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Senigallia (AN)
Italy
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SpeakerLAB Report

FMJ-60 Daisy

Author: Cinanni
Saved: 11/11/2013 16.36.33
Printed: 25/02/2014 15.51.11

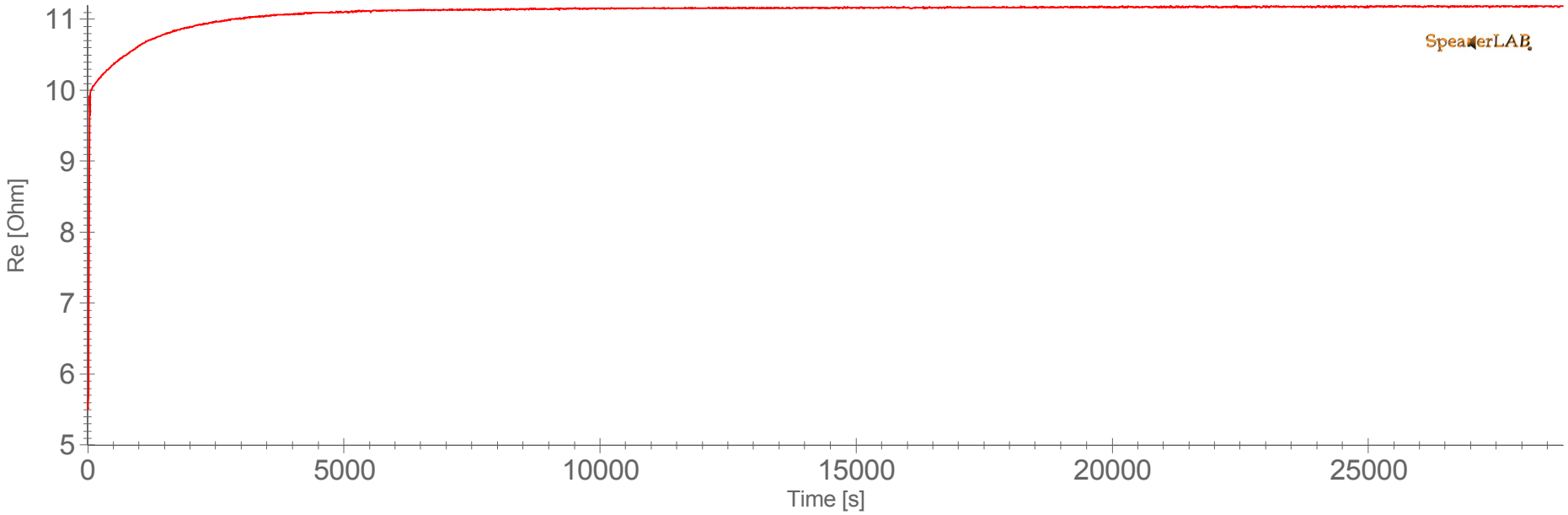
Summary

Daisy nov 2013

Author	Cinanni
Re	5,517 Ohm
Zmin	7,000 Ohm
Signal type	Pink Noise
Signal application	Continuous
Normative	Custom
Vrms (time average)	24,955 V
VC material	Aluminium
VC initial Temperature	8,321 degC
Initial Date and Time	11/11/2013 16.36.33
Final Date and Time	12/11/2013 0.36.34
Test duration	0 08:00:00
Limits	Limits disabled
Results	Final time reach. Test OK
HW Version	Lite

Printed: 25/02/2014 15.51.25

GRAPH



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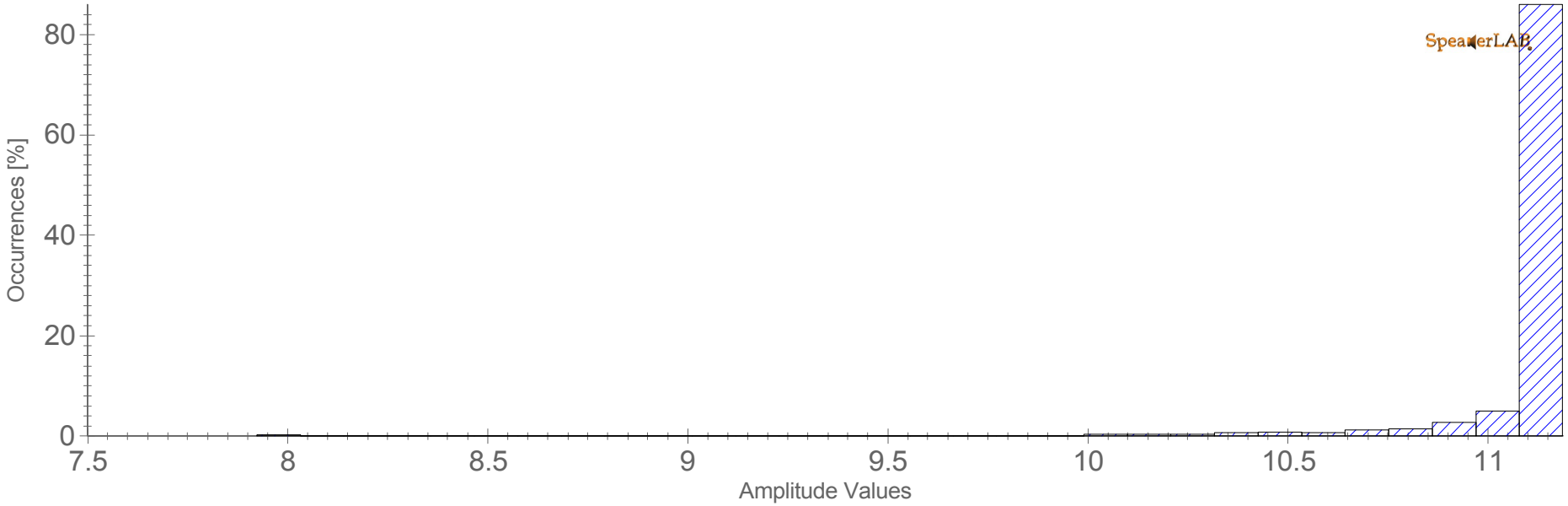

Author: Cinanni

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FMJ-60 Daisy

Re

Max Peak: 11,19

Mean Value: 11,08

Min Peak: 5,52

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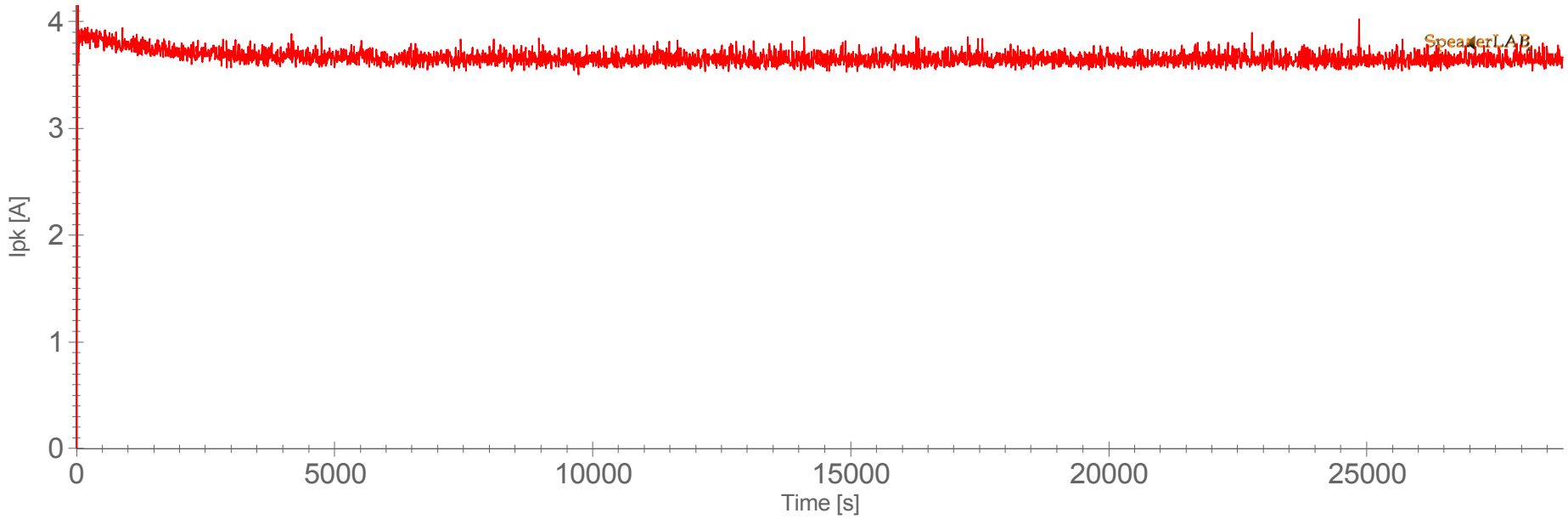
GRAPH



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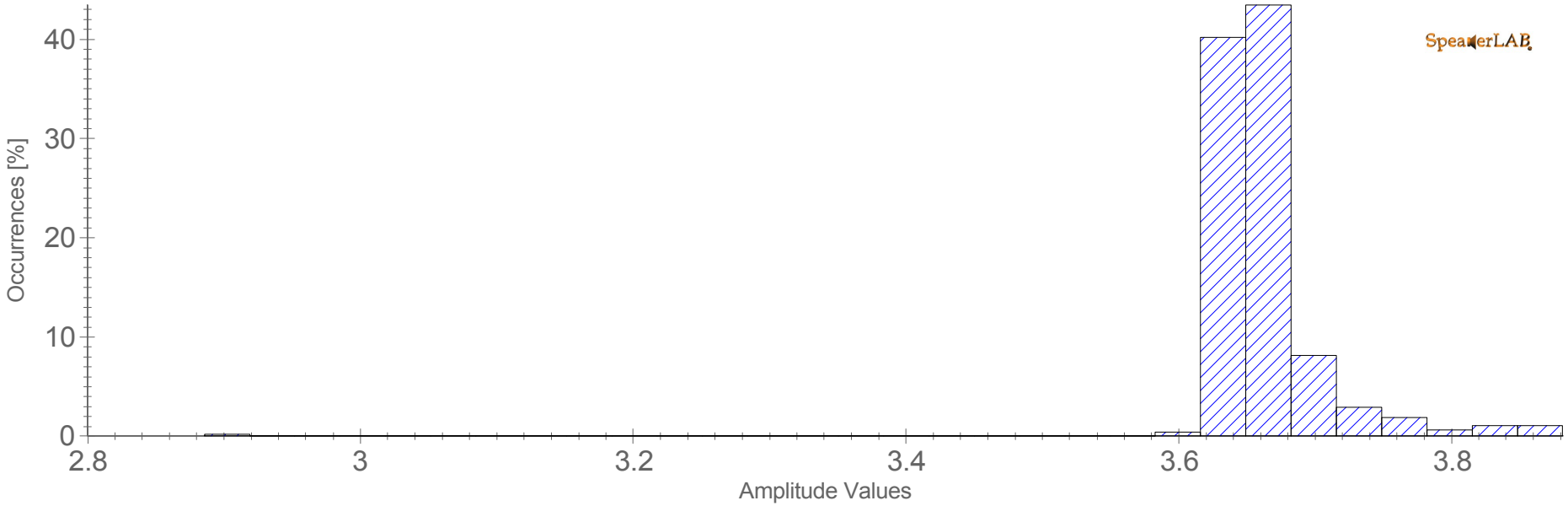

Author: Cinanni

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FMJ-60 Daisy

Ipk

Max Peak: 4,39

Mean Value: 3,66

Min Peak: 0,00

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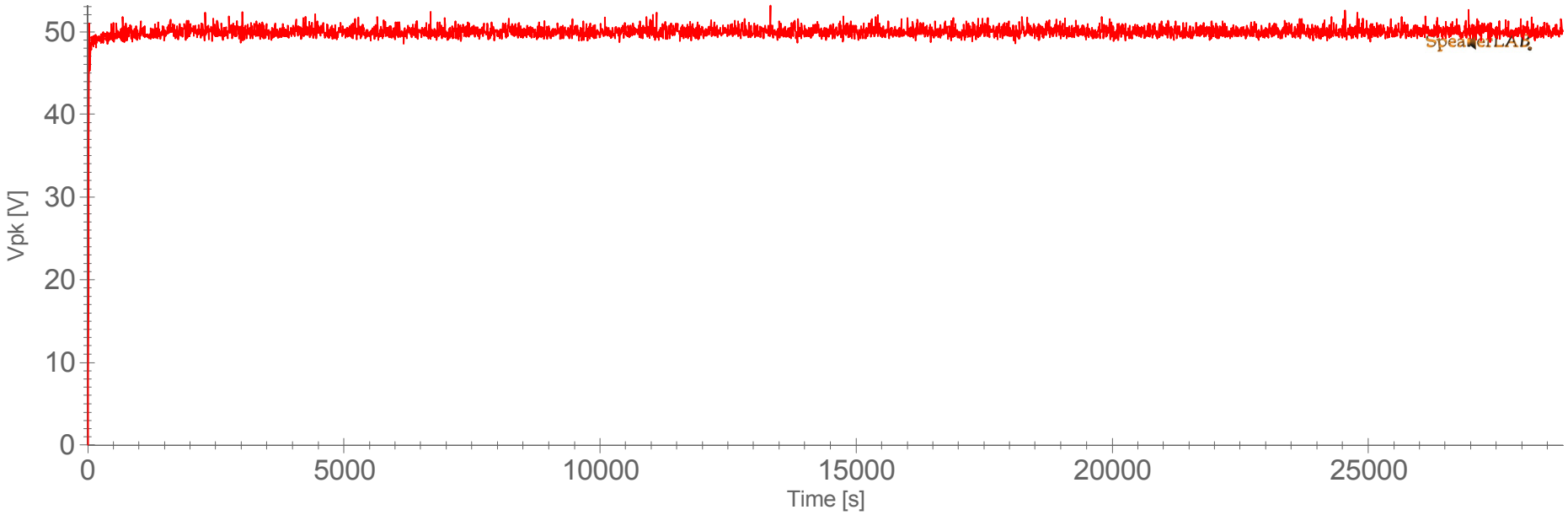
GRAPH



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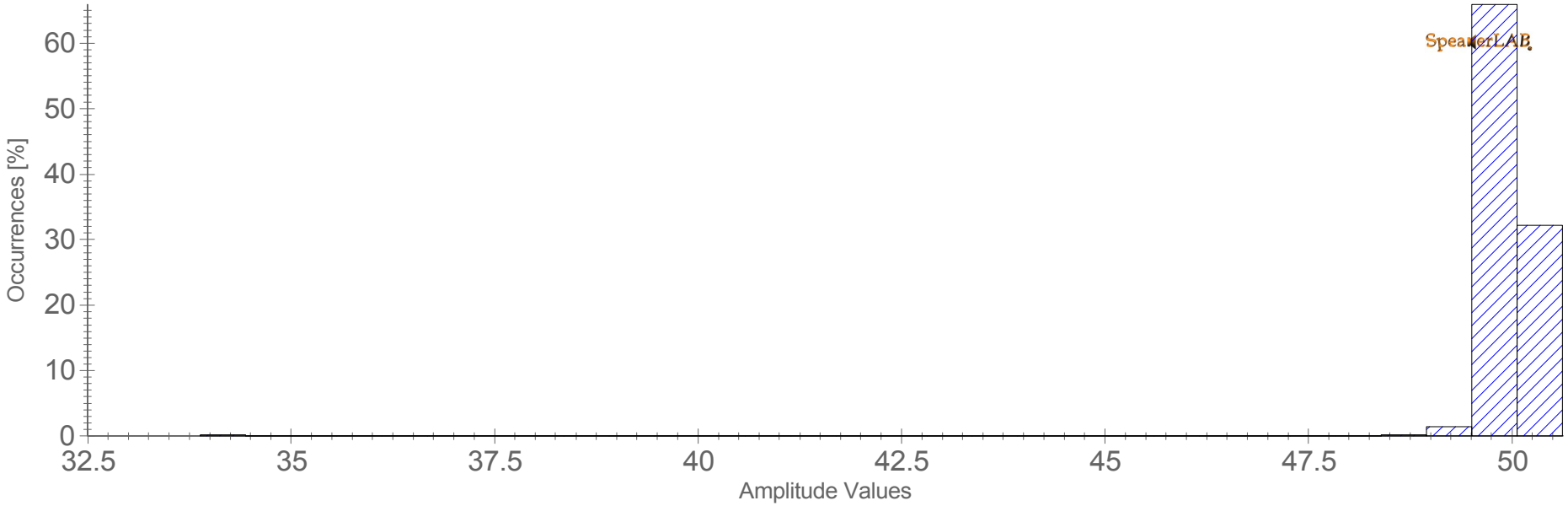

Author: Cinanni

Saved: 11/11/2013 16.36.33

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FMJ-60 Daisy

Vpk

Max Peak: 55,58

Mean Value: 49,84

Min Peak: 0,00

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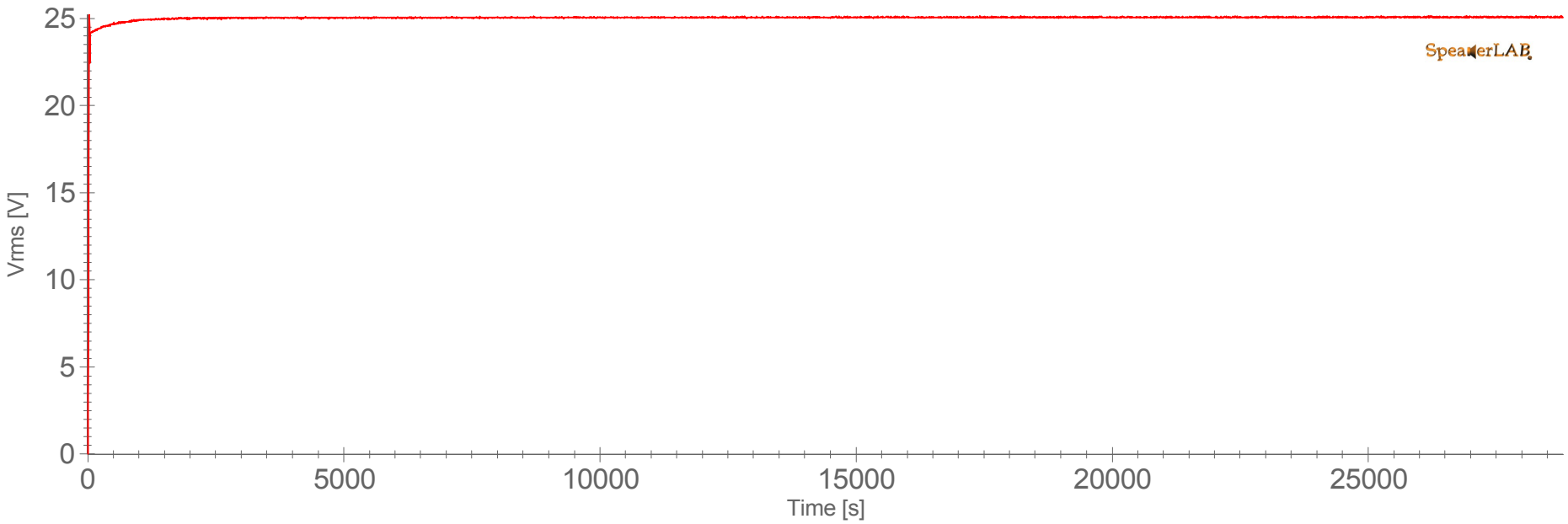
GRAPH



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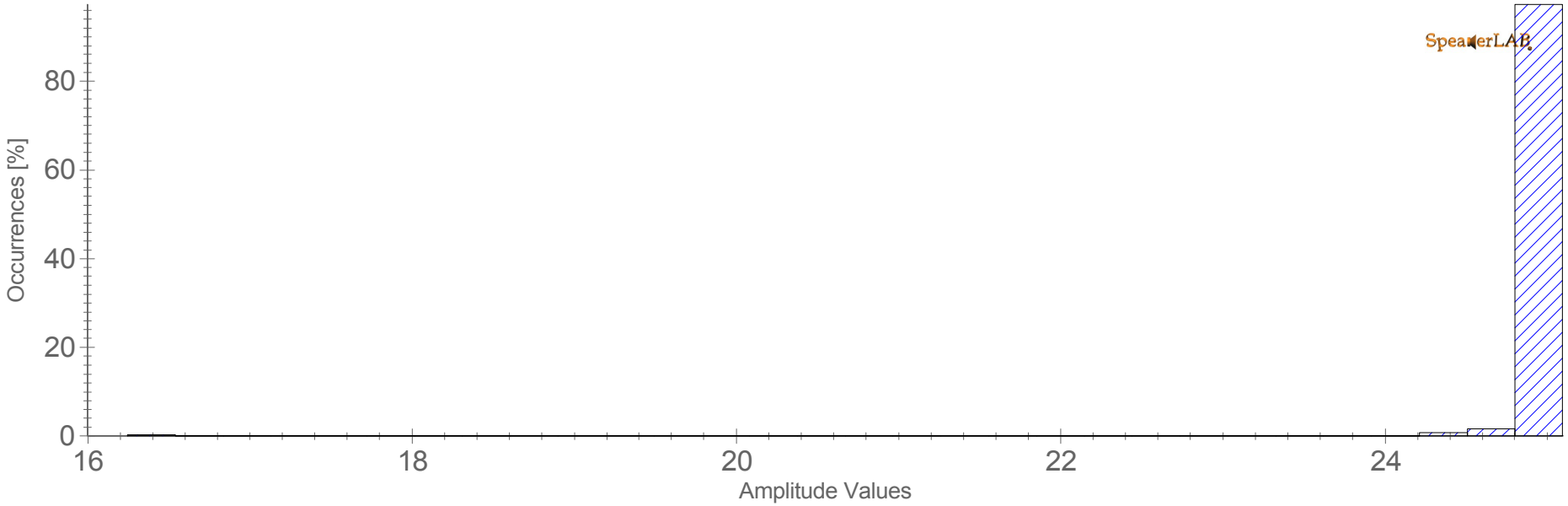

Author: Cinanni

Saved: 11/11/2013 16.36.33

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FMJ-60 Daisy

Vrms

Max Peak: 28,53

Mean Value: 24,96

Min Peak: 0,00

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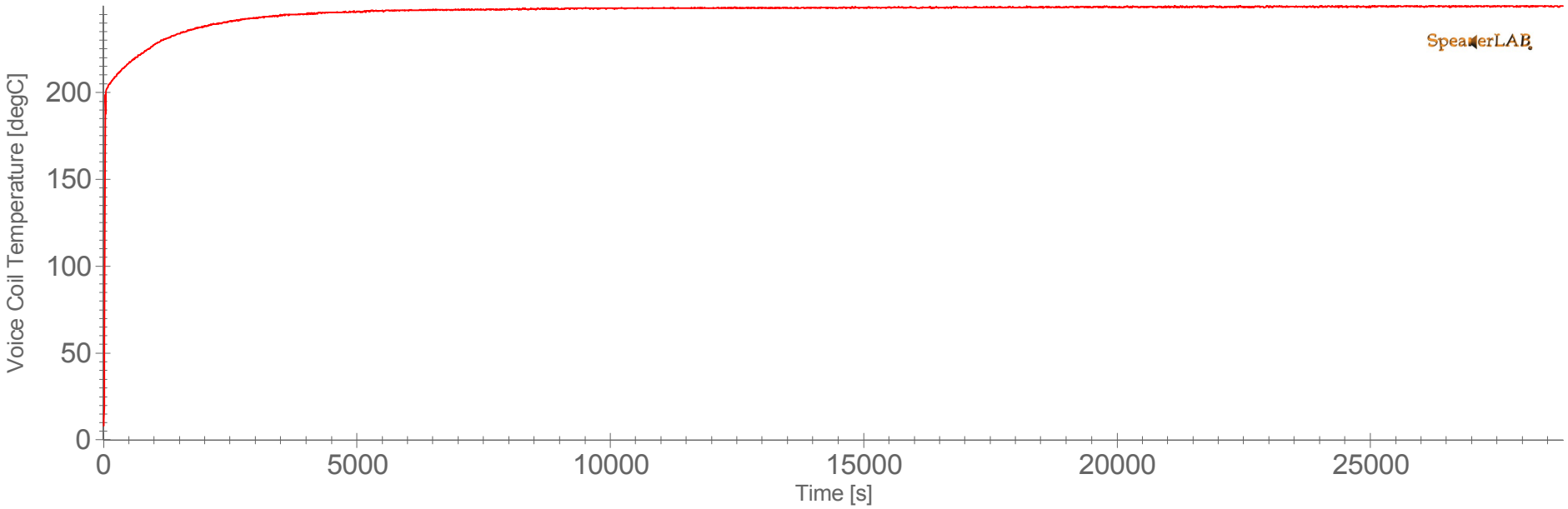
GRAPH



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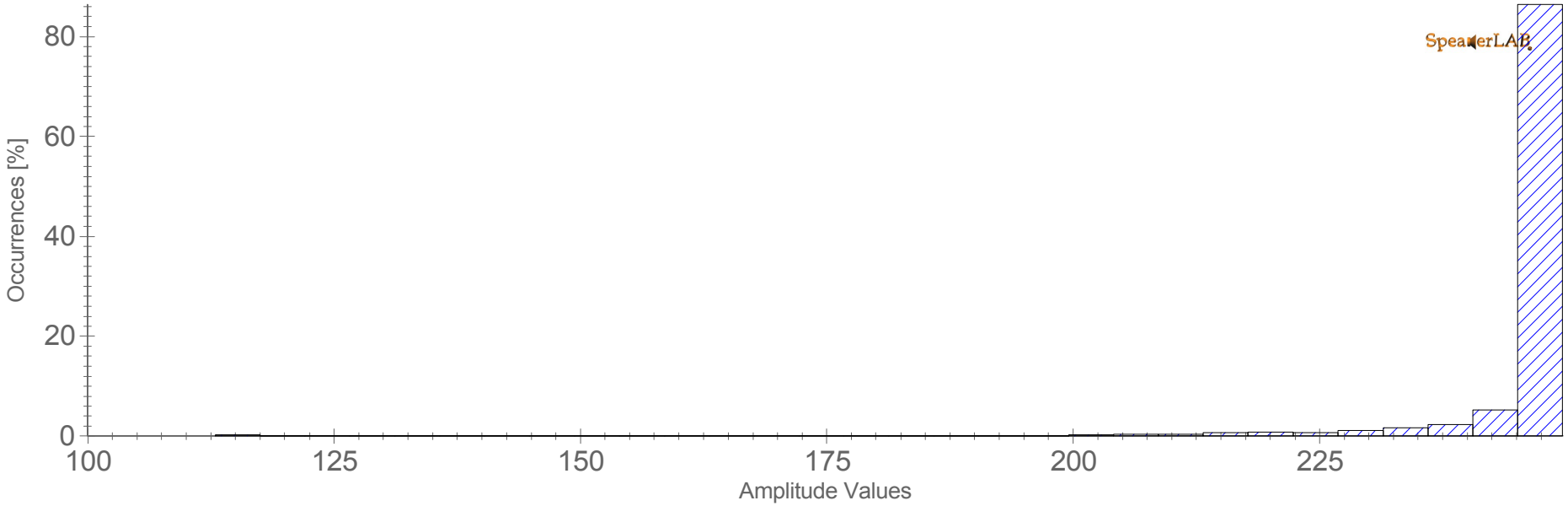

Author: Cinanni

Saved: 11/11/2013 16.36.33

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FMJ-60 Daisy

Voice Coil Temperature

Max Peak: 249,94

Mean Value: 245,39

Min Peak: 8,24

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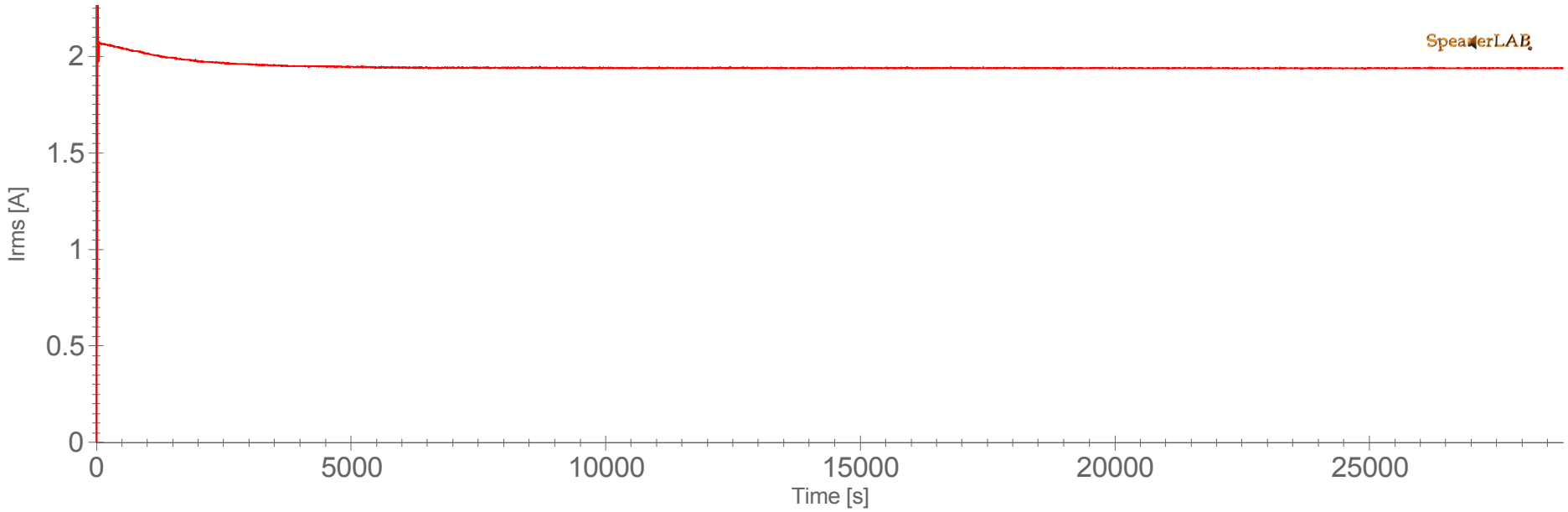
GRAPH



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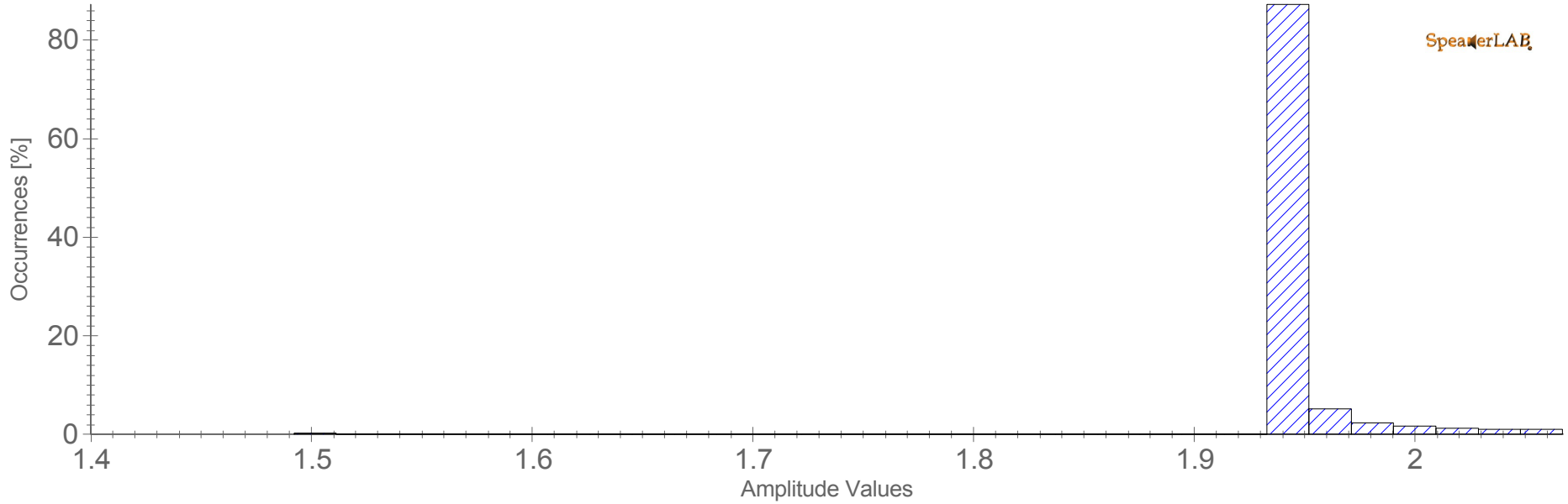

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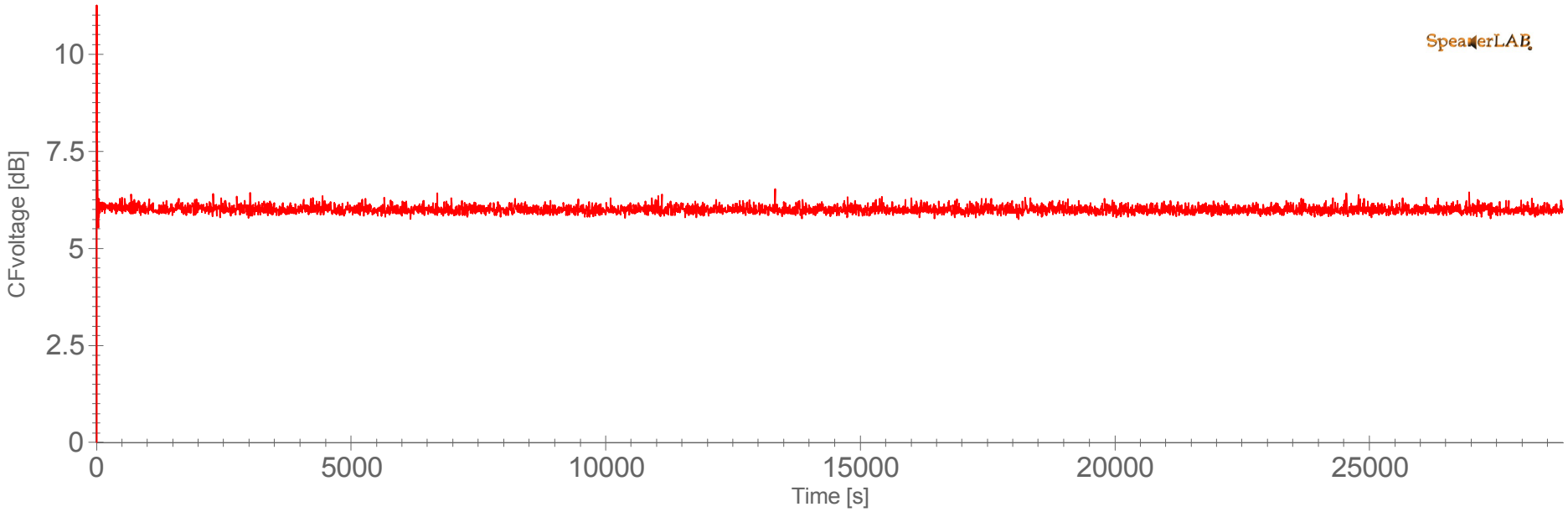

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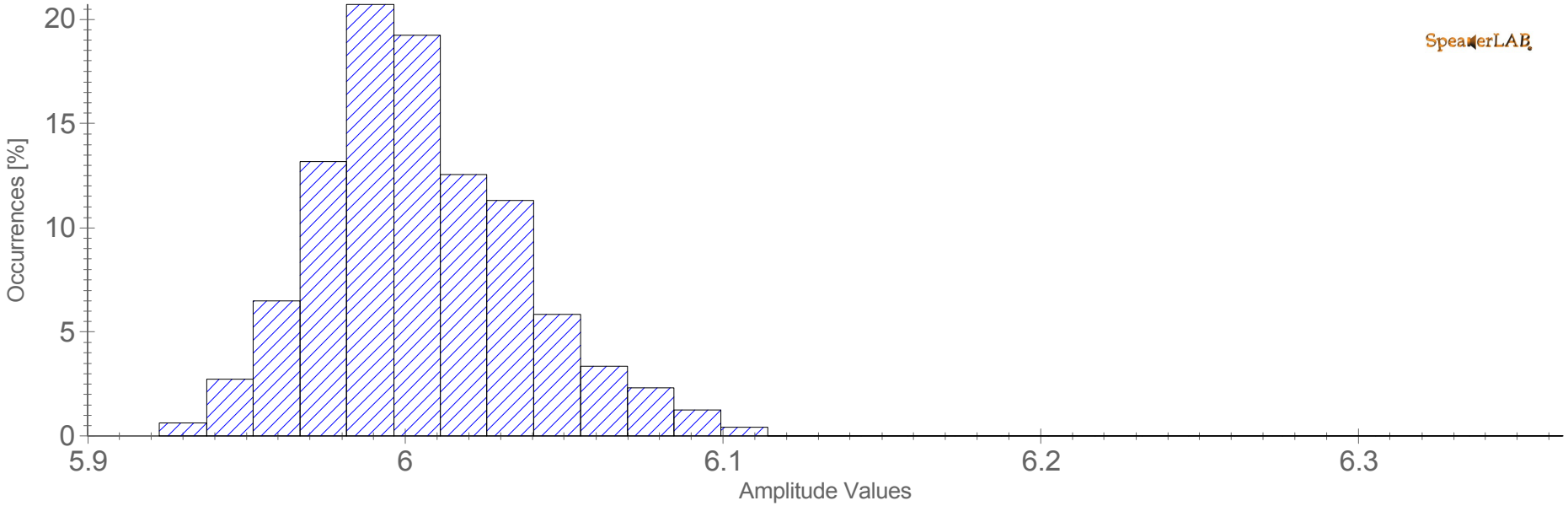

Author: Cinanni

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FMJ-60 Daisy

CFvoltage

Max Peak: 15,67

Mean Value: 6,01

Min Peak: 0,00

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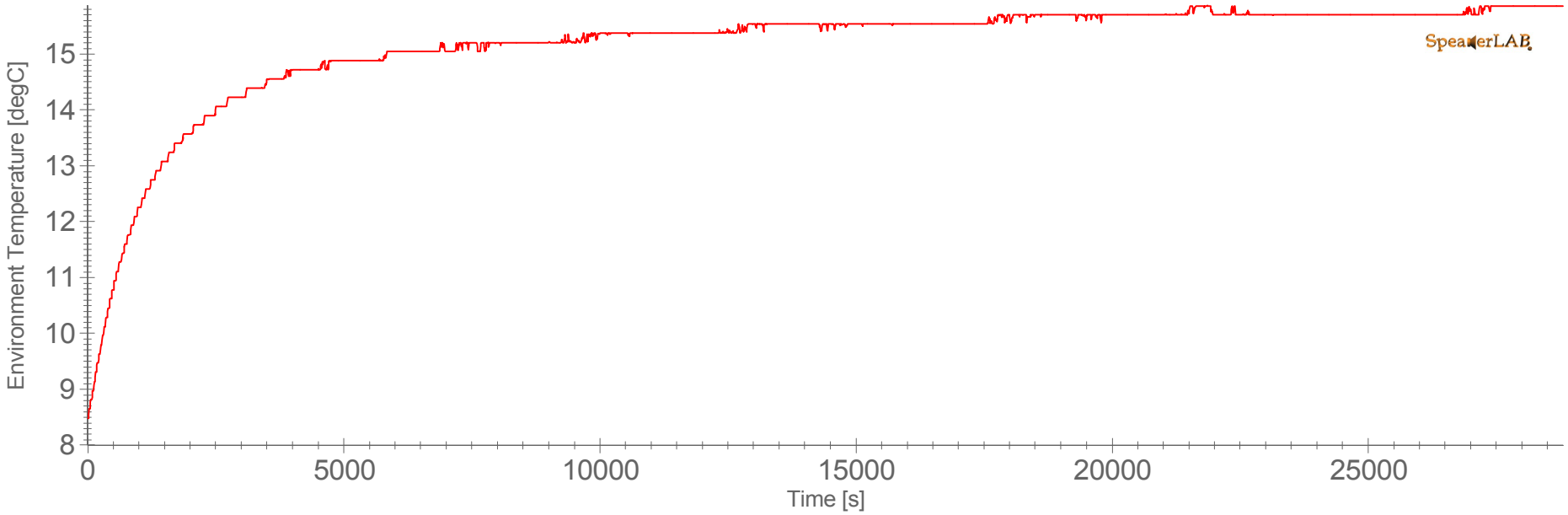
GRAPH



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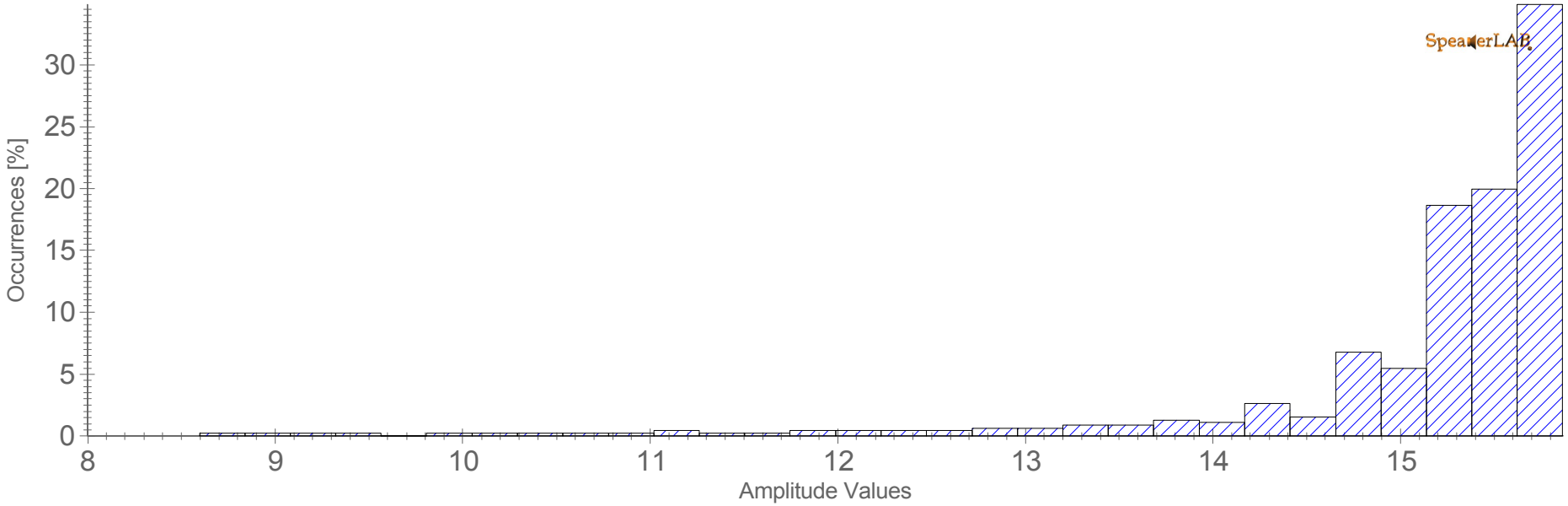

Author: Cinanni

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FMJ-60 Daisy

Environment Temperature

Max Peak: 15,87

Mean Value: 15,10

Min Peak: 8,48

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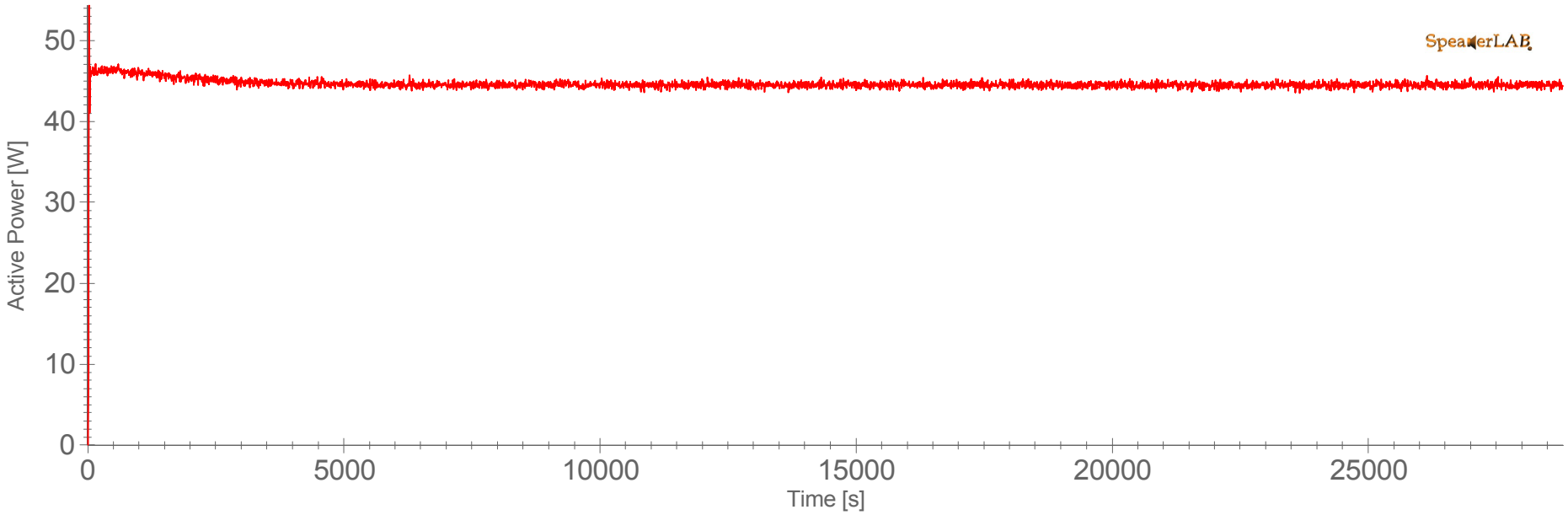
GRAPH



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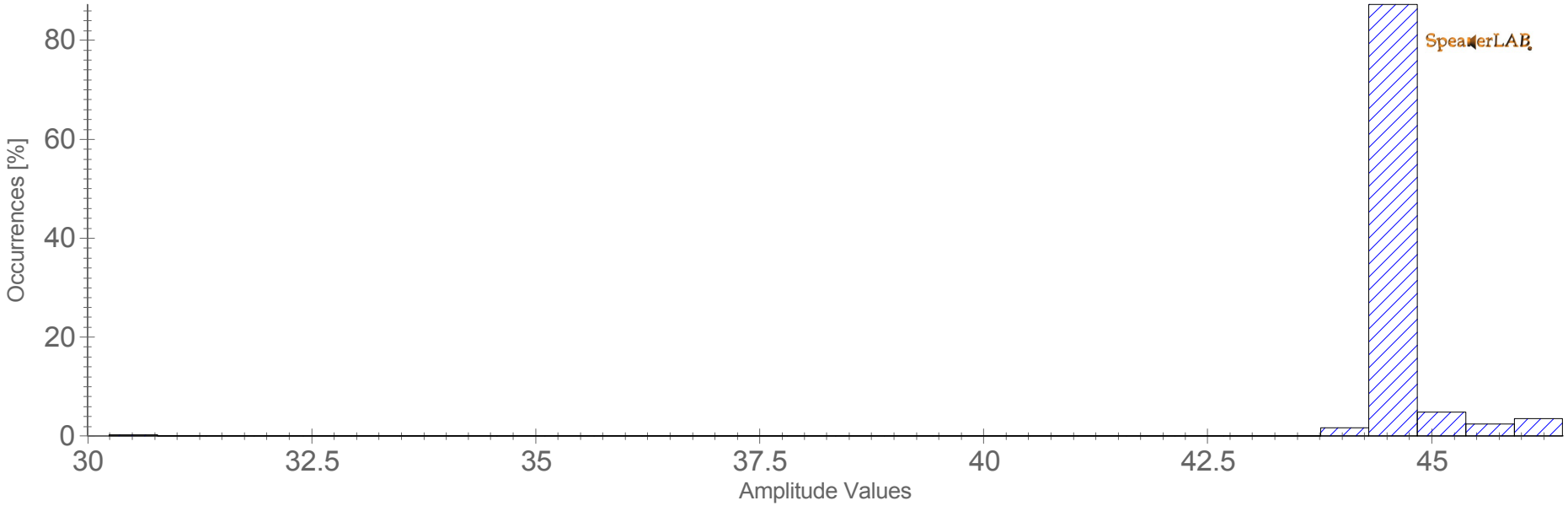

Author: Cinanni

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FMJ-60 Daisy

Active Power

Max Peak: 63,56

Mean Value: 44,49

Min Peak: 0,00

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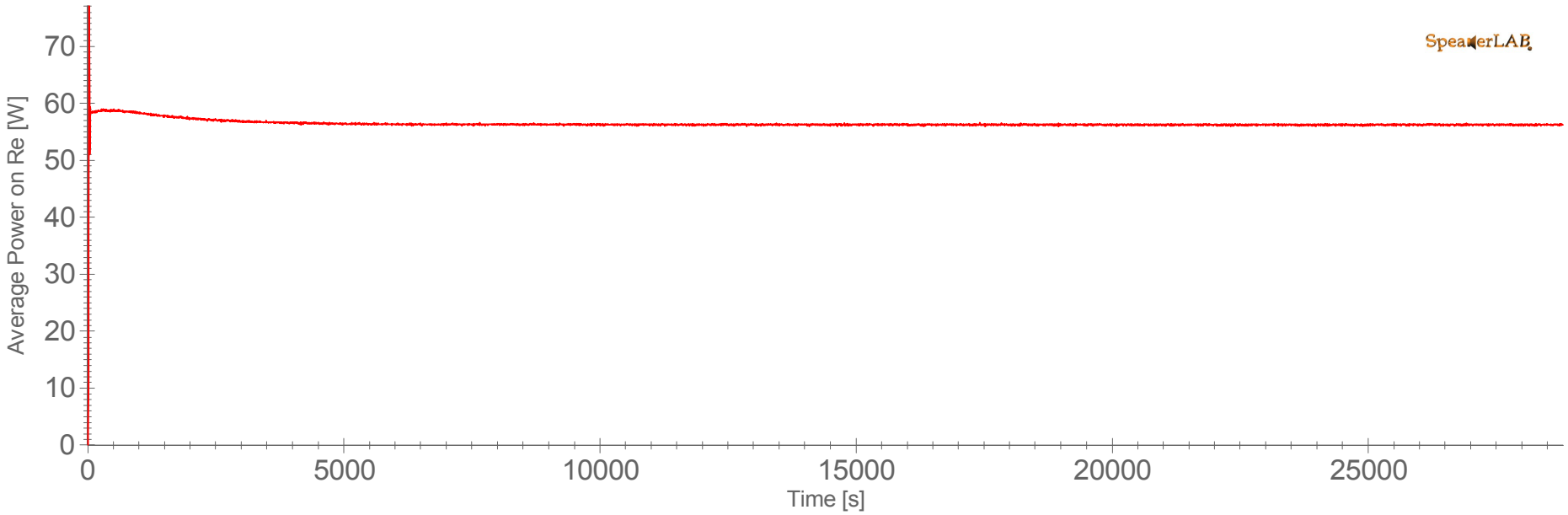
GRAPH



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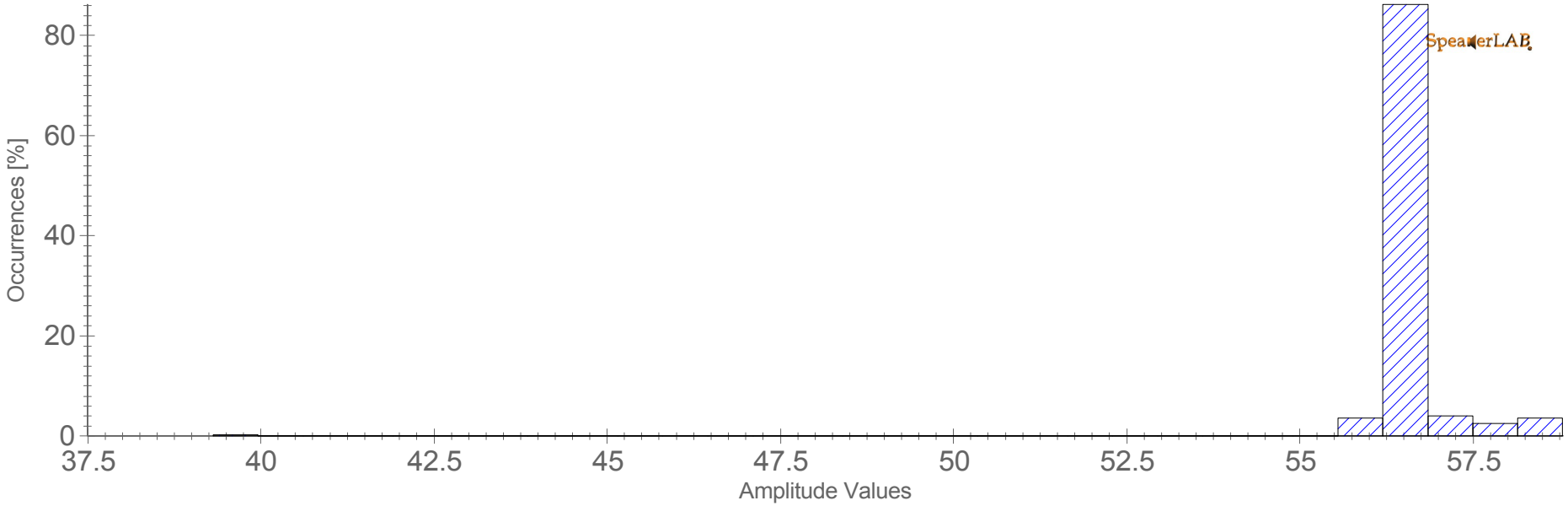

Author: Cinanni

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FMJ-60 Daisy

Average Power on Re

Max Peak: 86,60

Mean Value: 56,27

Min Peak: 0,00

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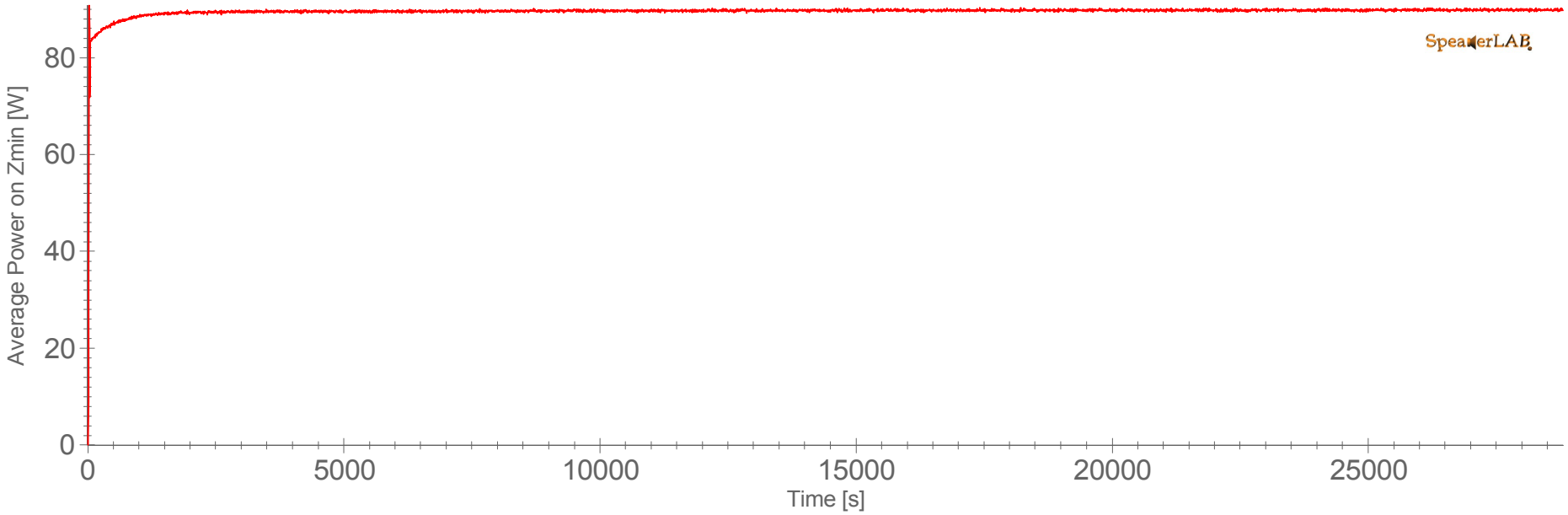
GRAPH



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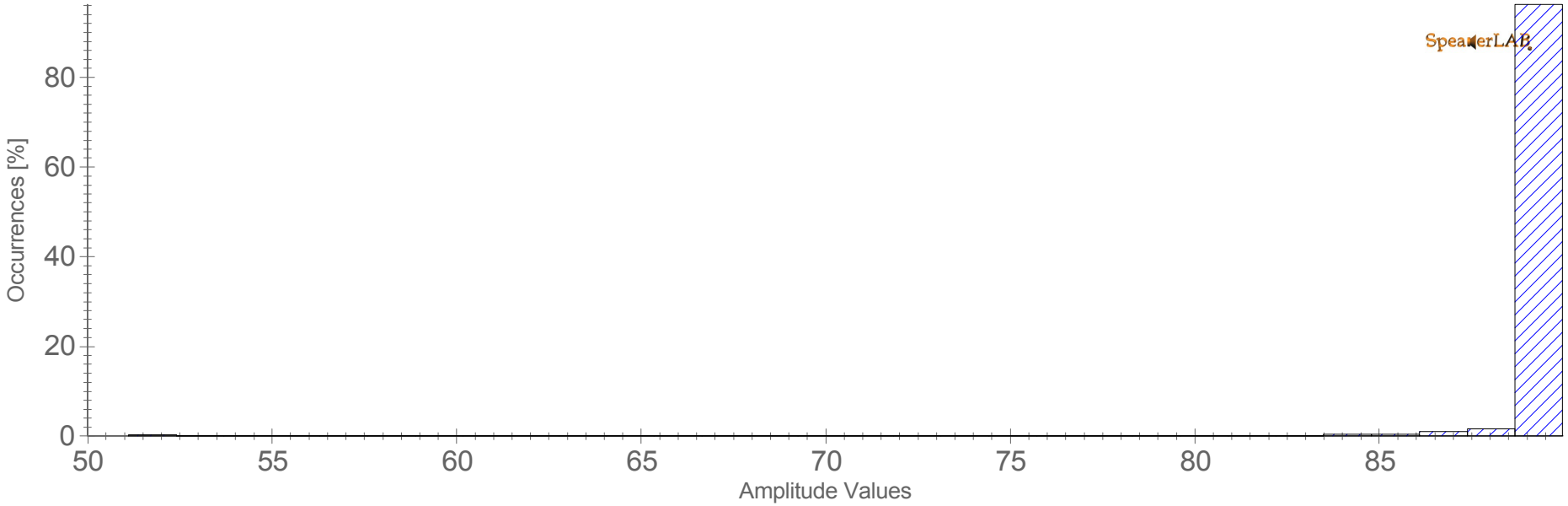

Author: Cinanni

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FMJ-60 Daisy

Average Power on Zmin

Max Peak: 116,30

Mean Value: 89,20

Min Peak: 0,00

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The End

FMJ-60 Daisy

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