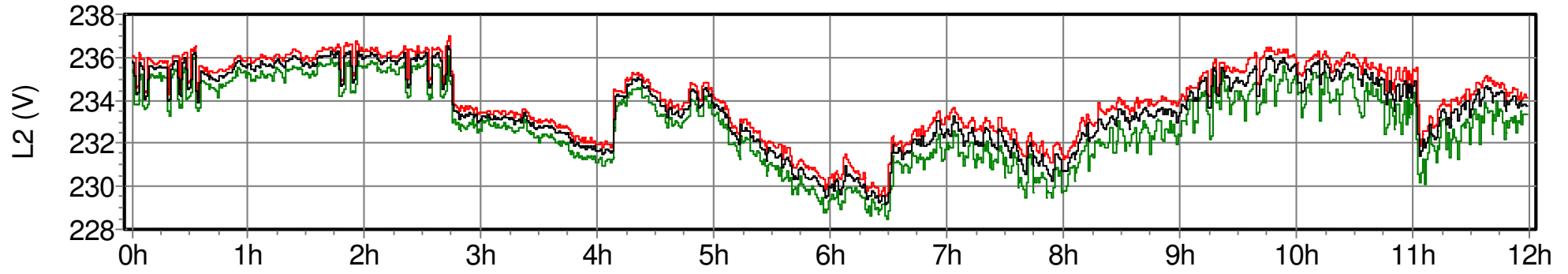
Frequency/Unbalance%. From 7/10/2013 13:17:08 to 8/10/2013 0:00:00



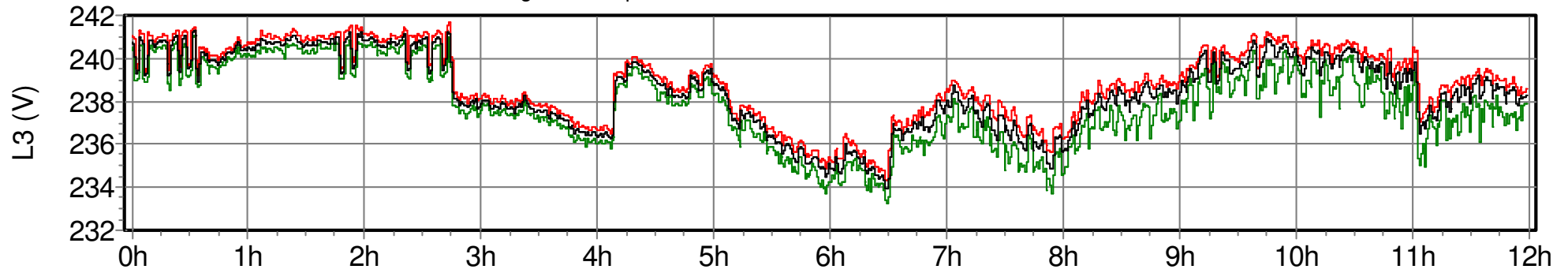
Voltage and Amps. From 8/10/2013 0:00:00 to 8/10/2013 12:00:00



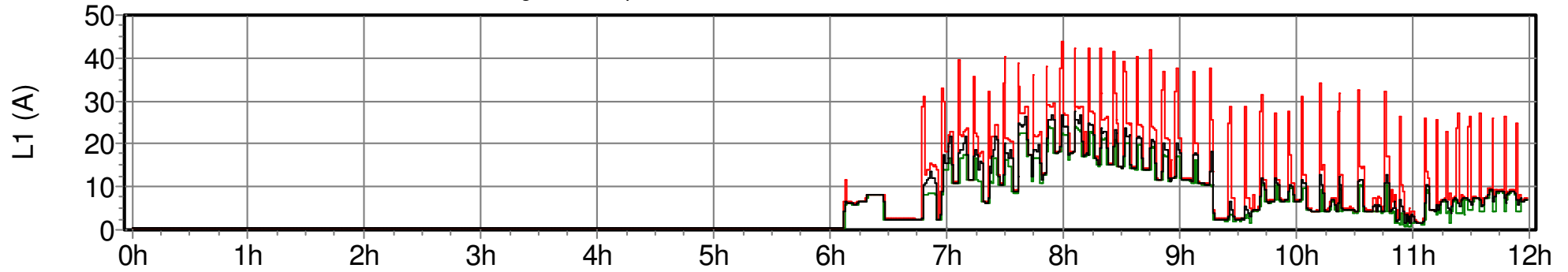
Voltage and Amps. From 8/10/2013 0:00:00 to 8/10/2013 12:00:00



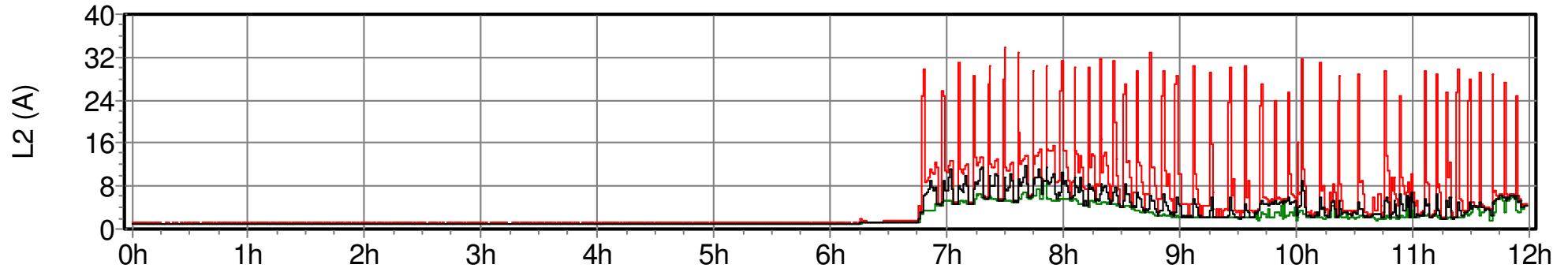
Voltage and Amps. From 8/10/2013 0:00:00 to 8/10/2013 12:00:00



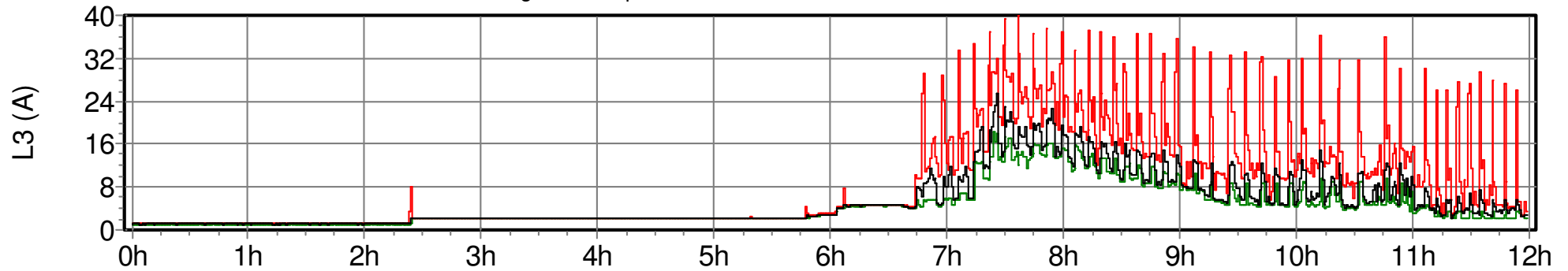
Voltage and Amps. From 8/10/2013 0:00:00 to 8/10/2013 12:00:00



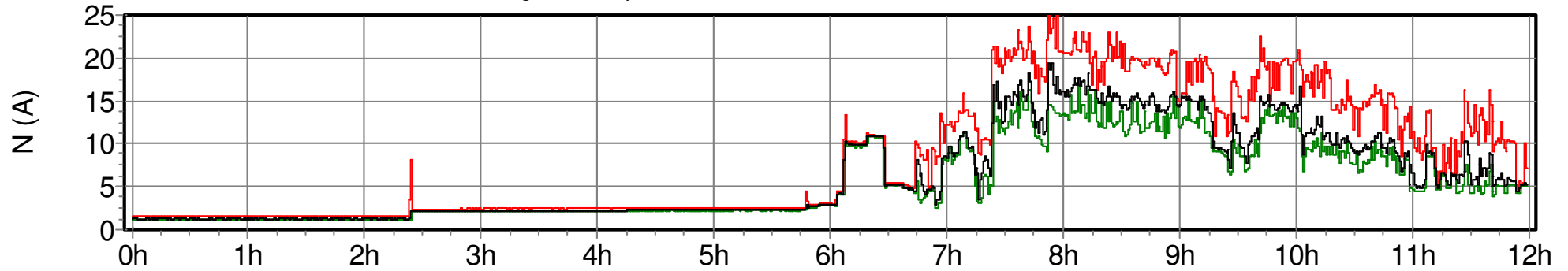
Voltage and Amps. From 8/10/2013 0:00:00 to 8/10/2013 12:00:00



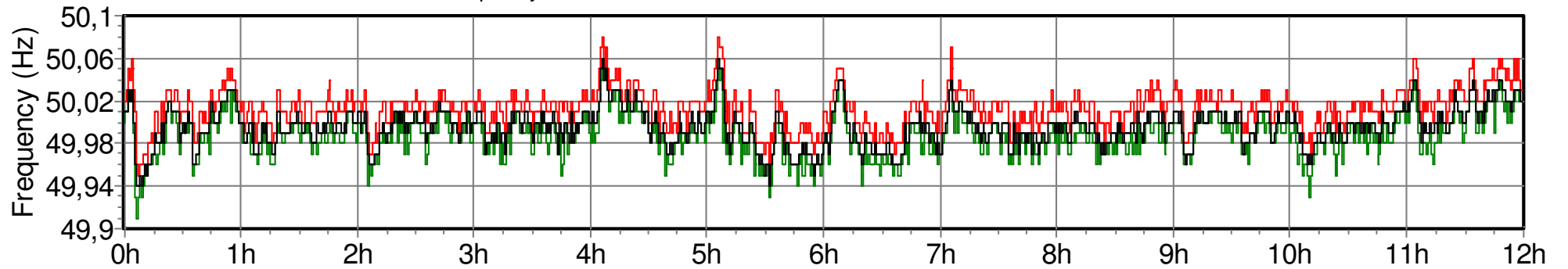
Voltage and Amps. From 8/10/2013 0:00:00 to 8/10/2013 12:00:00



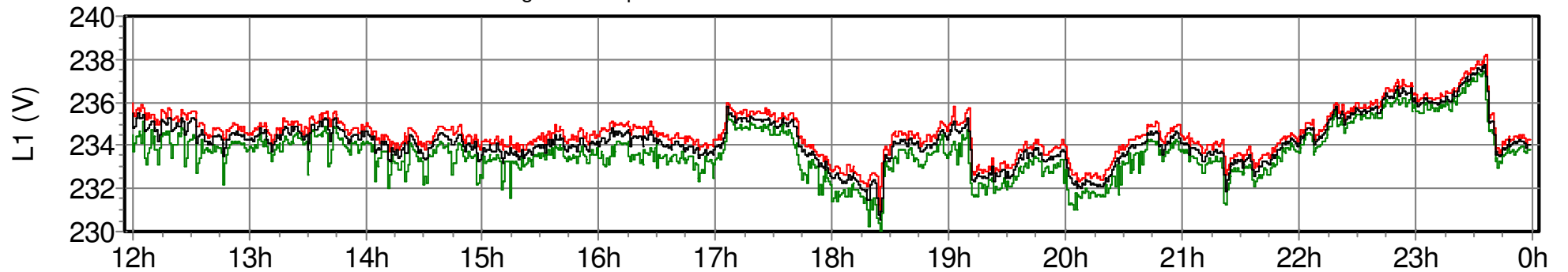
Voltage and Amps. From 8/10/2013 0:00:00 to 8/10/2013 12:00:00



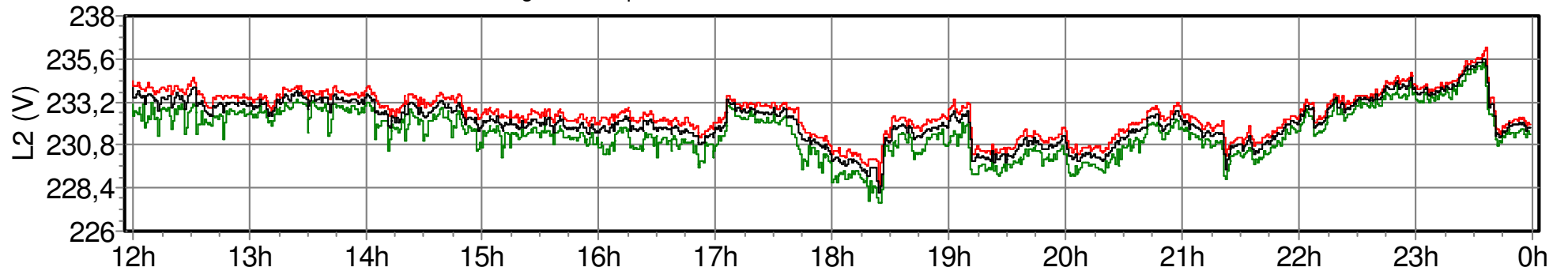
Frequency/Unbalance%. From 8/10/2013 0:00:00 to 8/10/2013 12:00:00



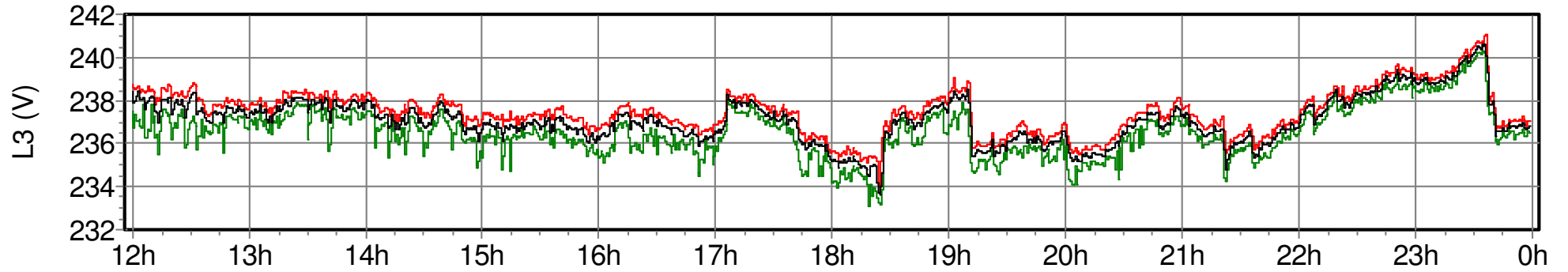
Voltage and Amps. From 8/10/2013 12:00:00 to 9/10/2013 0:00:00



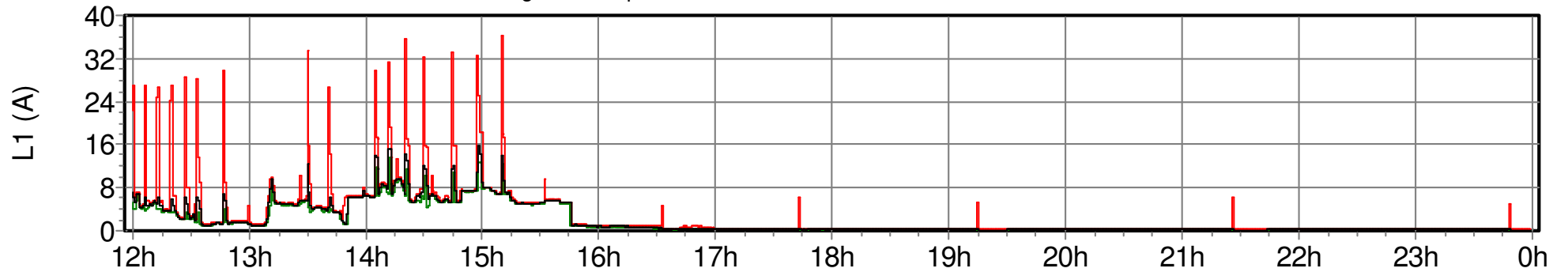
Voltage and Amps. From 8/10/2013 12:00:00 to 9/10/2013 0:00:00



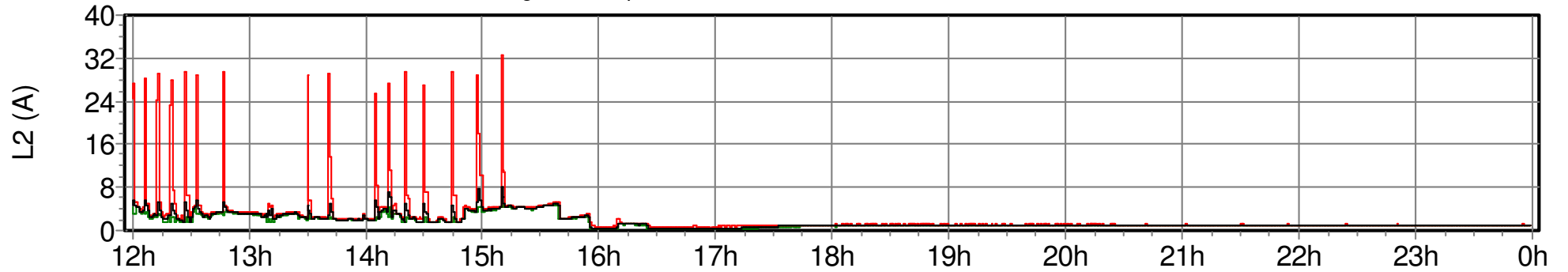
Voltage and Amps. From 8/10/2013 12:00:00 to 9/10/2013 0:00:00



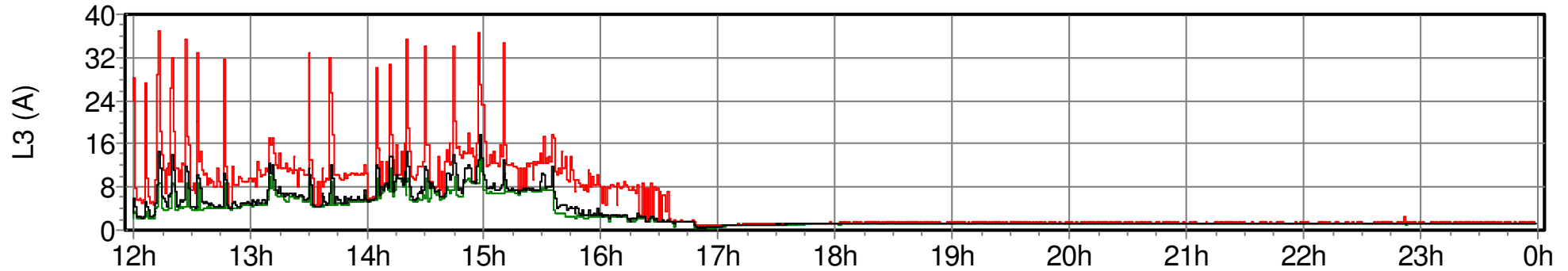
Voltage and Amps. From 8/10/2013 12:00:00 to 9/10/2013 0:00:00



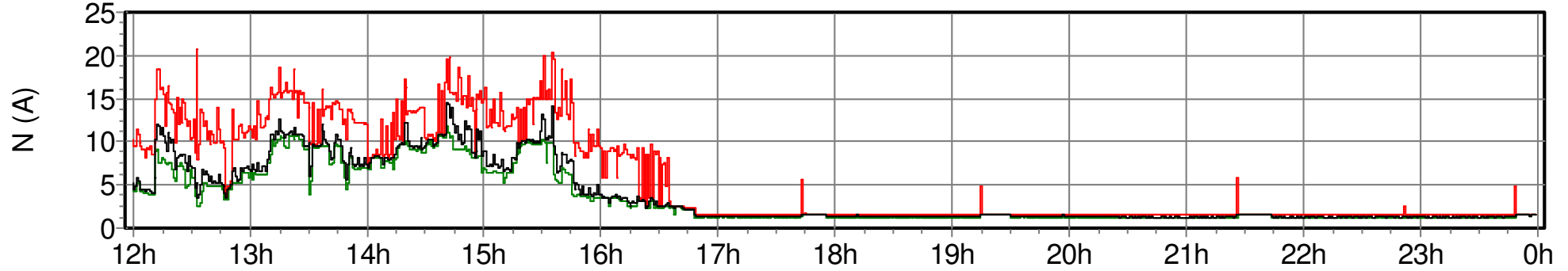
Voltage and Amps. From 8/10/2013 12:00:00 to 9/10/2013 0:00:00



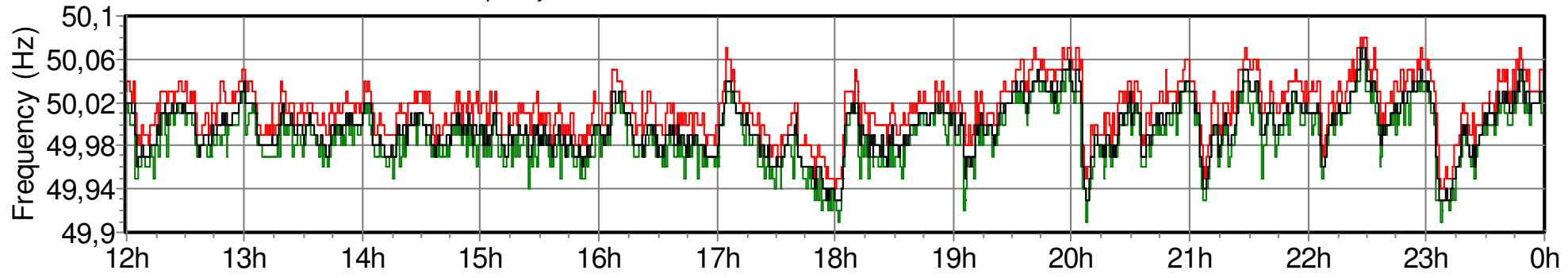
Voltage and Amps. From 8/10/2013 12:00:00 to 9/10/2013 0:00:00



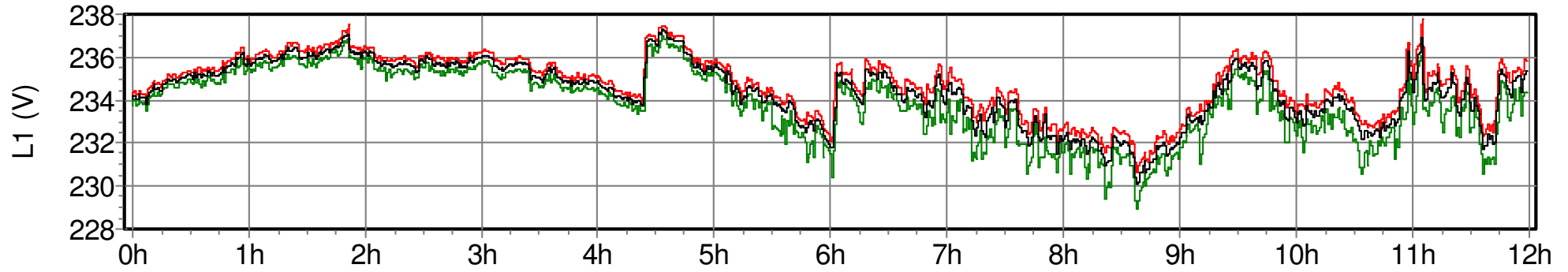
Voltage and Amps. From 8/10/2013 12:00:00 to 9/10/2013 0:00:00



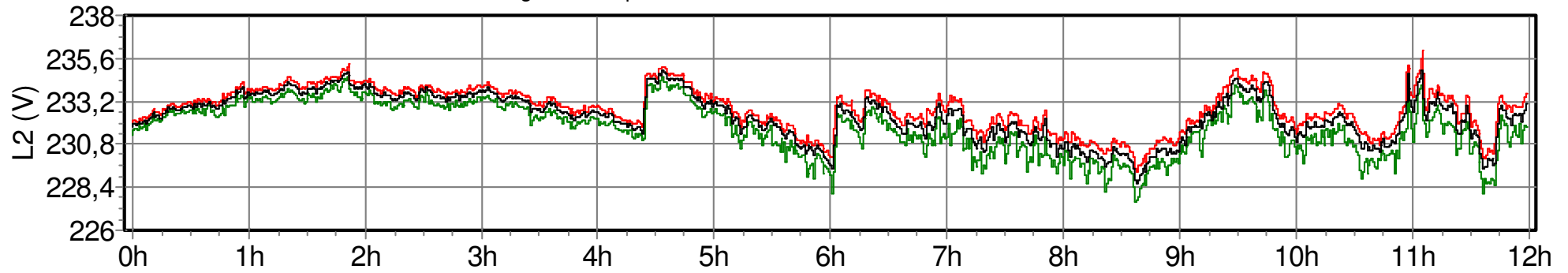
Frequency/Unbalance%. From 8/10/2013 12:00:00 to 9/10/2013 0:00:00



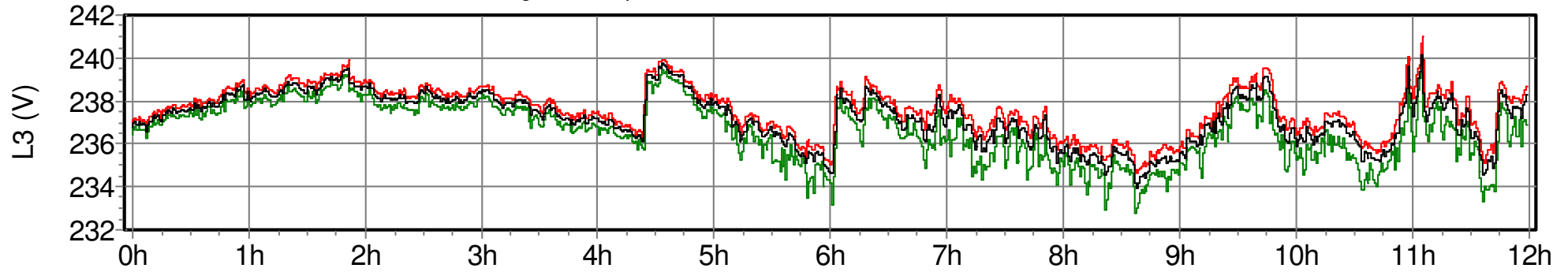
Voltage and Amps. From 9/10/2013 0:00:00 to 9/10/2013 12:00:00



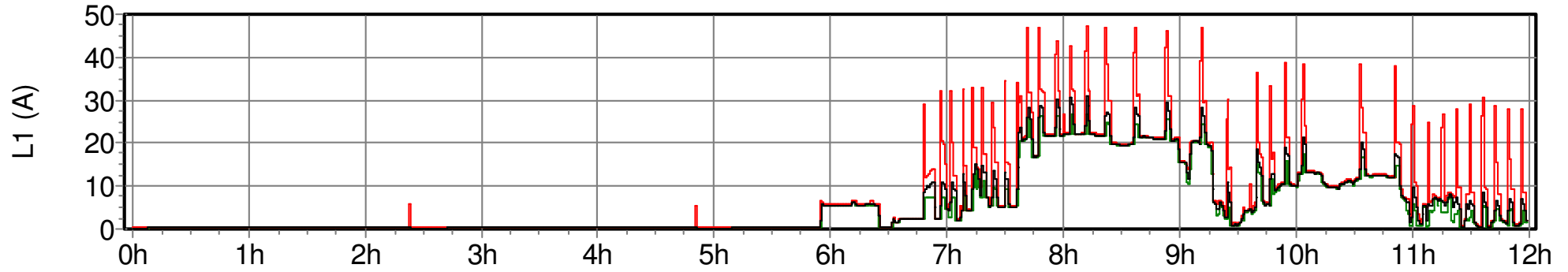
Voltage and Amps. From 9/10/2013 0:00:00 to 9/10/2013 12:00:00



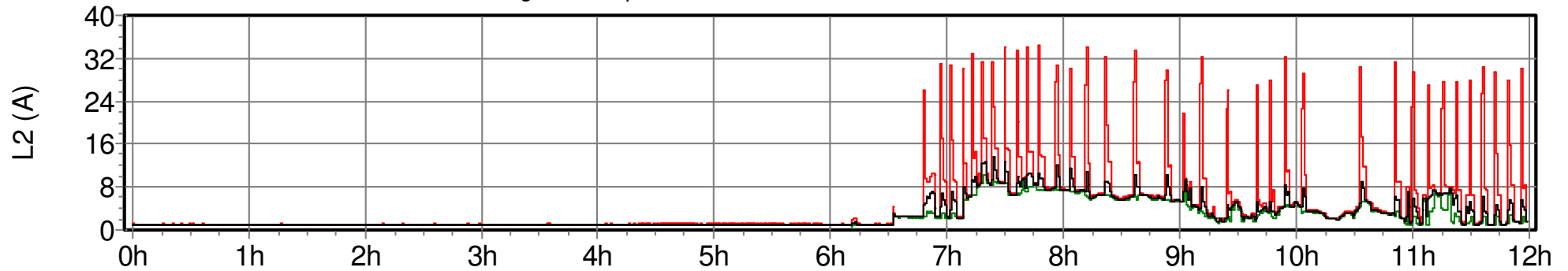
Voltage and Amps. From 9/10/2013 0:00:00 to 9/10/2013 12:00:00



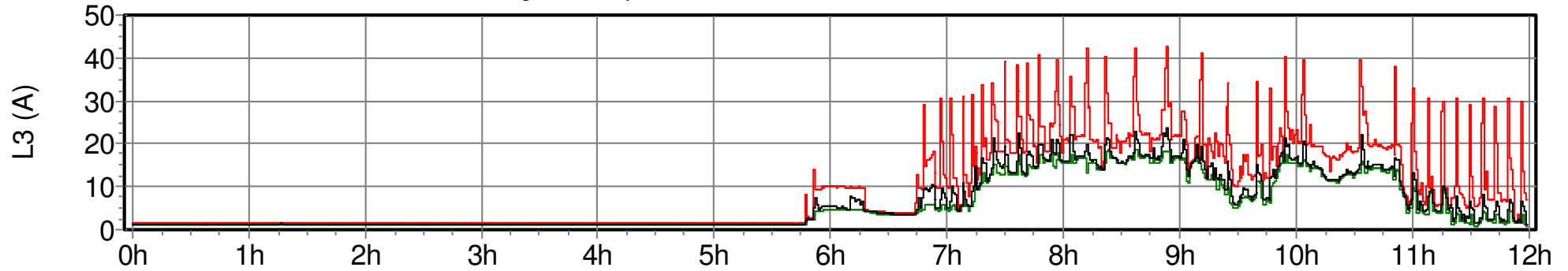
Voltage and Amps. From 9/10/2013 0:00:00 to 9/10/2013 12:00:00



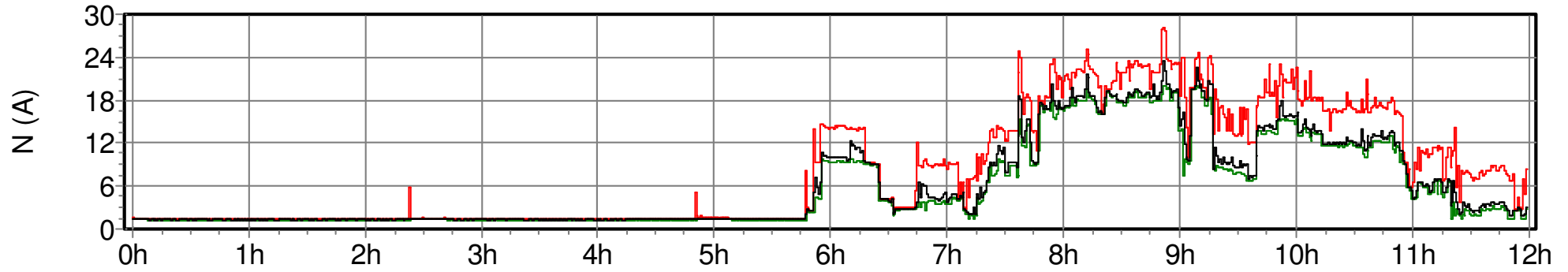
Voltage and Amps. From 9/10/2013 0:00:00 to 9/10/2013 12:00:00



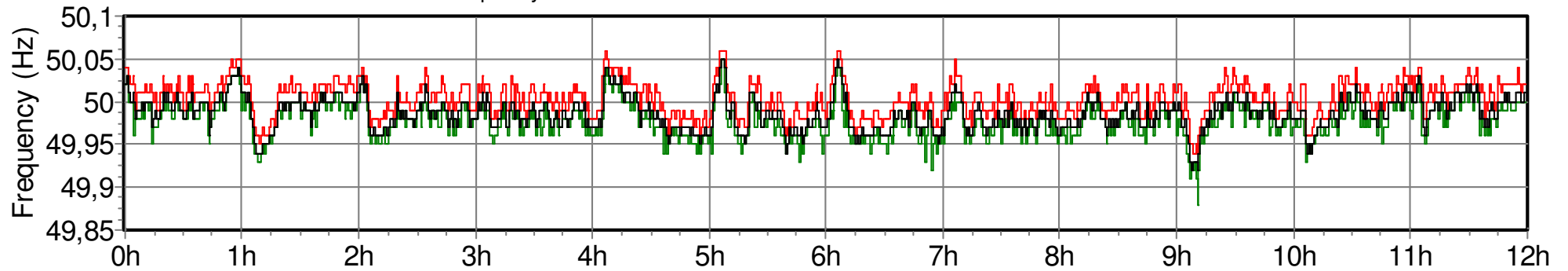
Voltage and Amps. From 9/10/2013 0:00:00 to 9/10/2013 12:00:00



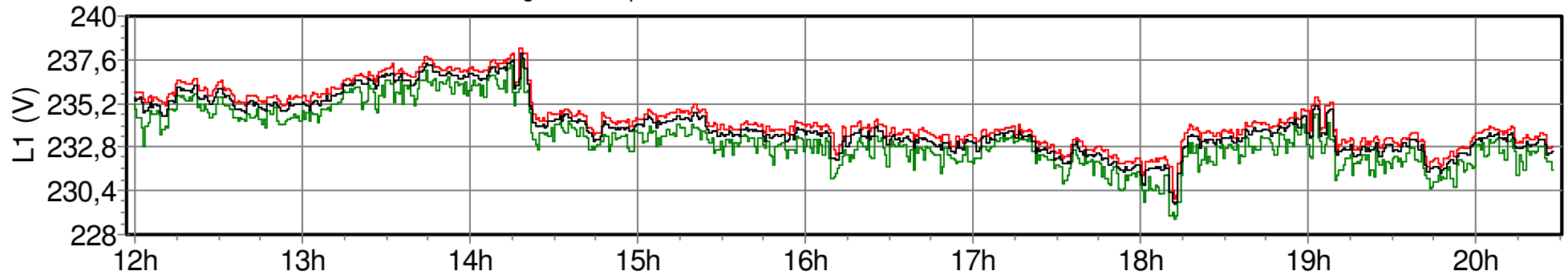
Voltage and Amps. From 9/10/2013 0:00:00 to 9/10/2013 12:00:00



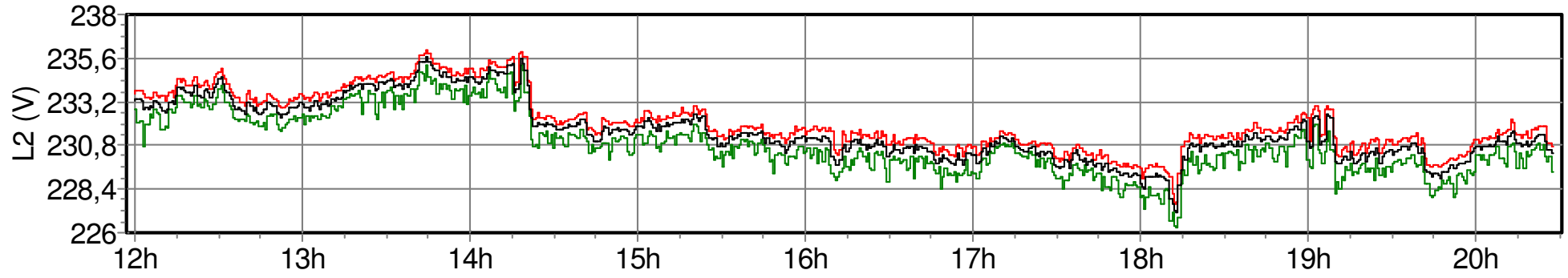
Frequency/Unbalance%. From 9/10/2013 0:00:00 to 9/10/2013 12:00:00



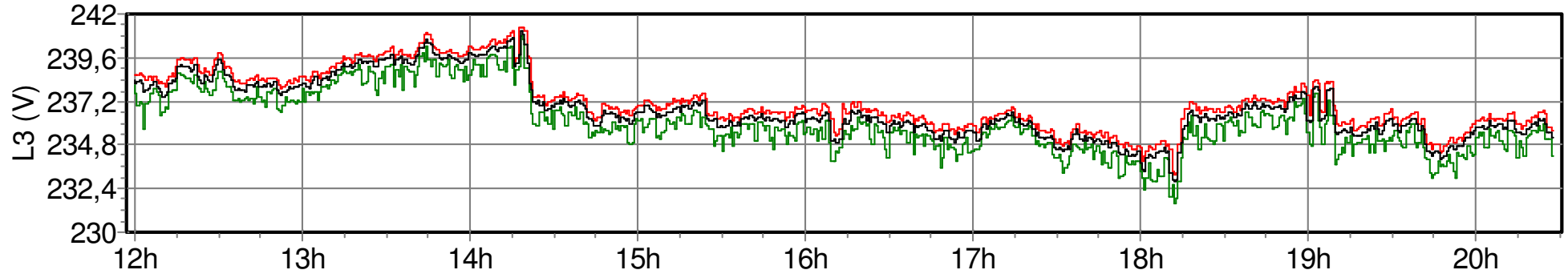
Voltage and Amps. From 9/10/2013 12:00:00 to 9/10/2013 20:27:36



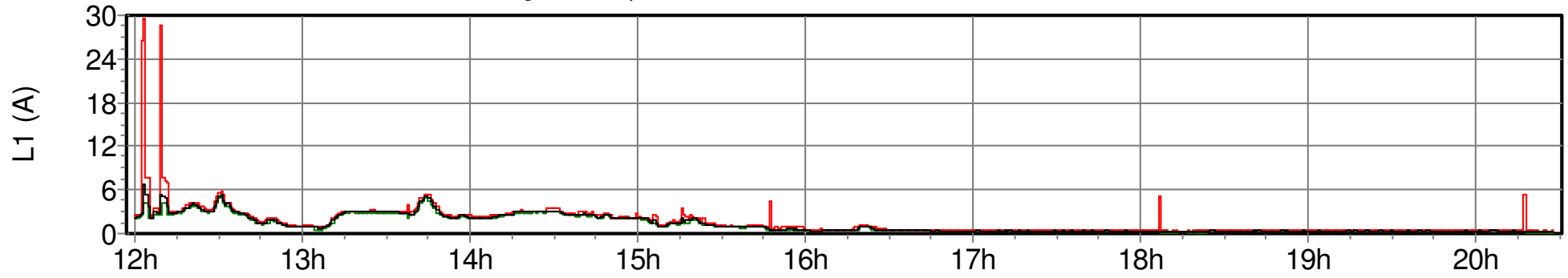
Voltage and Amps. From 9/10/2013 12:00:00 to 9/10/2013 20:27:36



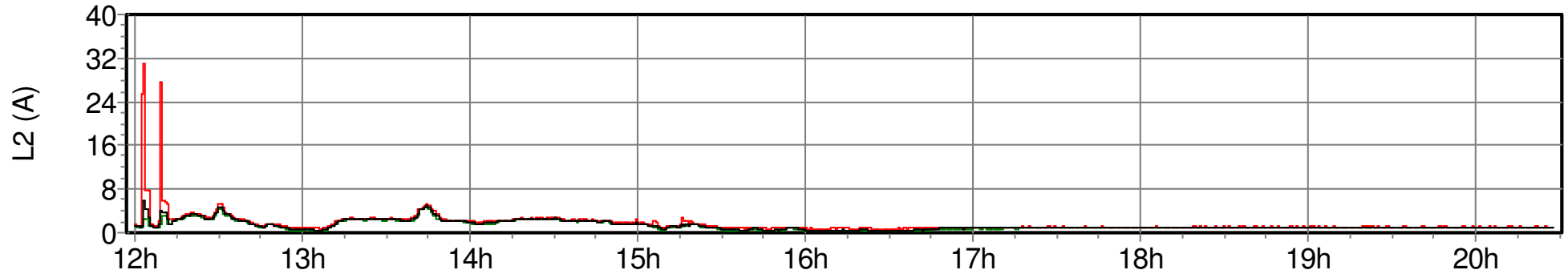
Voltage and Amps. From 9/10/2013 12:00:00 to 9/10/2013 20:27:36



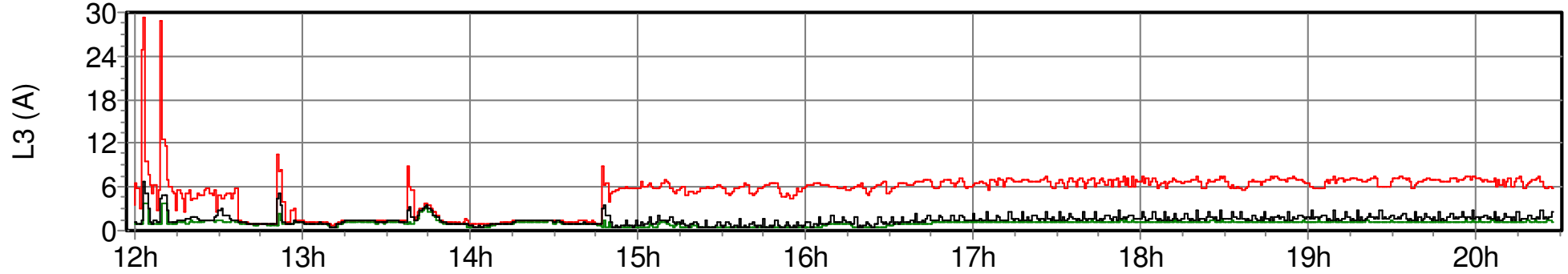
Voltage and Amps. From 9/10/2013 12:00:00 to 9/10/2013 20:27:36



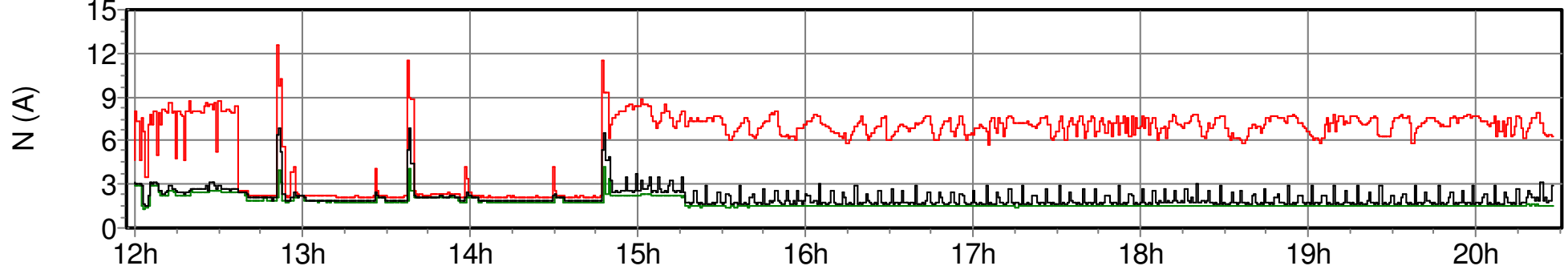
Voltage and Amps. From 9/10/2013 12:00:00 to 9/10/2013 20:27:36

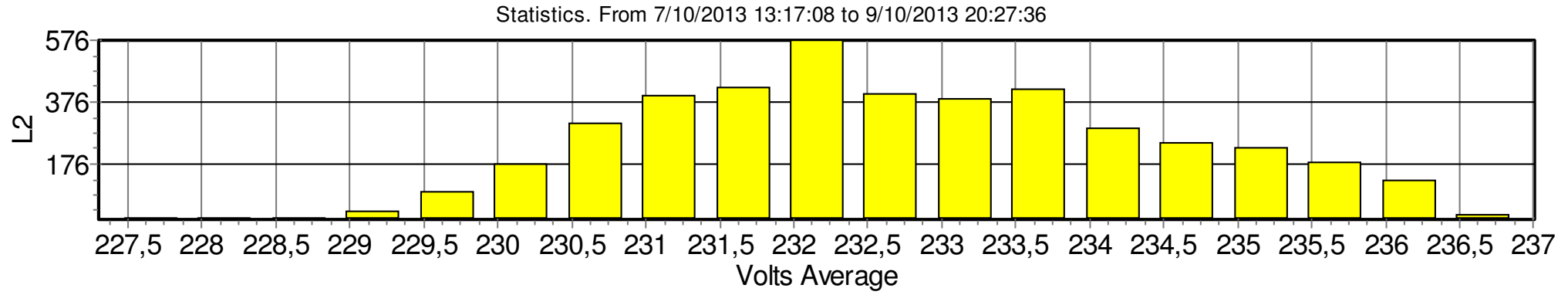
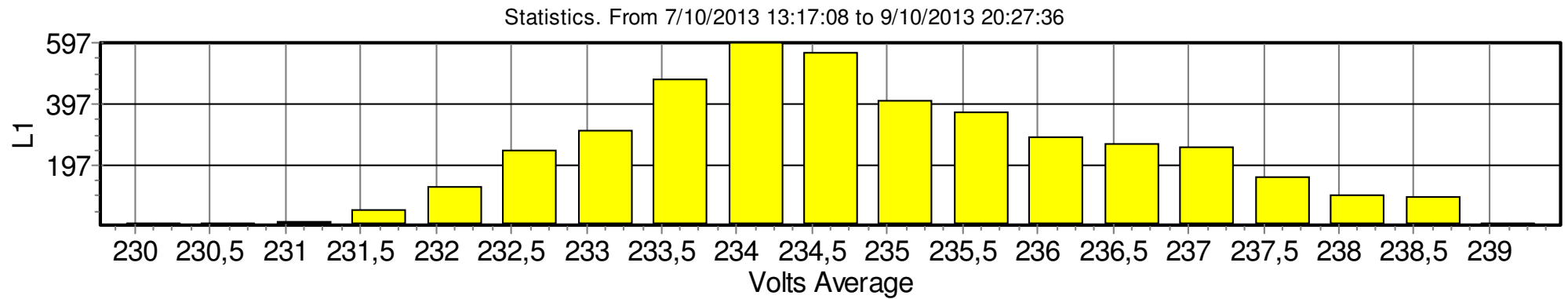
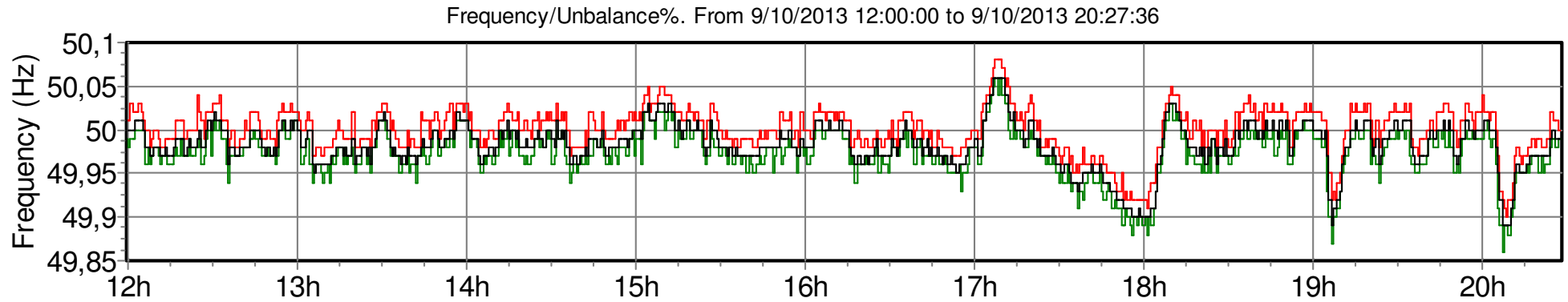


Voltage and Amps. From 9/10/2013 12:00:00 to 9/10/2013 20:27:36



Voltage and Amps. From 9/10/2013 12:00:00 to 9/10/2013 20:27:36





Statistics. From 7/10/2013 13:17:08 to 9/10/2013 20:27:36

