

UUT Report

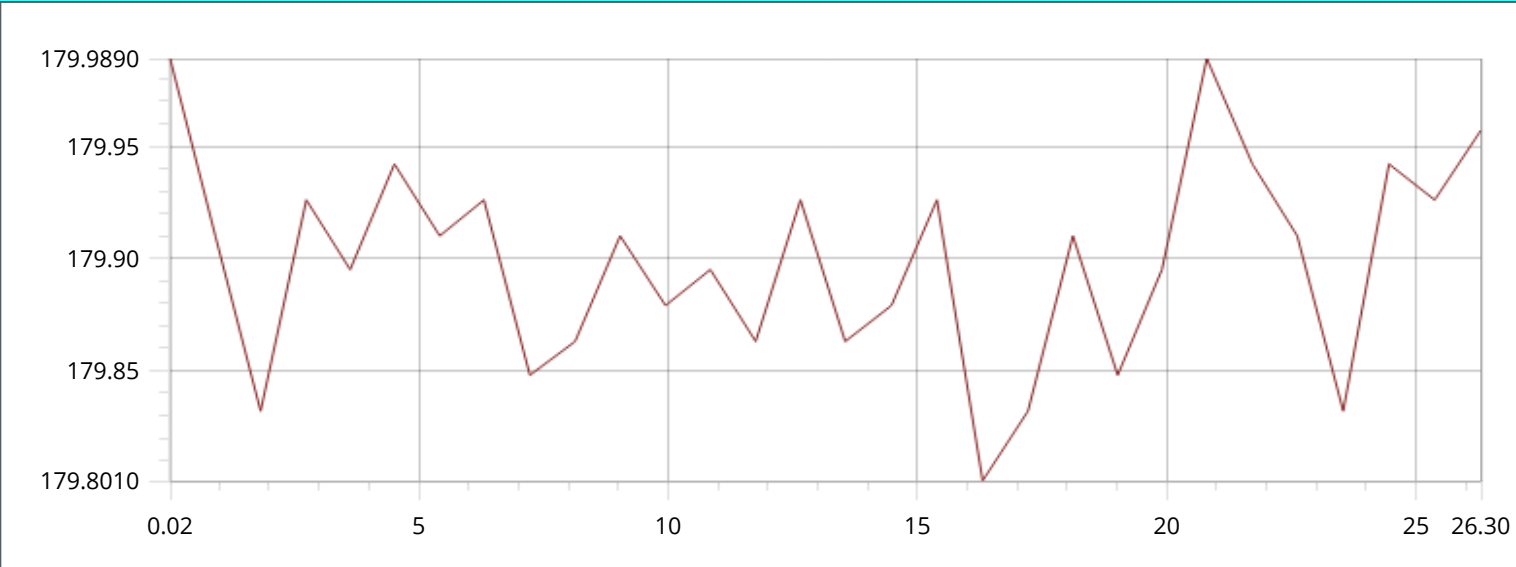
Station ID: IT-W-7303101
Serial Number: NONE
Date: venerdì 14 luglio 2023
Time: 11:58:56
Operator: administrator
Execution Time: 546.420012 seconds
Number of Results: 5604

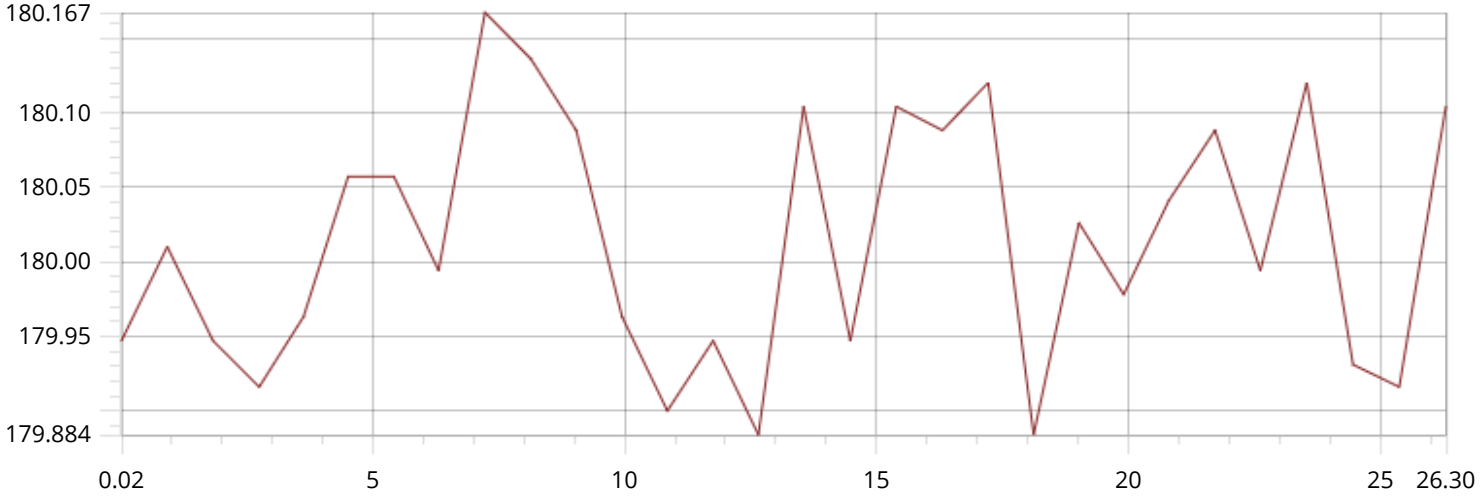
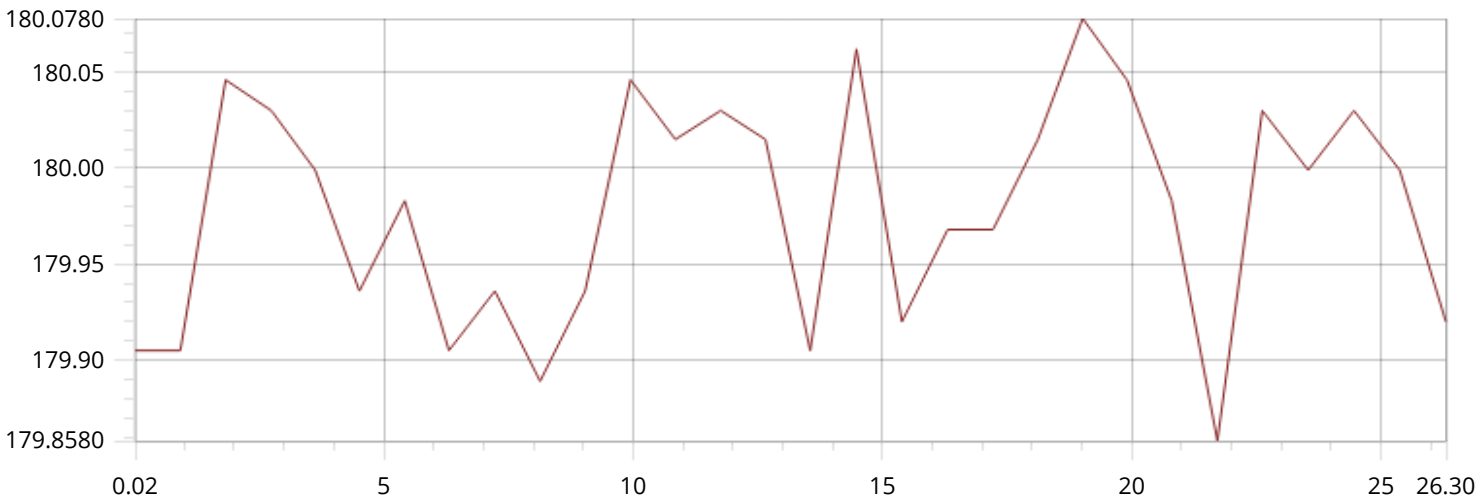
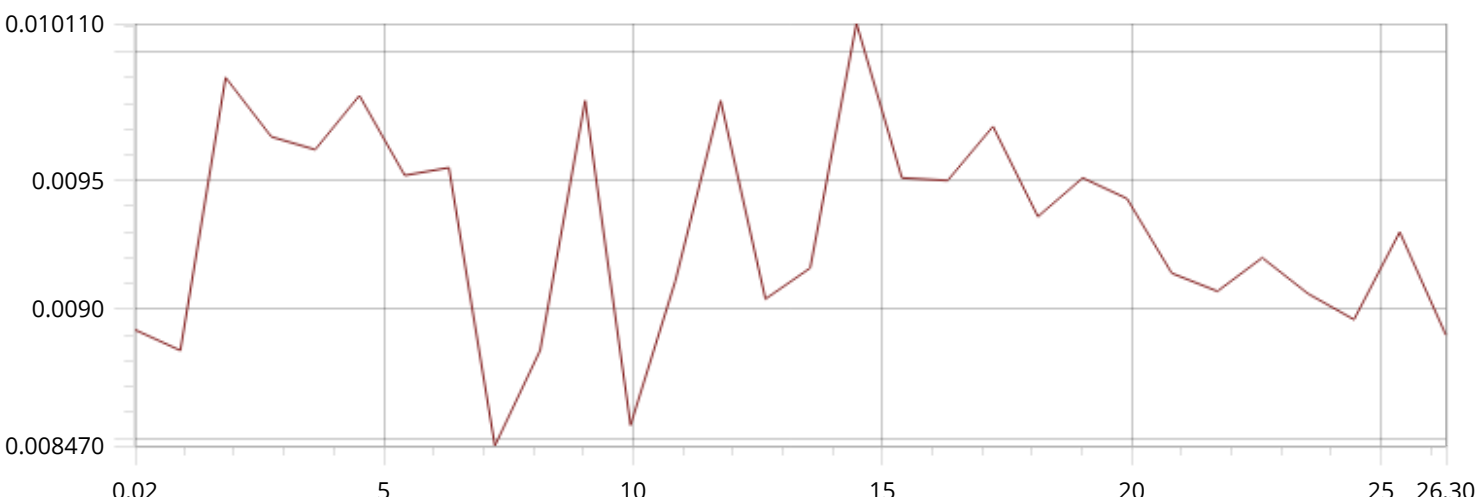
UUT Result: **Error**, An exception occurred inside the call to .NET member 'GetModbusMapItemValue':
System.TimeoutException: The operation has timed out.
at ELMetersProductionInterface.BasicProductionHandler.GetModbusMapItemValue(String parameter) in C:\Users\itdatag\WorkspaceTFS\ElectricityMetersSW\ELMetersProductionInterface\ELMetersProductionInterface\ProductionInterface\BasicProductionHandler.cs:line 513
[Error Code: -2146233083, User-defined error code.]

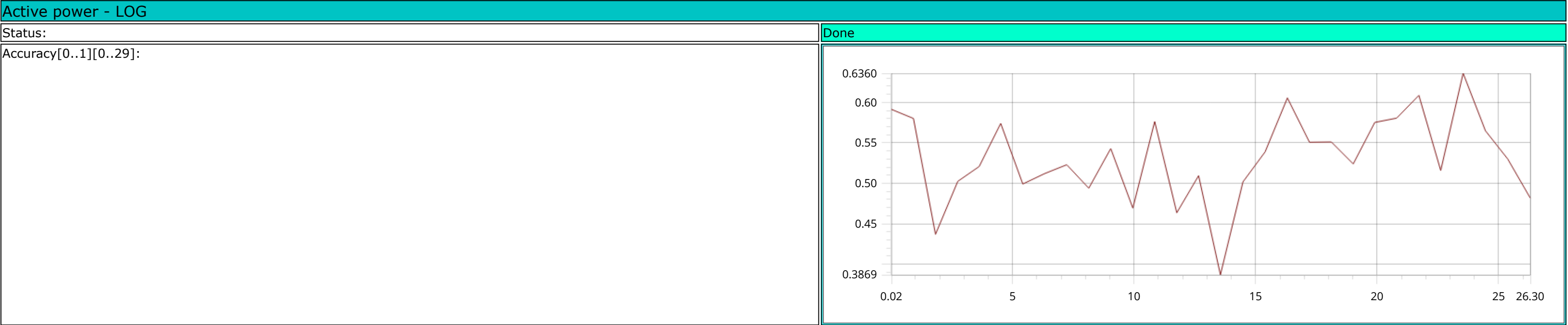
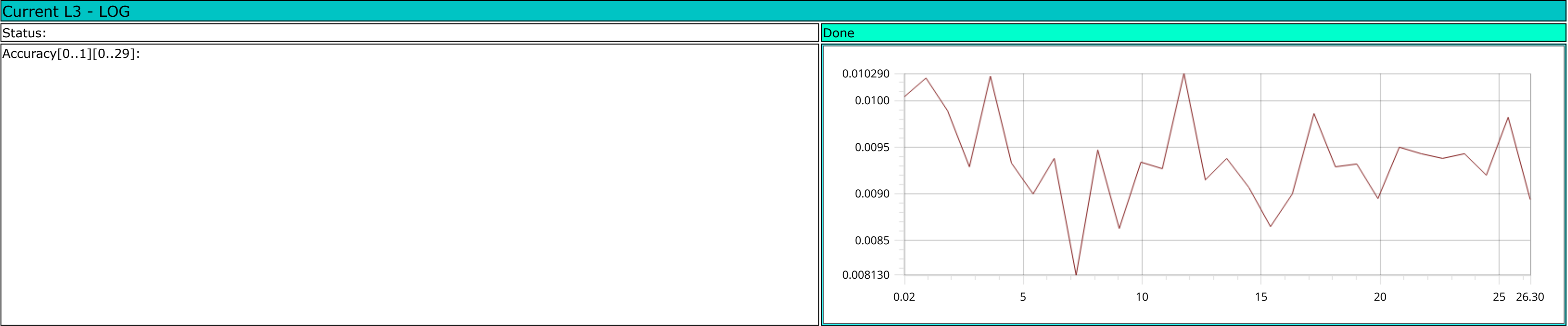
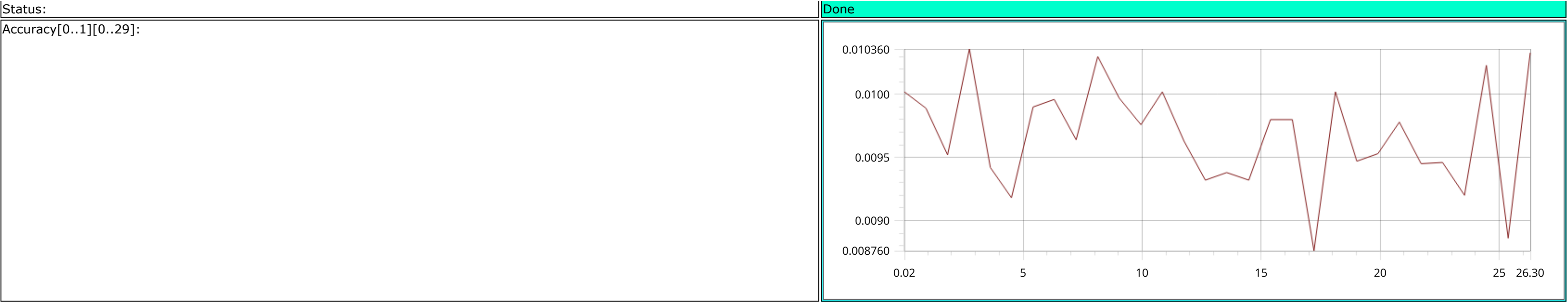
Serial Number: 4294967295
Type Designator: B3-D4BB-111A
FW Version: 0.17.0
Power Supply: Zera

Begin Sequence: MainSequence
(C:\Users\itlavit1\OneDrive - ABB\LabRnD_Shared\TestStand\Sequences\EQ Meter\New Sequences\Realtime_sampling.seq)

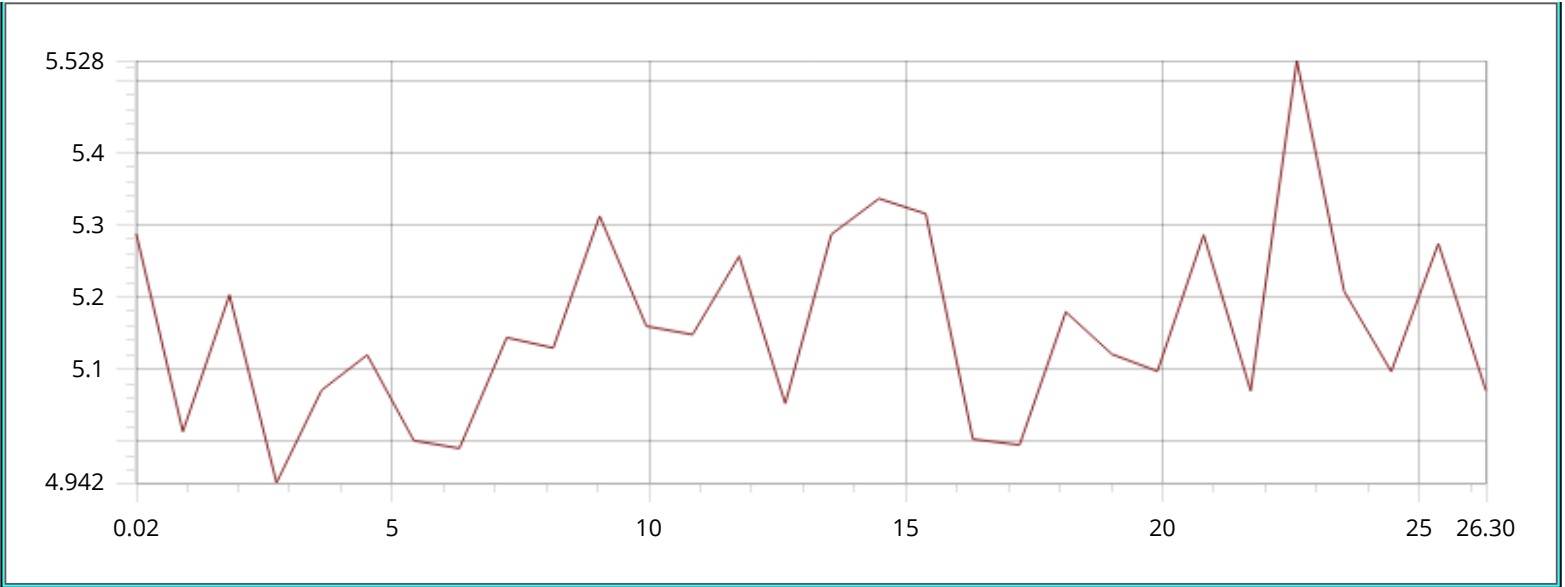
DUT info	
Status:	Done
Serial Number:	4294967295
Type Designator:	B3-D4BB-111A
FW Version:	0.17.0

Test Point	
Status:	Done
Current:	0
Power Factor:	1
Frequency:	50
Voltage L1 - LOG	
Status:	Done
Accuracy[0..1][0..29]:	

Voltage L2 - LOG	
Status:	Done
Accuracy[0..1][0..29]:	
Voltage L3 - LOG	
Status:	Done
Accuracy[0..1][0..29]:	
Current L1 - LOG	
Status:	Done
Accuracy[0..1][0..29]:	
Current L2 - LOG	



Accuracy[0..1][0..29]:

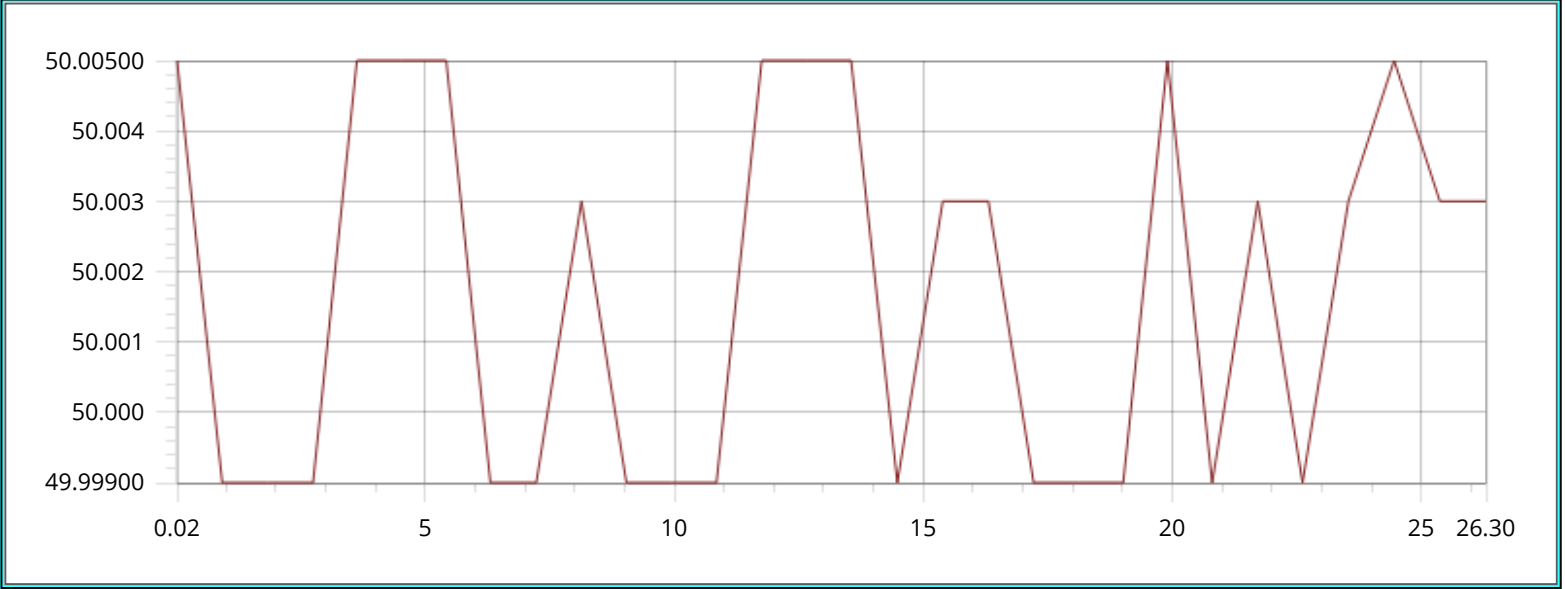


Frequency - LOG

Status:

Done

Accuracy[0..1][0..29]:

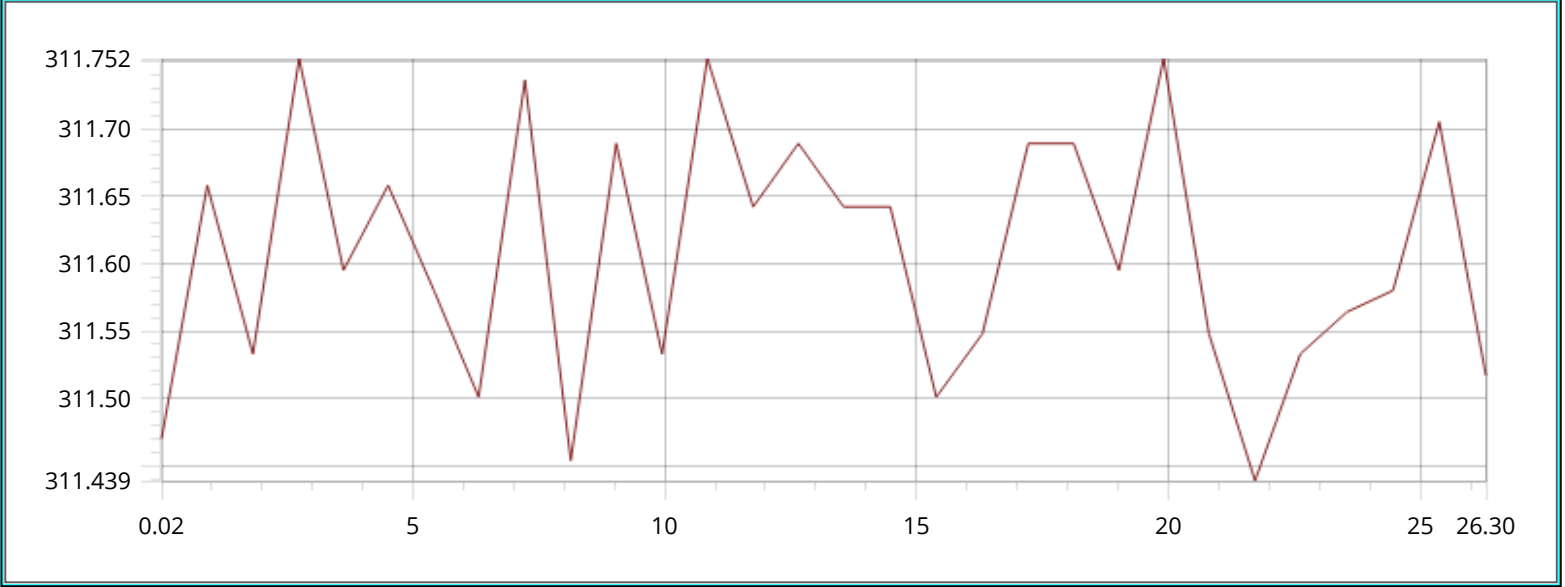


V1_V2 - LOG

Status:

Done

Accuracy[0..1][0..29]:

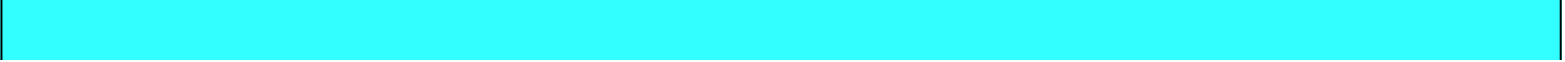


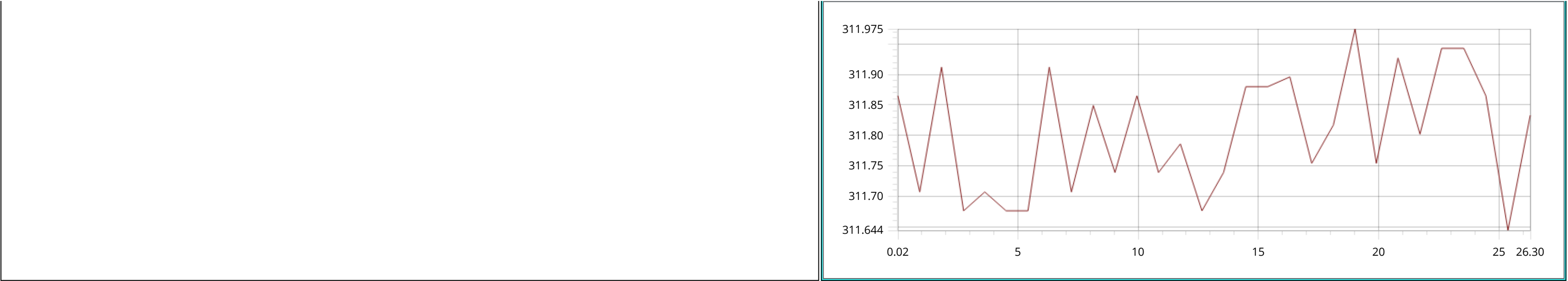
V3_V2 - LOG

Status:

Done

Accuracy[0..1][0..29]:





V1_V3 - LOG

Status:

Accuracy[0..1][0..29]:

Done

x	y
0.02	0.000
5.0	0.000
10.0	0.000
15.0	0.000
20.0	0.000
25.0	0.000
26.30	0.000

Test Point

Status:

Current:

Power Factor:

Frequency:

Done

0

1

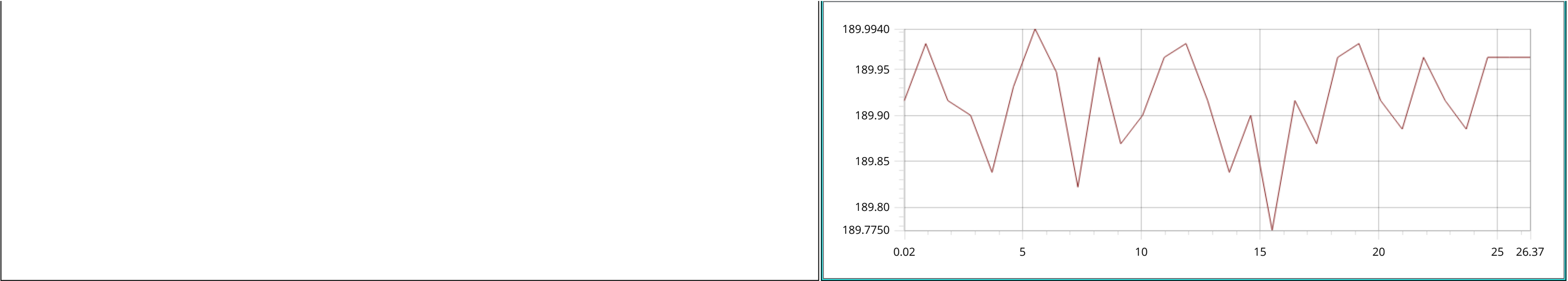
50

Voltage L1 - LOG

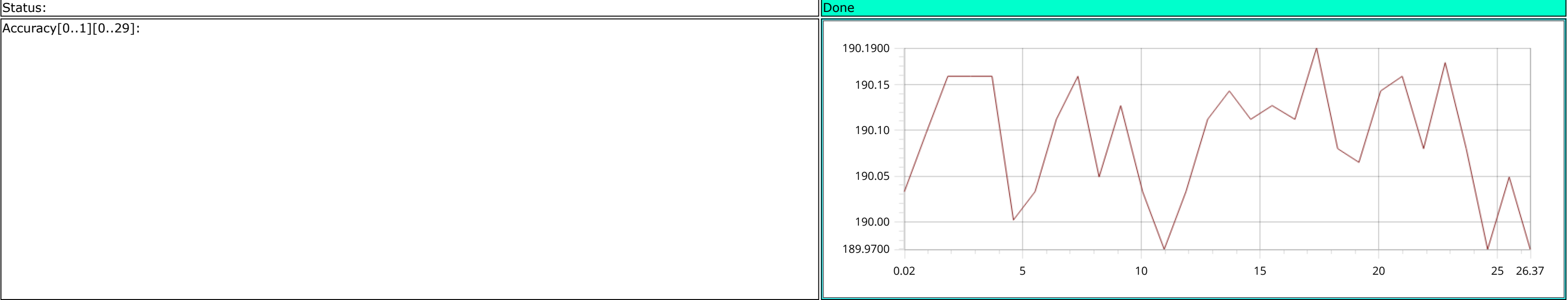
Status:

Accuracy[0..1][0..29]:

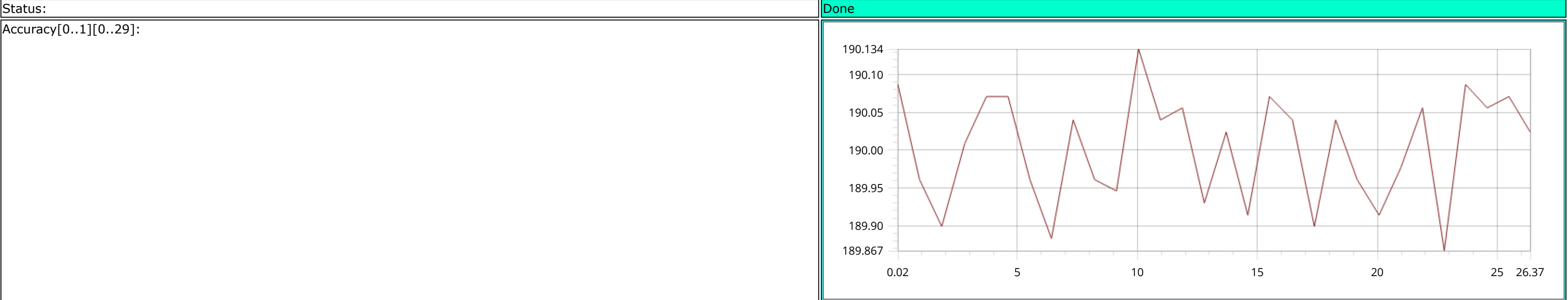
Done



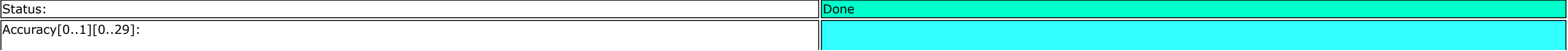
Voltage L2 - LOG

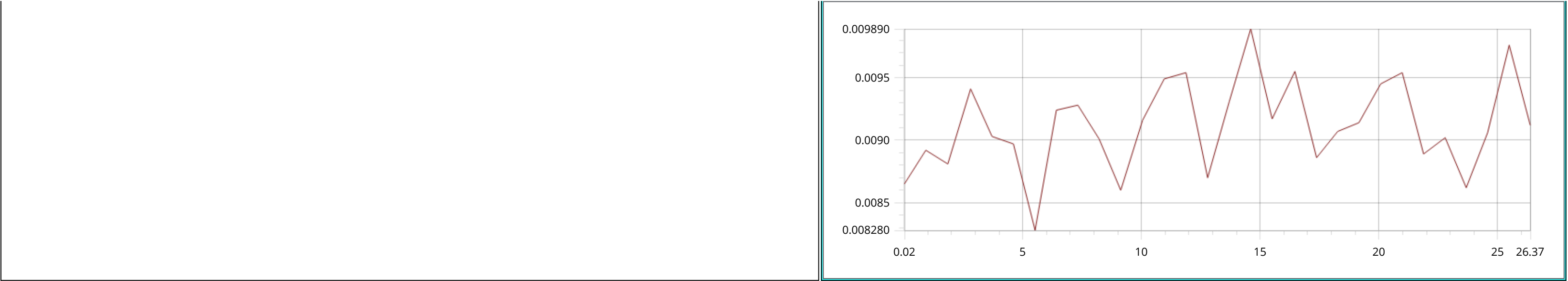


Voltage L3 - LOG

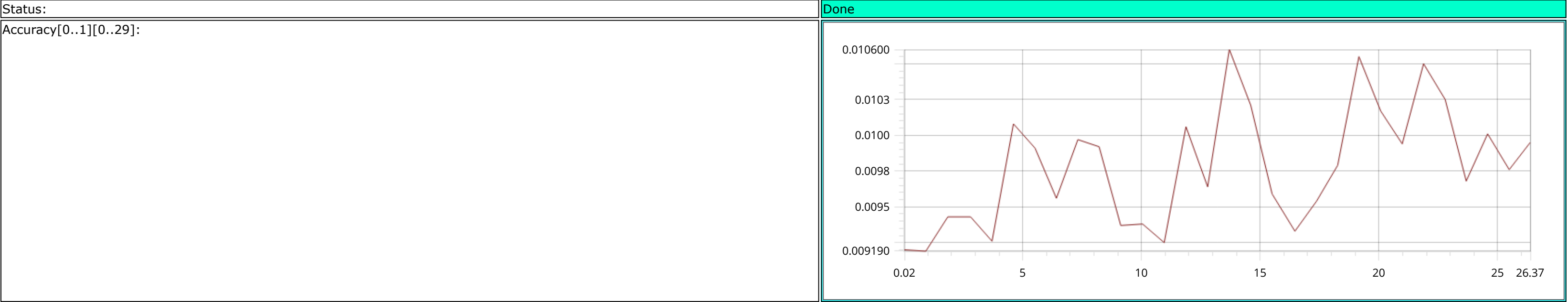


Current L1 - LOG

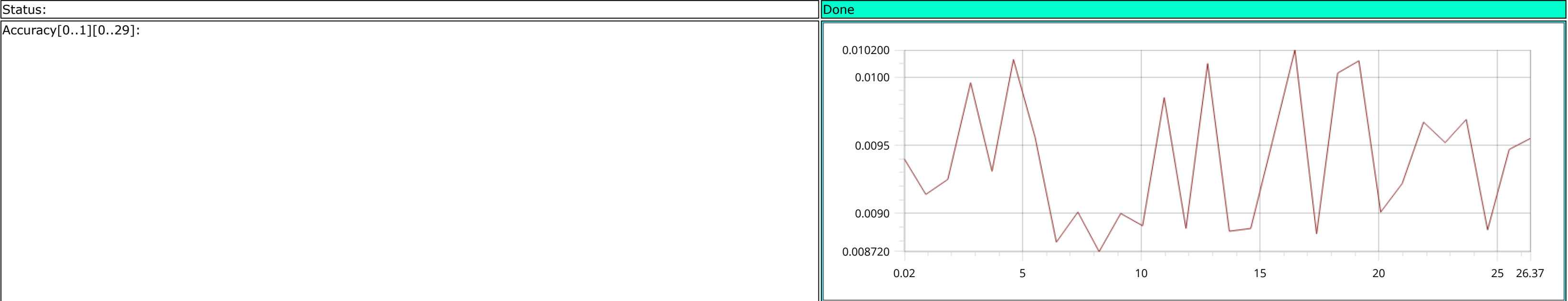




Current L2 - LOG

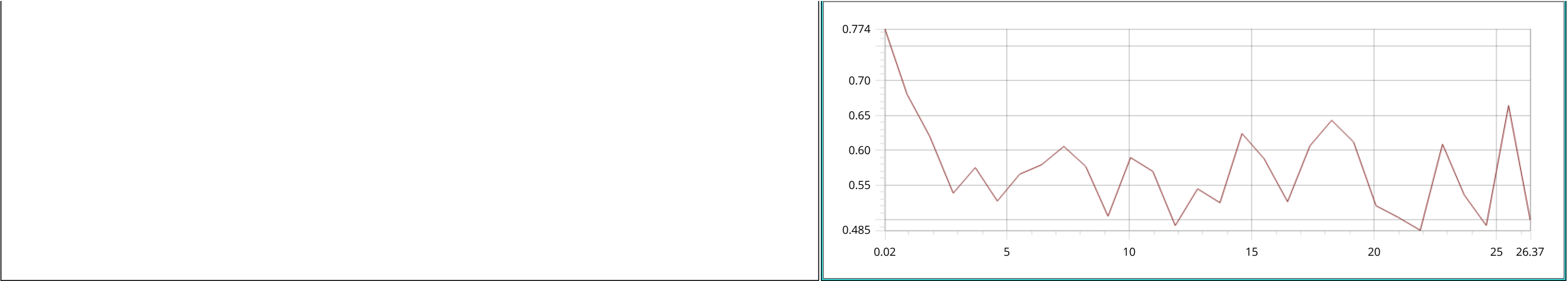


Current L3 - LOG

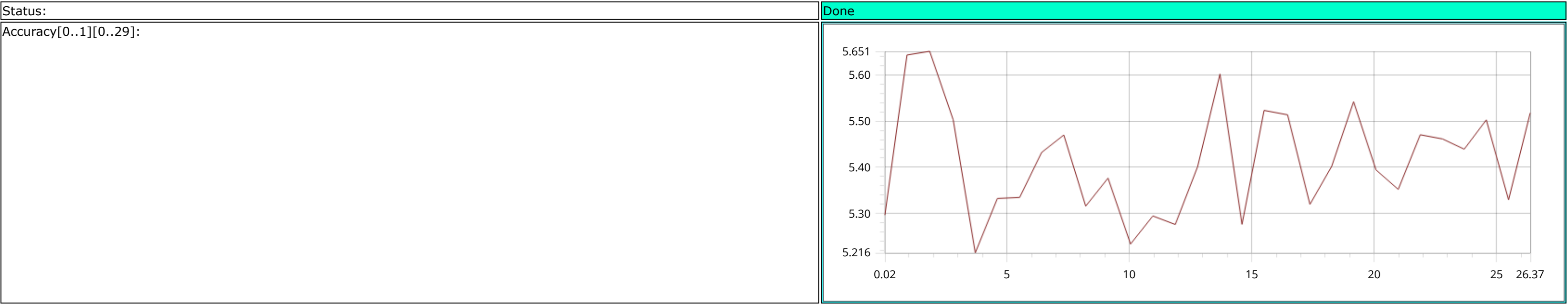


Active power - LOG

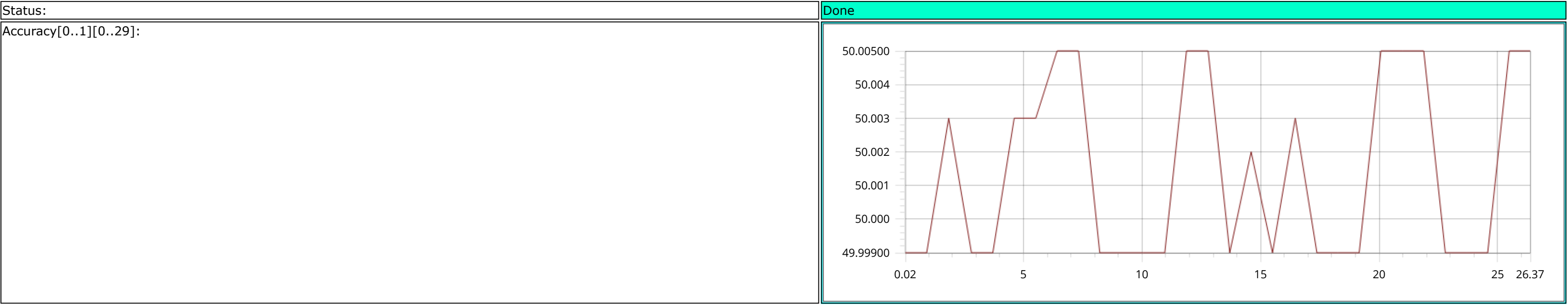




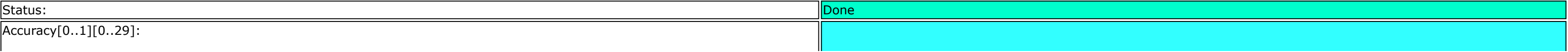
Apparent power - LOG

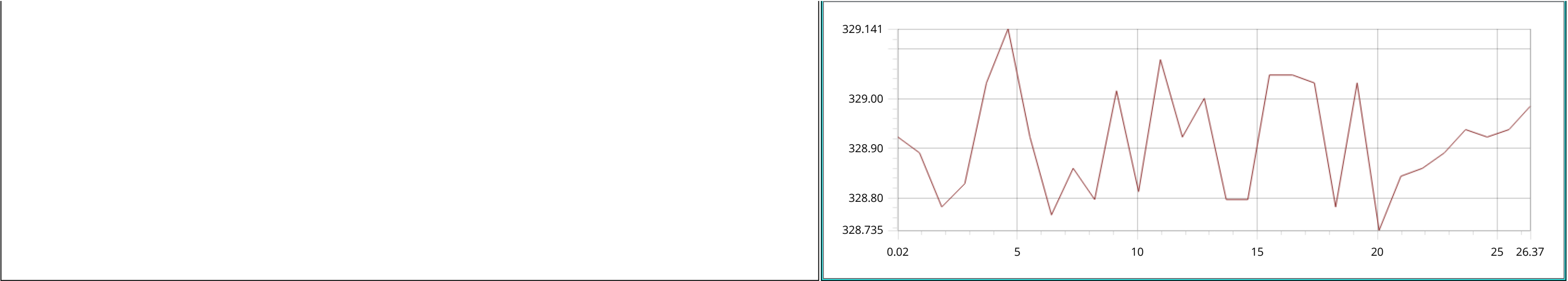


Frequency - LOG

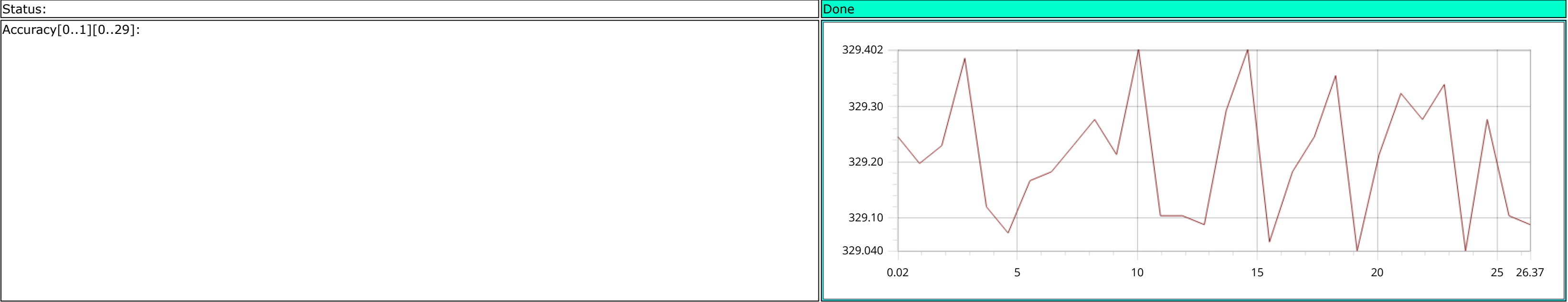


V1_V2 - LOG

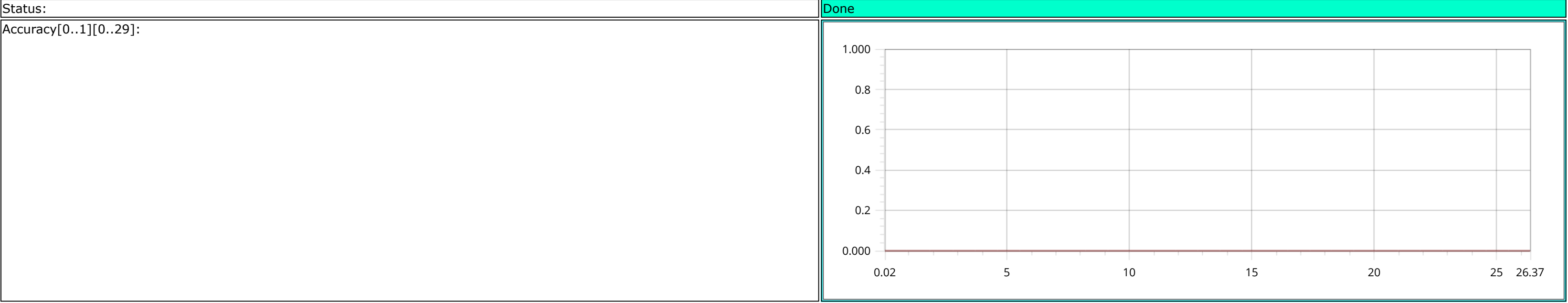




V3_V2 - LOG

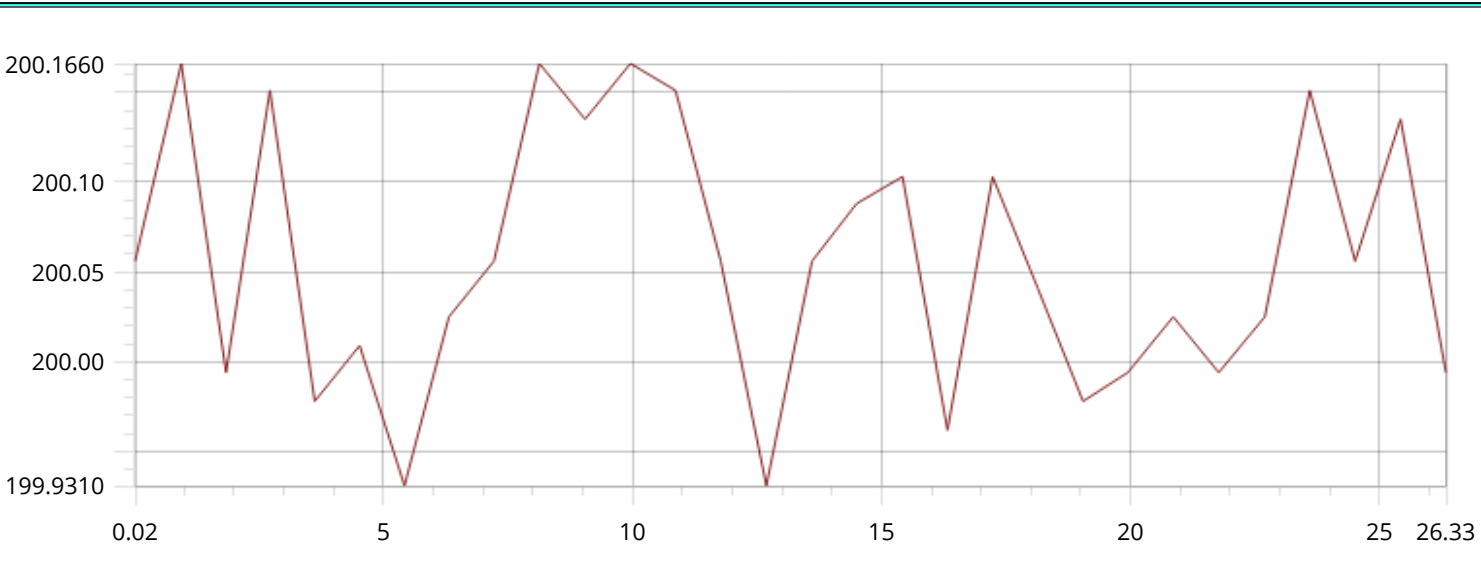


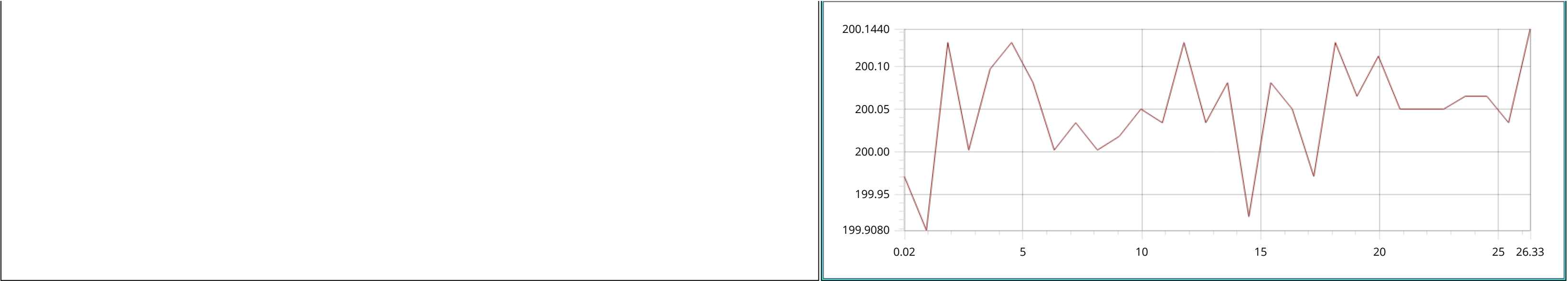
V1_V3 - LOG



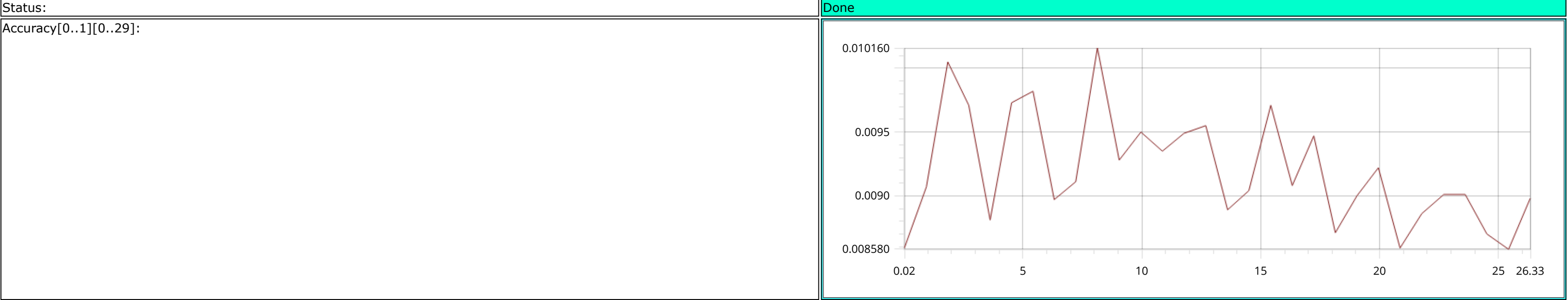
Test Point

Status:	Done
Current:	0

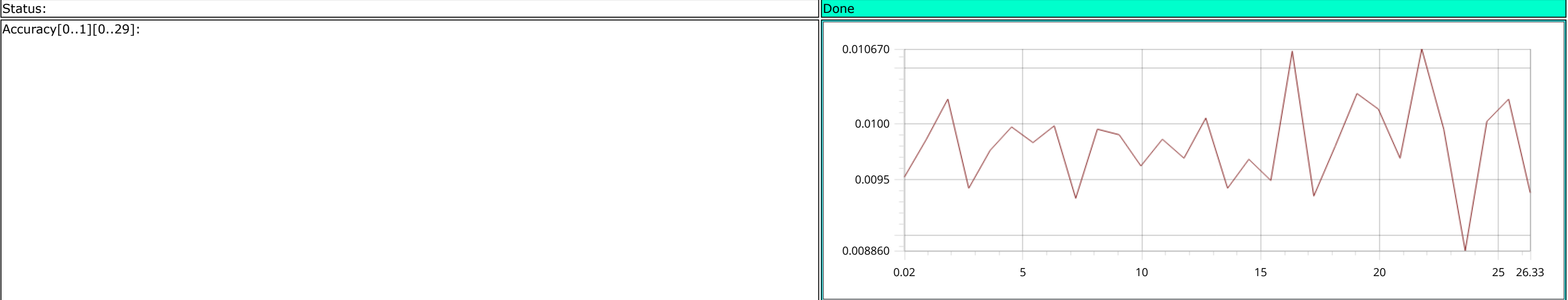
Power Factor:	1
Frequency:	50
Voltage L1 - LOG	
Status:	Done
Accuracy[0..1][0..29]:	
Voltage L2 - LOG	
Status:	Done
Accuracy[0..1][0..29]:	
Voltage L3 - LOG	
Status:	Done
Accuracy[0..1][0..29]:	



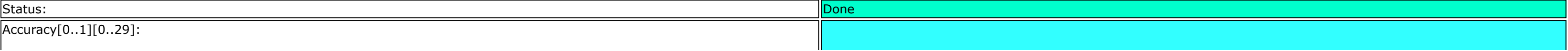
Current L1 - LOG

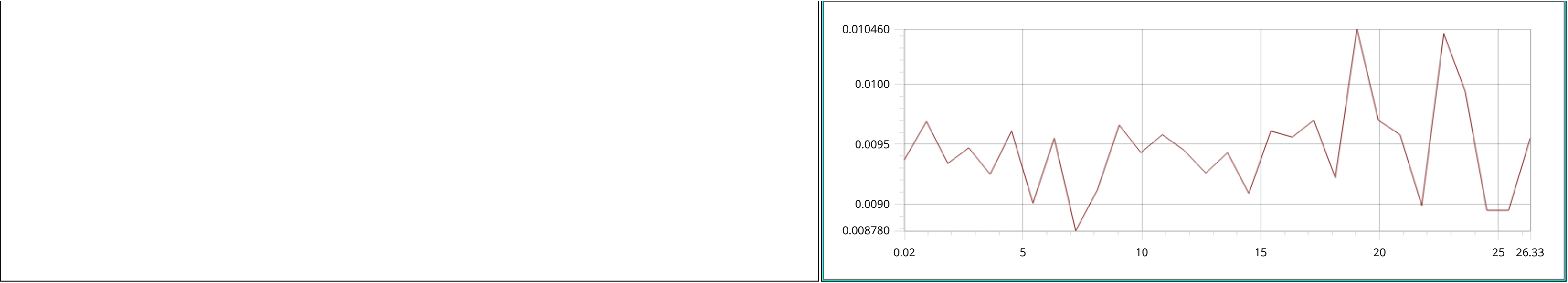


Current L2 - LOG

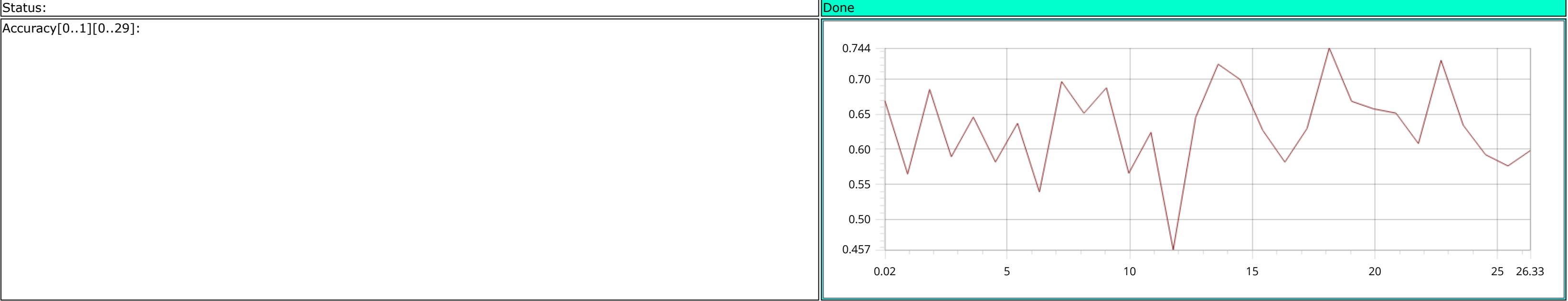


Current L3 - LOG

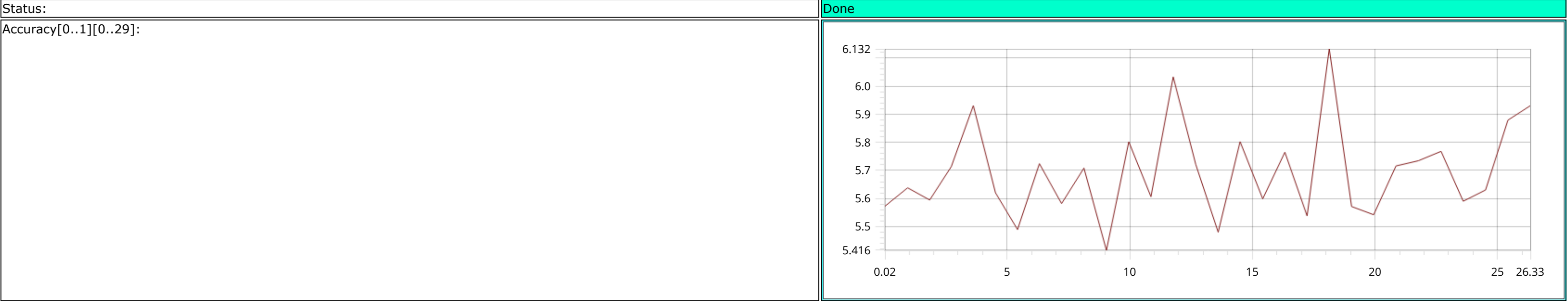




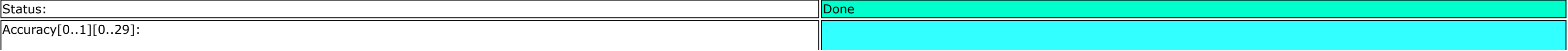
Active power - LOG

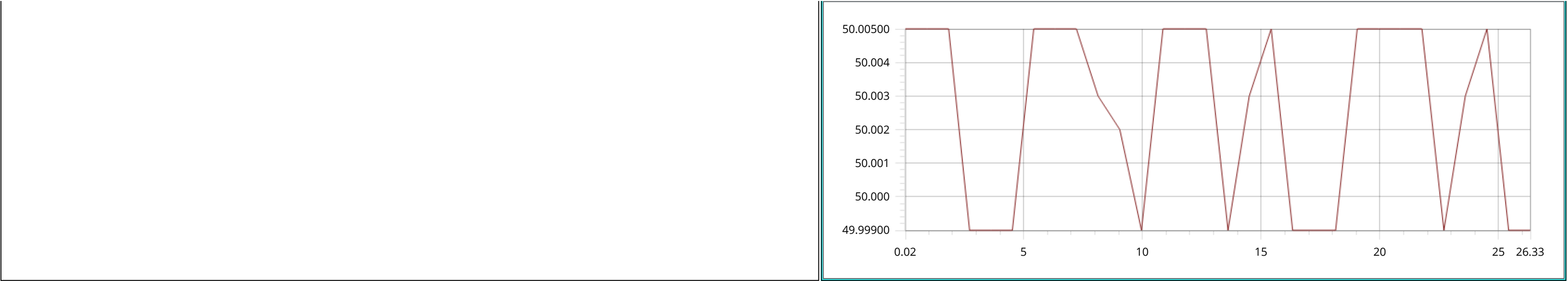


Apparent power - LOG

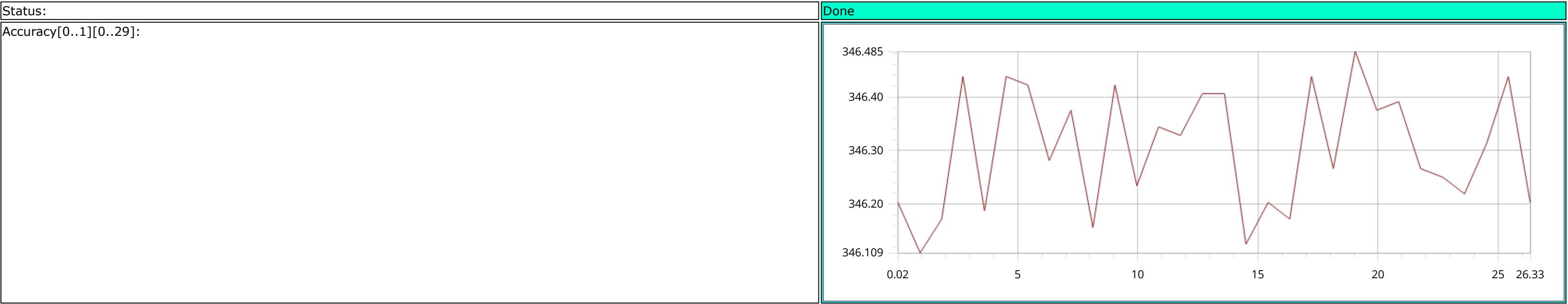


Frequency - LOG

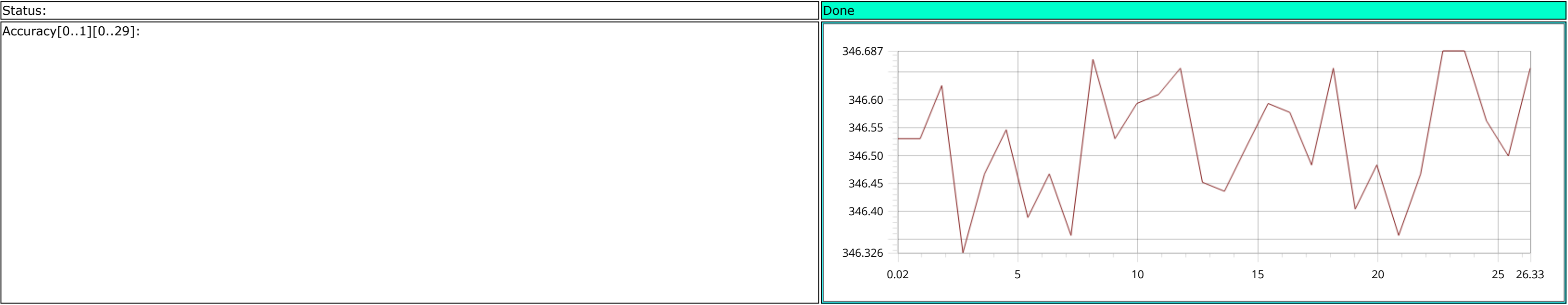




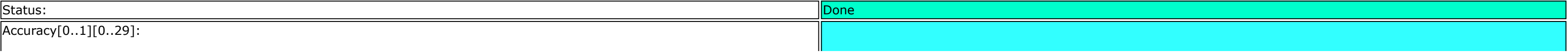
V1_V2 - LOG

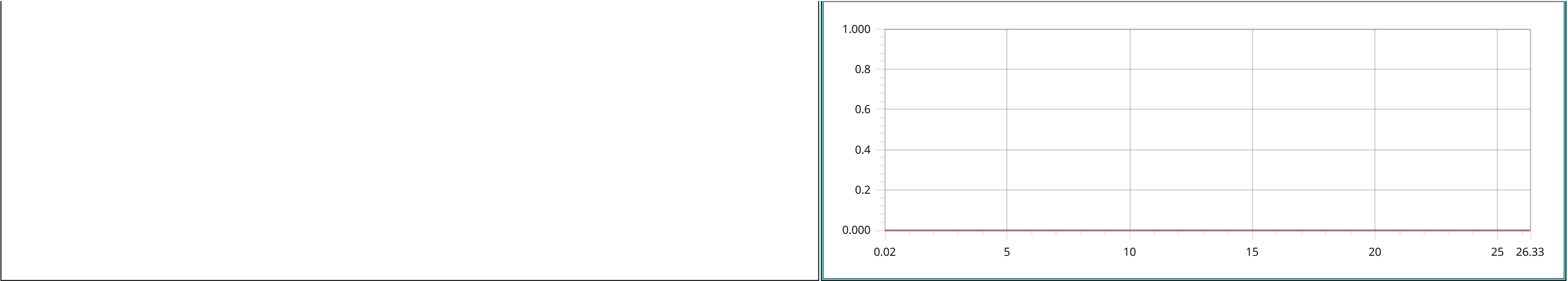


V3_V2 - LOG



V1_V3 - LOG

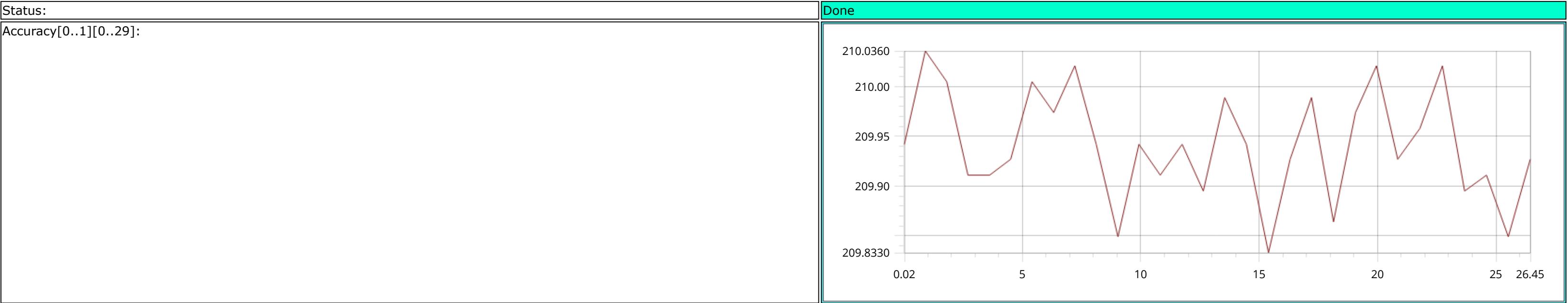




Test Point

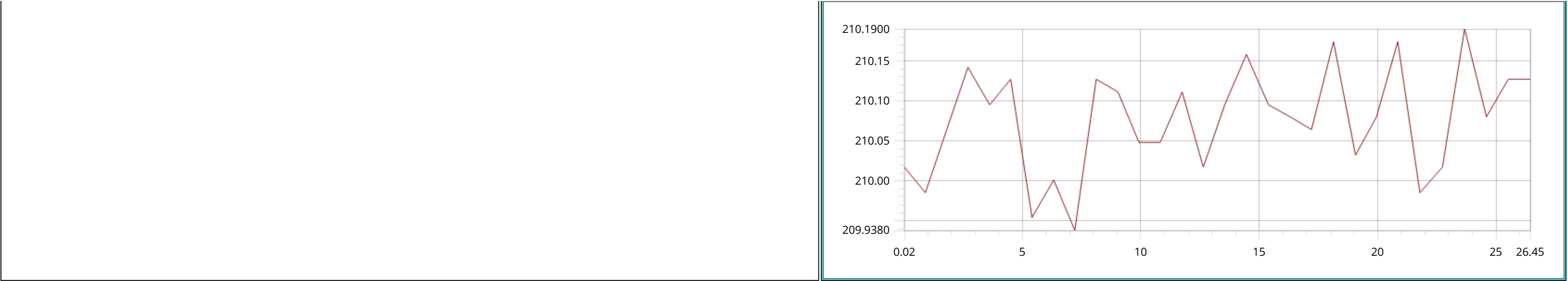
Status:	Done
Current:	0
Power Factor:	1
Frequency:	50

Voltage L1 - LOG

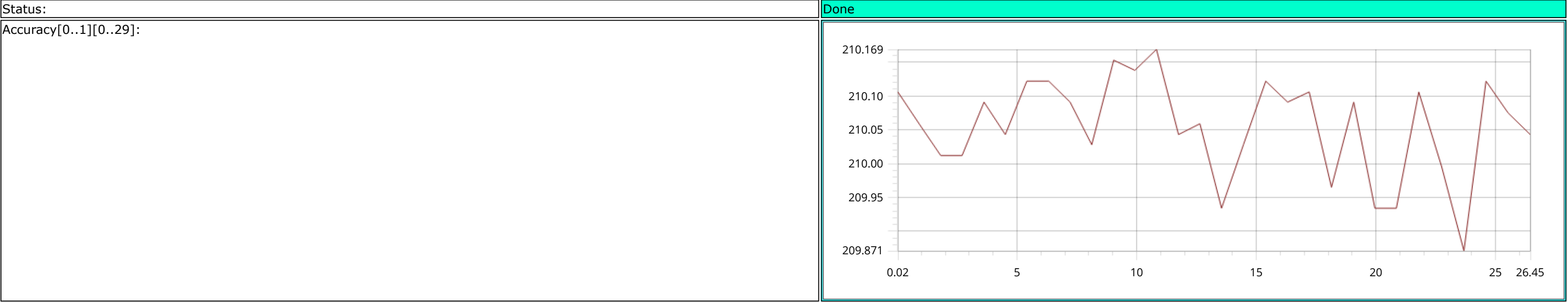


Voltage L2 - LOG

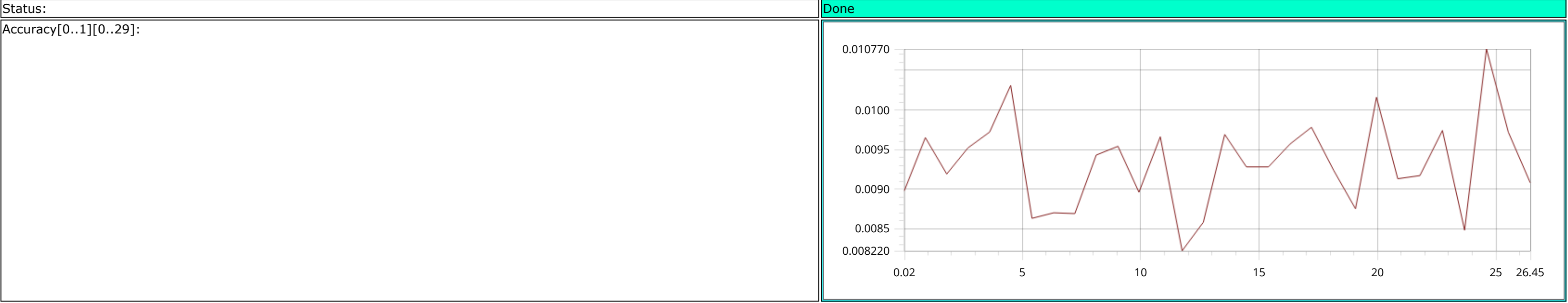
Status:	Done
Accuracy[0..1][0..29]:	



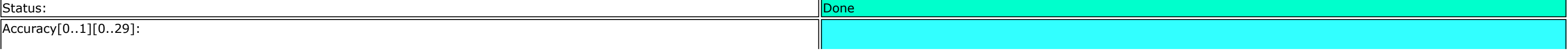
Voltage L3 - LOG

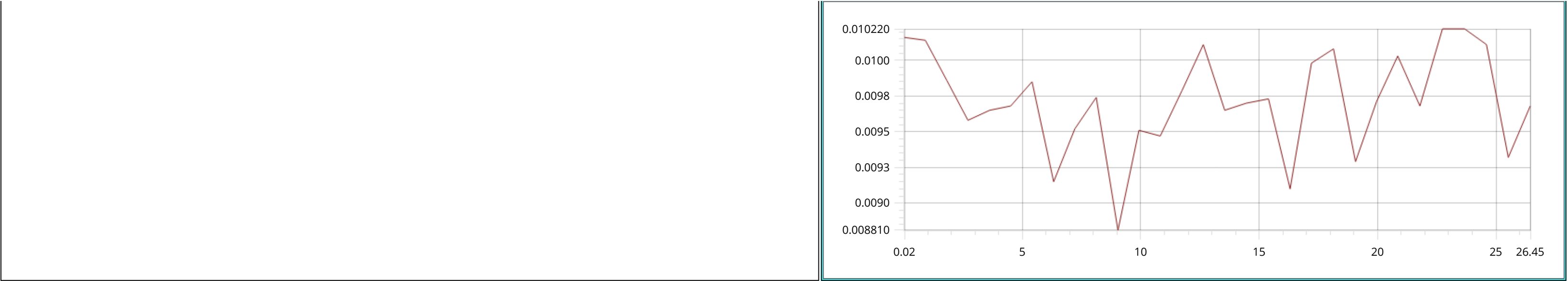


Current L1 - LOG

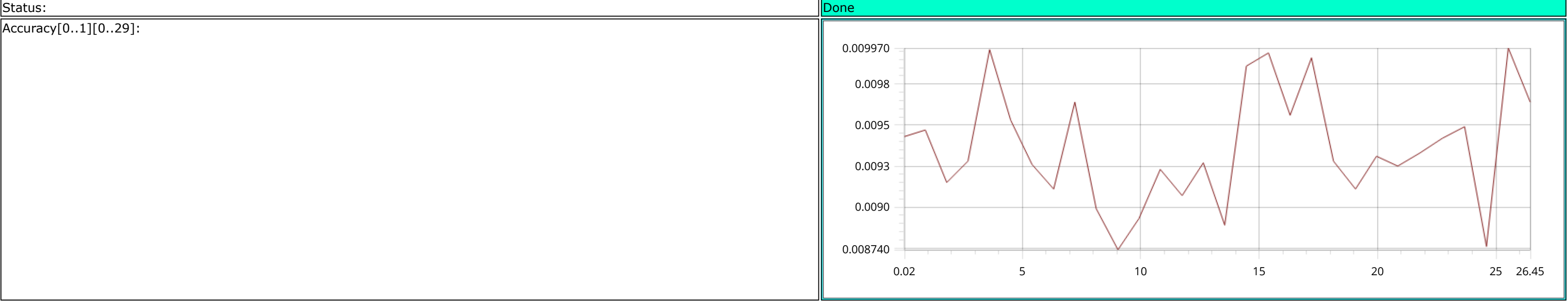


Current L2 - LOG

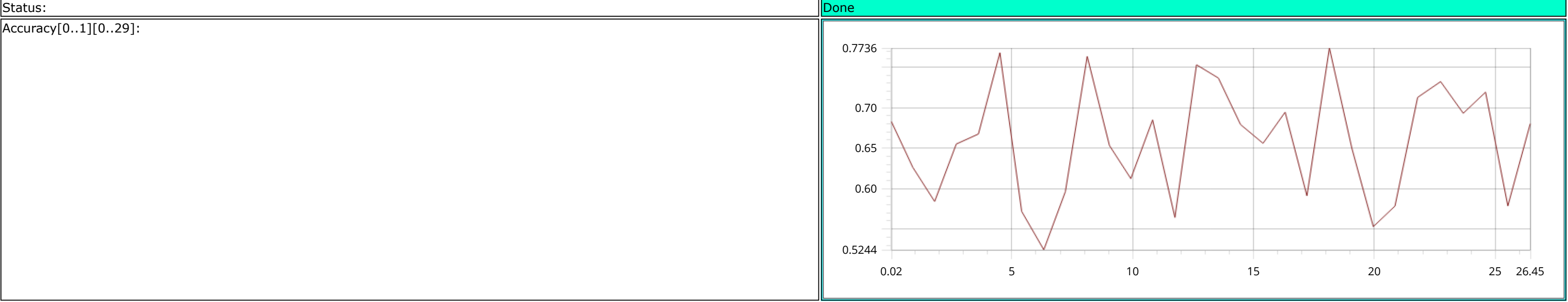




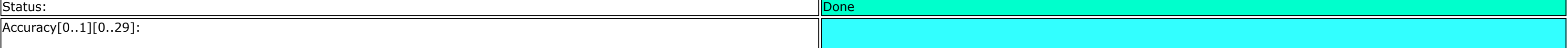
Current L3 - LOG

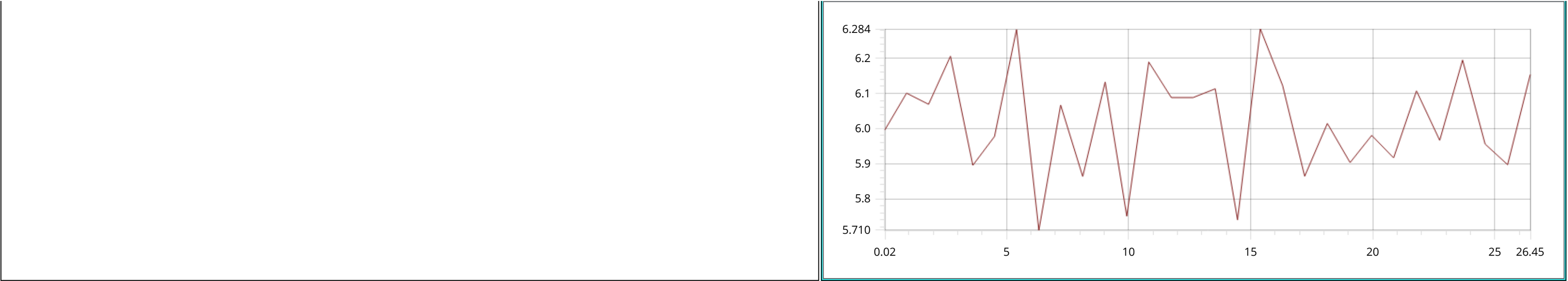


Active power - LOG

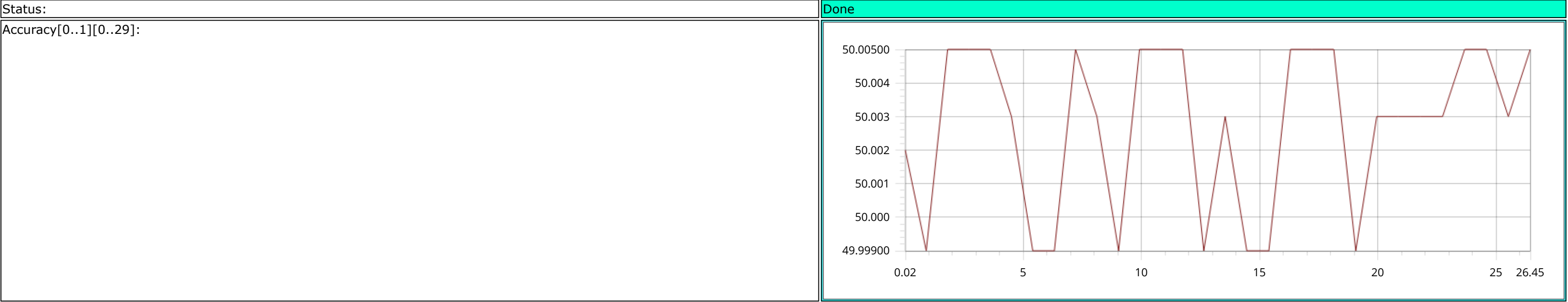


Apparent power - LOG

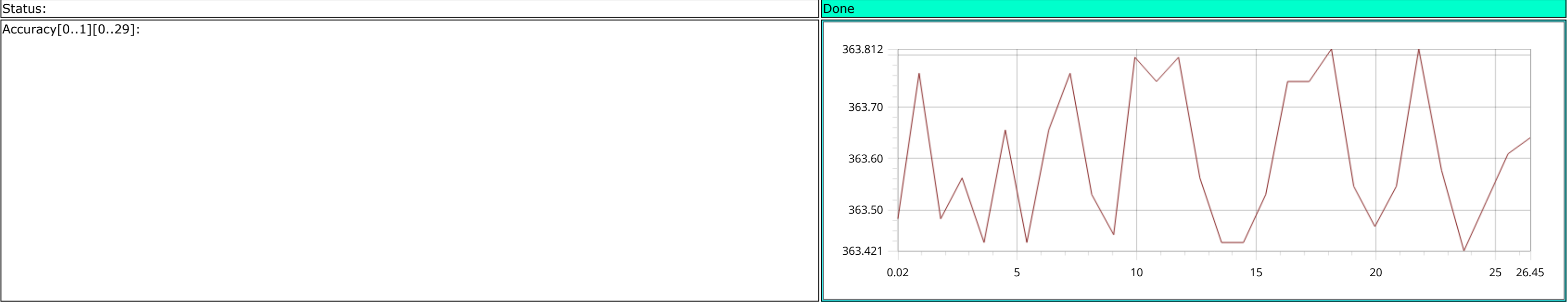




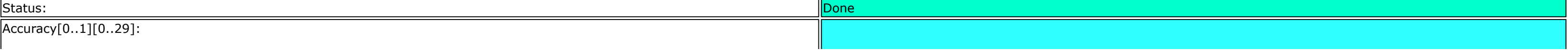
Frequency - LOG

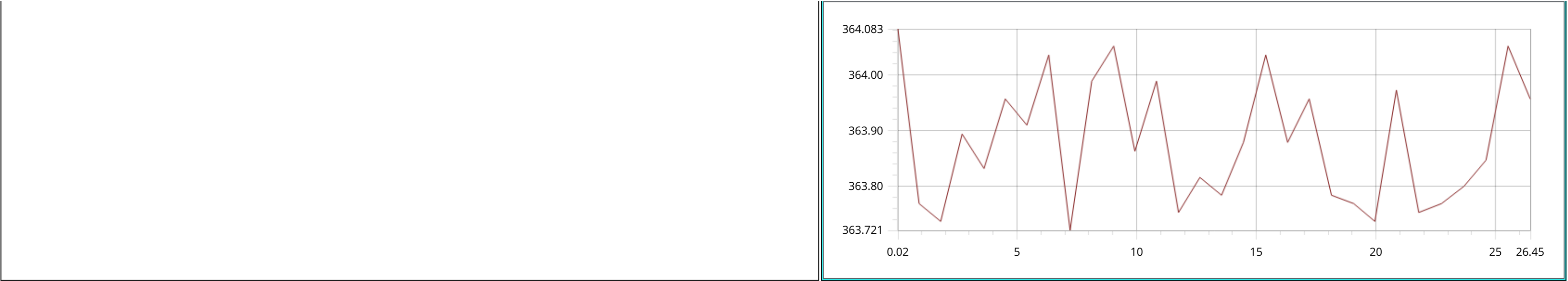


V1_V2 - LOG



V3_V2 - LOG





V1_V3 - LOG

Status:

Accuracy[0..1][0..29]:

Done

x	y
0.02	0.000
1.0	0.000
2.0	0.000
3.0	0.000
4.0	0.000
5.0	0.000
6.0	0.000
7.0	0.000
8.0	0.000
9.0	0.000
10.0	0.000
11.0	0.000
12.0	0.000
13.0	0.000
14.0	0.000
15.0	0.000
16.0	0.000
17.0	0.000
18.0	0.000
19.0	0.000
20.0	0.000
21.0	0.000
22.0	0.000
23.0	0.000
24.0	0.000
25.0	0.000
26.0	0.000
26.45	0.000

Test Point

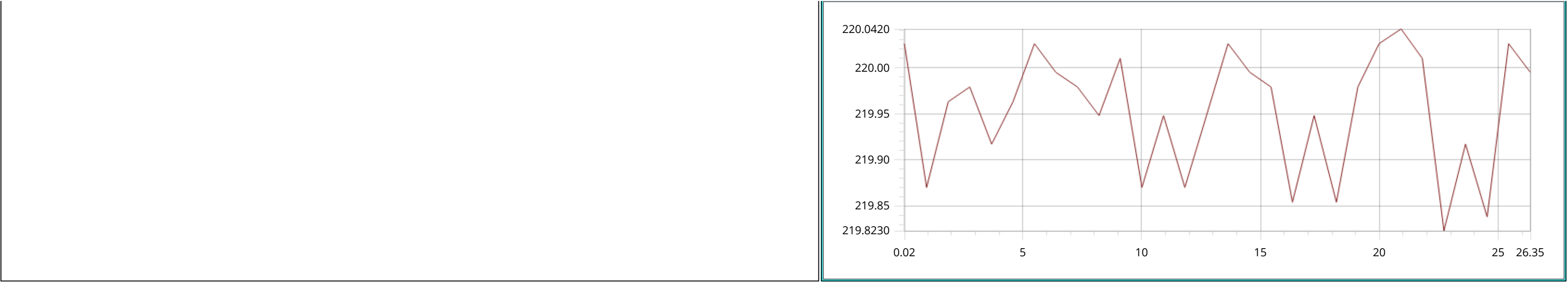
Status:	Done
Current:	0
Power Factor:	1
Frequency:	50

Voltage L1 - LOG

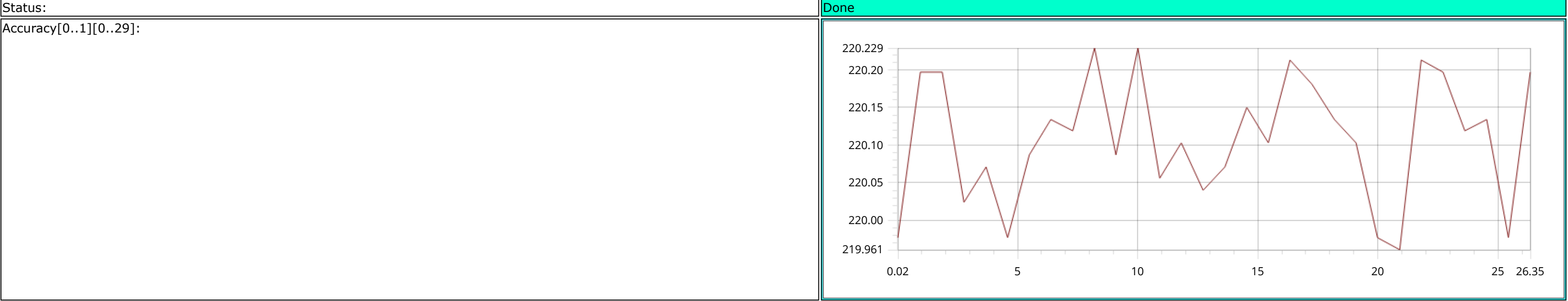
Status:

Accuracy[0..1][0..29]:

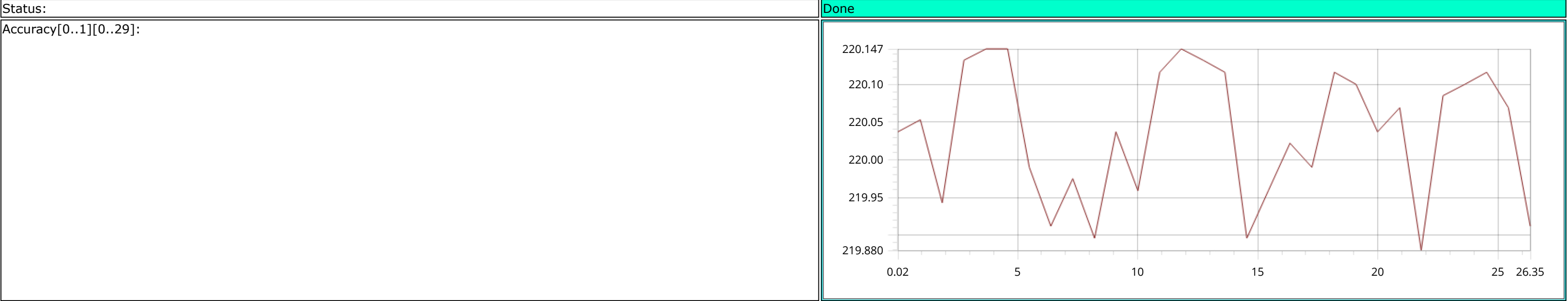
Done



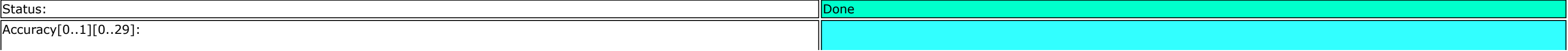
Voltage L2 - LOG

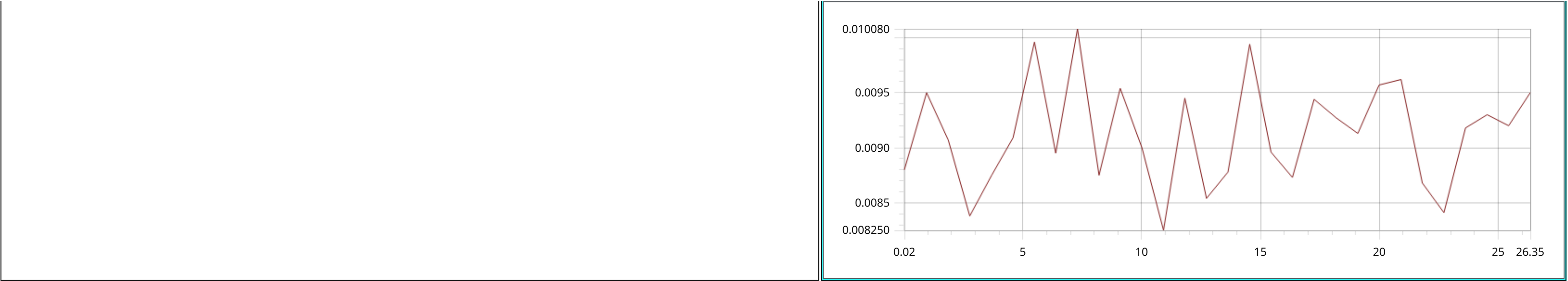


Voltage L3 - LOG

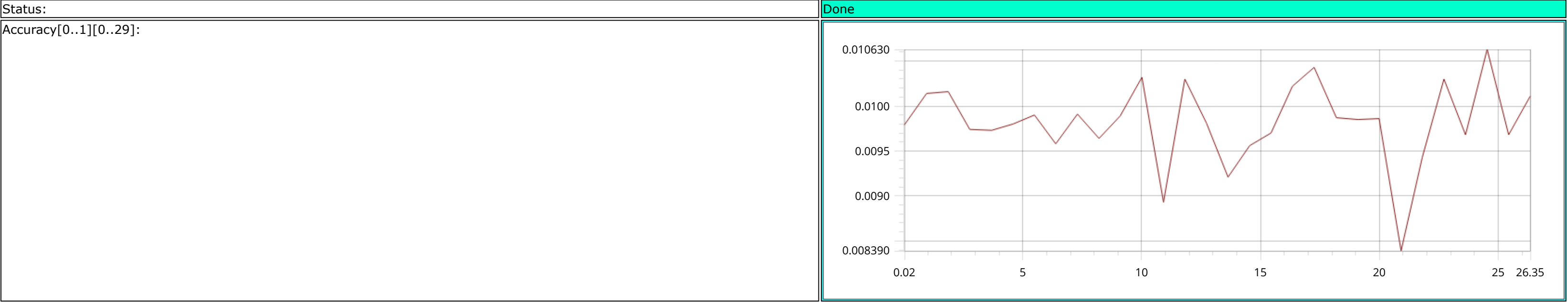


Current L1 - LOG

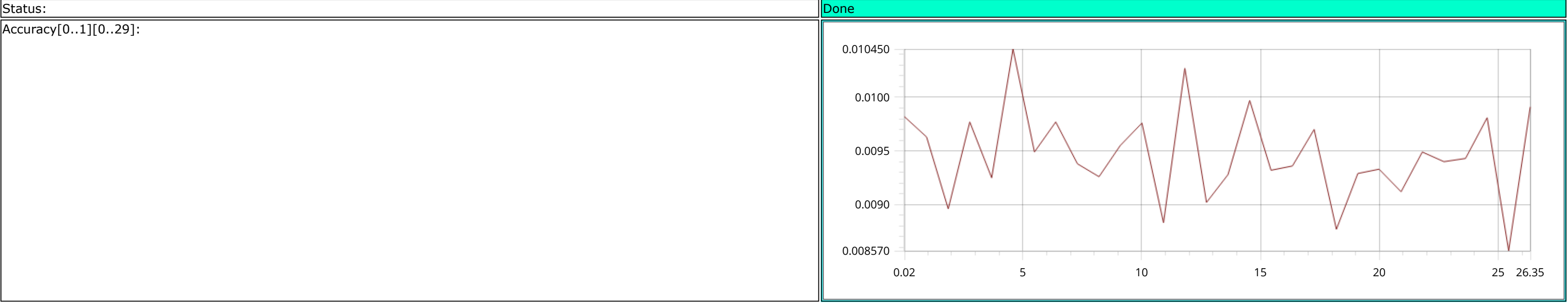




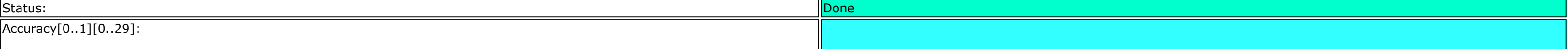
Current L2 - LOG

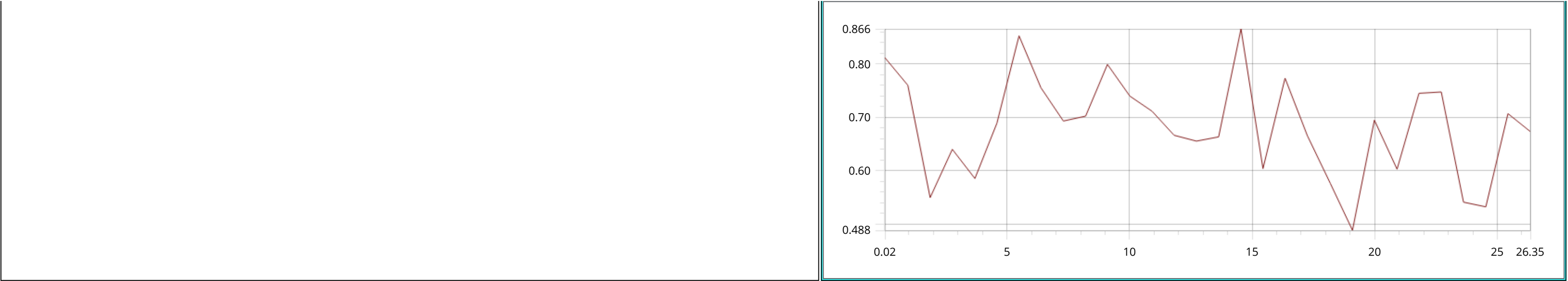


Current L3 - LOG

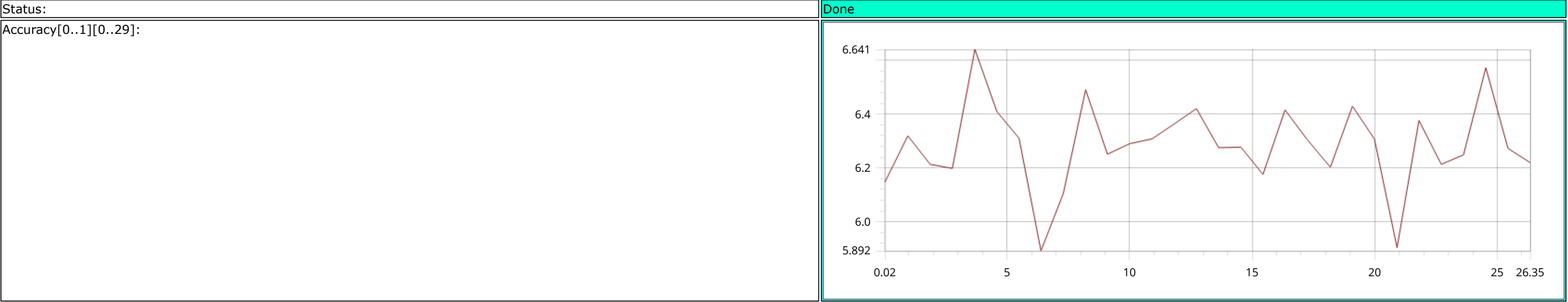


Active power - LOG

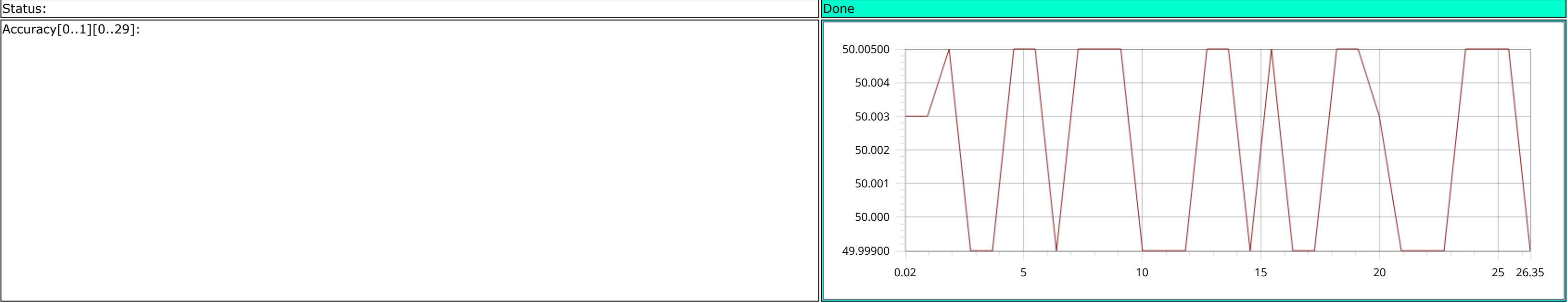




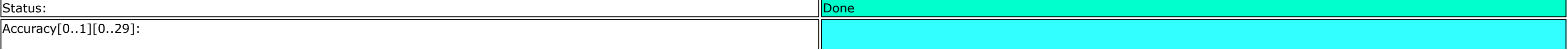
Apparent power - LOG

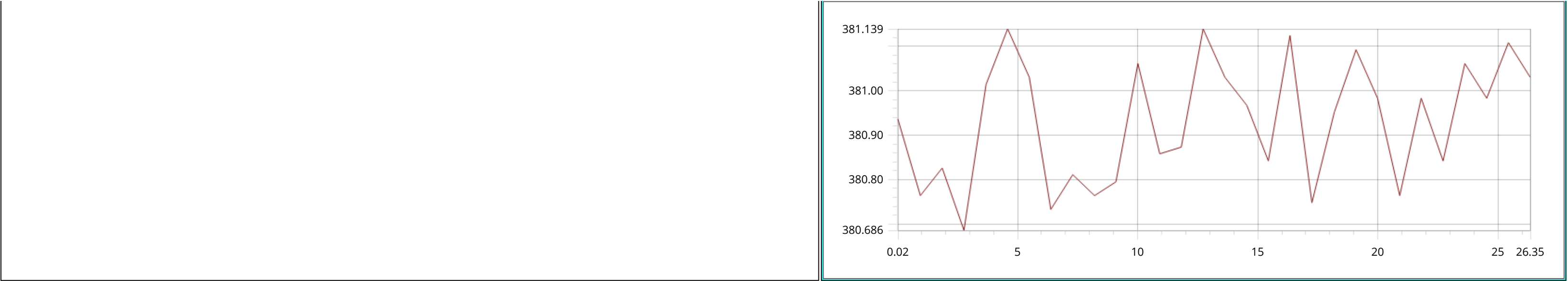


Frequency - LOG

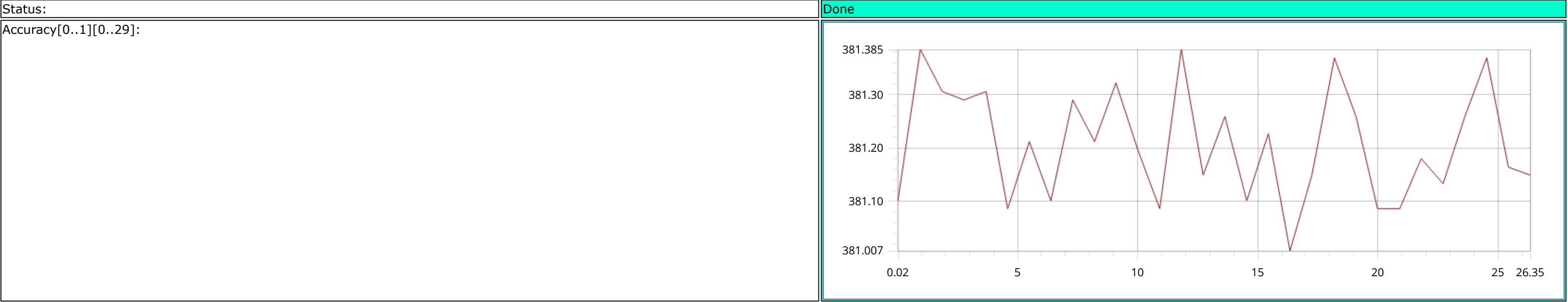


V1_V2 - LOG

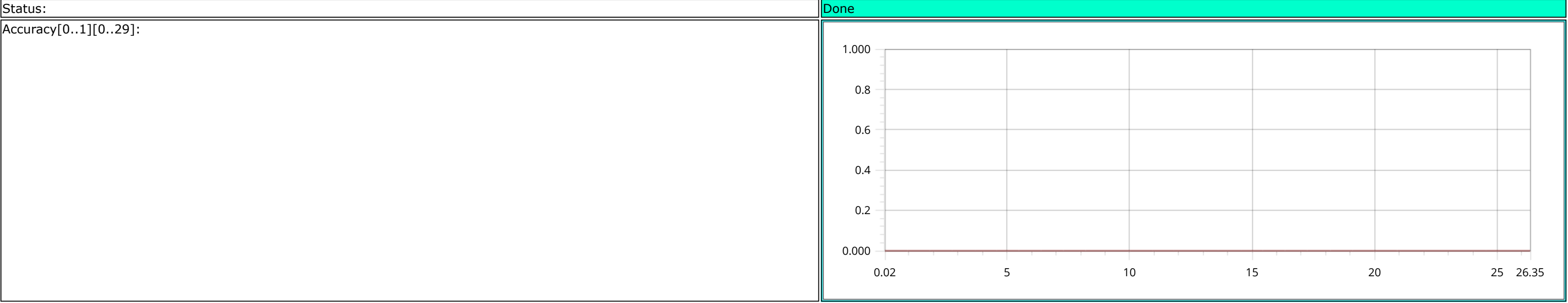




V3_V2 - LOG

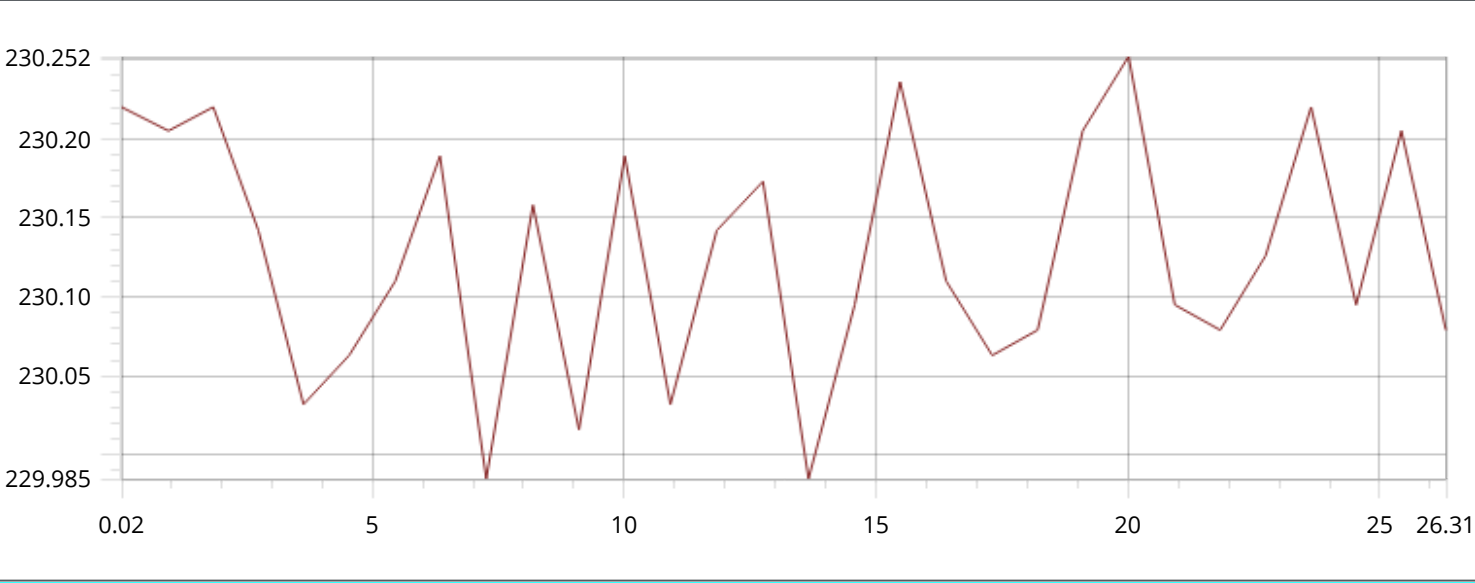


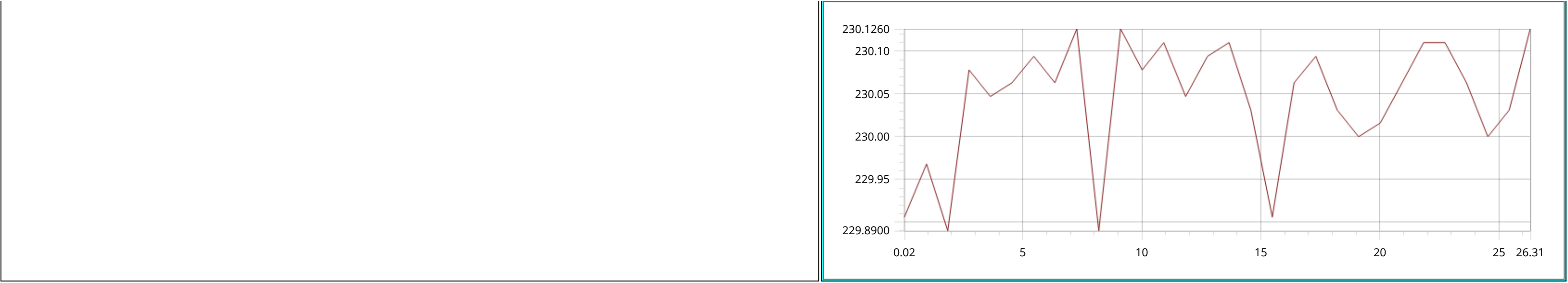
V1_V3 - LOG



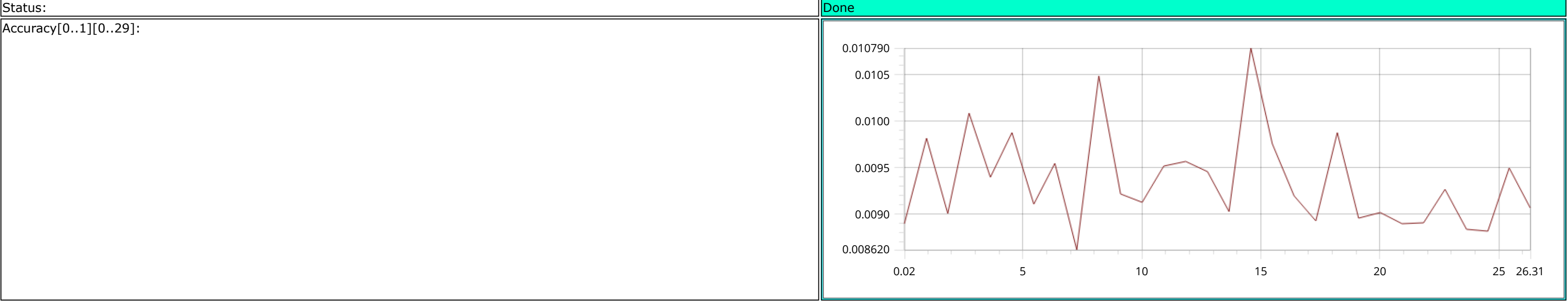
Test Point

Status:	Done
Current:	0

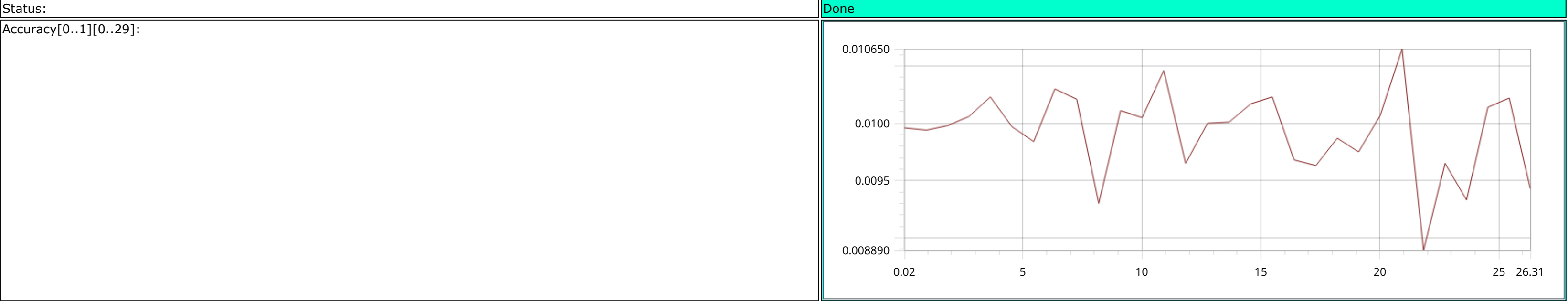
Power Factor:	1
Frequency:	50
Voltage L1 - LOG	
Status:	Done
Accuracy[0..1][0..29]:	
Voltage L2 - LOG	
Status:	Done
Accuracy[0..1][0..29]:	
Voltage L3 - LOG	
Status:	Done
Accuracy[0..1][0..29]:	



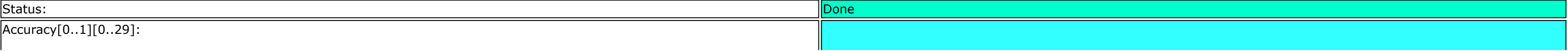
Current L1 - LOG

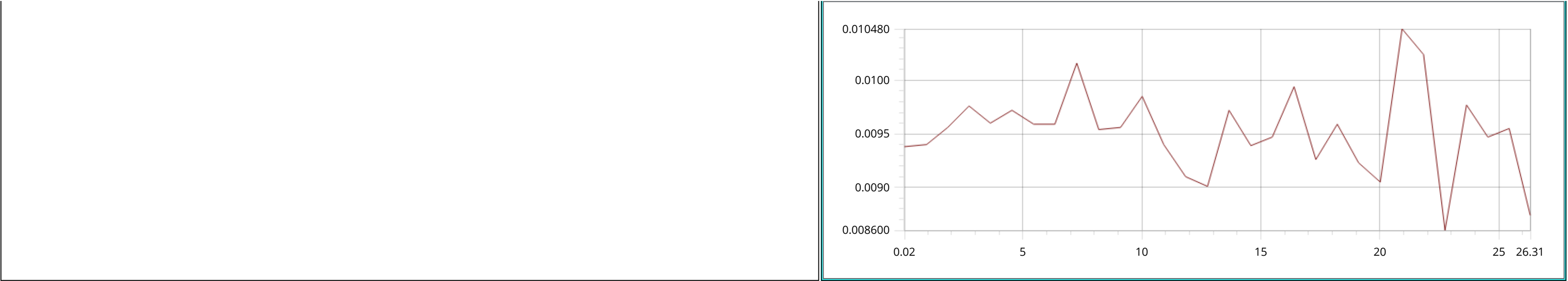


Current L2 - LOG

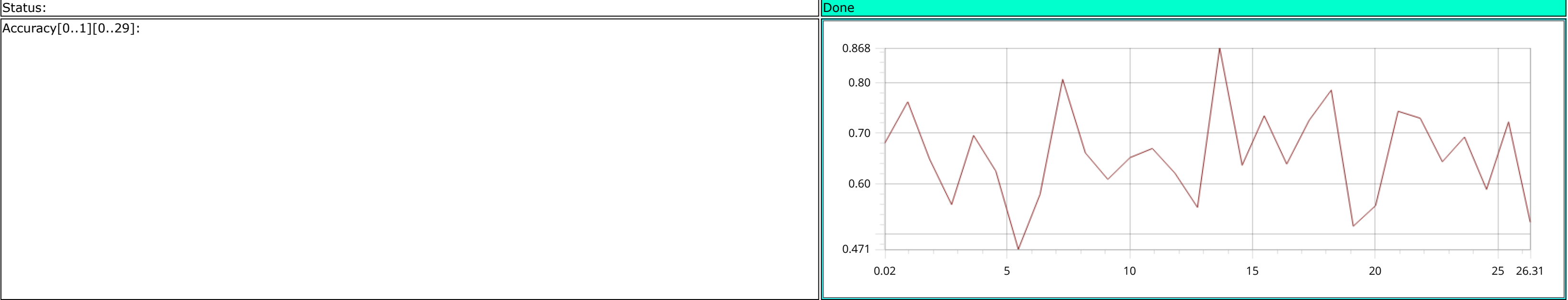


Current L3 - LOG

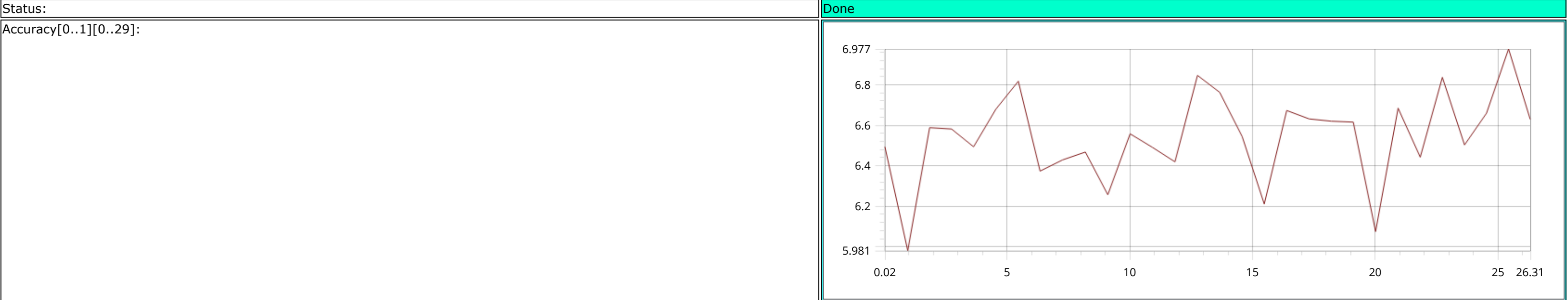




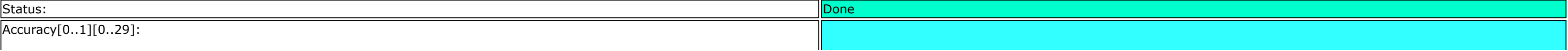
Active power - LOG

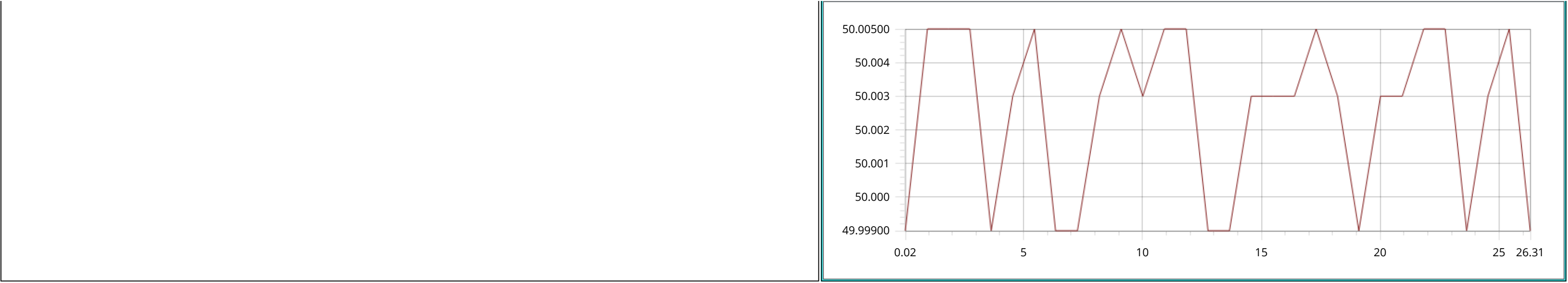


Apparent power - LOG

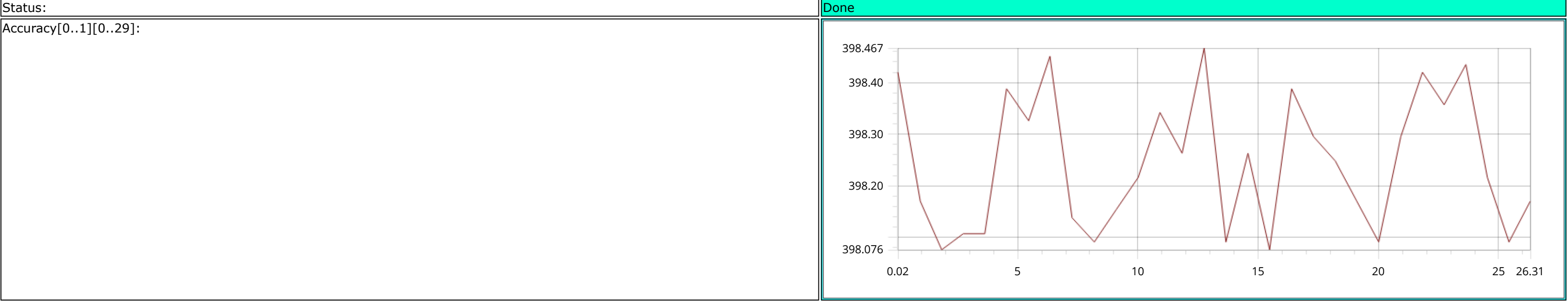


Frequency - LOG

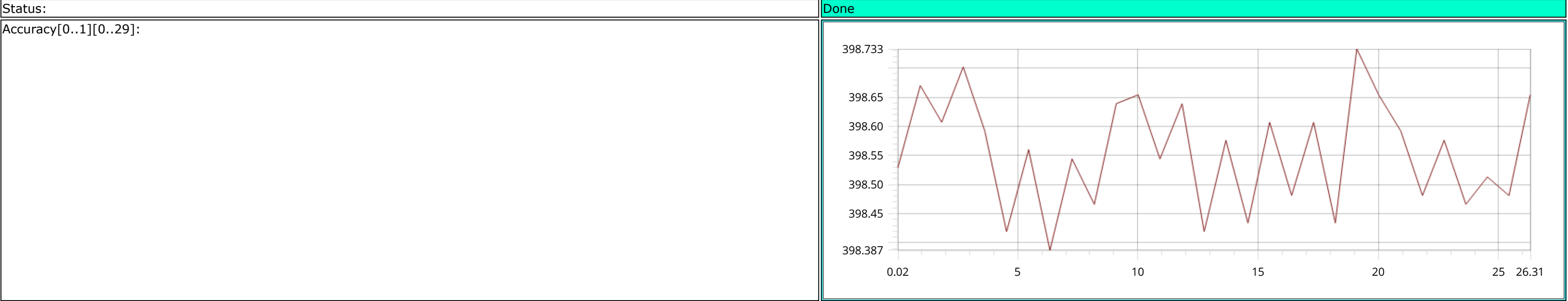




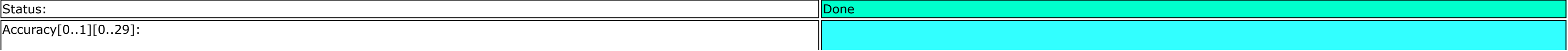
V1_V2 - LOG

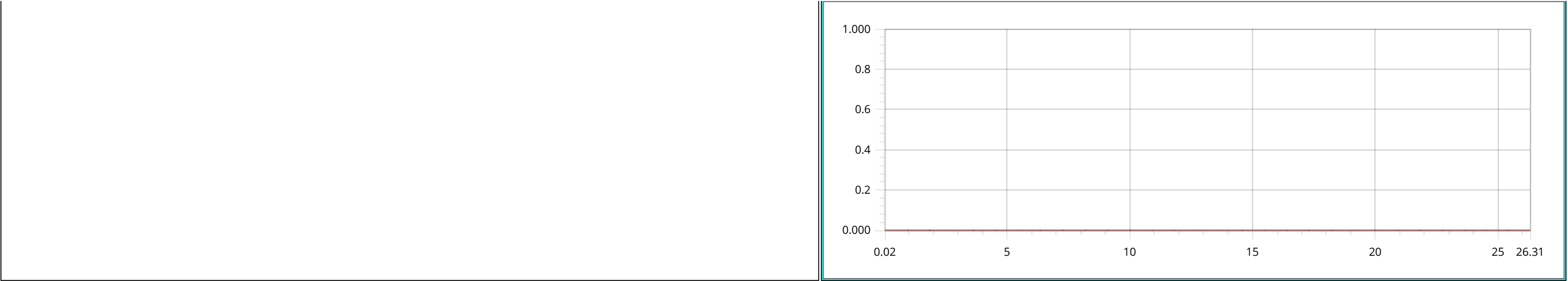


V3_V2 - LOG



V1_V3 - LOG

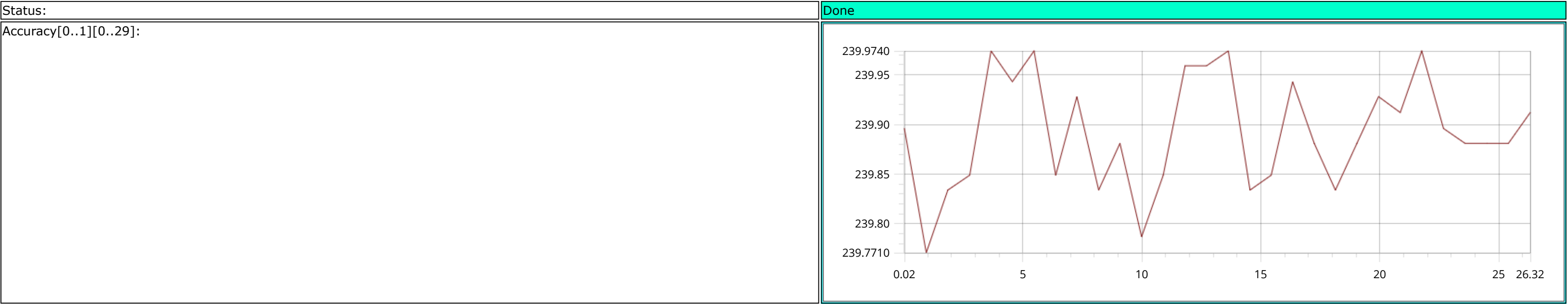




Test Point

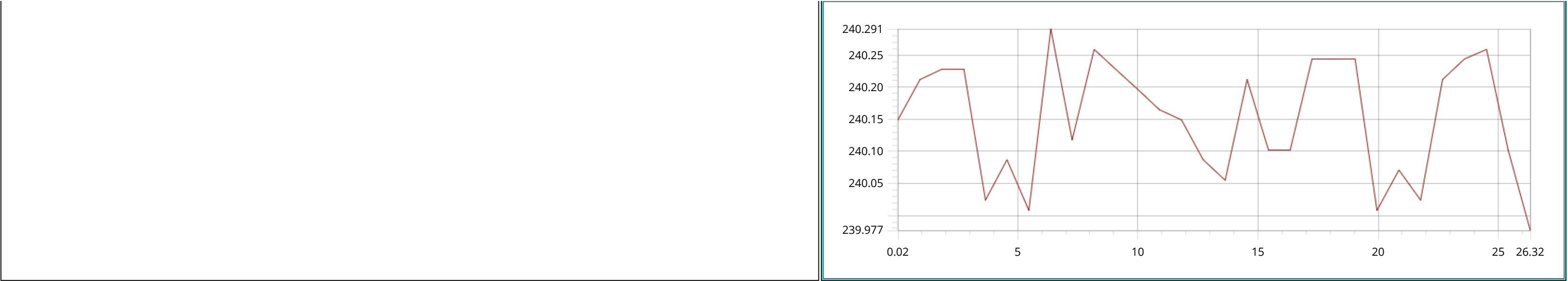
Status:	Done
Current:	0
Power Factor:	1
Frequency:	50

Voltage L1 - LOG

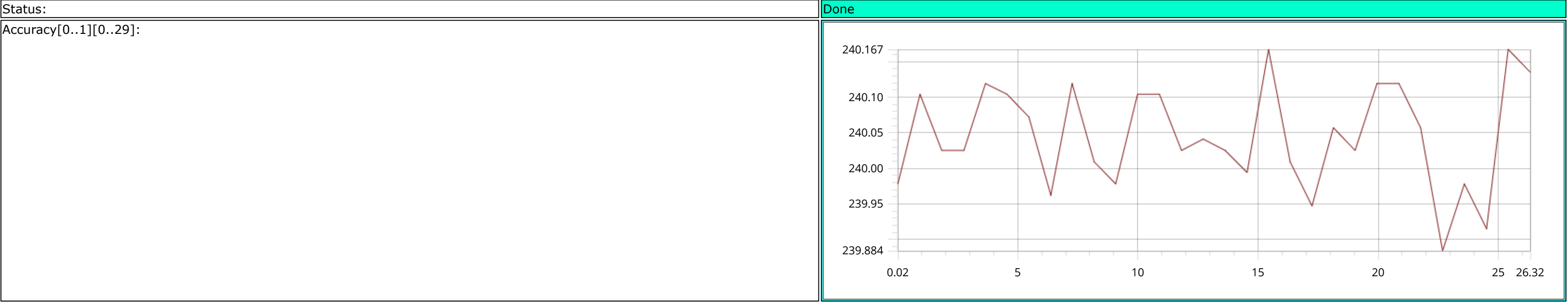


Voltage L2 - LOG

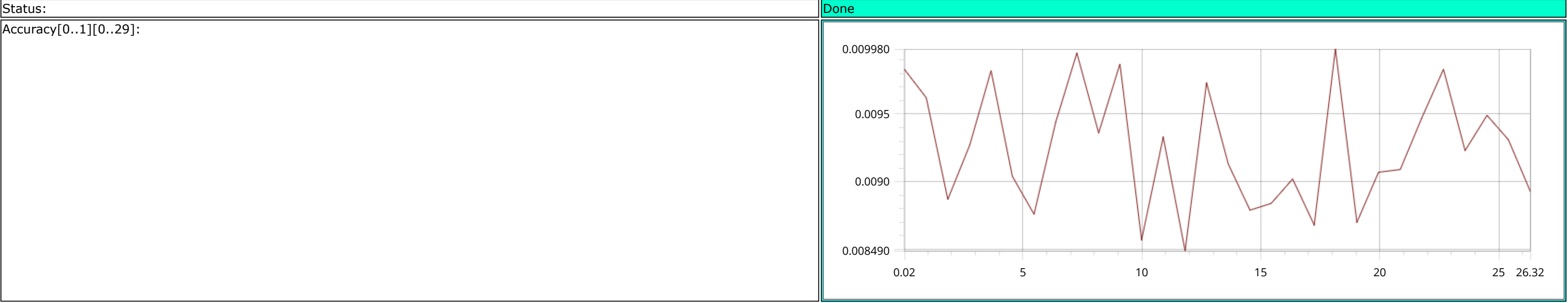
Status:	Done
Accuracy[0..1][0..29]:	



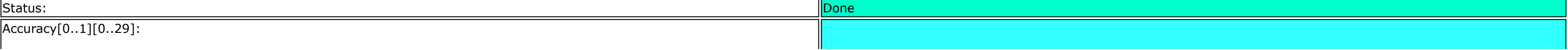
Voltage L3 - LOG

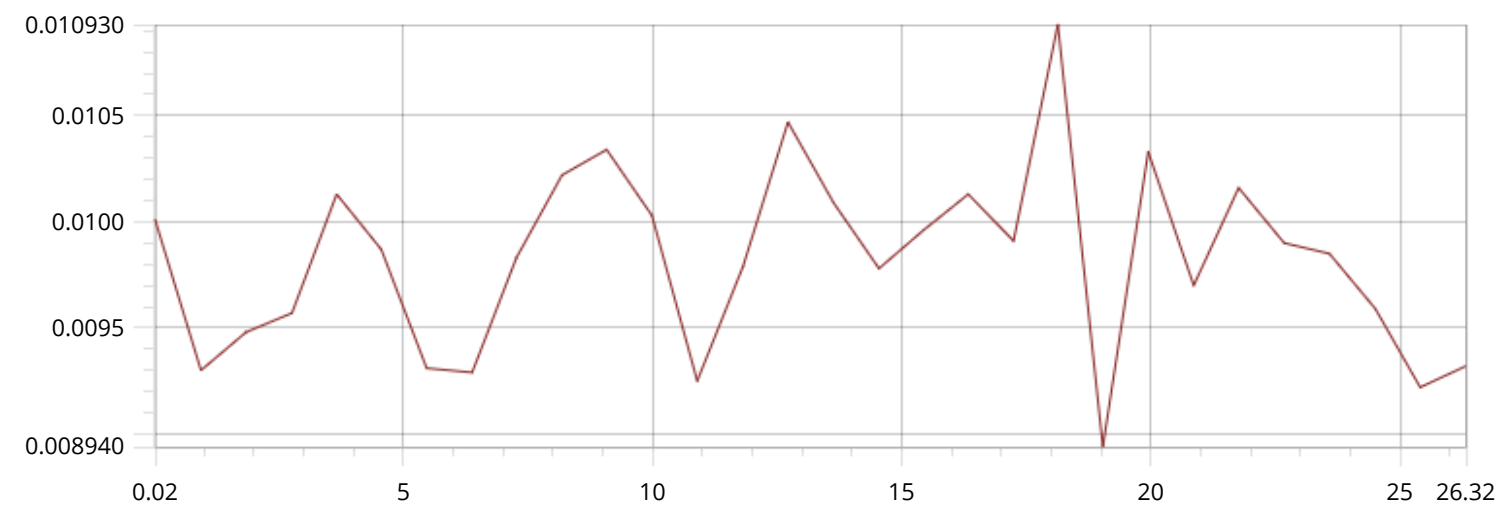


Current L1 - LOG



Current L2 - LOG



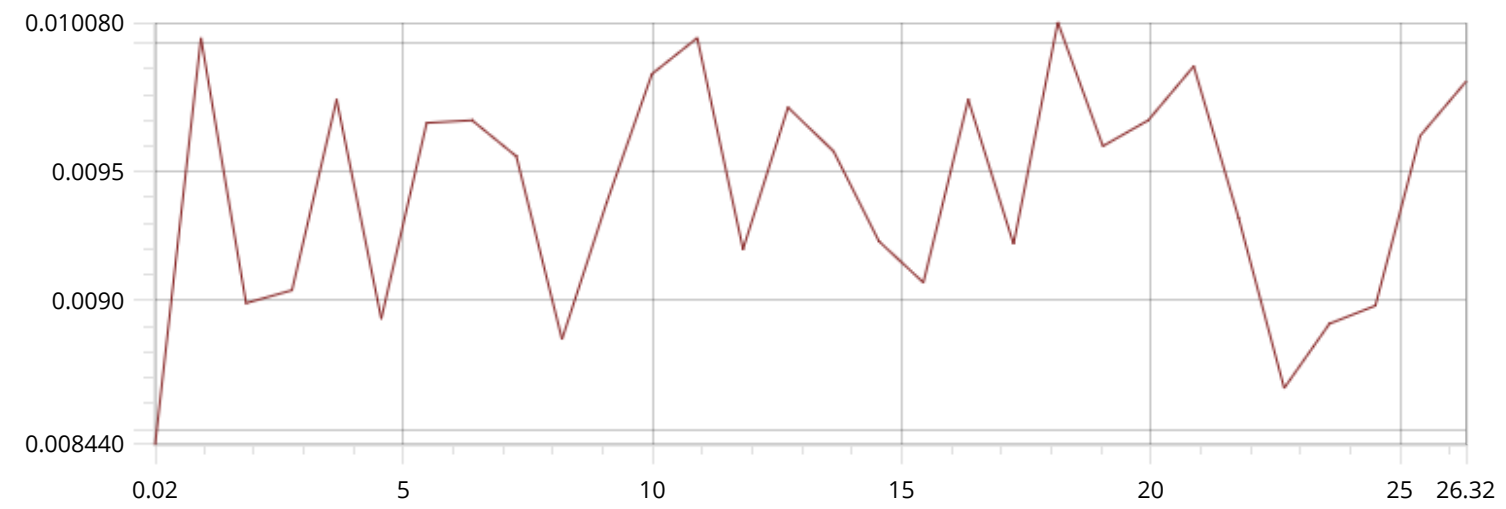


Current L3 - LOG

Status:

Accuracy[0..1][0..29]:

Done

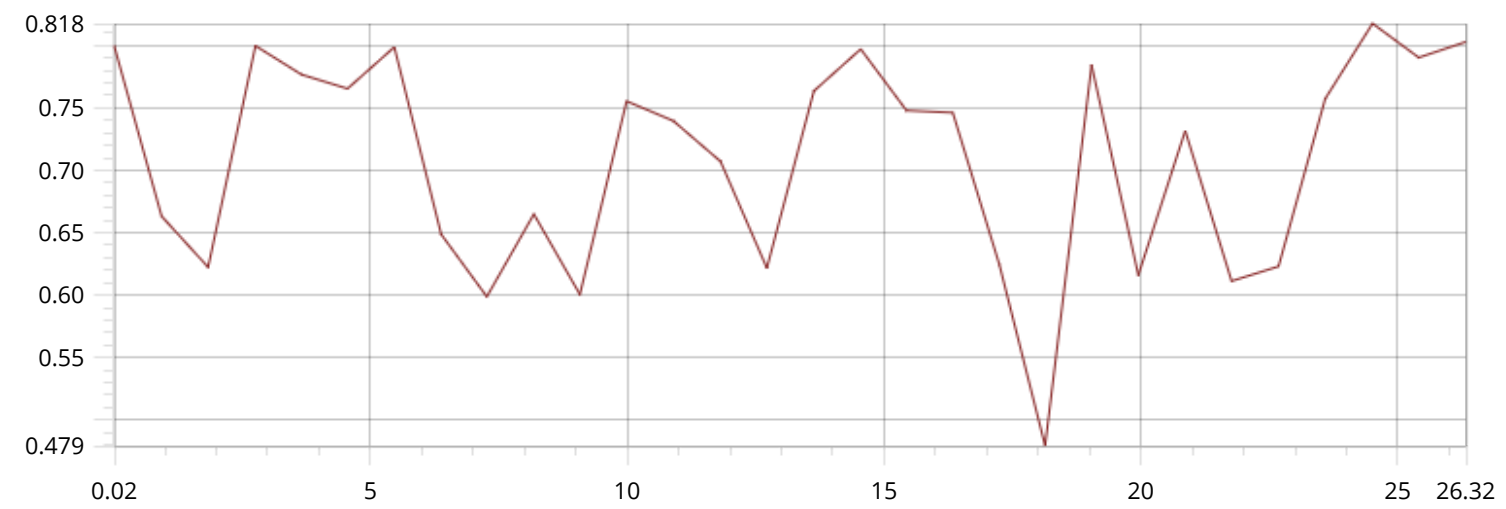


Active power - LOG

Status:

Accuracy[0..1][0..29]:	
------------------------	--

Done

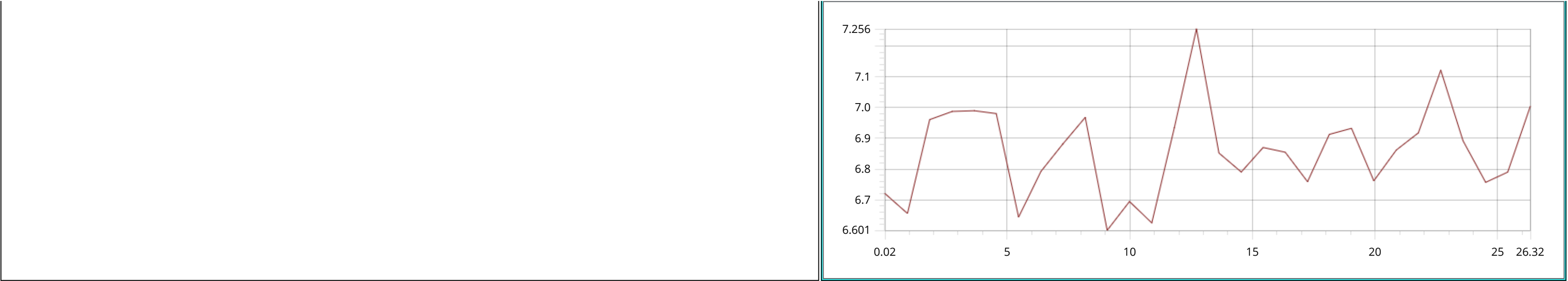


Apparent power - LOG

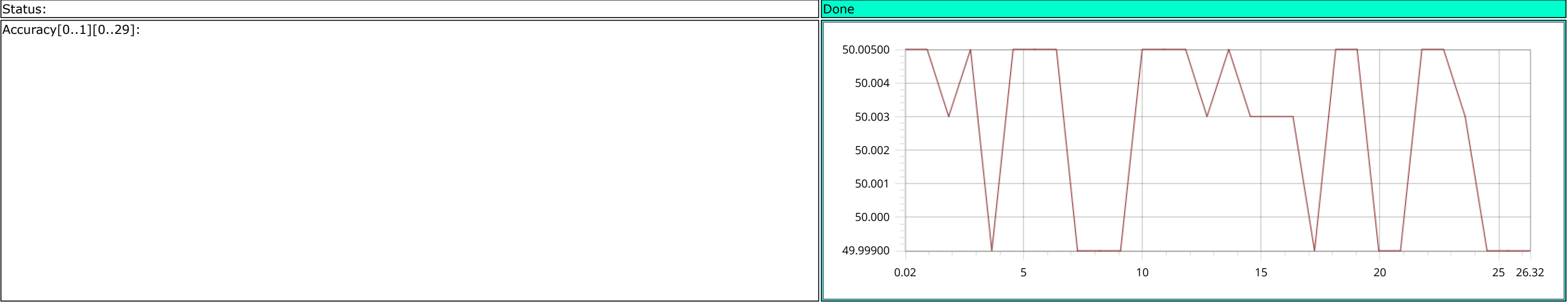
Status:

Accuracy[0..1][0..29]:	
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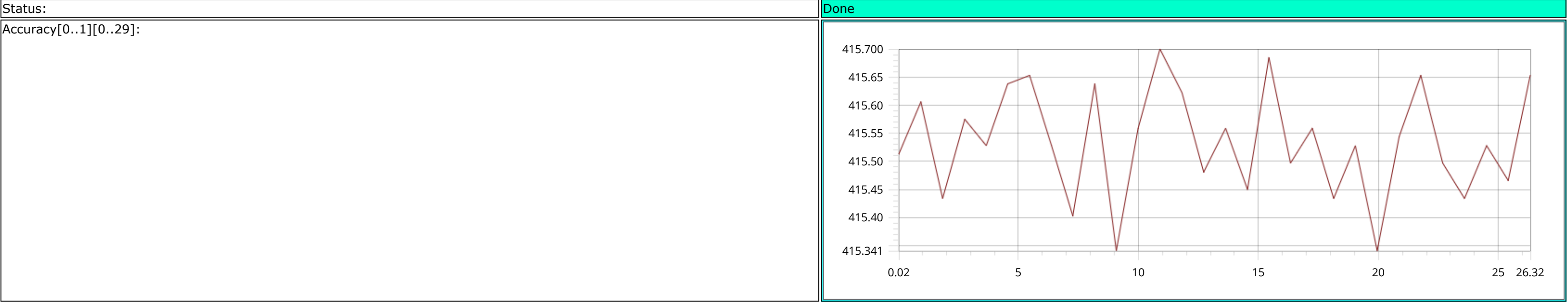
Done



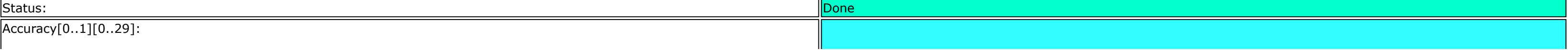
Frequency - LOG

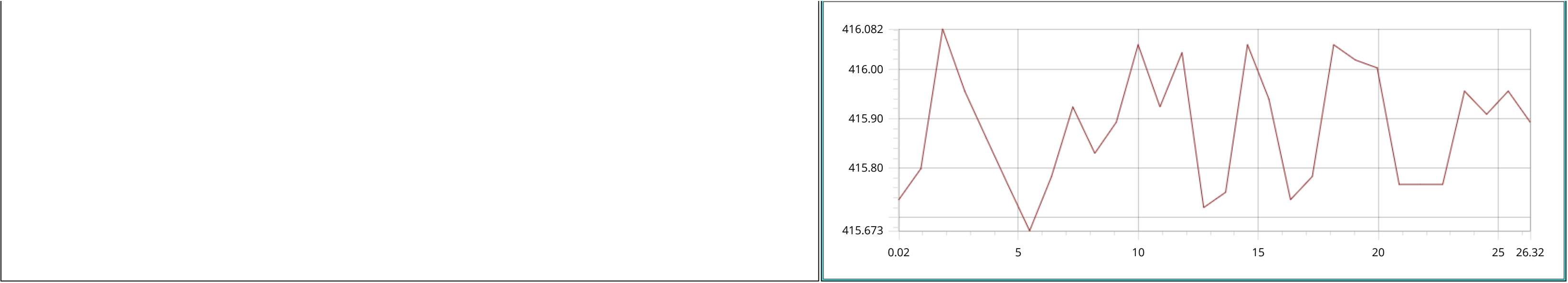


V1_V2 - LOG

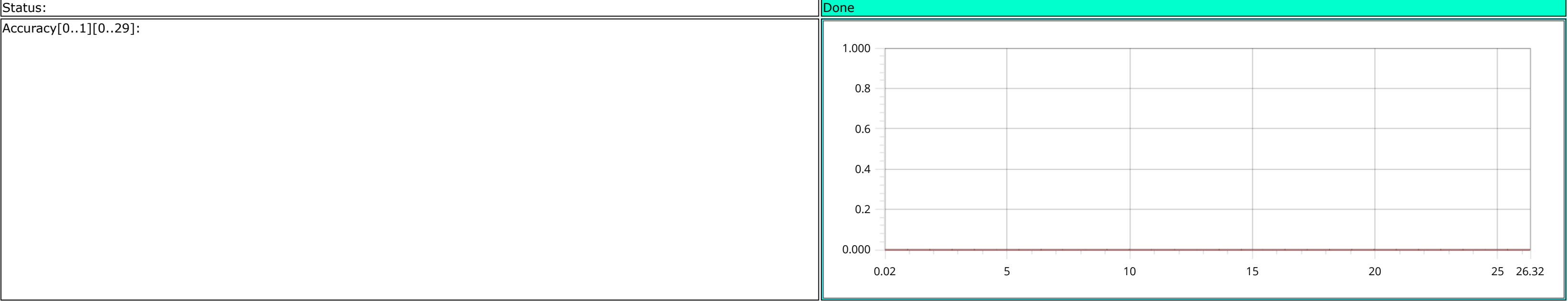


V3_V2 - LOG





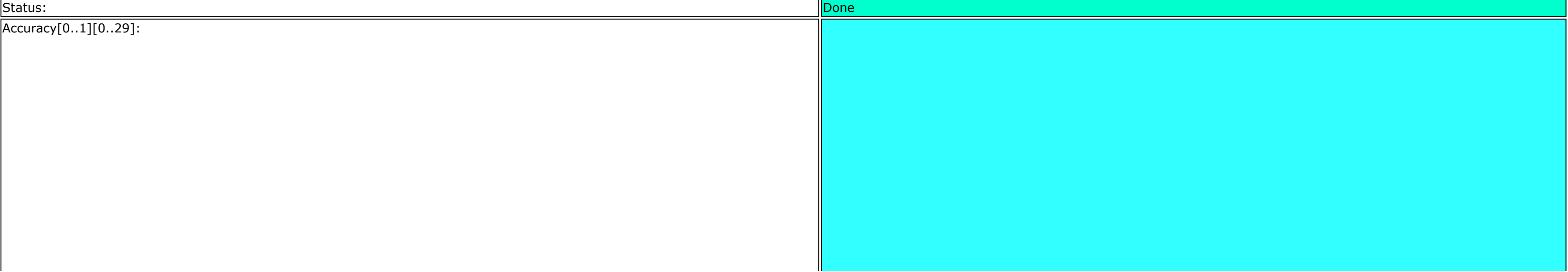
V1_V3 - LOG

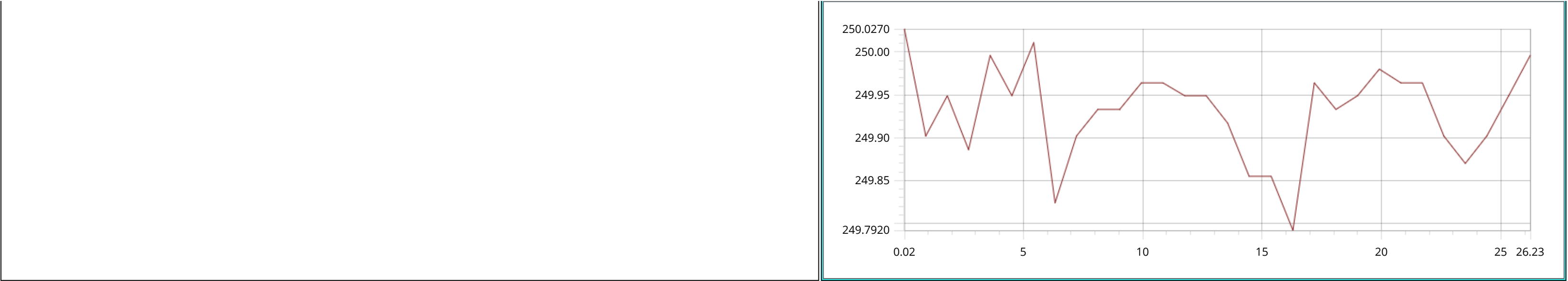


Test Point

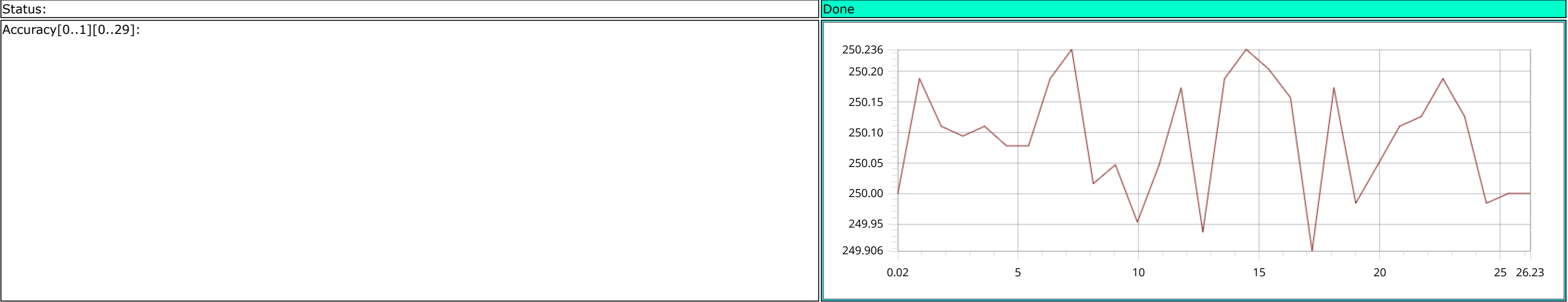
Status:	Done
Current:	0
Power Factor:	1
Frequency:	50

Voltage L1 - LOG

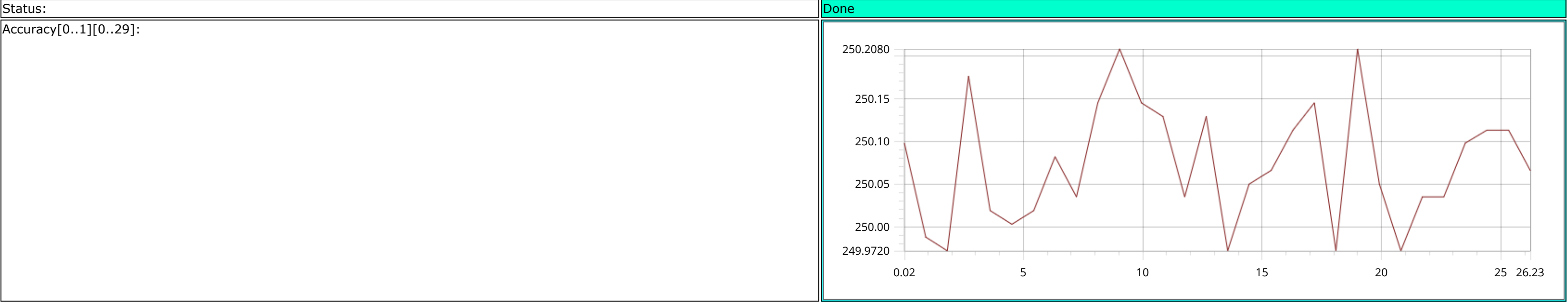




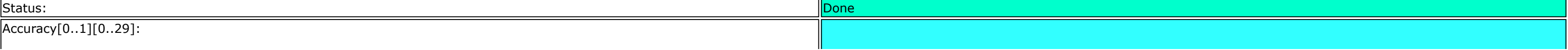
Voltage L2 - LOG

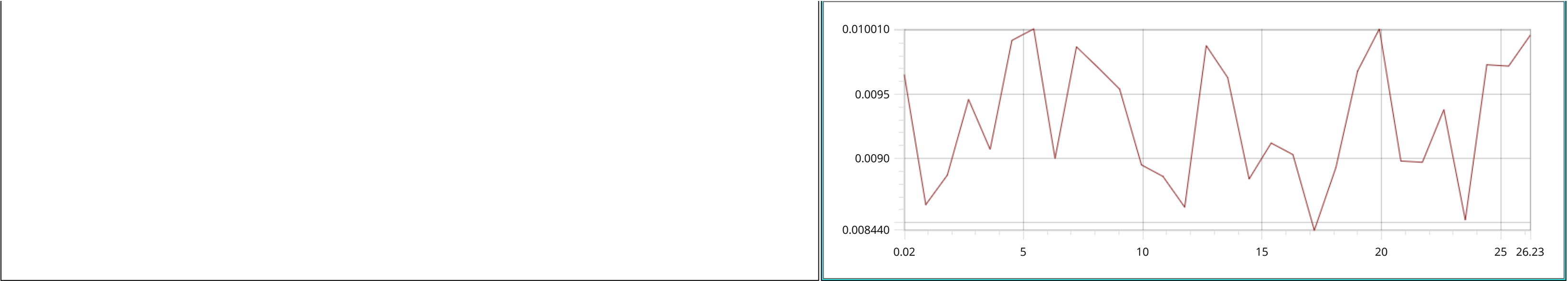


Voltage L3 - LOG

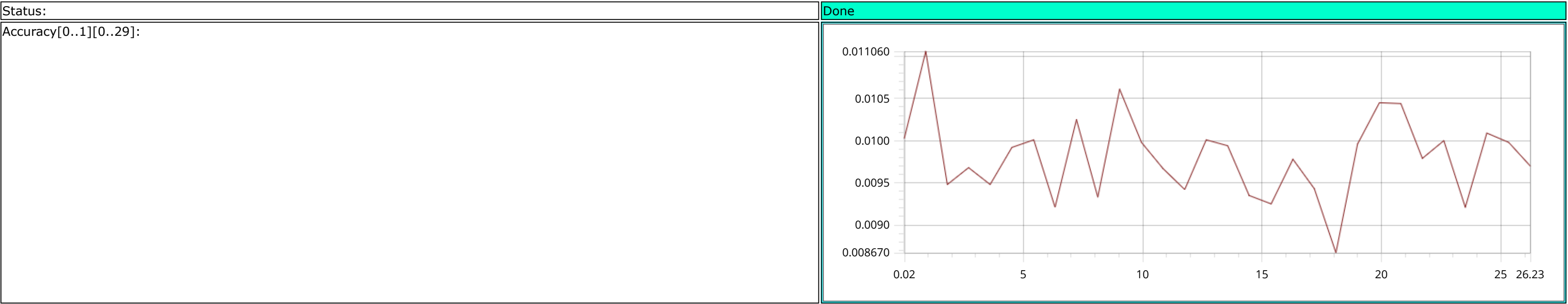


Current L1 - LOG

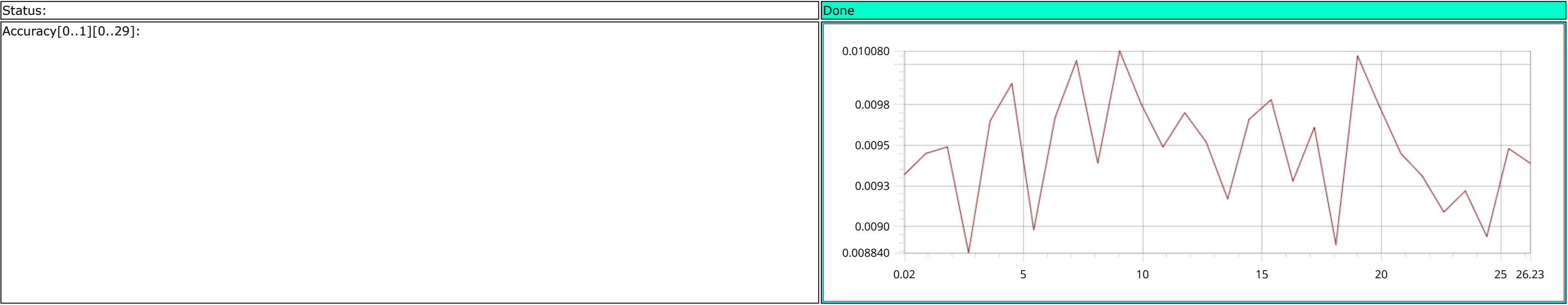




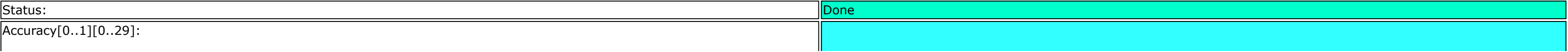
Current L2 - LOG

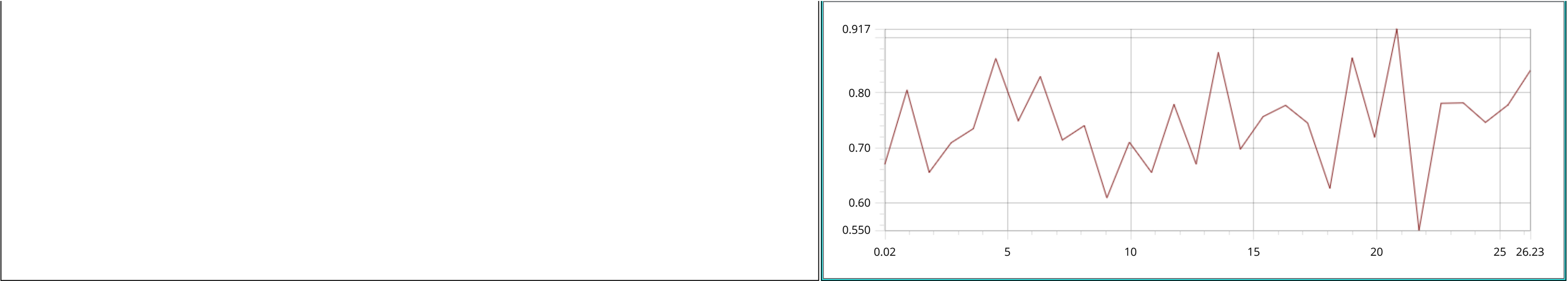


Current L3 - LOG

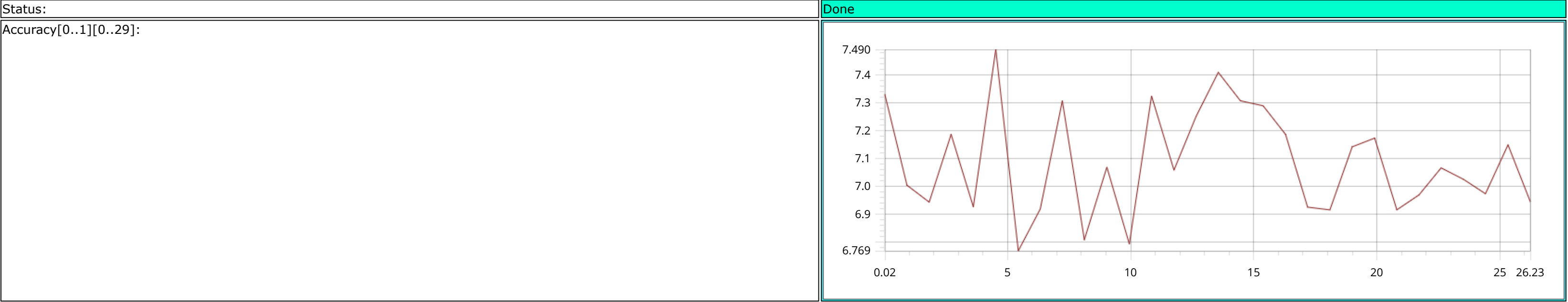


Active power - LOG

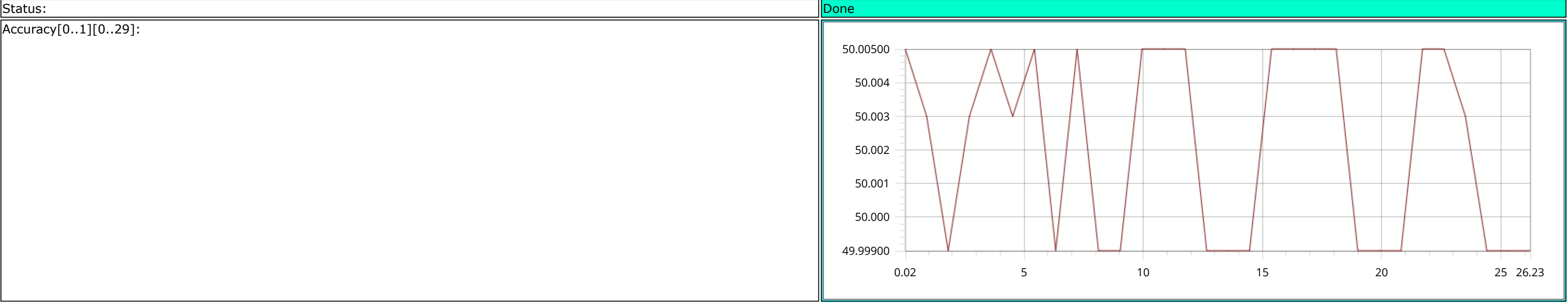




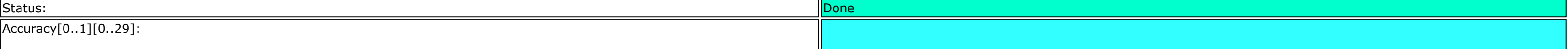
Apparent power - LOG

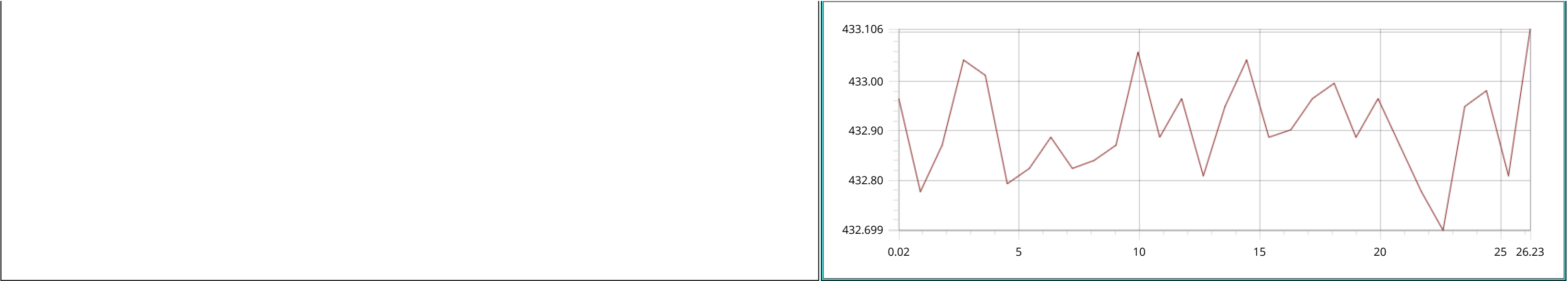


Frequency - LOG

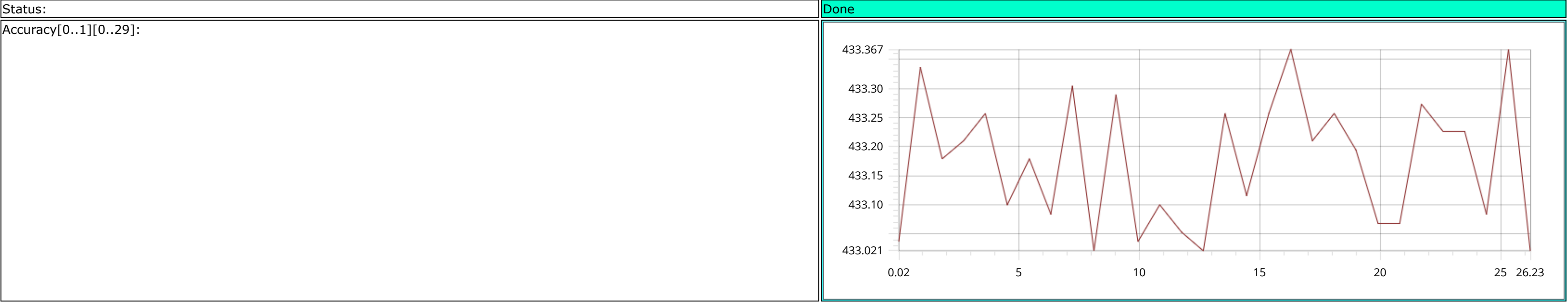


V1_V2 - LOG

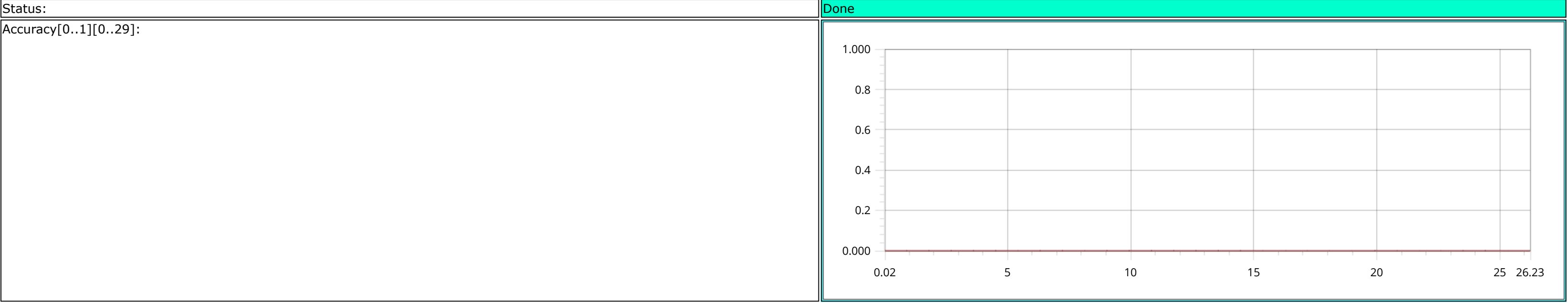




V3_V2 - LOG



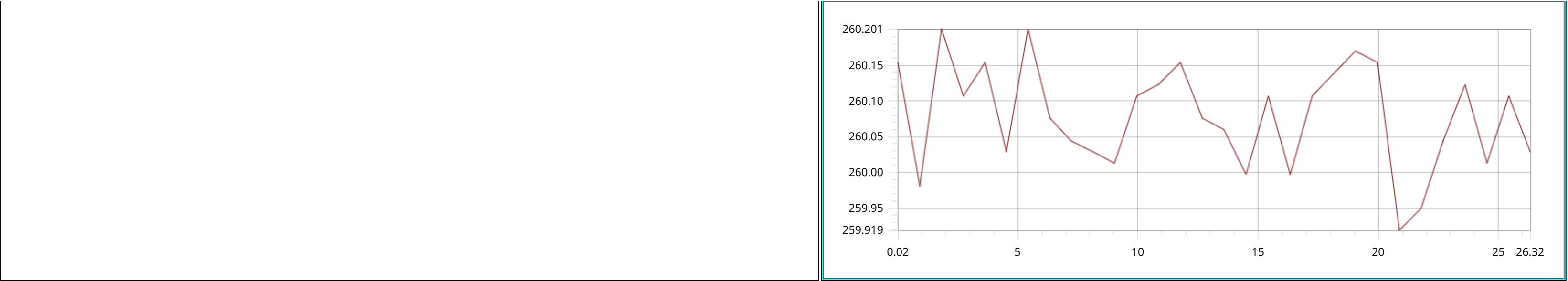
V1_V3 - LOG



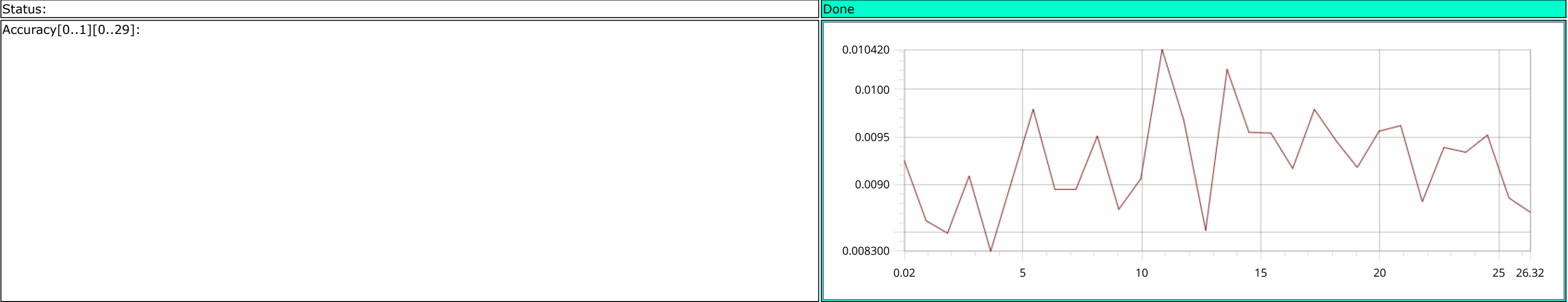
Test Point

Status:	Done
Current:	0

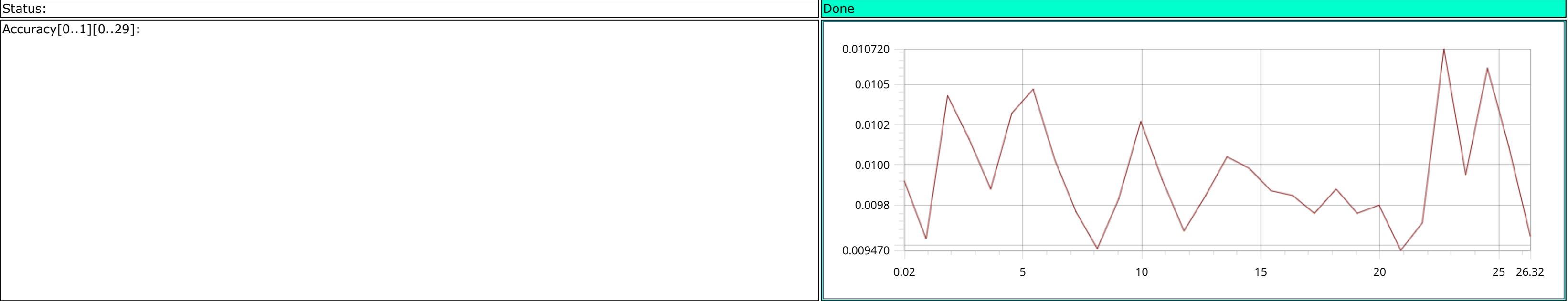
Power Factor:	1
Frequency:	50
Voltage L1 - LOG	
Status:	Done
Accuracy[0..1][0..29]:	
Voltage L2 - LOG	
Status:	Done
Accuracy[0..1][0..29]:	
Voltage L3 - LOG	
Status:	Done
Accuracy[0..1][0..29]:	



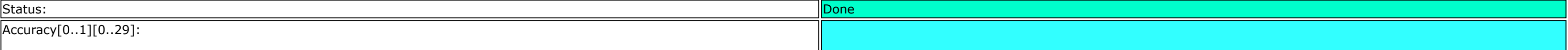
Current L1 - LOG

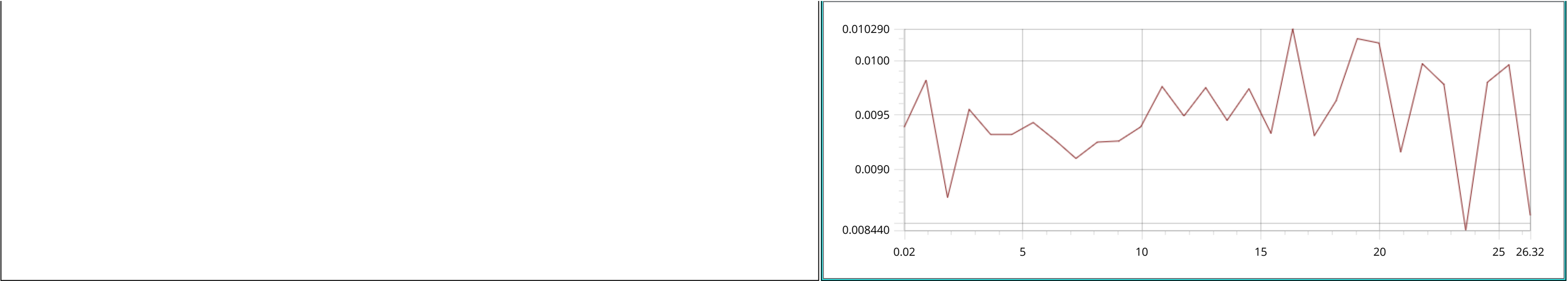


Current L2 - LOG

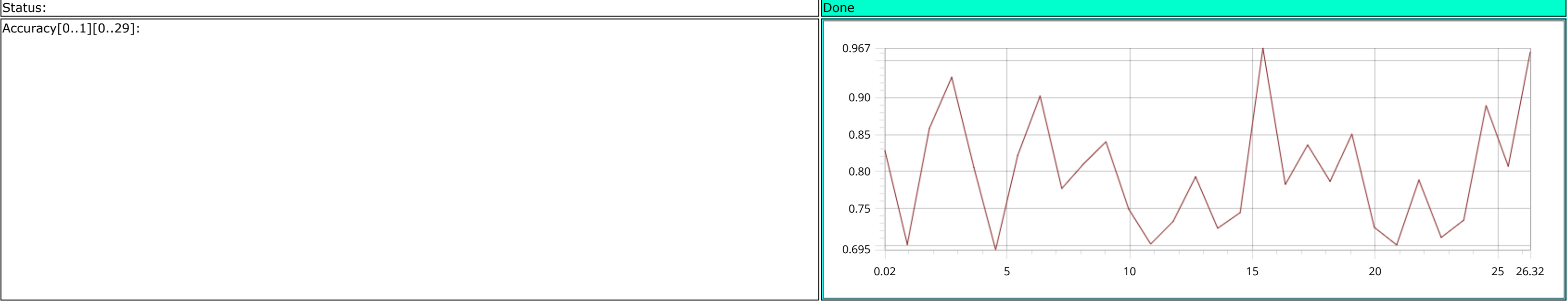


Current L3 - LOG

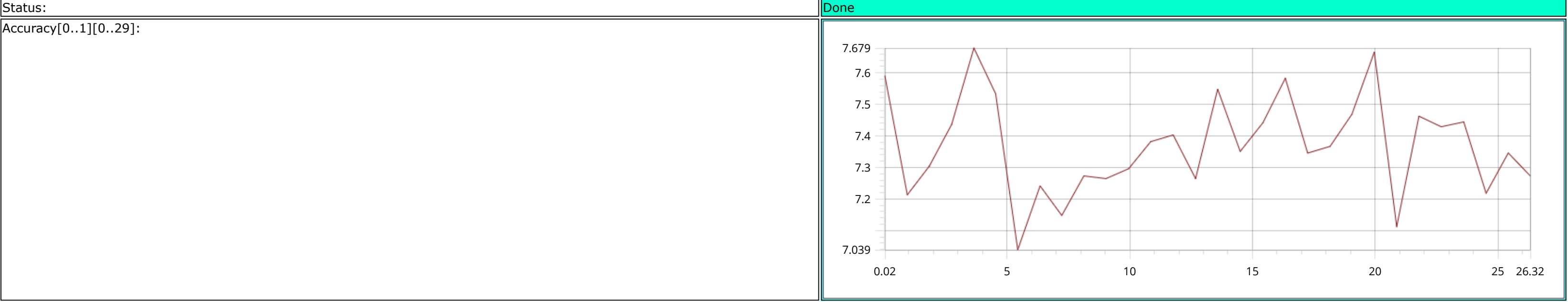




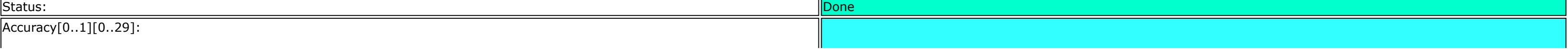
Active power - LOG

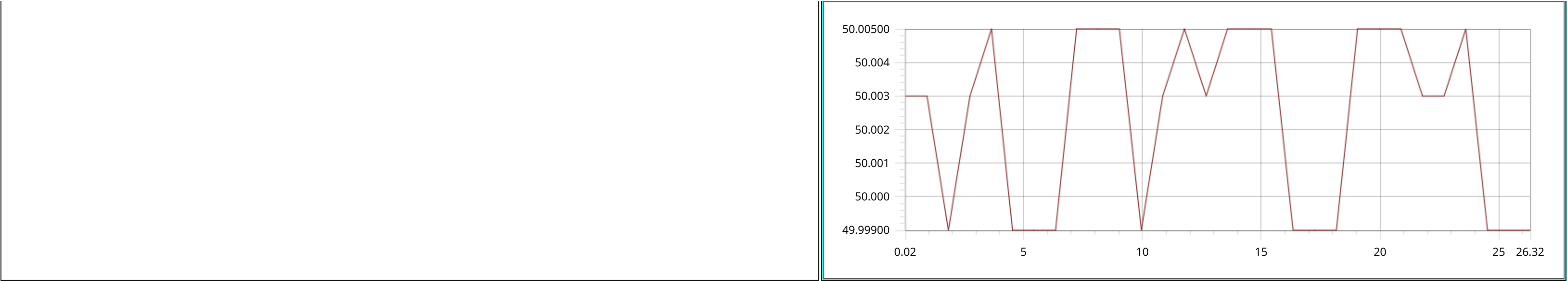


Apparent power - LOG

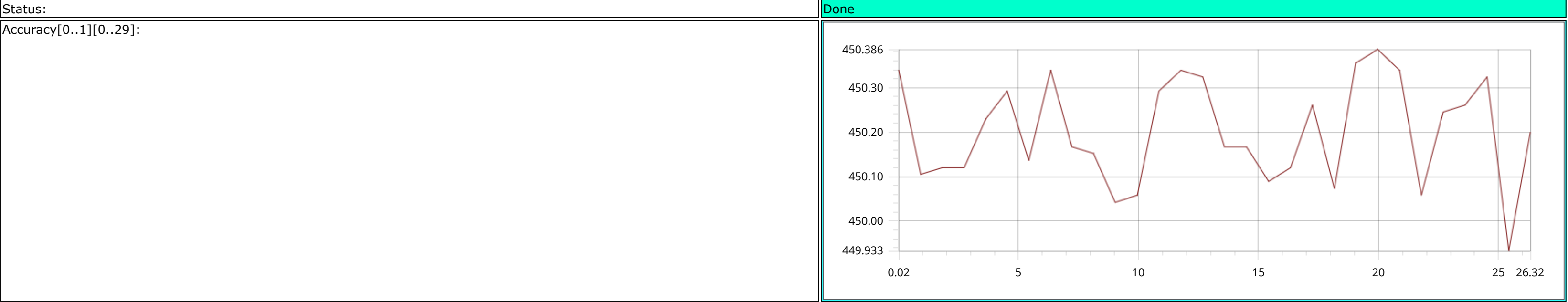


Frequency - LOG

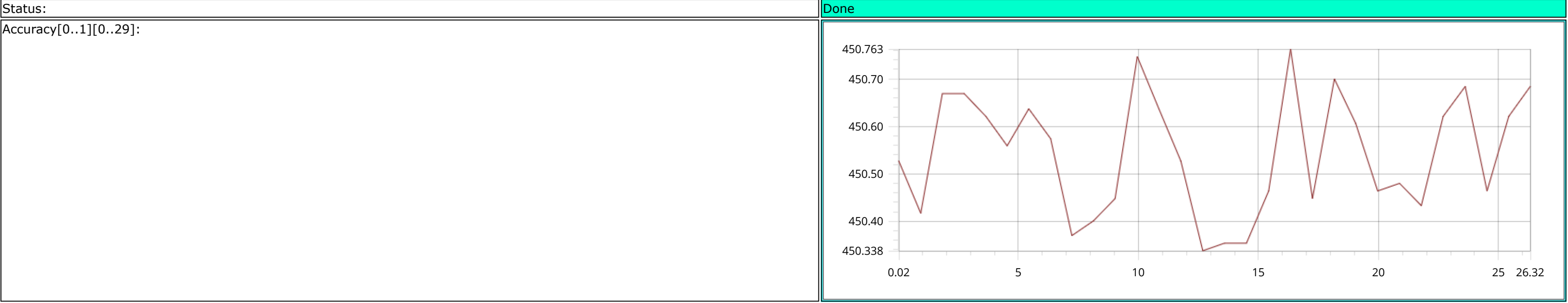




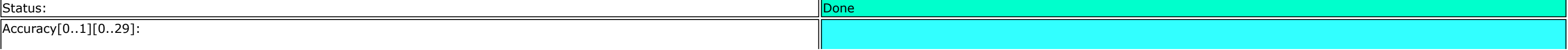
V1_V2 - LOG

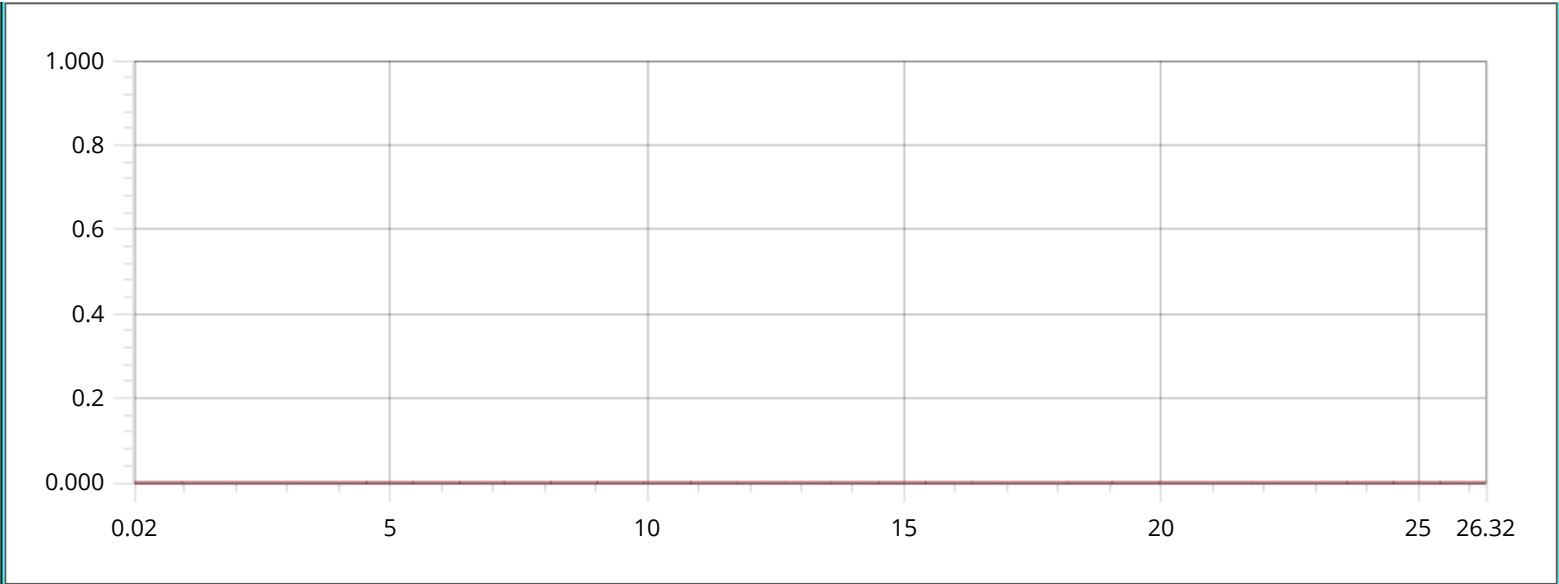
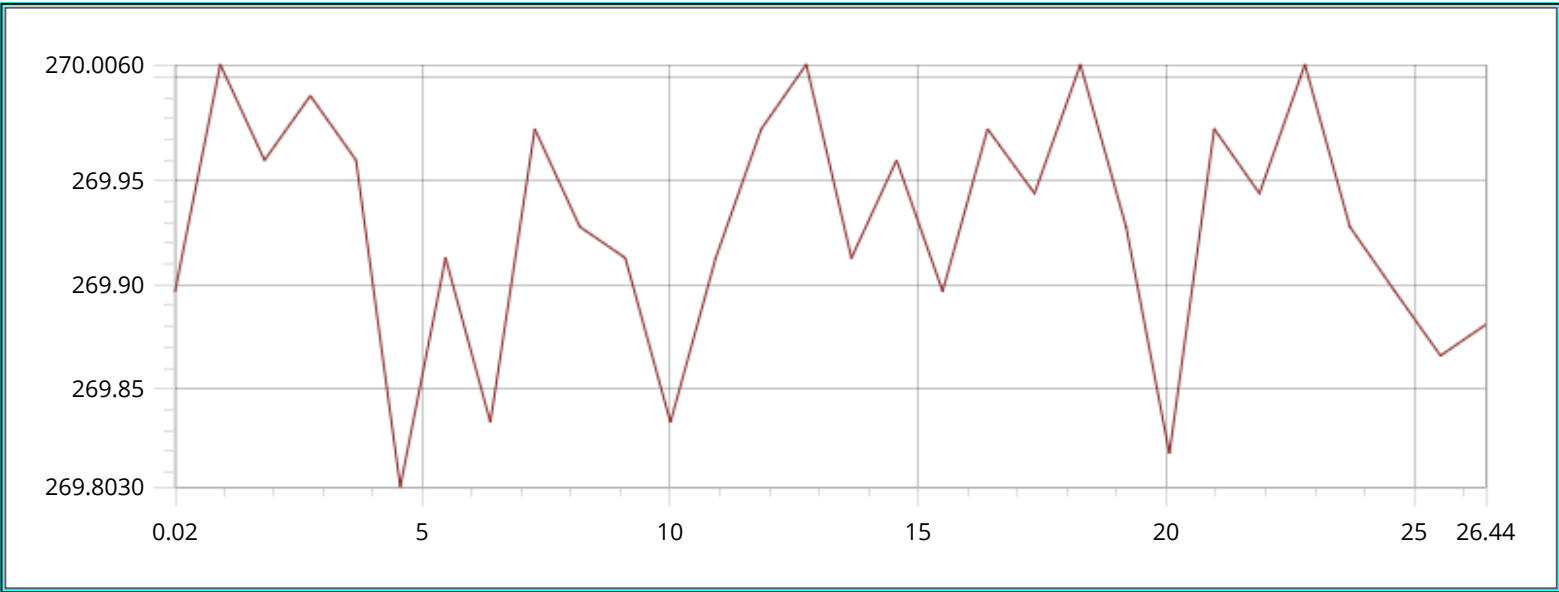


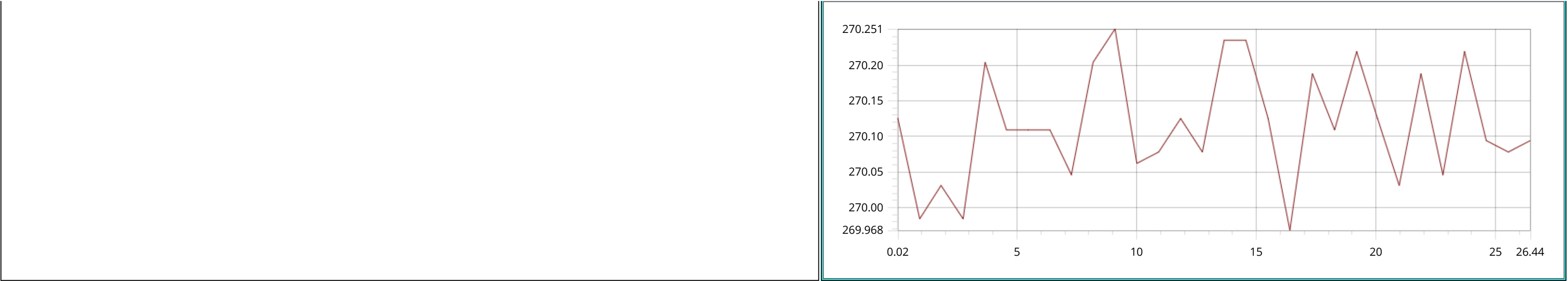
V3_V2 - LOG



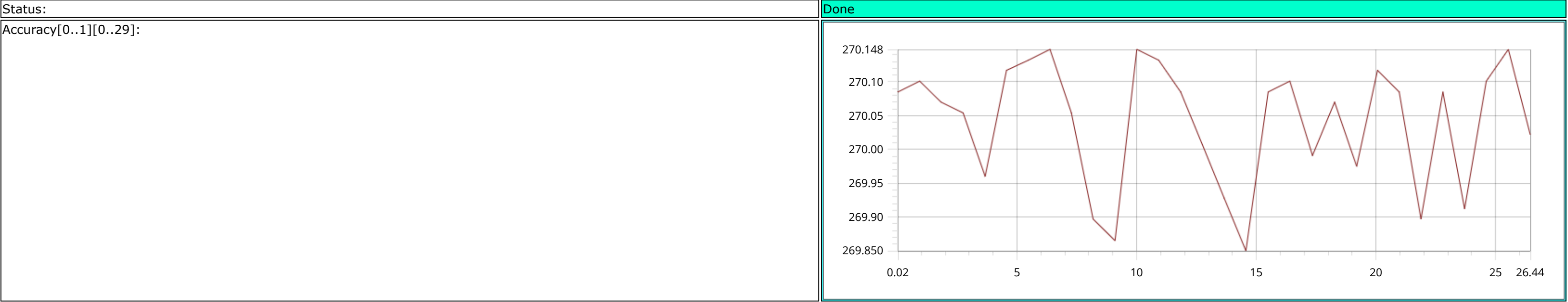
V1_V3 - LOG



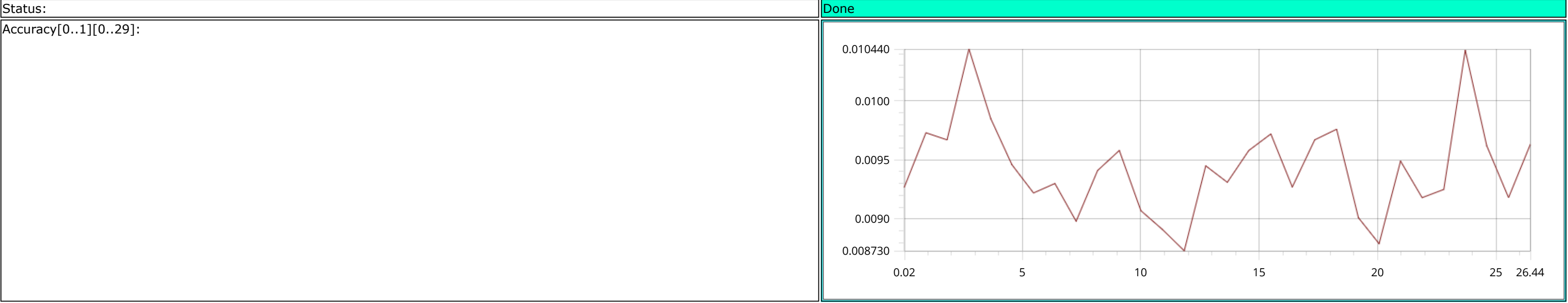
		
Test Point		
Status:	Done	
Current:	0	
Power Factor:	1	
Frequency:	50	
Voltage L1 - LOG		
Status:	Done	
Accuracy[0..1][0..29]:		
Voltage L2 - LOG		
Status:	Done	
Accuracy[0..1][0..29]:		



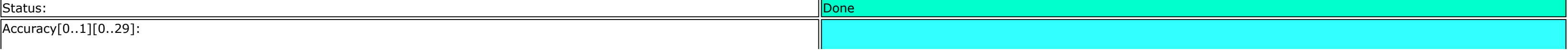
Voltage L3 - LOG

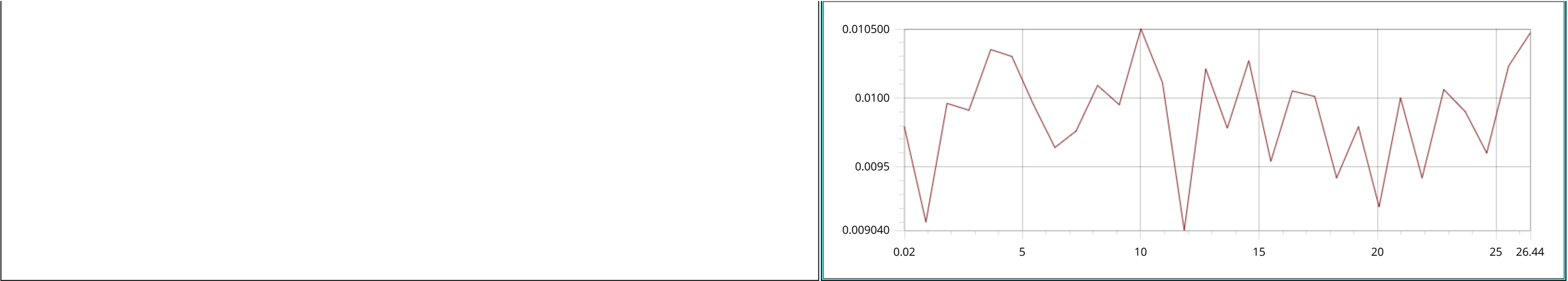


Current L1 - LOG

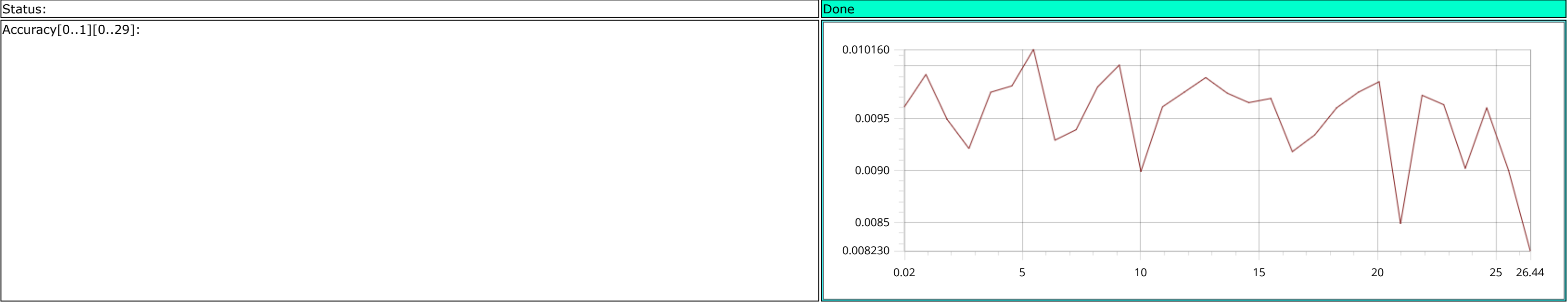


Current L2 - LOG

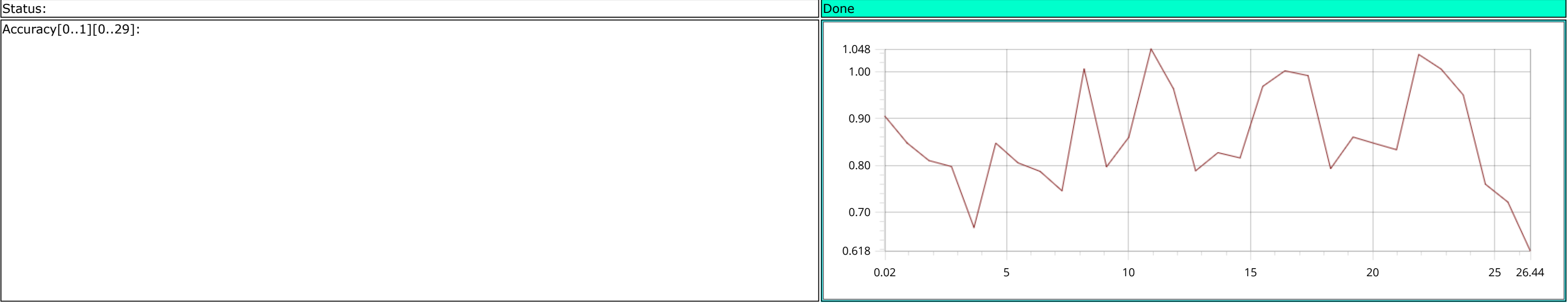




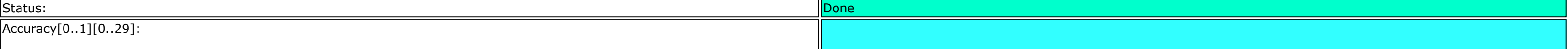
Current L3 - LOG

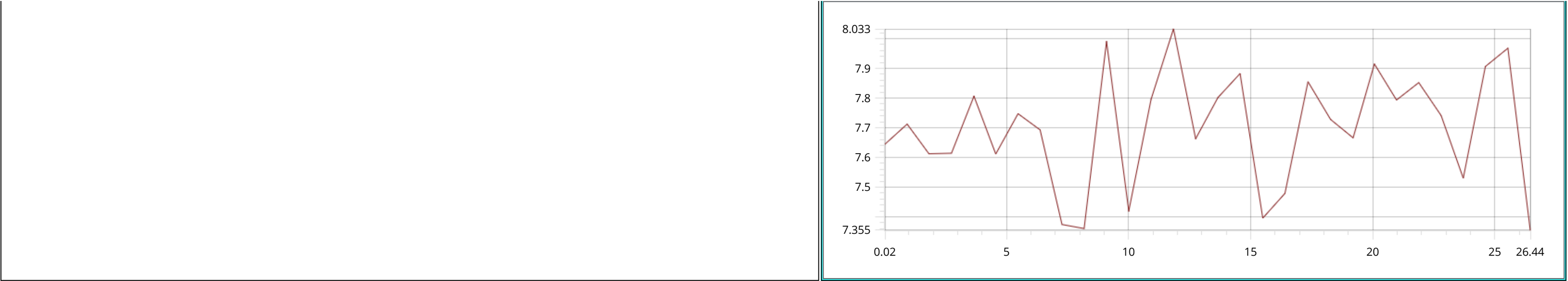


Active power - LOG

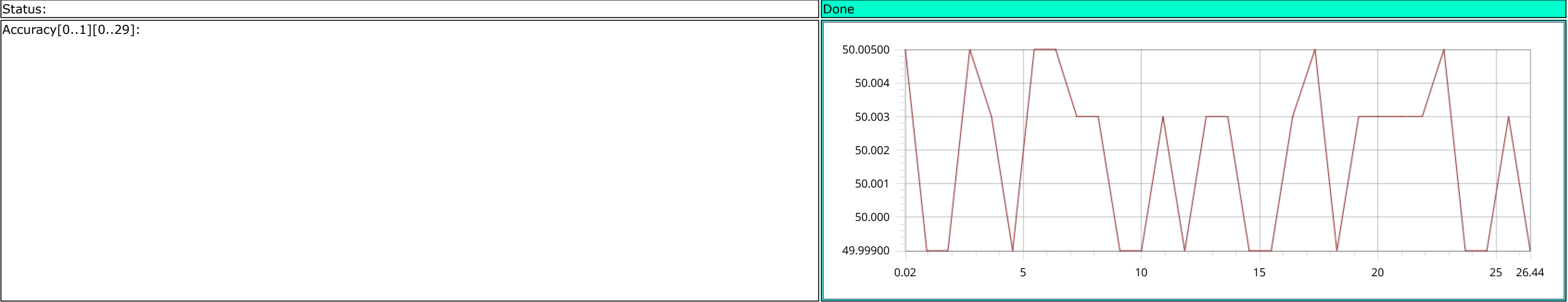


Apparent power - LOG

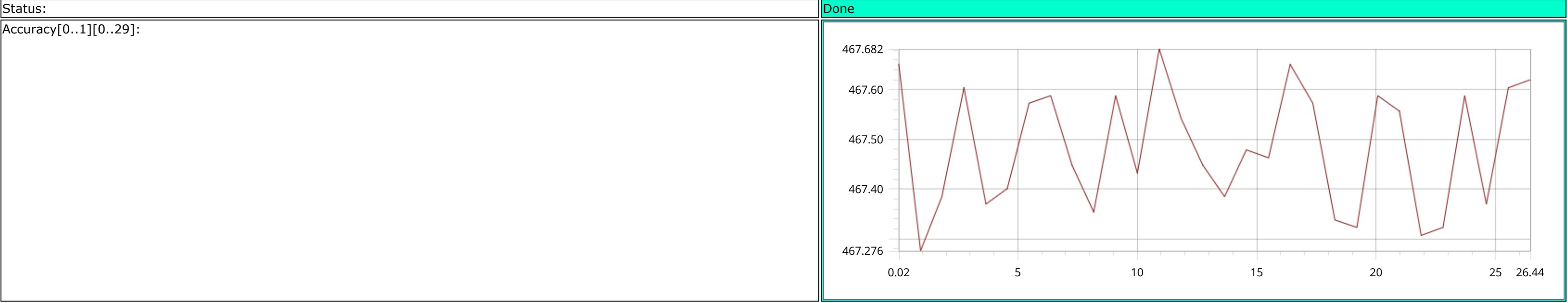




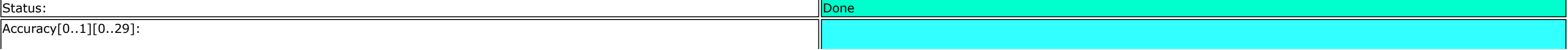
Frequency - LOG

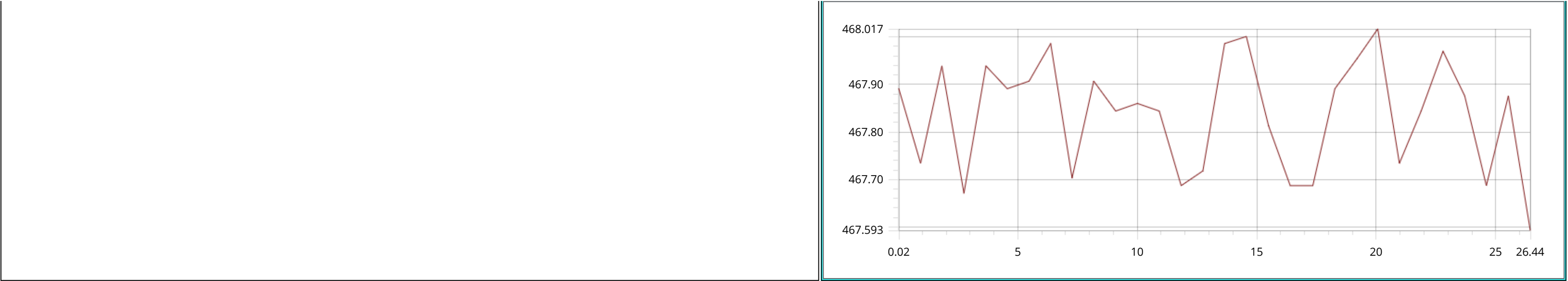


V1_V2 - LOG



V3_V2 - LOG



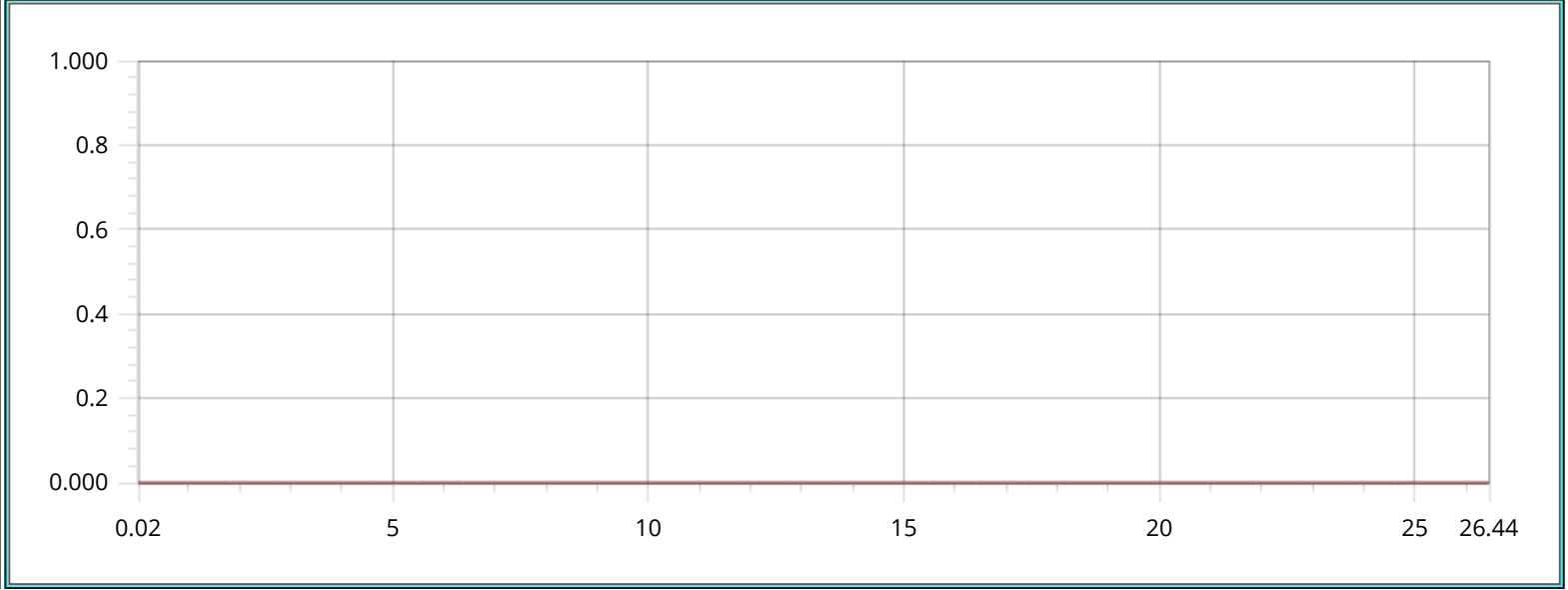


V1_V3 - LOG

Status:

Done

Accuracy[0..1][0..29]:



End Sequence: MainSequence

End UUT Report

