

UUT Report

Station ID:

Serial Number:

Date:

Time:

Operator:

Execution Time:

Number of Results:

UUT Result:

Serial Number:

Type Designator:

FW Version:

Power Supply:

IT-W-7303101

NONE

mercoledì 7 giugno 2023

16:29:15

administrator

1928.9422499 seconds

27081

Passed

"

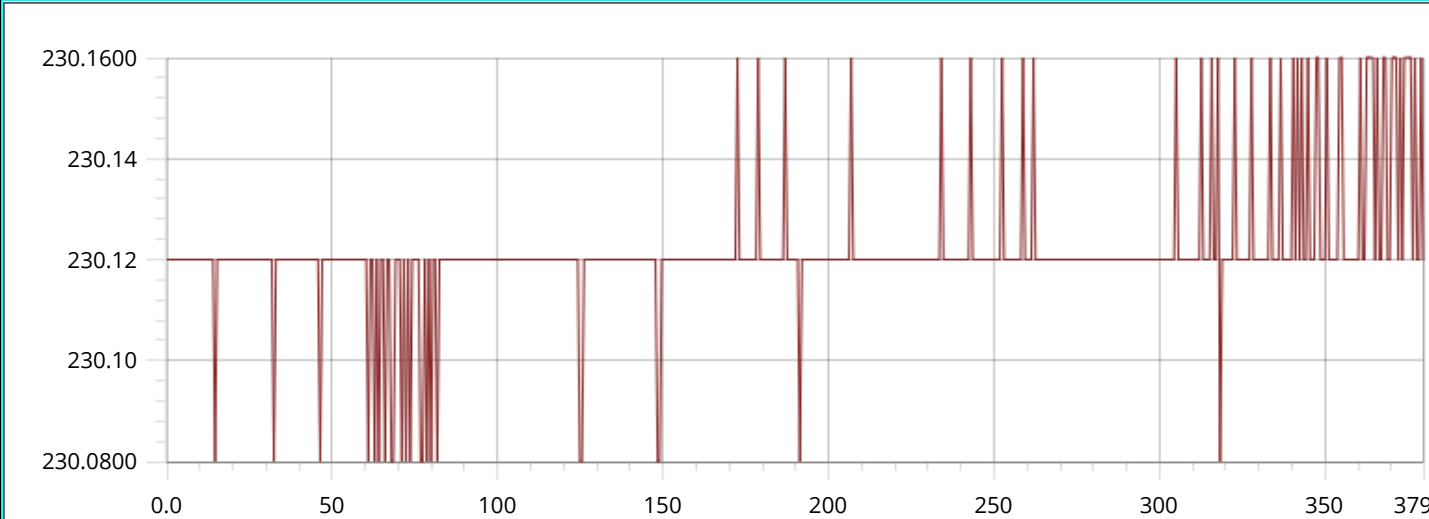
B1-D3MB-111A

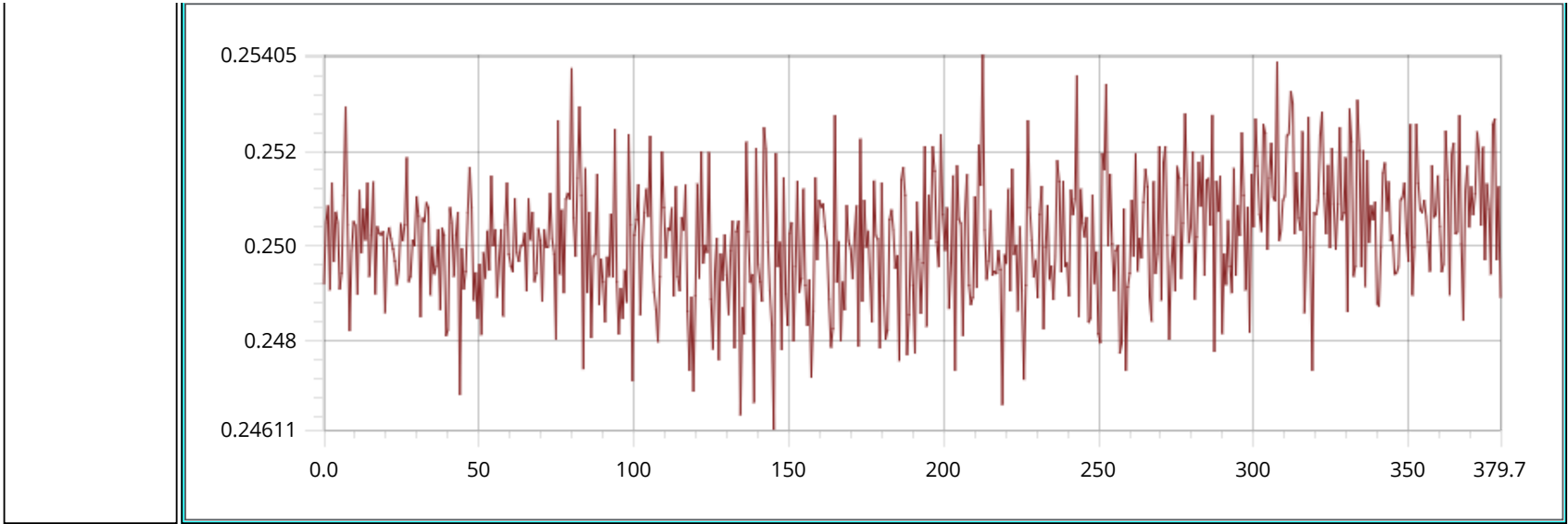
0.16.1

Omicron

Begin Sequence: MainSequence  
(C:\Users\itlavit1\OneDrive - ABB\LabRnD\_Shared\TestStand\Sequences\EQ Meter\New Sequences\Realtime\_sampling.seq)

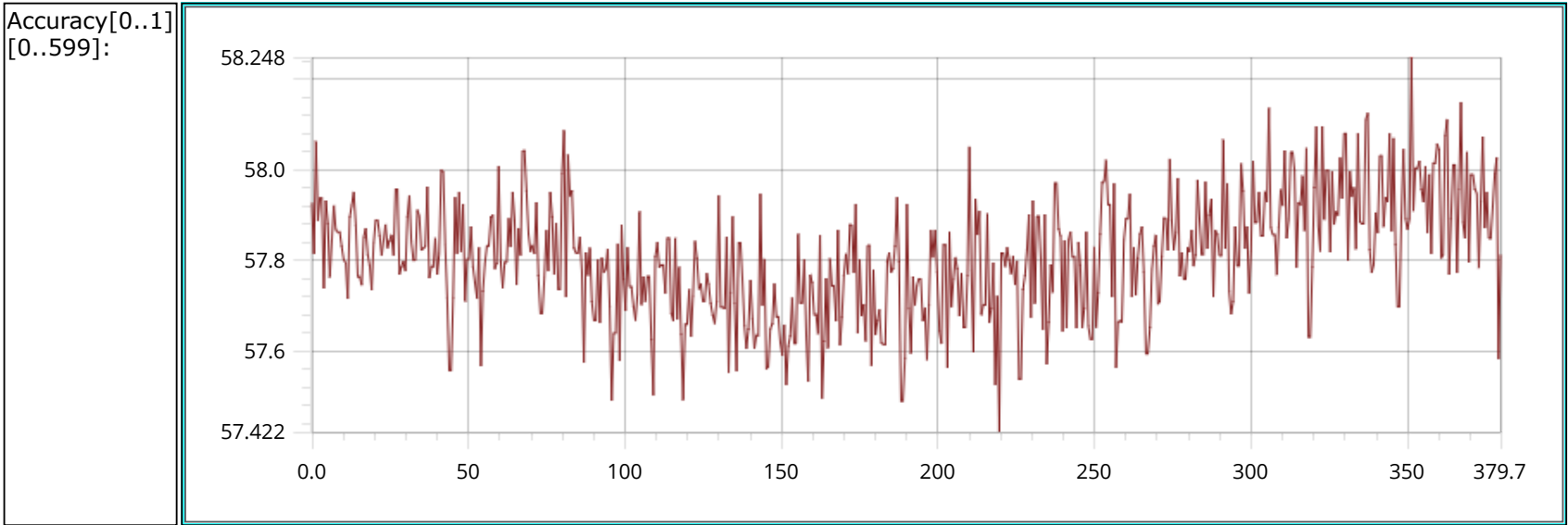
DUT info	
Status:	Done
Serial Number:	"
Type Designator:	B1-D3MB-111A
FW Version:	0.16.1

Test Point	
Status:	Done
Current:	0.25
Power Factor:	1
Frequency:	45
Voltage - LOG	
Status:	Done
Accuracy[0..1] [0..599]:	
Current - LOG	
Status:	Done
Accuracy[0..1] [0..599]:	



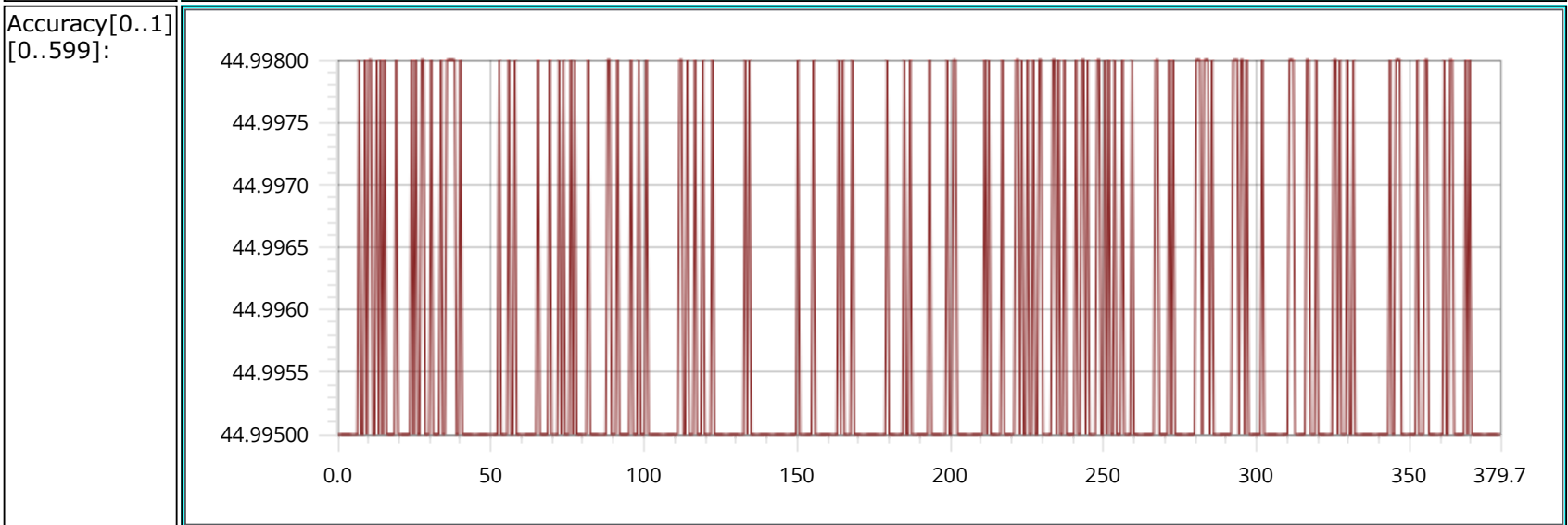
Active power - LOG

Status: Done



Active power - LOG

Status: Done



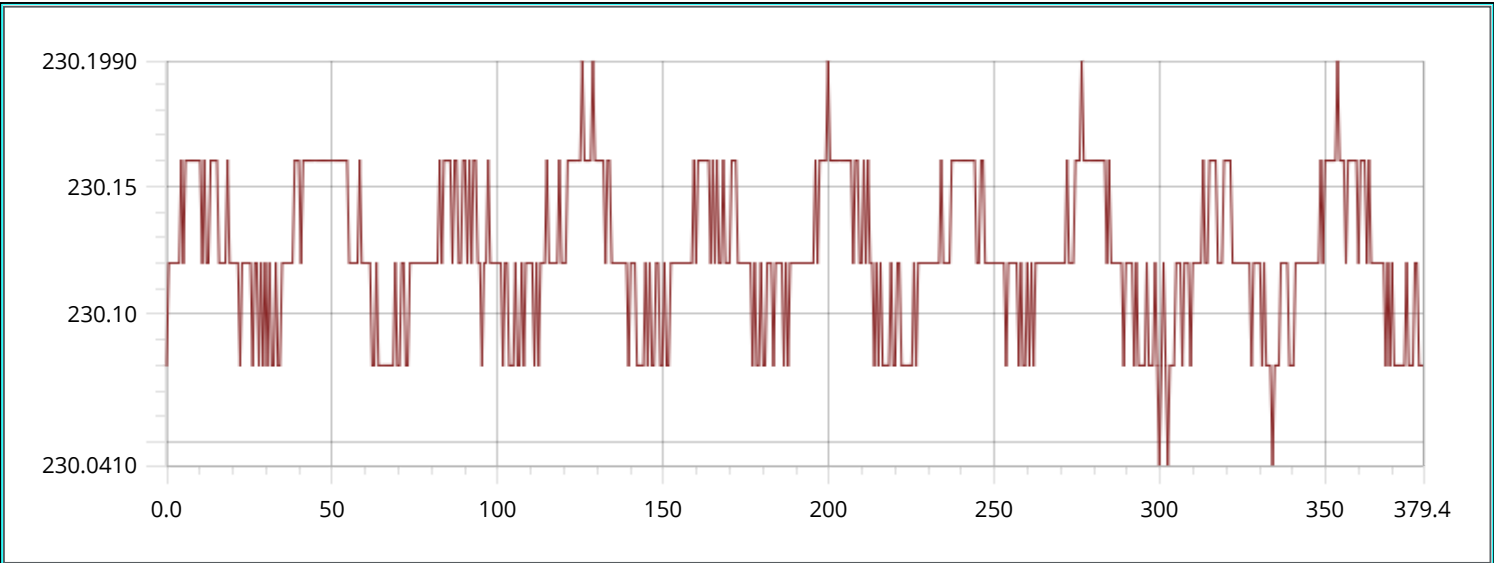
Test Point

Status: Done  
Current: 0.25  
Power Factor: 1  
Frequency: 49

Voltage - LOG

Status: Done

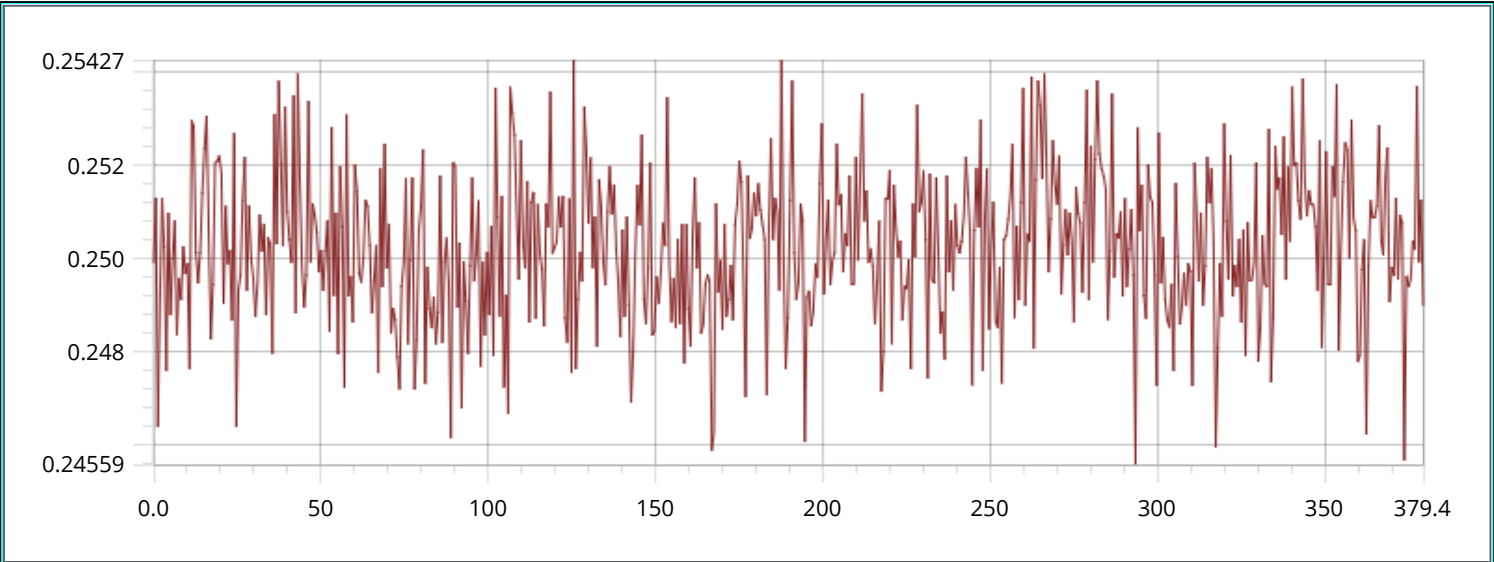
Accuracy[0..1]  
[0..599]:



Current - LOG

Status: Done

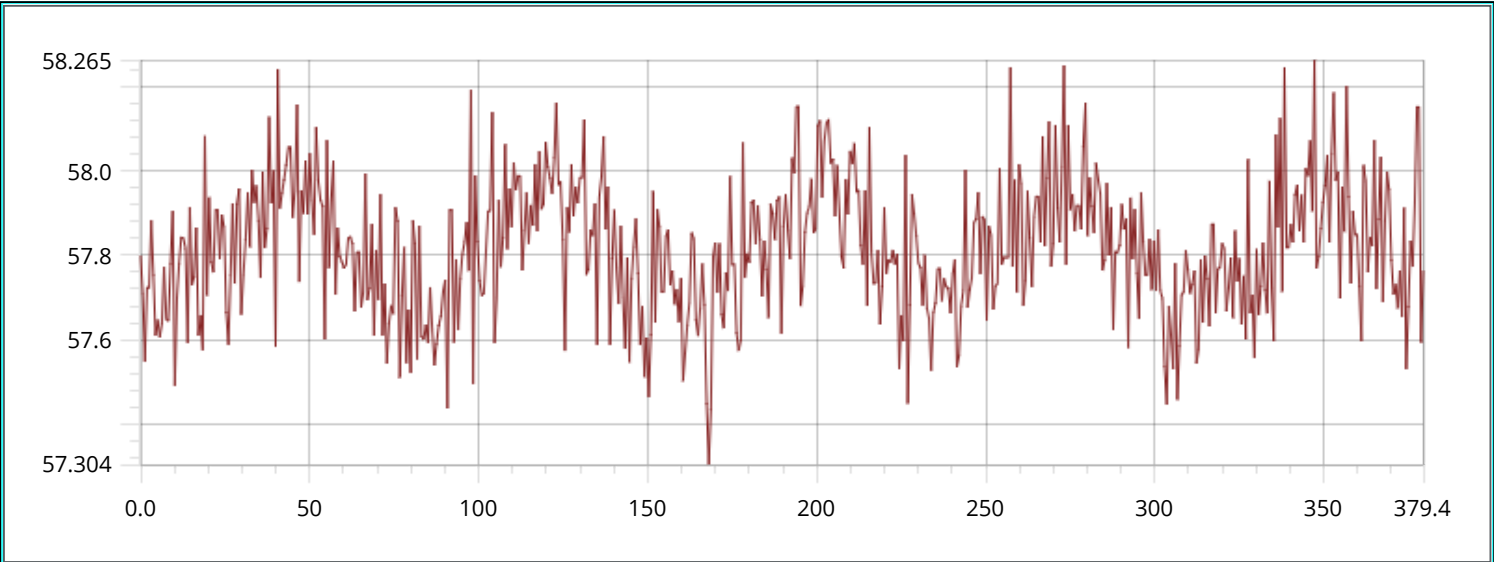
Accuracy[0..1]  
[0..599]:



Active power - LOG

Status: Done

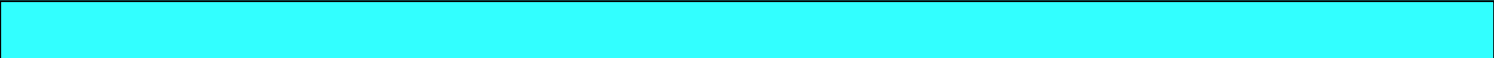
Accuracy[0..1]  
[0..599]:



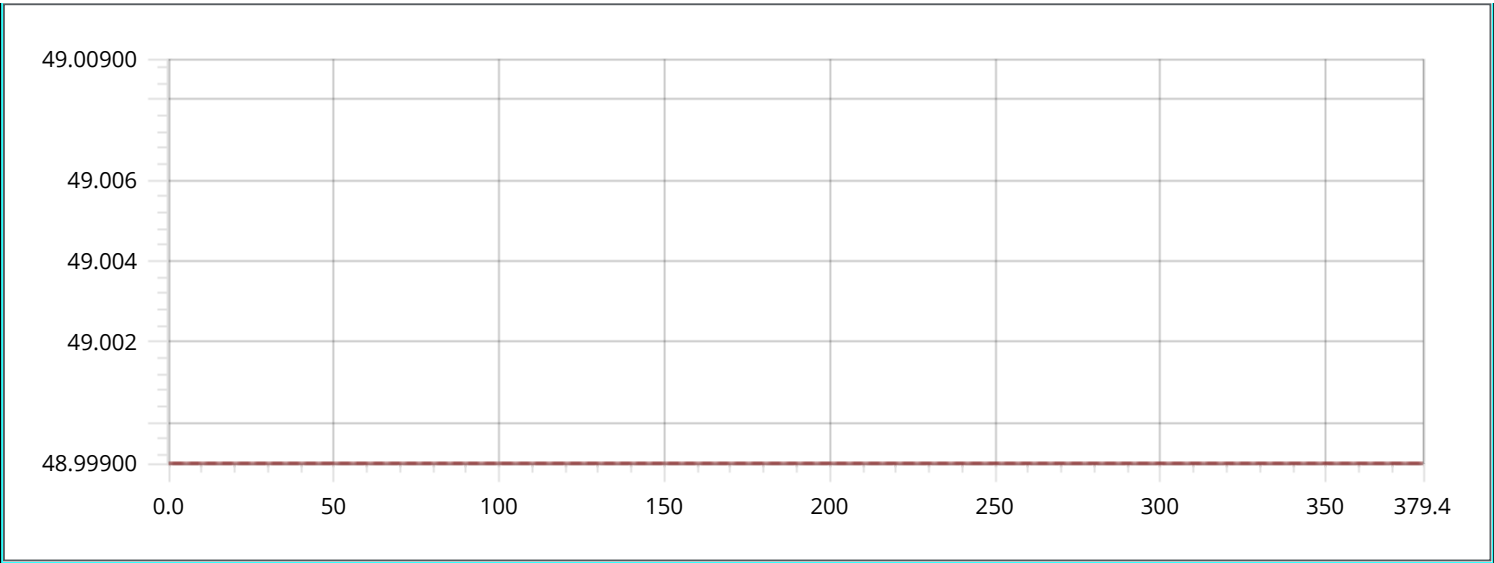
Active power - LOG

Status: Done

Accuracy[0..1]



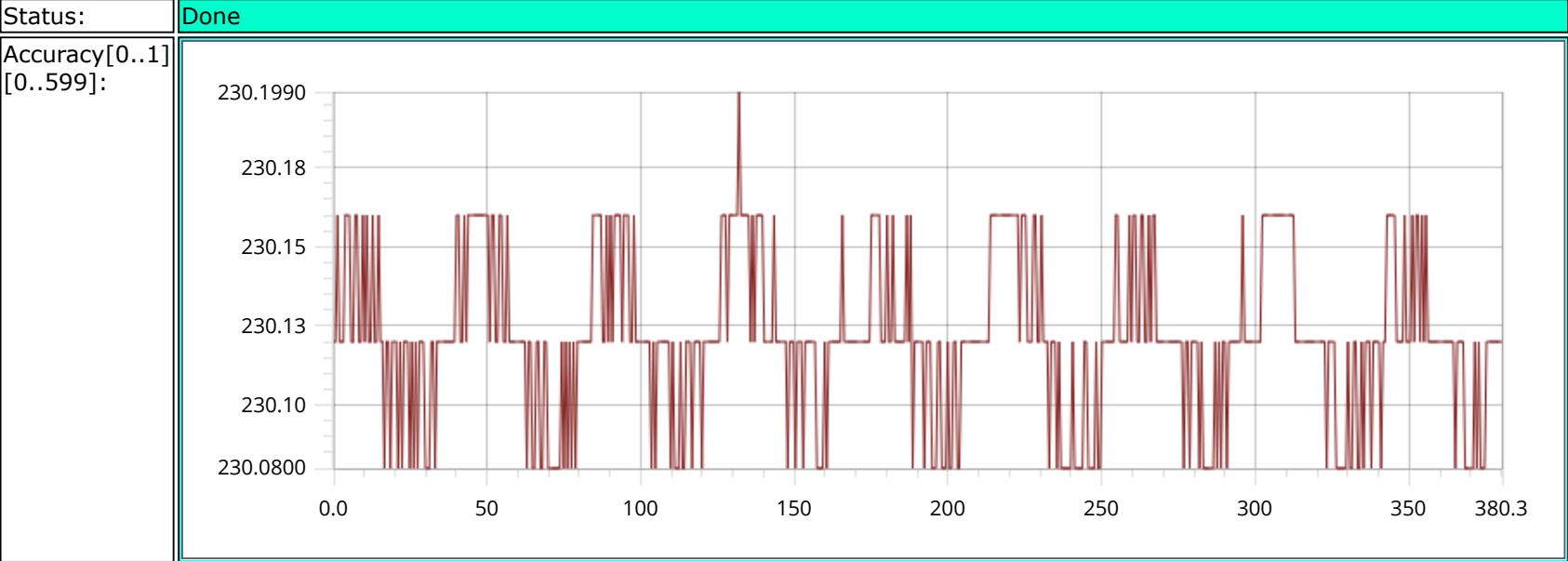
[0..599]:



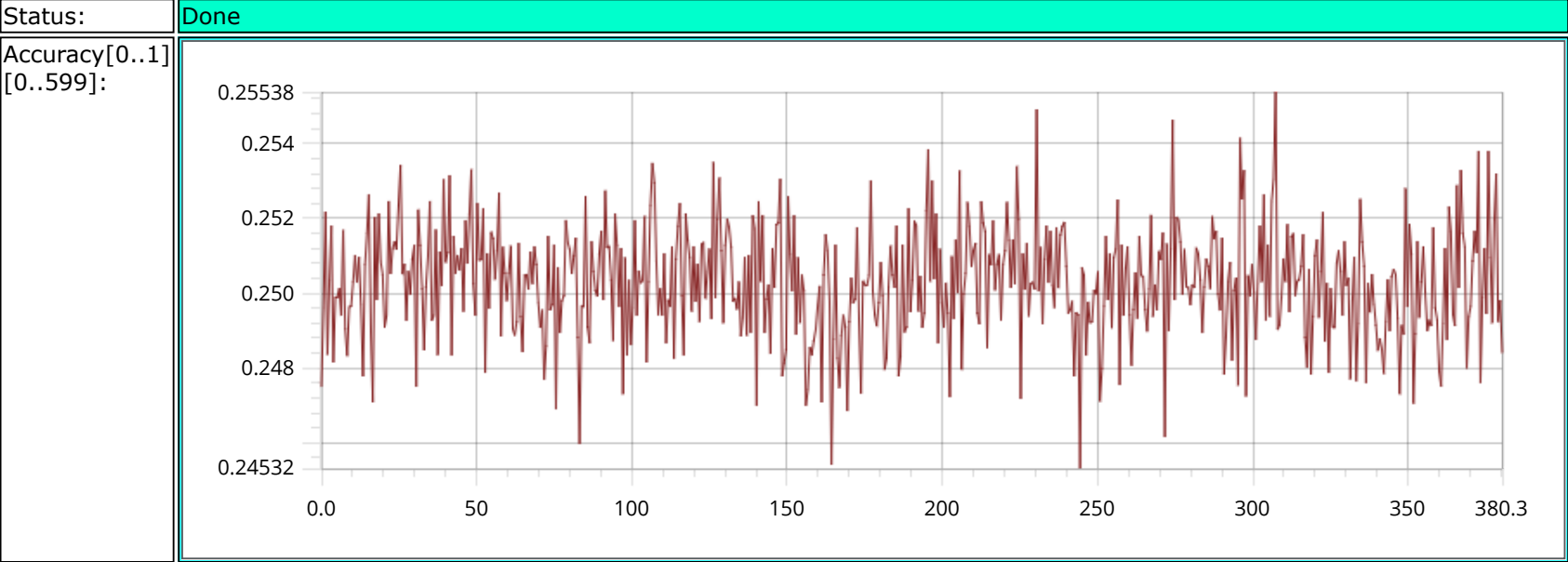
Test Point

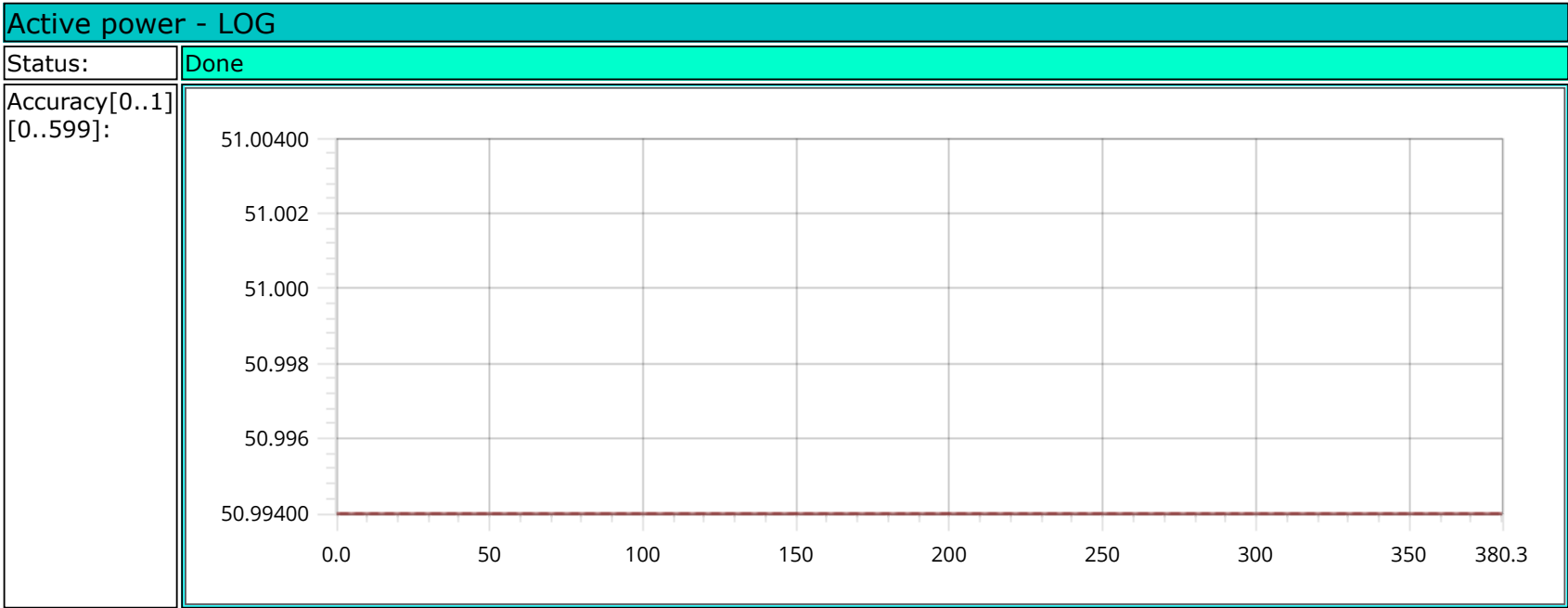
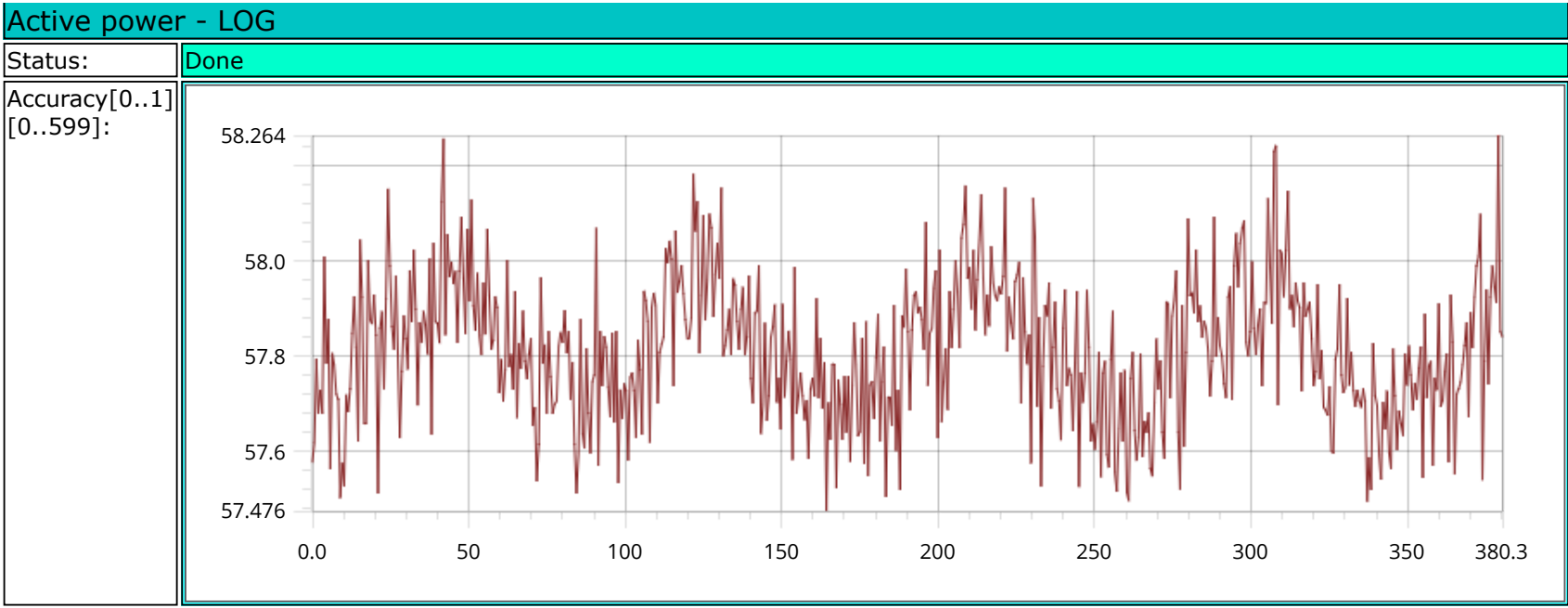
Status:	Done
Current:	0.25
Power Factor:	1
Frequency:	51

Voltage - LOG

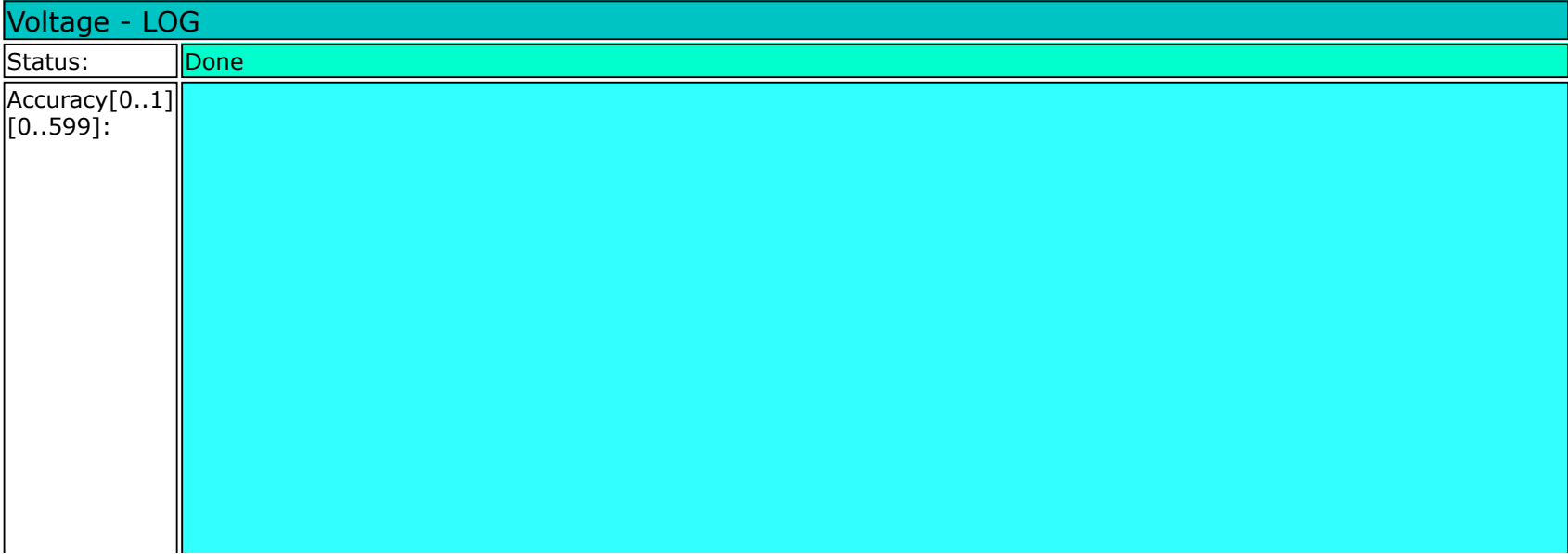


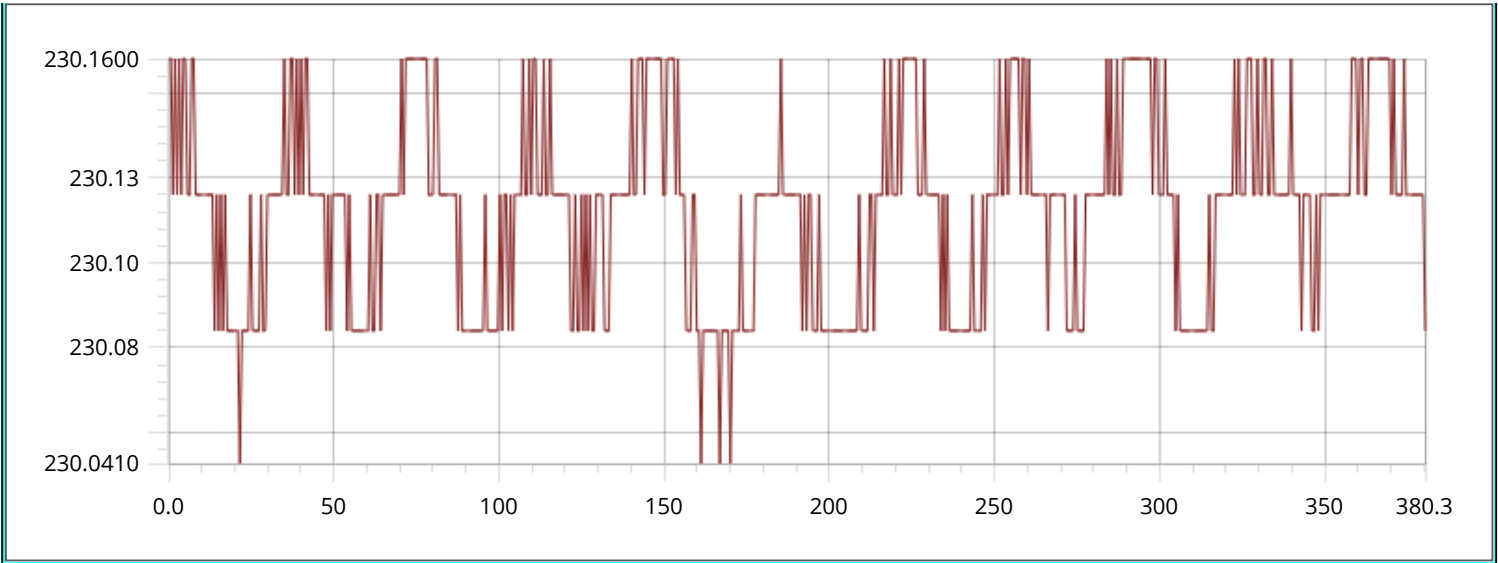
Current - LOG





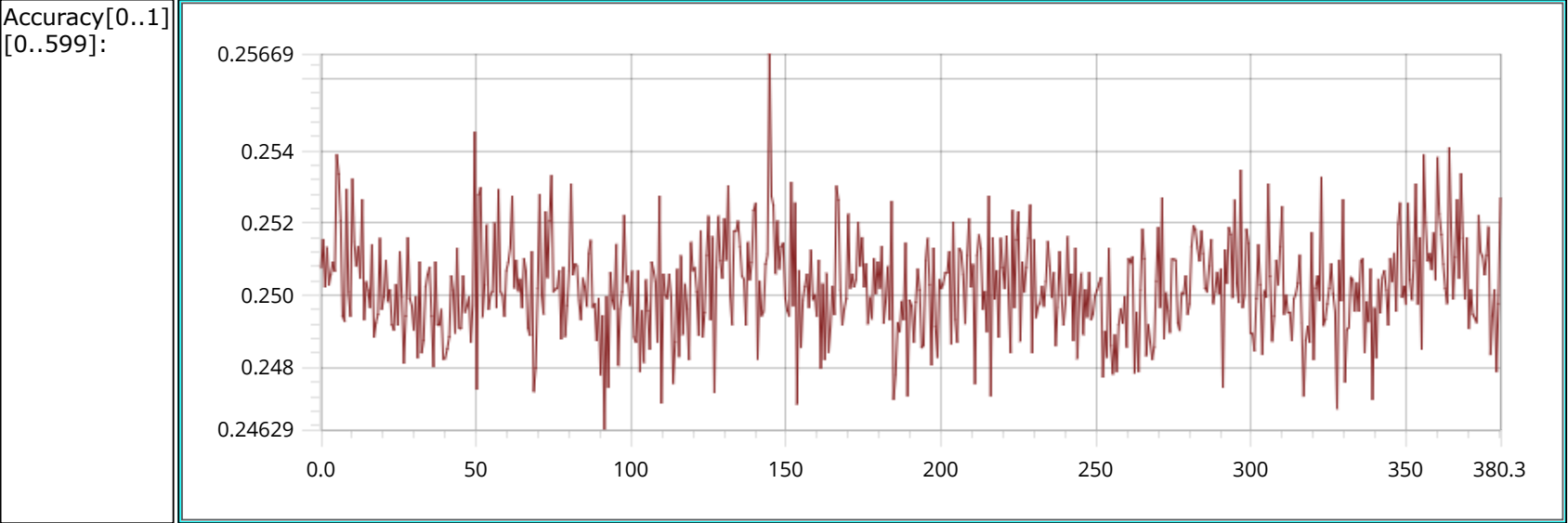
Test Point	
Status:	Done
Current:	0.25
Power Factor:	1
Frequency:	55





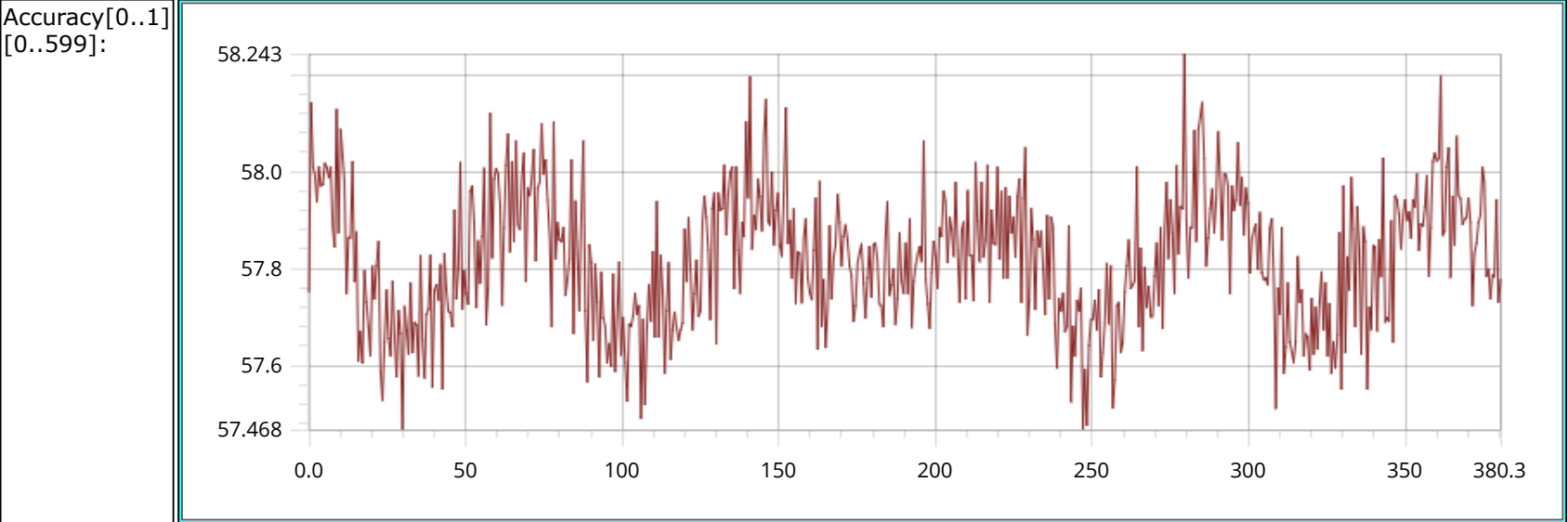
Current - LOG

Status: Done



Active power - LOG

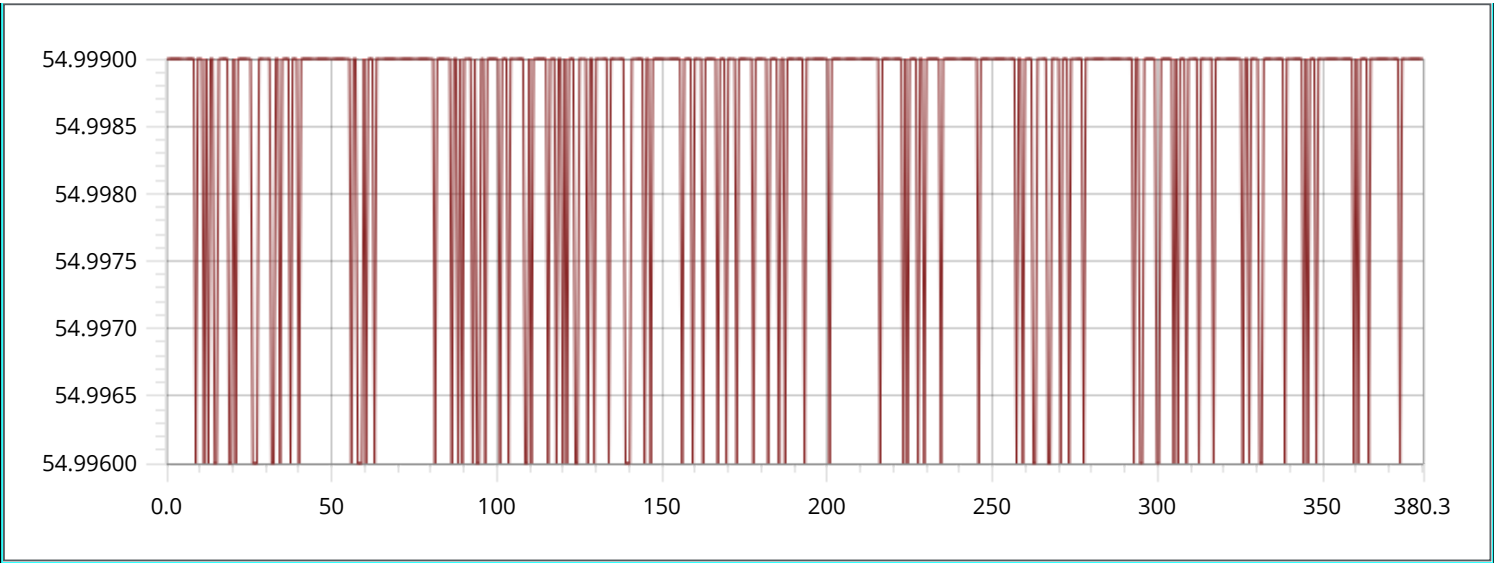
Status: Done



Active power - LOG

Status: Done

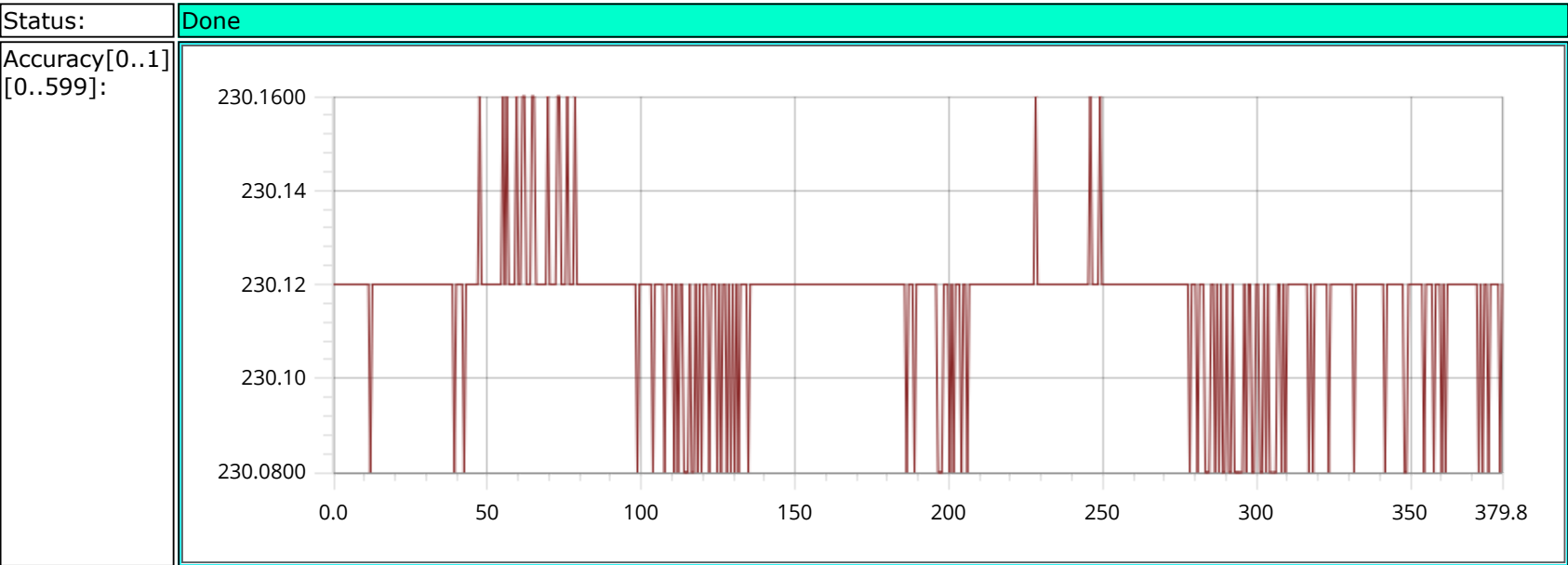




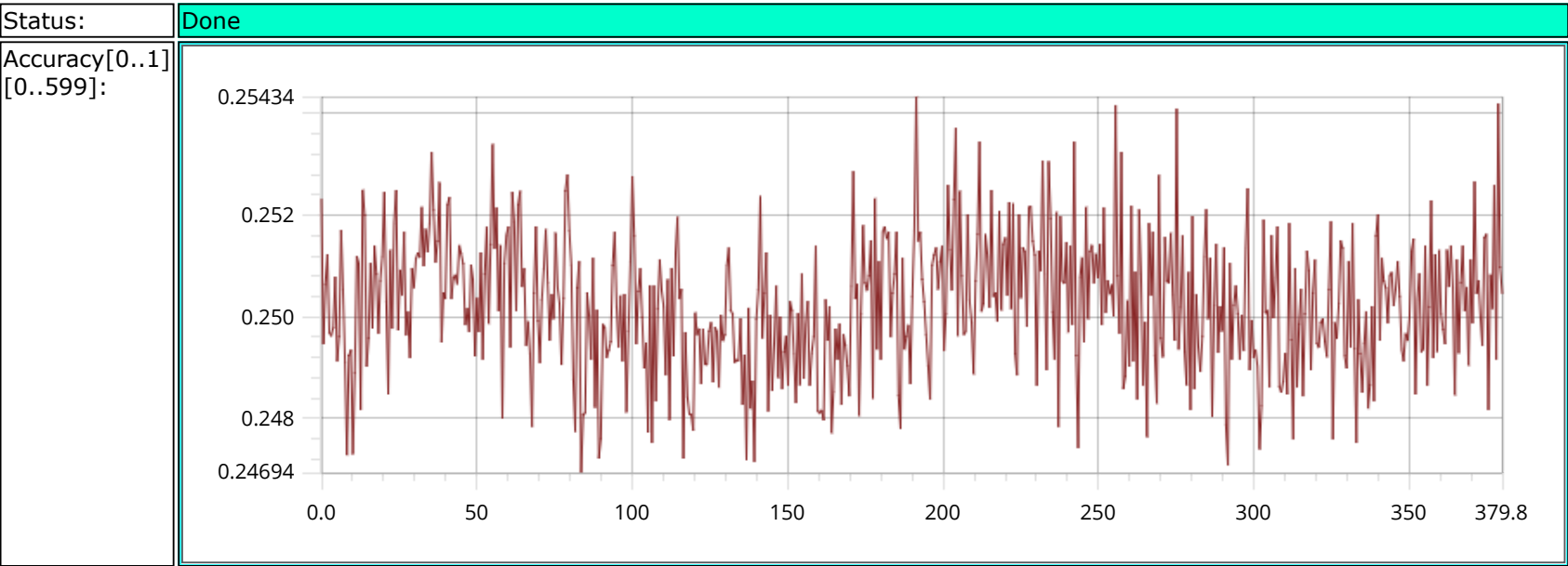
Test Point

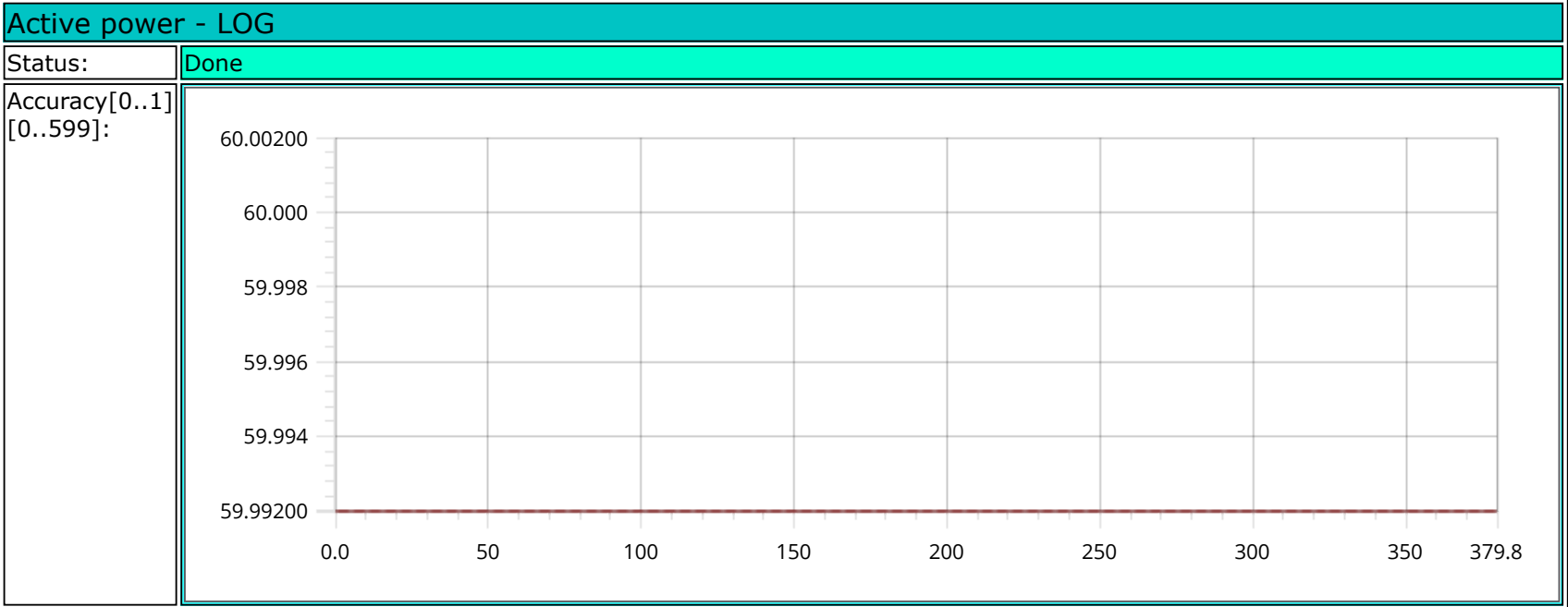
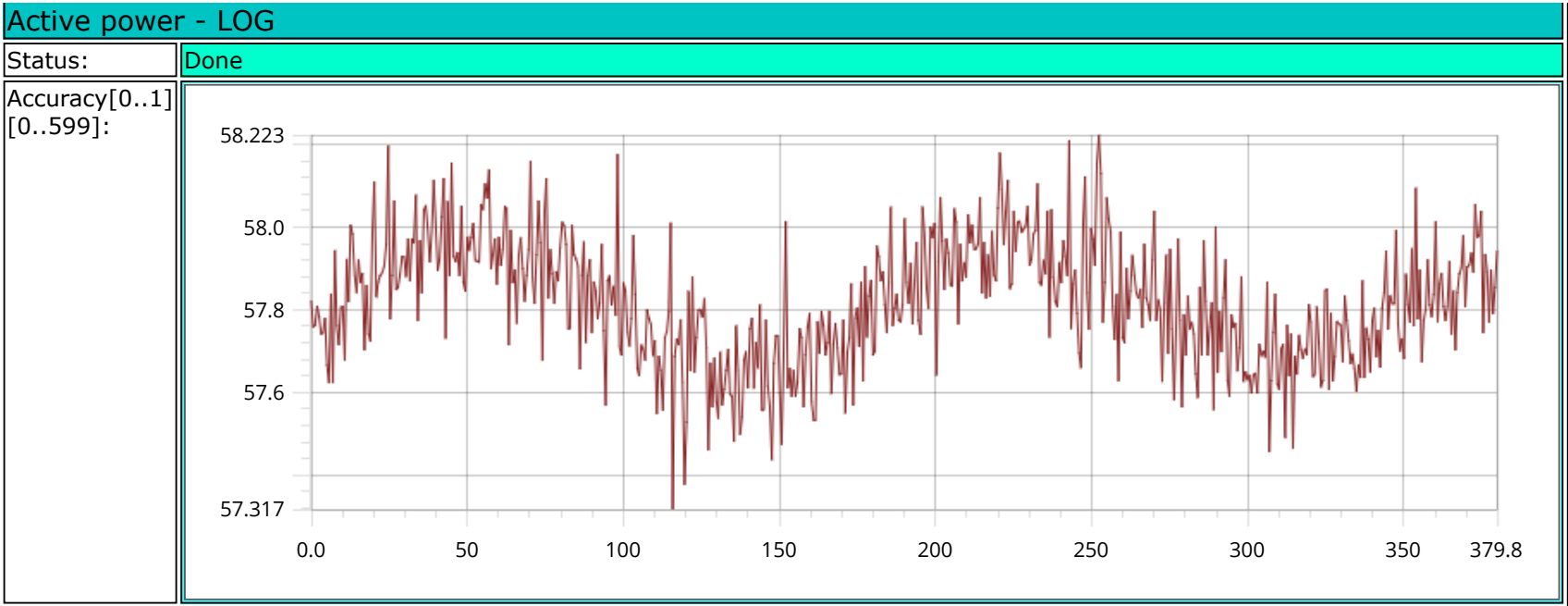
Status:	Done
Current:	0.25
Power Factor:	1
Frequency:	60

Voltage - LOG



Current - LOG





End Sequence: MainSequence

End UUT Report

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