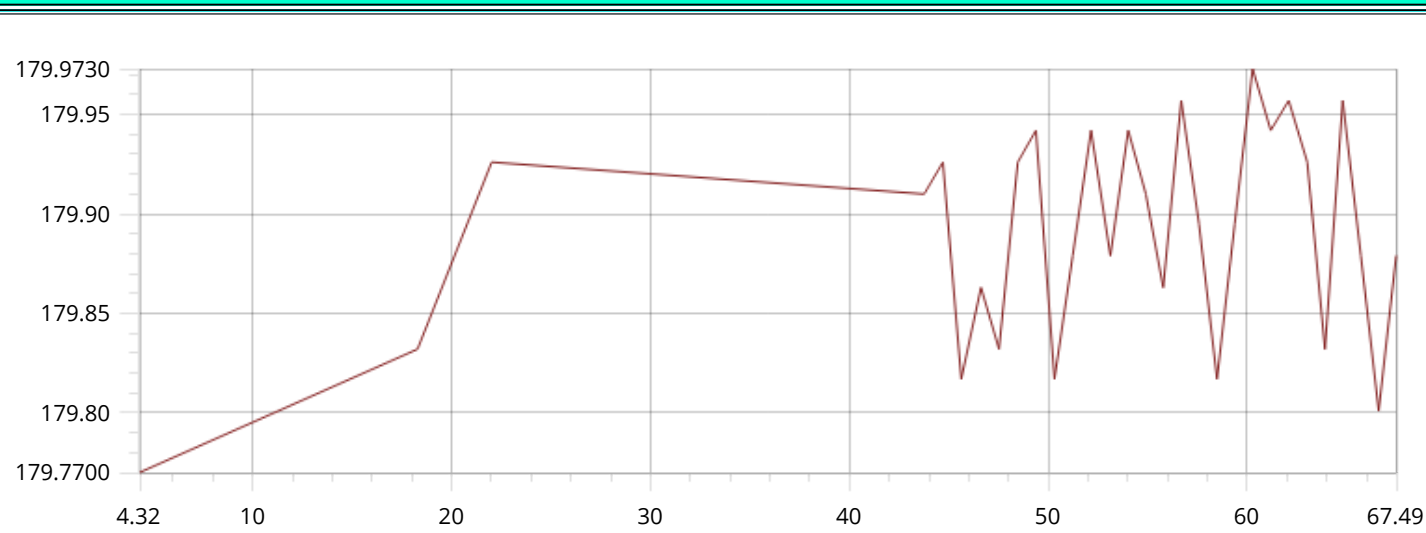
UUT Report

Station ID:	**IT-W-7303101**
Serial Number:	**NONE**
Date:	**venerdì 14 luglio 2023**
Time:	**12:20:57**
Operator:	**administrator**
Execution Time:	**767.4818504 seconds**
Number of Results:	**6910**
UUT Result:	**Passed**
Serial Number:	**4294967295**
Type Designator:	**B3-D4BB-111A**
FW Version:	**0.17.0**
Power Supply:	**Zera**

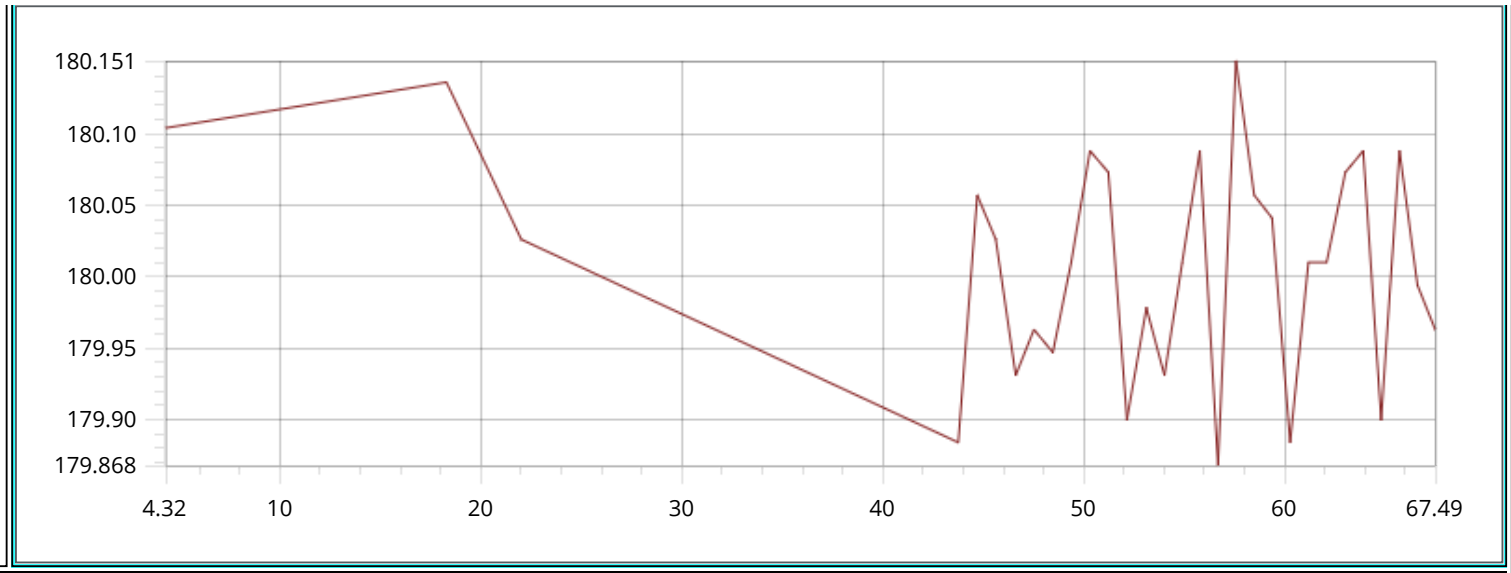
Begin Sequence: MainSequence
(C:\Users\itlavit1\OneDrive - ABB\LabRnD_Shared\TestStand\Sequences\EQ Meter\New Sequences\Realtime_sampling.seq)

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

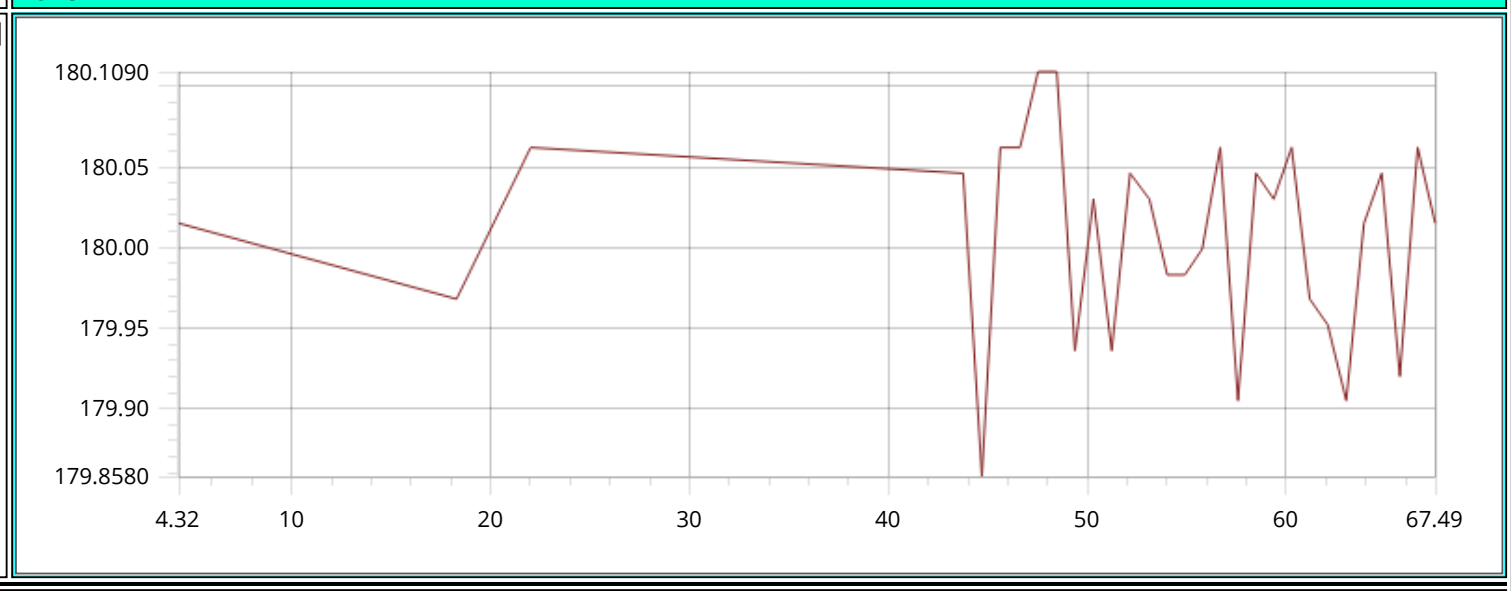
Voltage L1 - LOG	
Status:	Done
Accuracy[0..1][0..29]:	

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



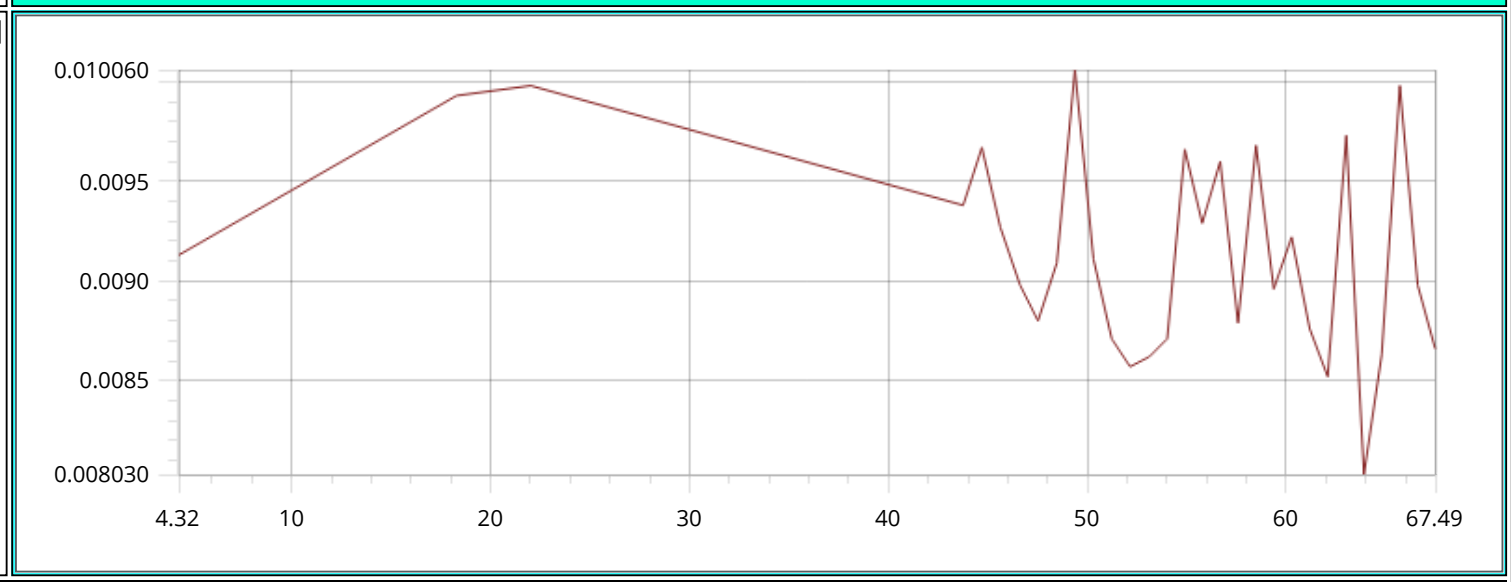
Voltage L3 - LOG

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



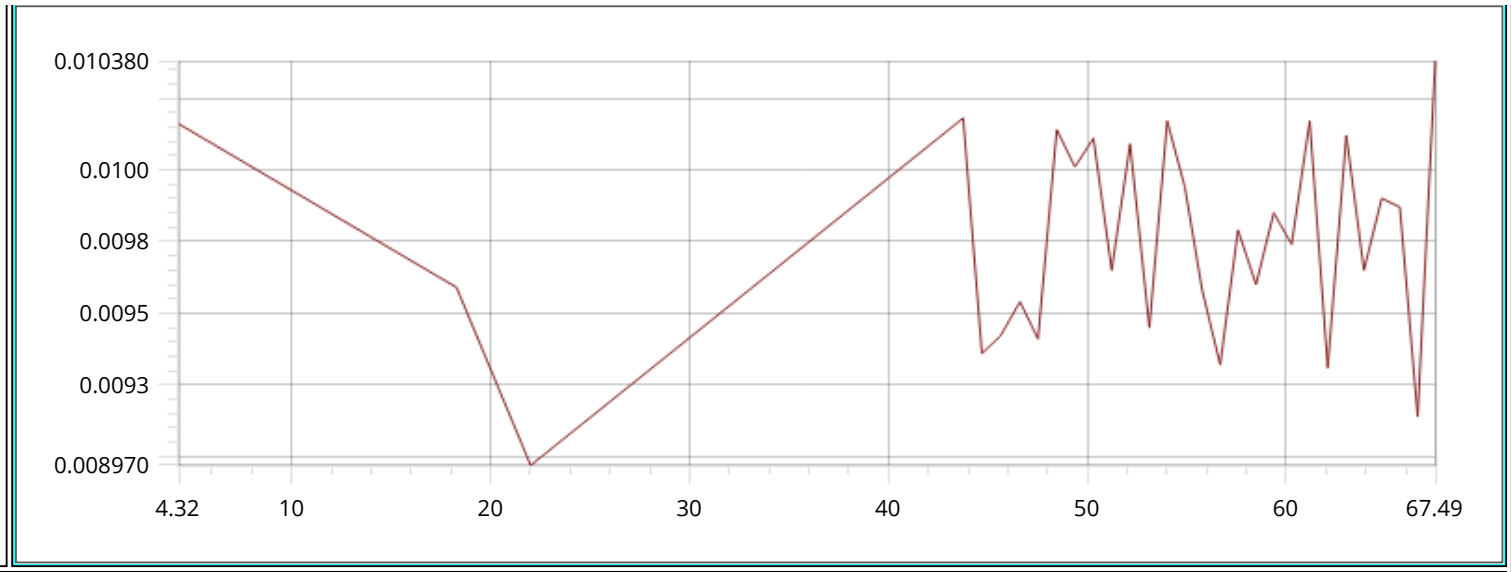
Current L1 - LOG

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



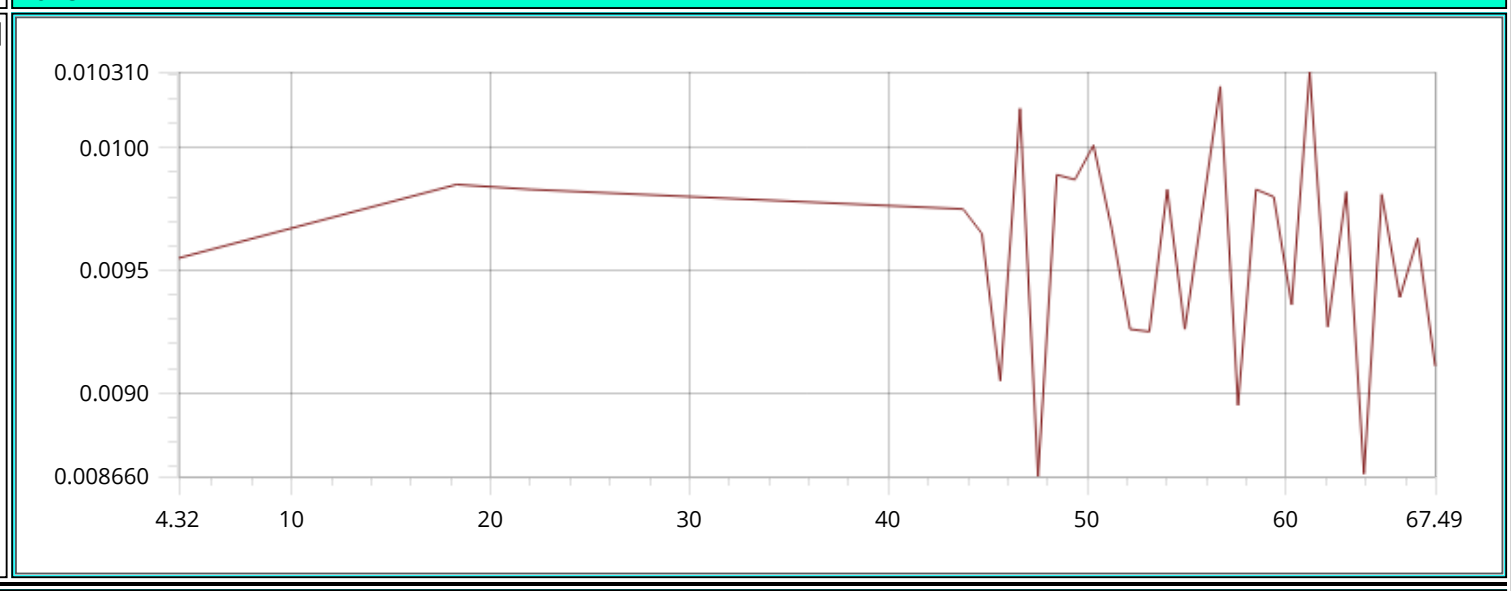
Current L2 - LOG

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



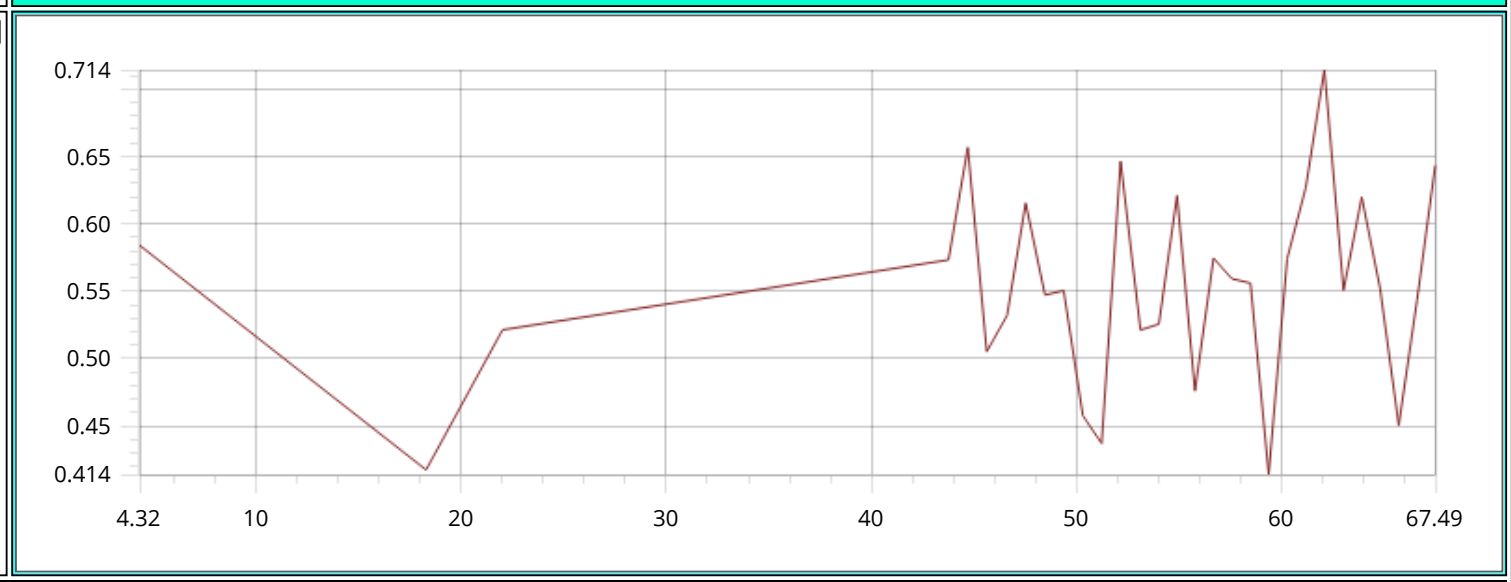
Current L3 - LOG

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



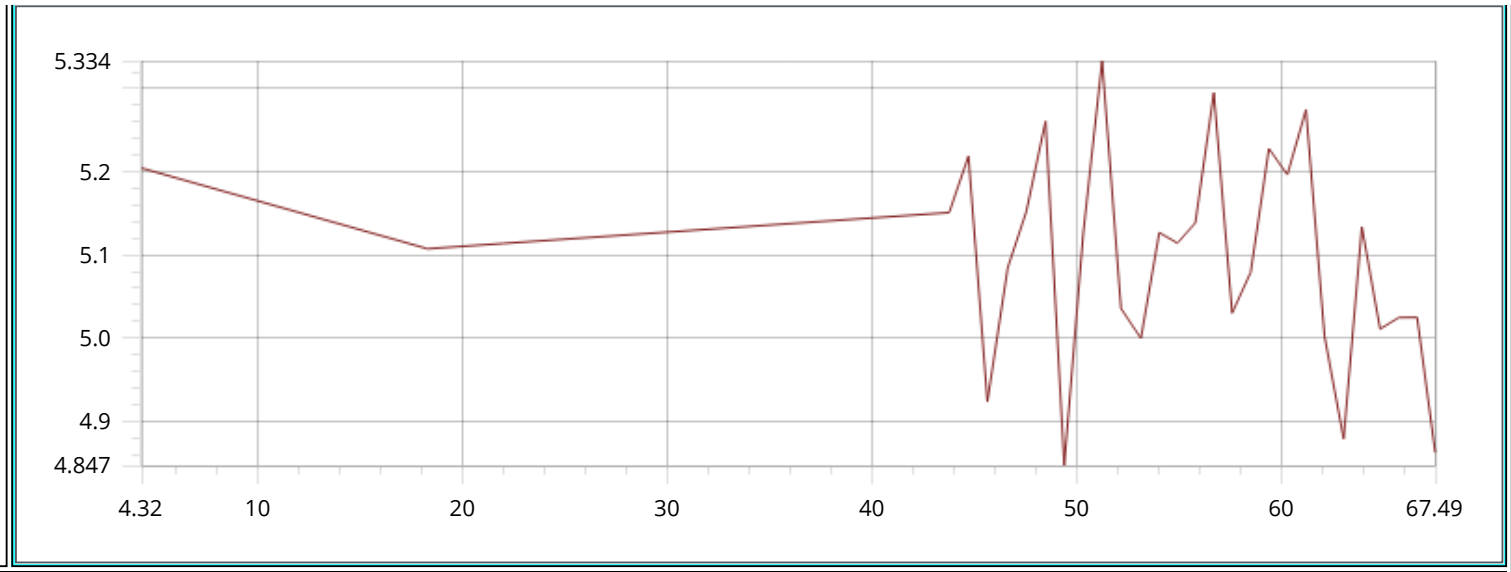
Active power - LOG

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

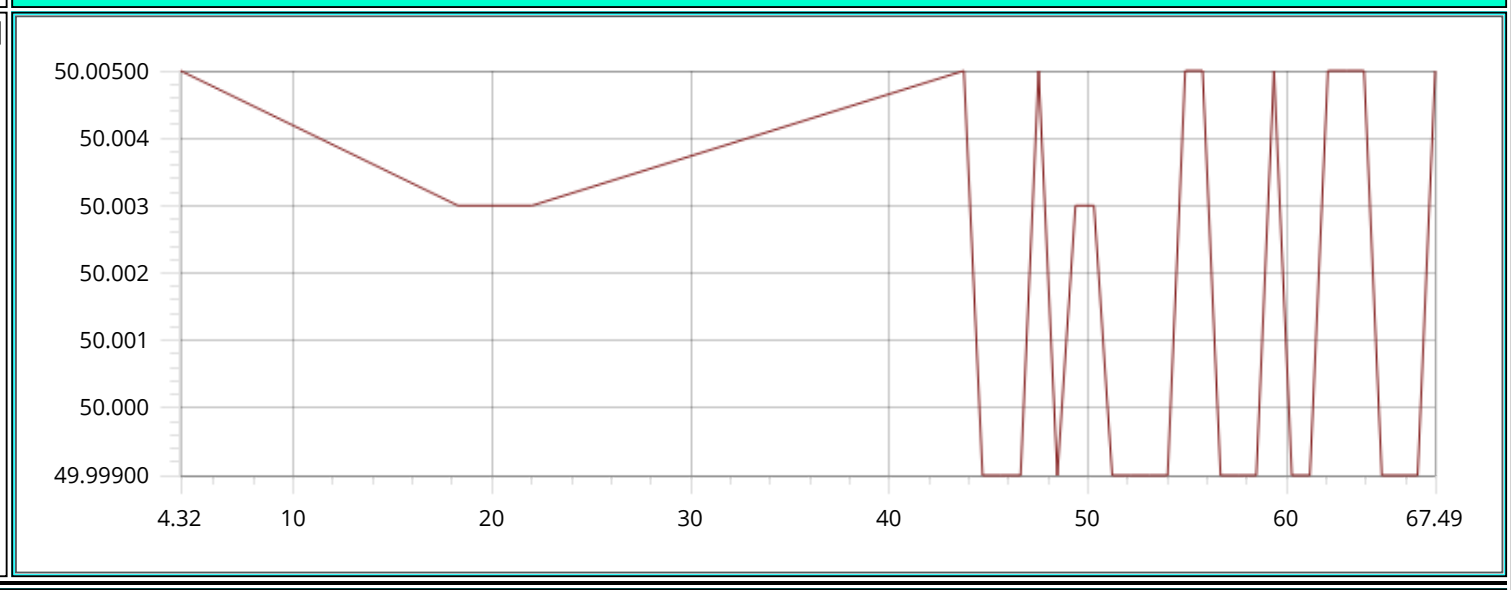


Apparent power - LOG

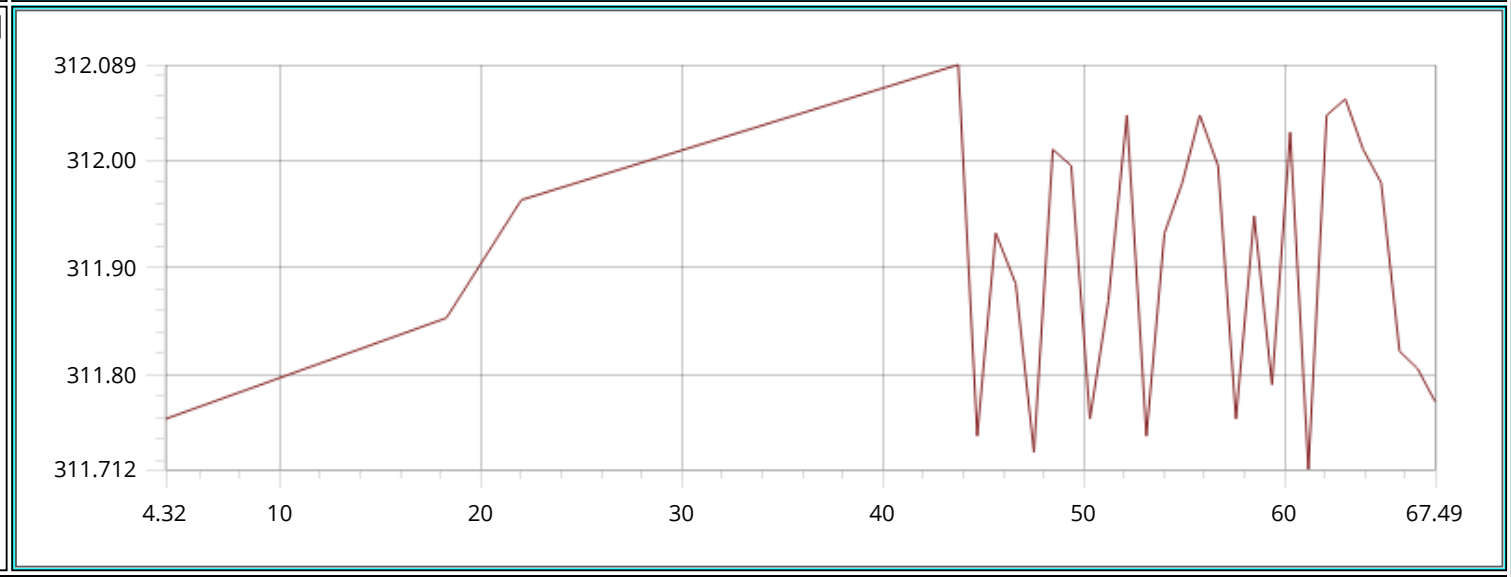
Status:	Done
Accuracy[0..1] [0..29]:	



Frequency - LOG

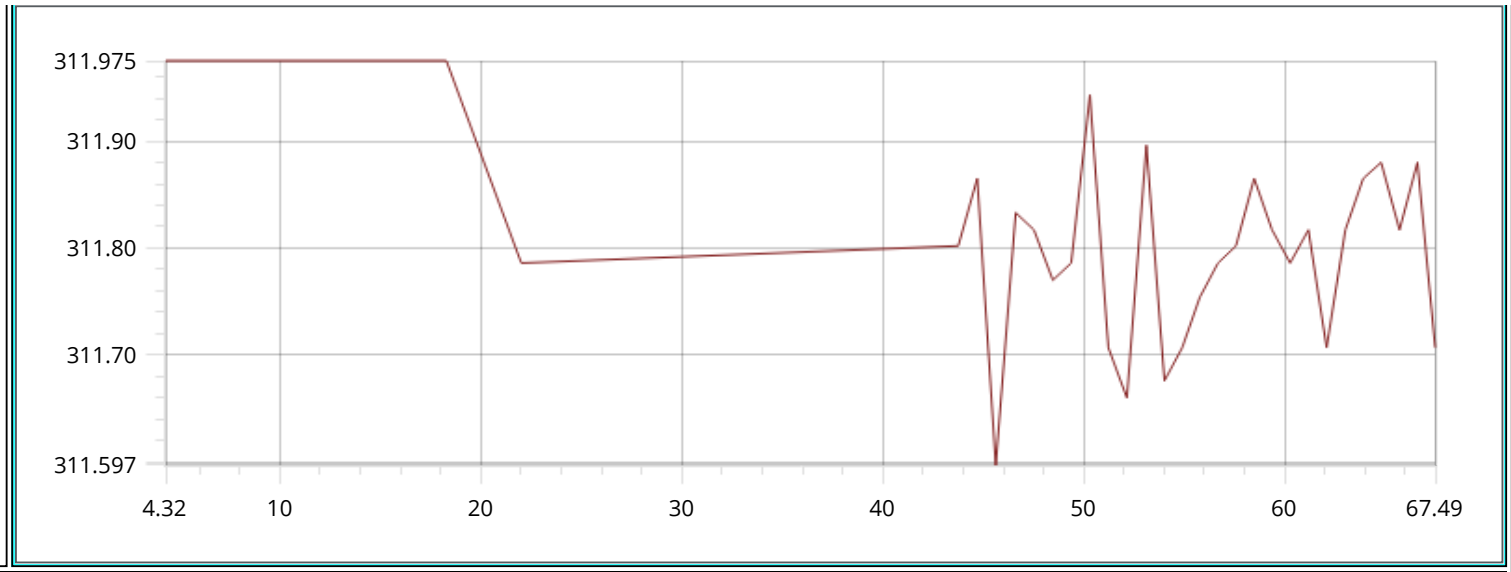
Status:	Done
Accuracy[0..1][0..29]:	

V1_V2 - LOG

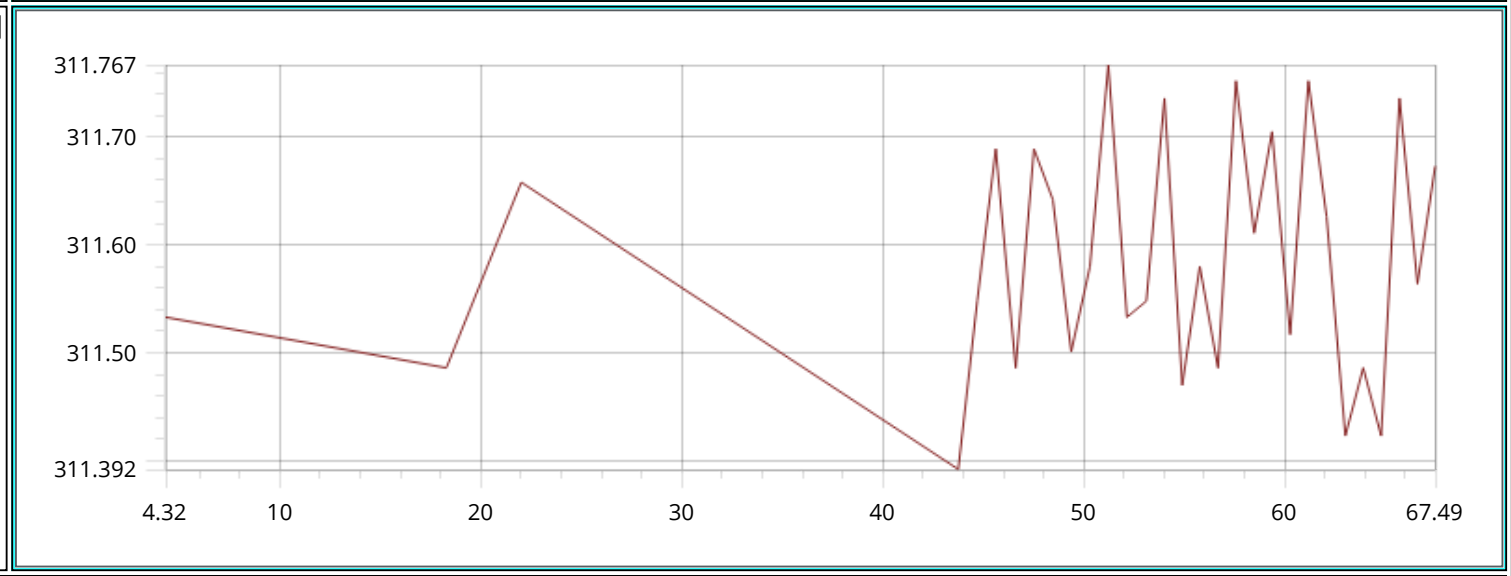
Status:	Done
Accuracy[0..1][0..29]:	

V3_V2 - LOG

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



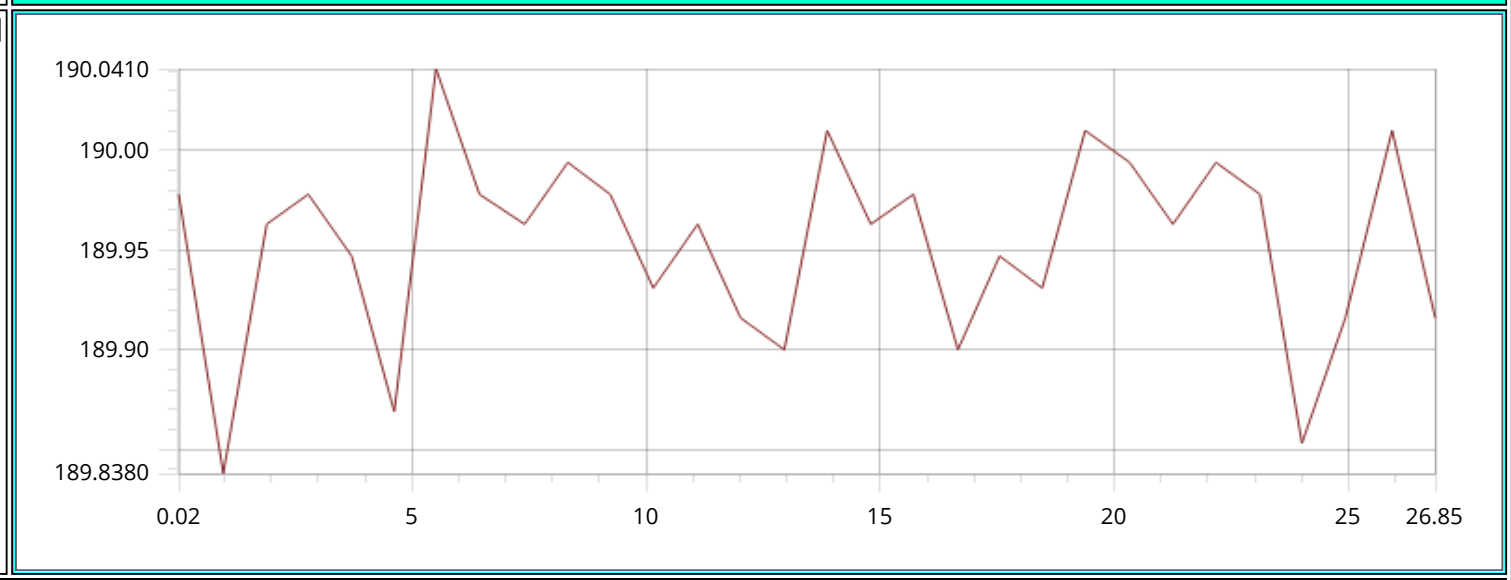
V1_V3 - LOG

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

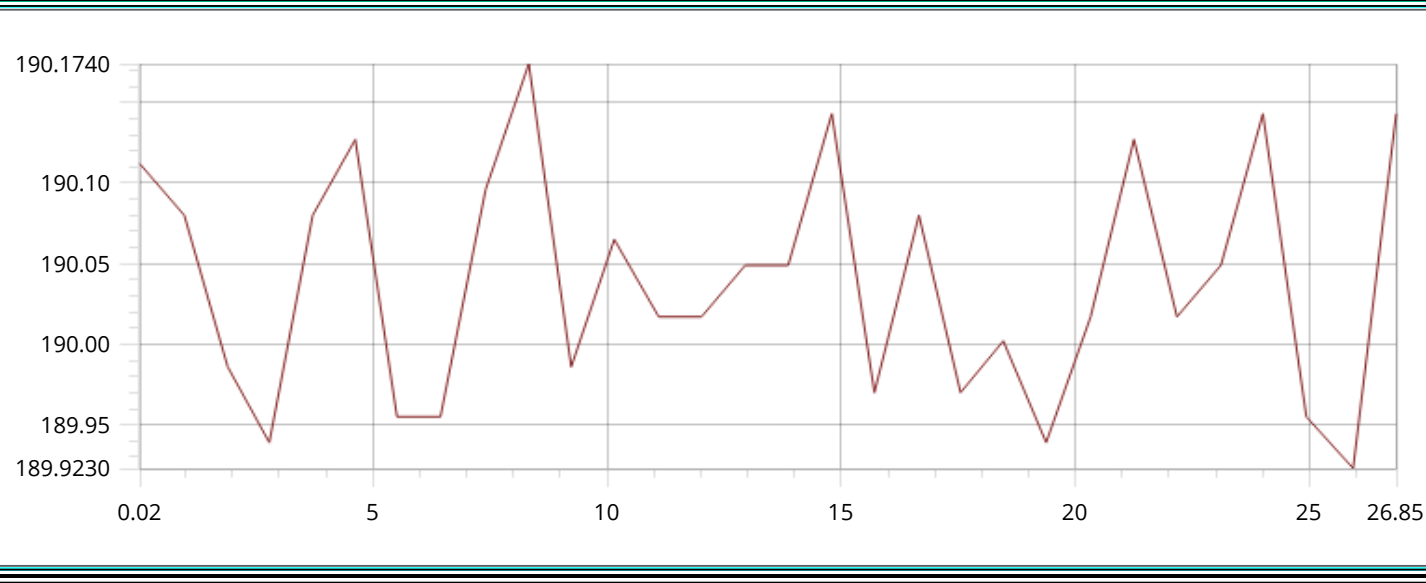
Test Point

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

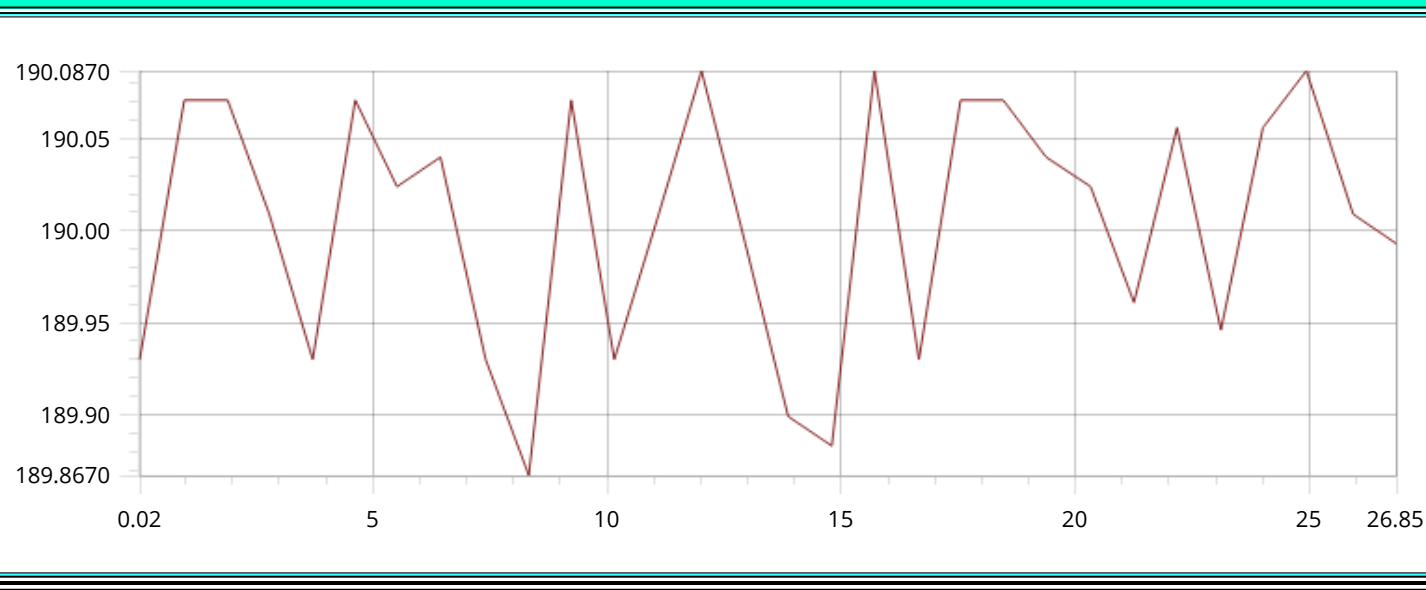
Voltage L1 - LOG

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

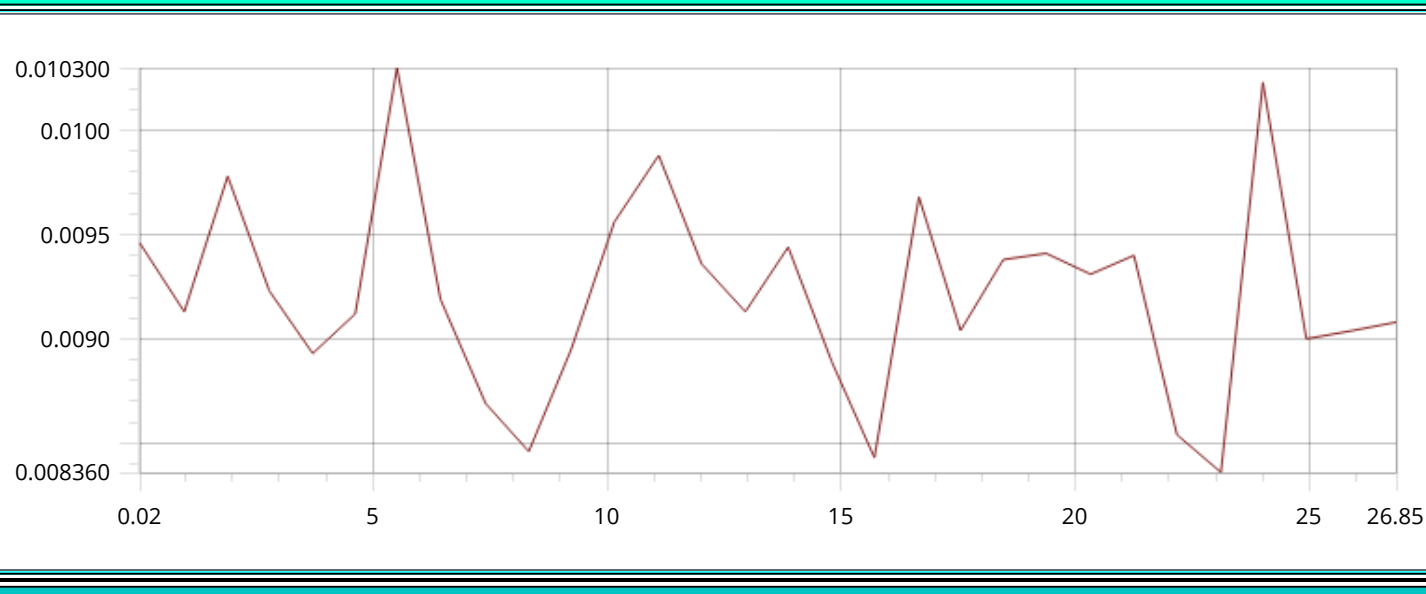
Voltage L2 - LOG

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

Voltage L3 - LOG

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

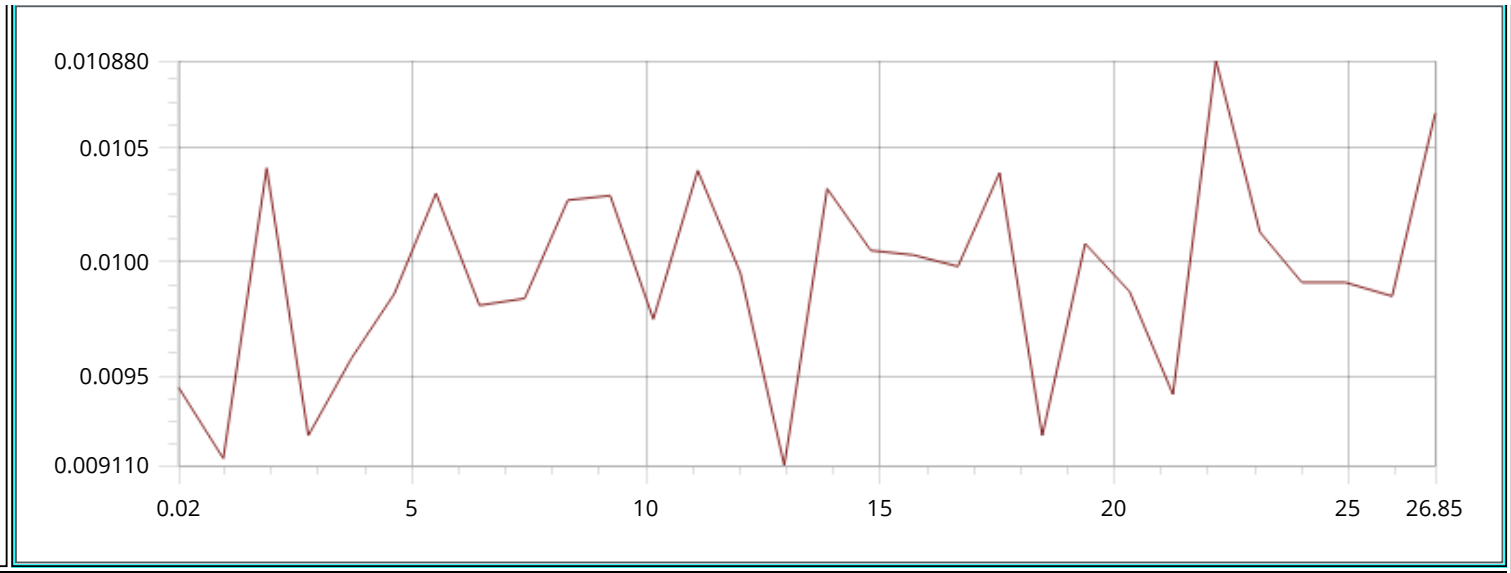
Current L1 - LOG

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

Current L2 - LOG

Status:	Done
Accuracy[0..1]	

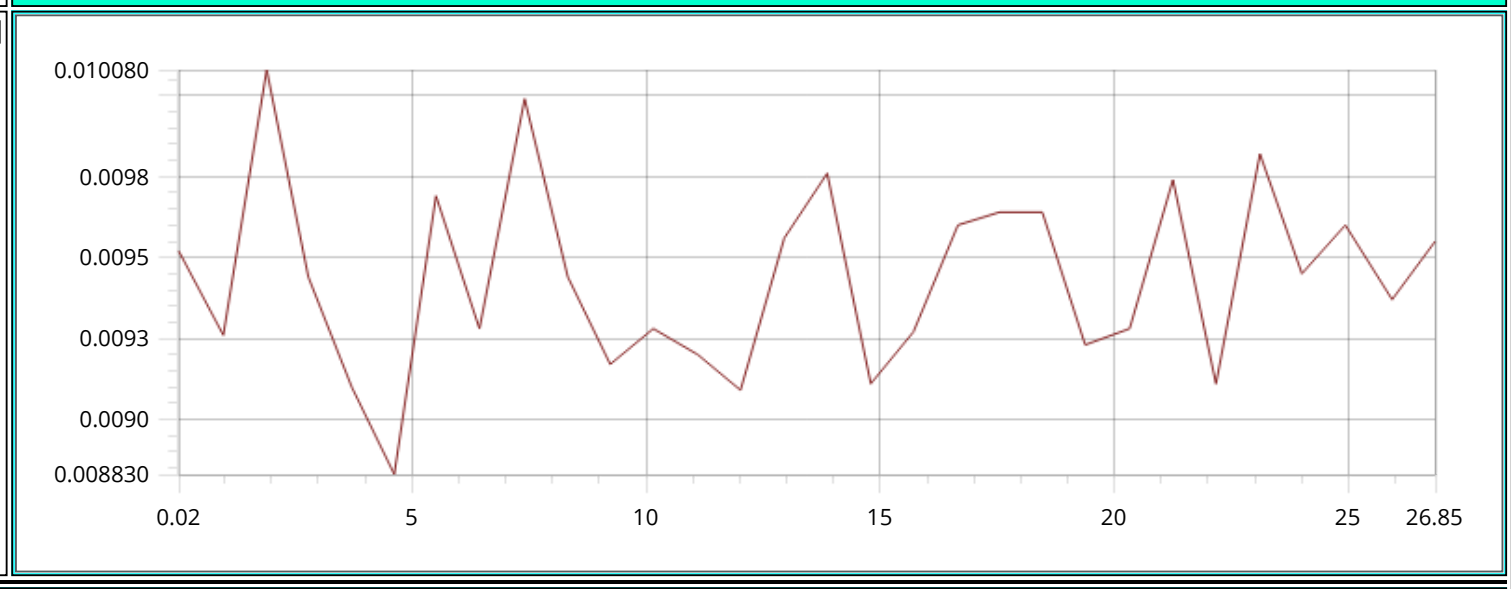
[0..29]:



Current L3 - LOG

Status: Done

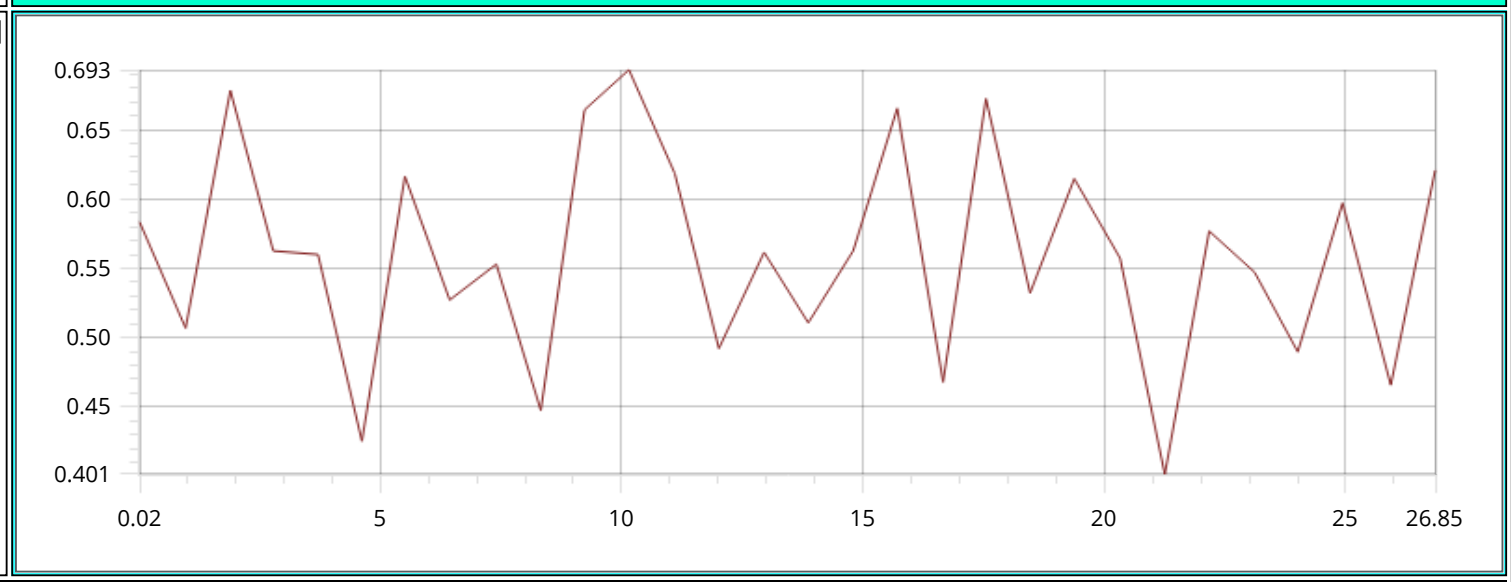
Accuracy[0..1] [0..29]:



Active power - LOG

Status: Done

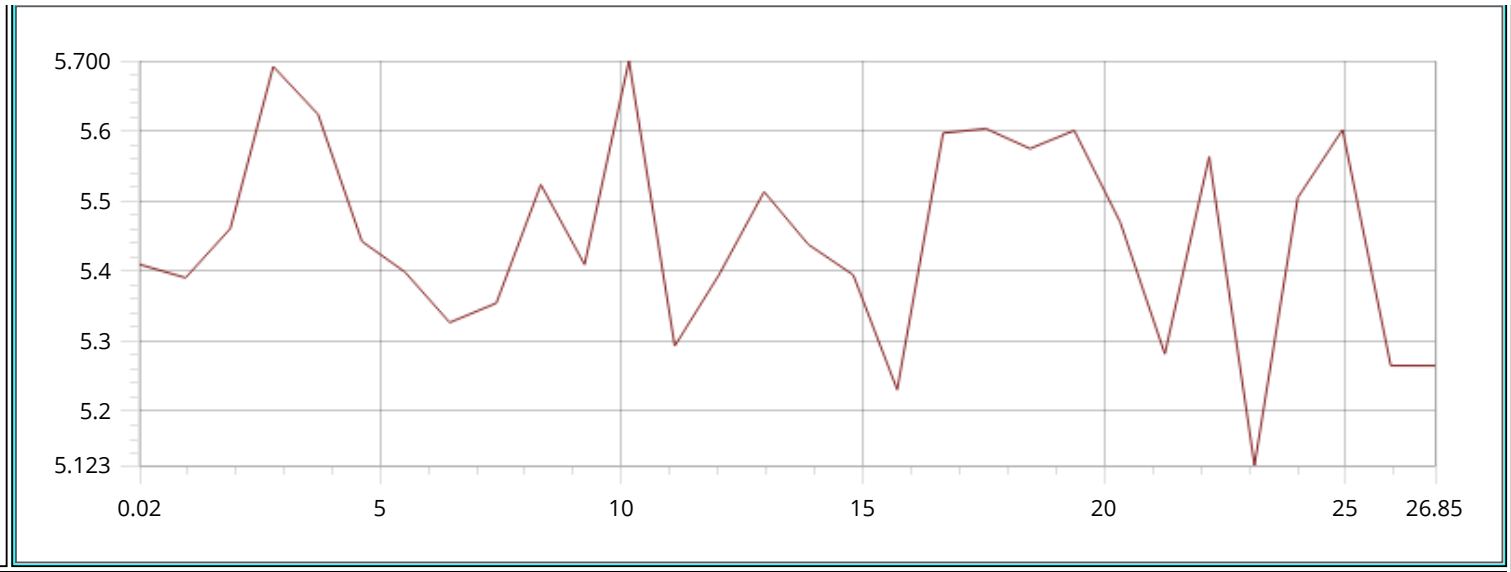
Accuracy[0..1] [0..29]:



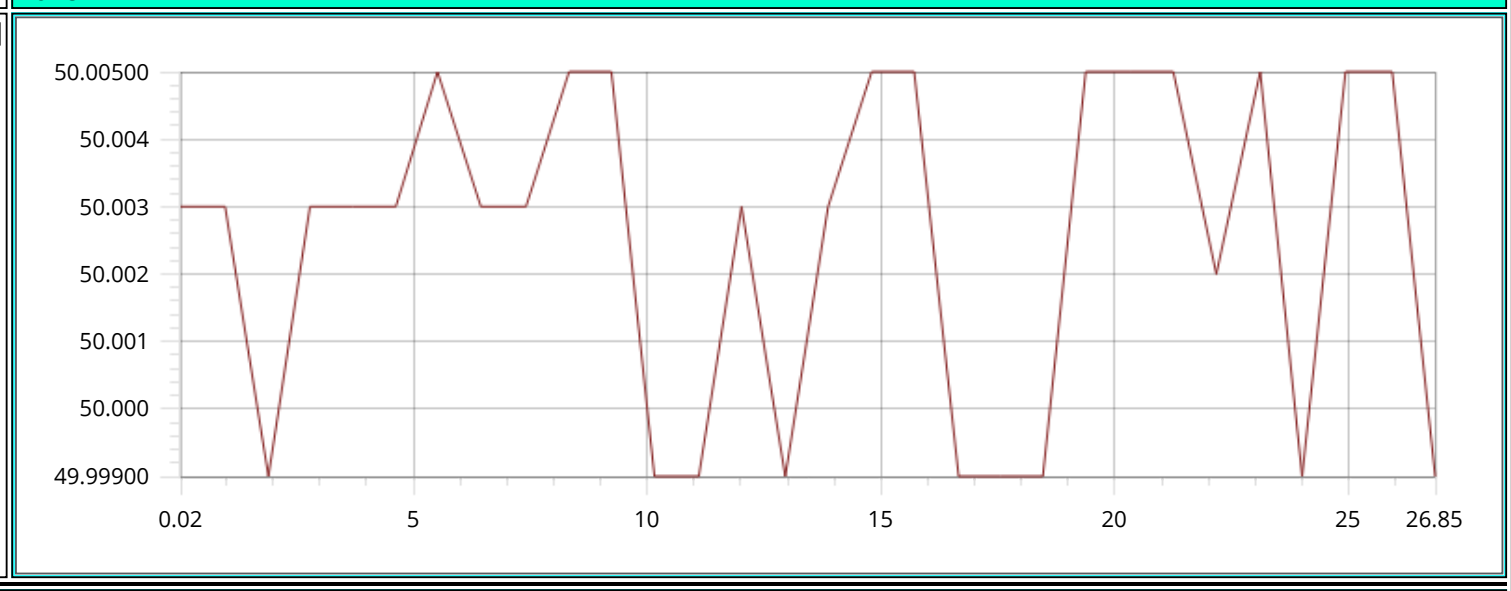
Apparent power - LOG

Status: Done

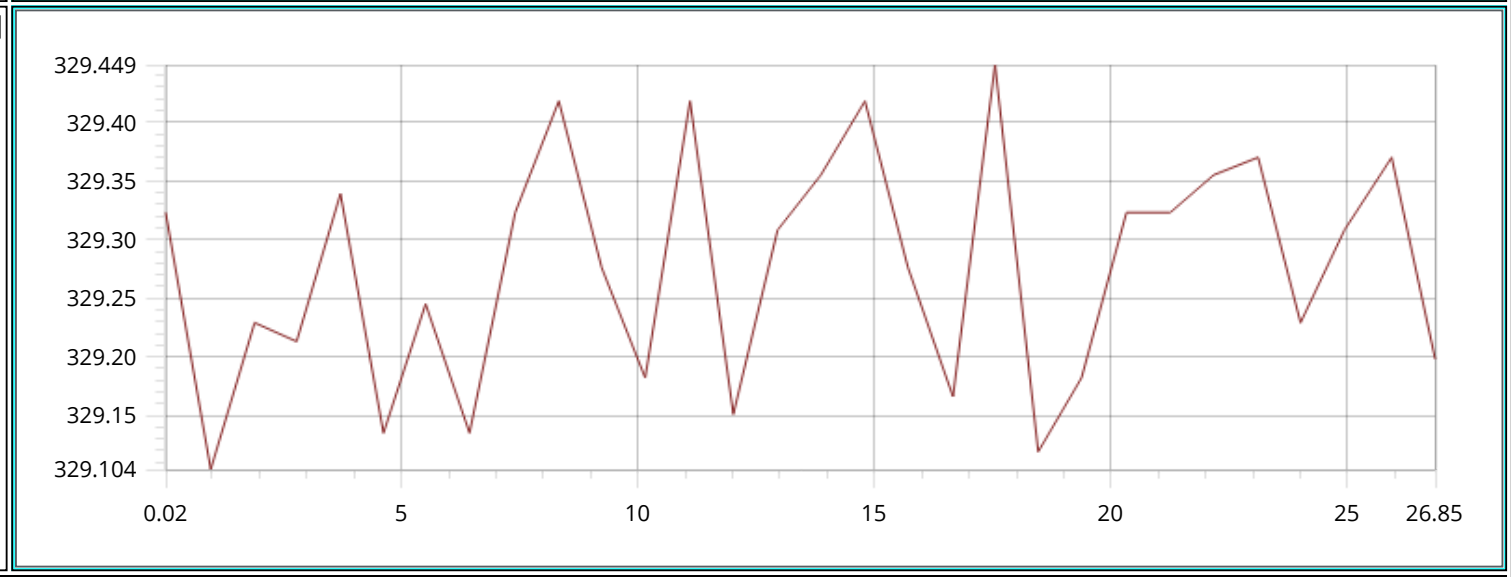
Accuracy[0..1] [0..29]:



Frequency - LOG

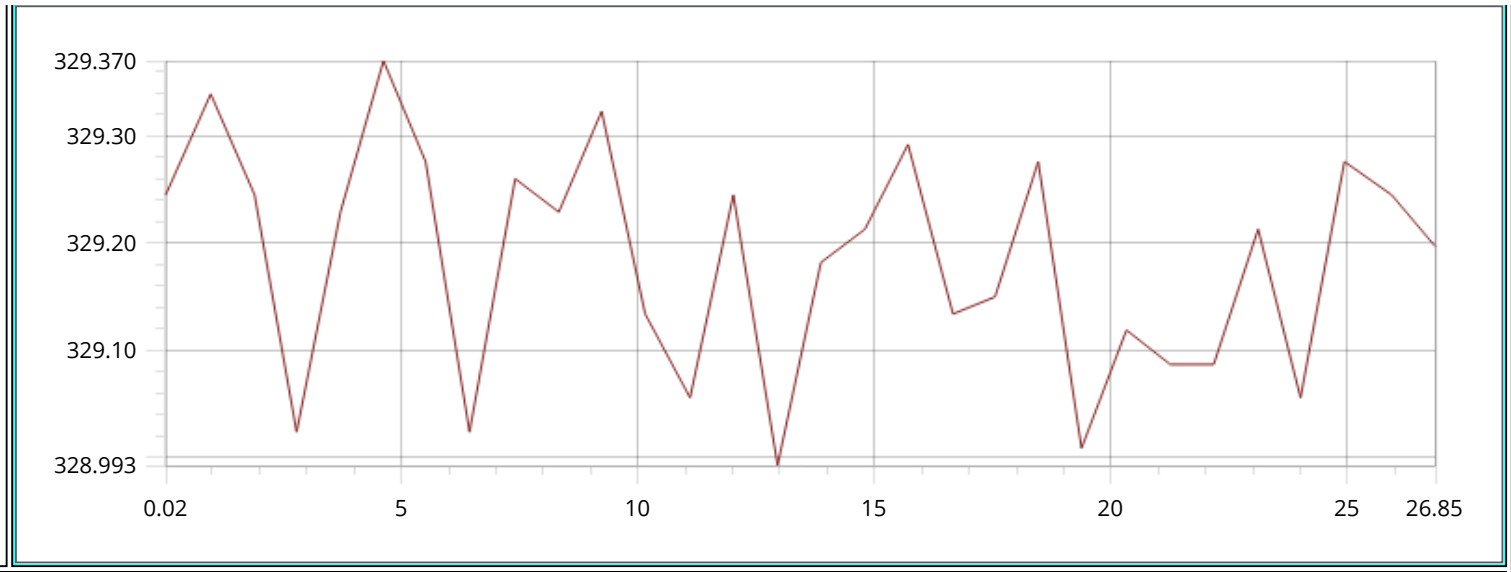
Status:	Done
Accuracy[0..1][0..29]:	

V1_V2 - LOG

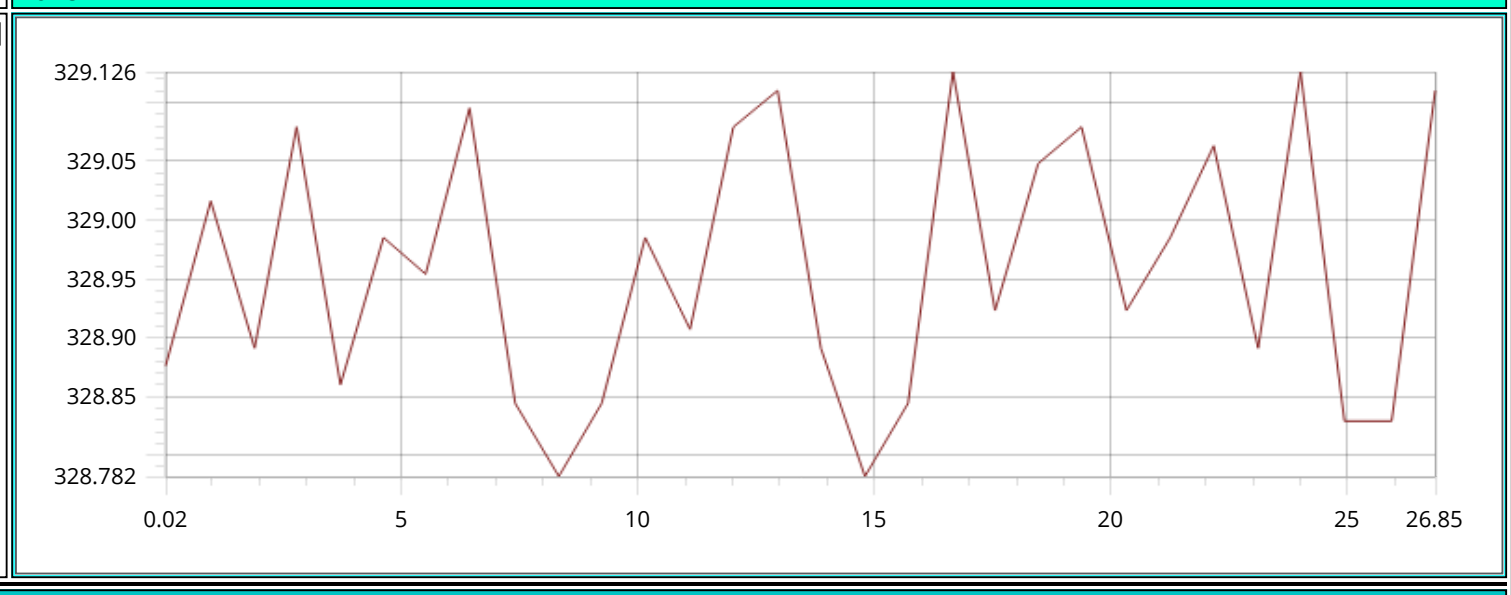
Status:	Done
Accuracy[0..1][0..29]:	

V3_V2 - LOG

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



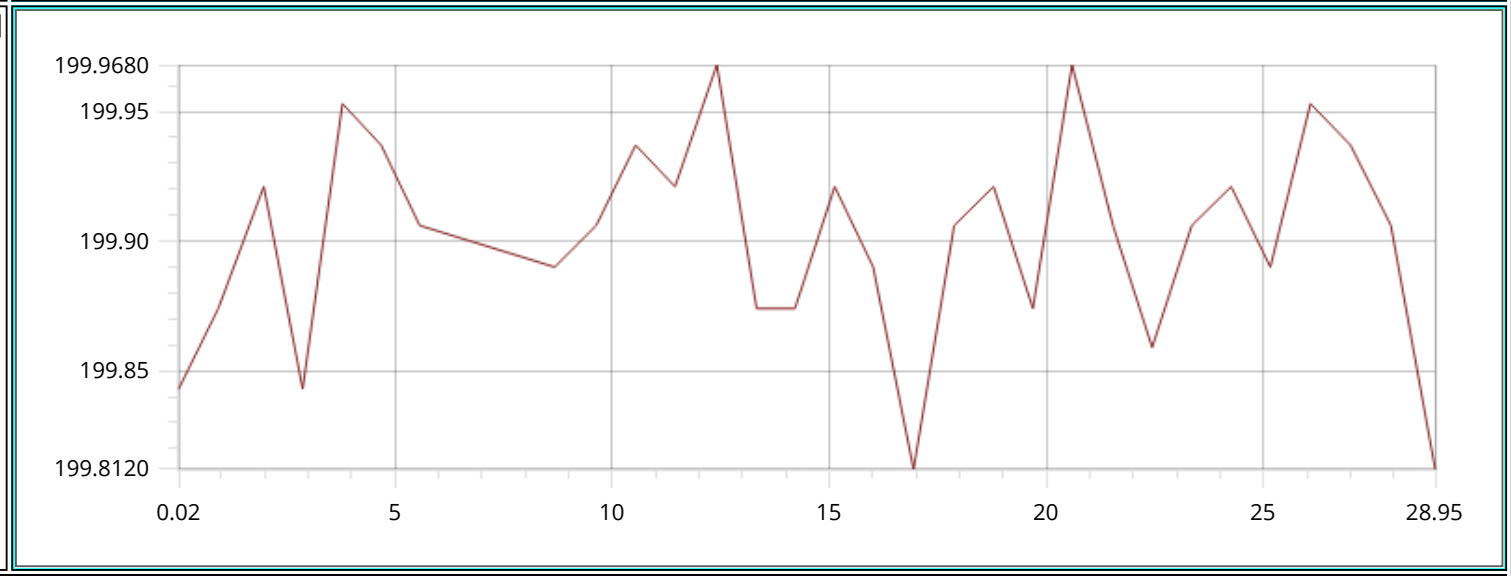
V1_V3 - LOG

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

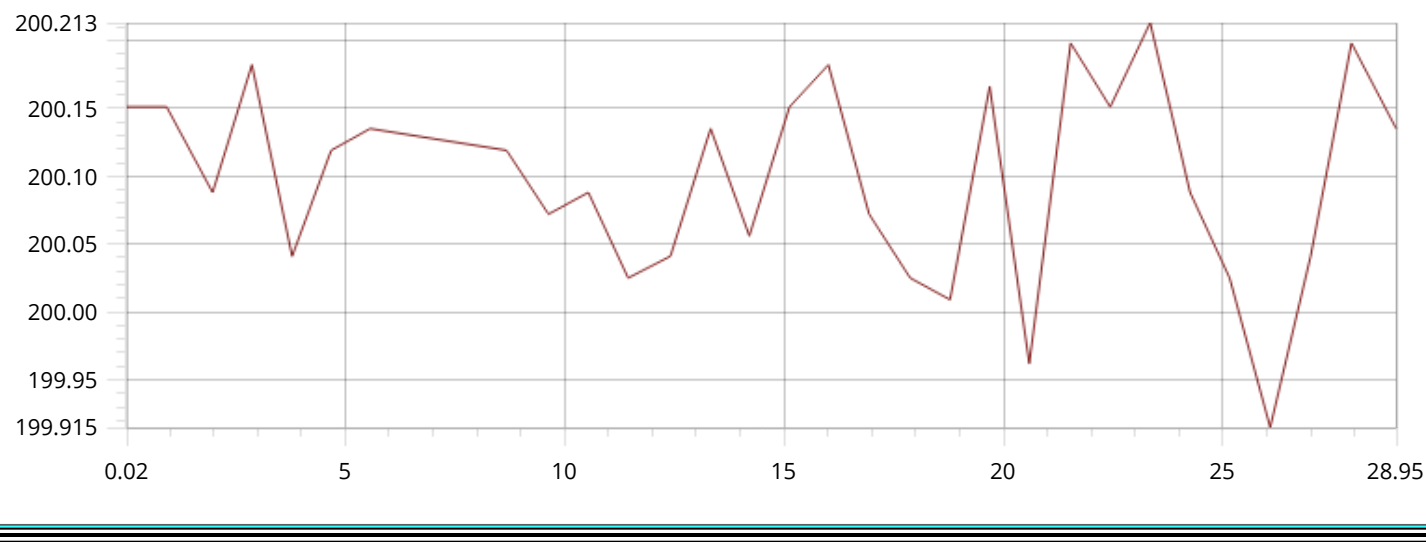
Test Point

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

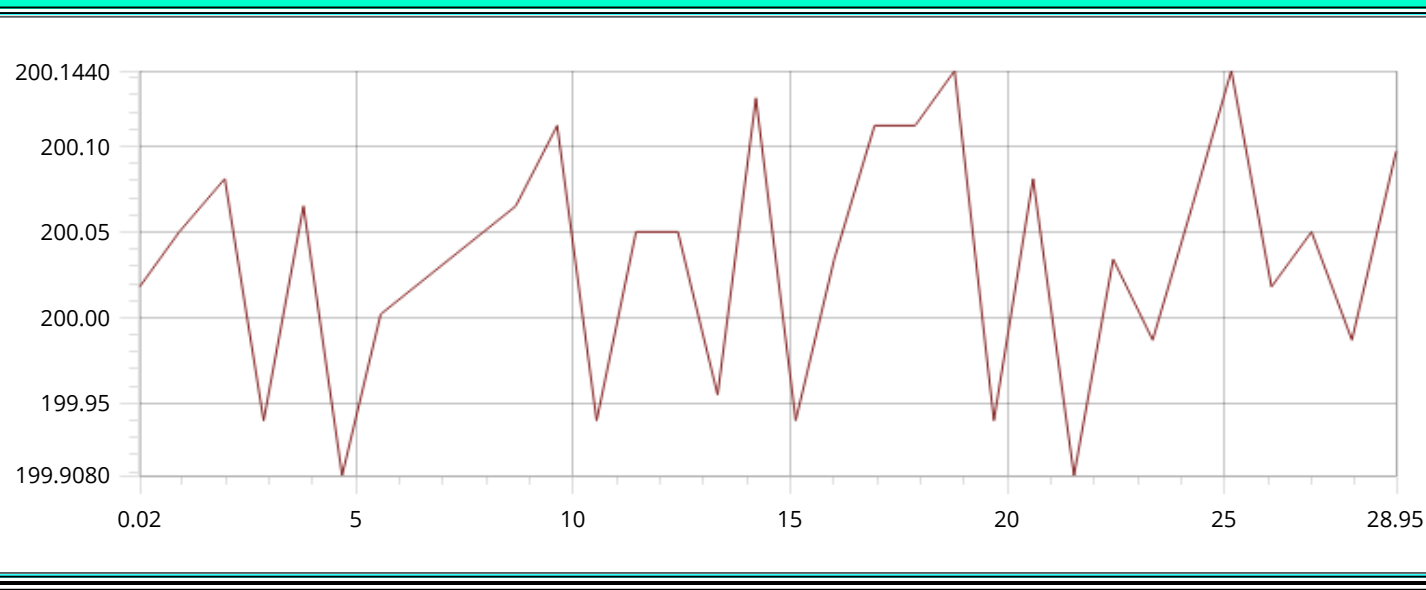
Voltage L1 - LOG

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

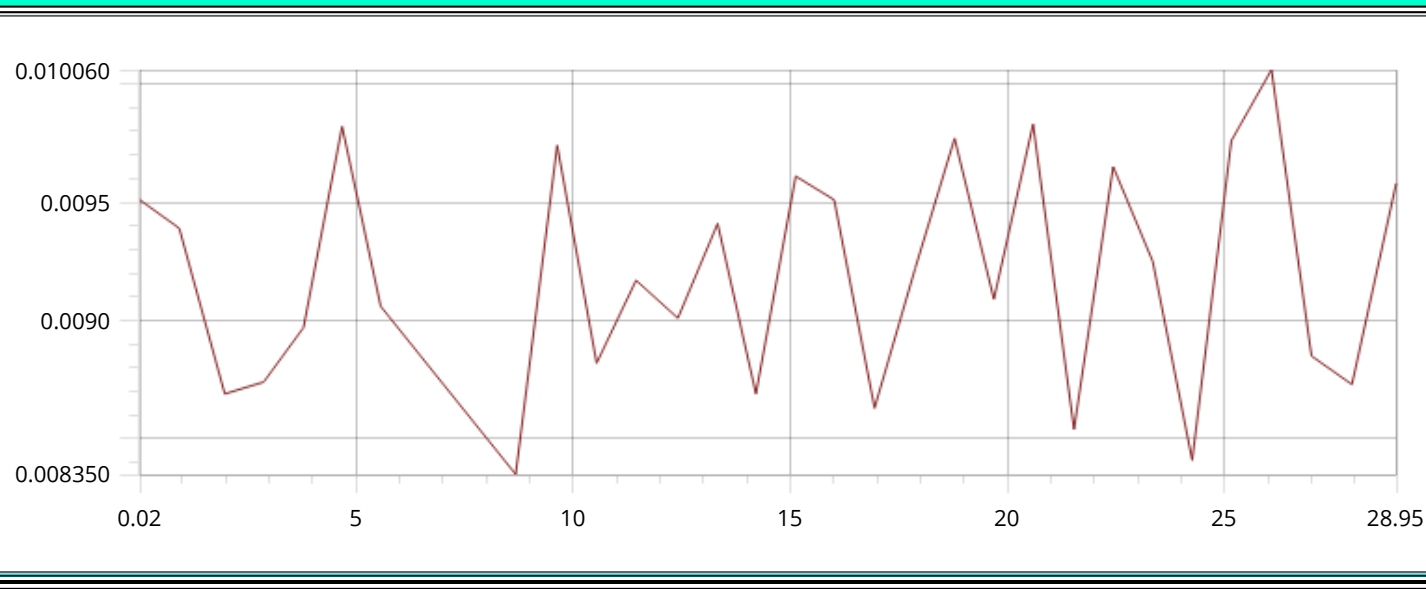
Voltage L2 - LOG

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

Voltage L3 - LOG

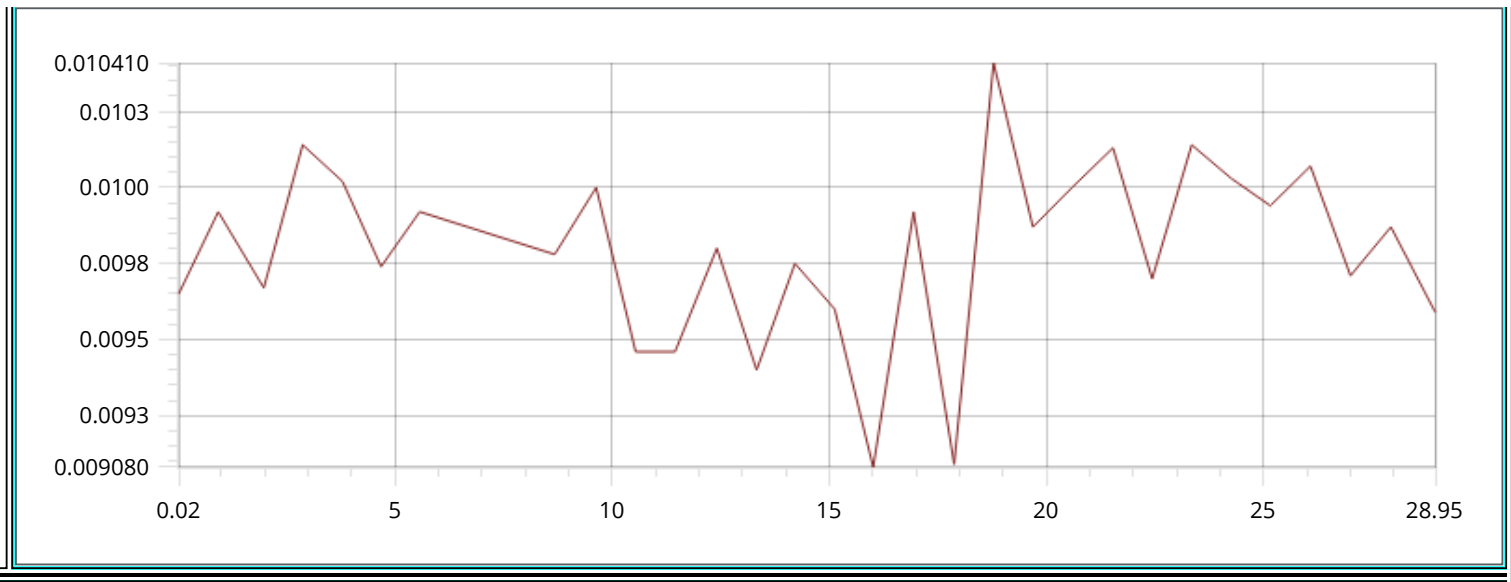
Status:	Done
Accuracy[0..1] [0..29]:	

Current L1 - LOG

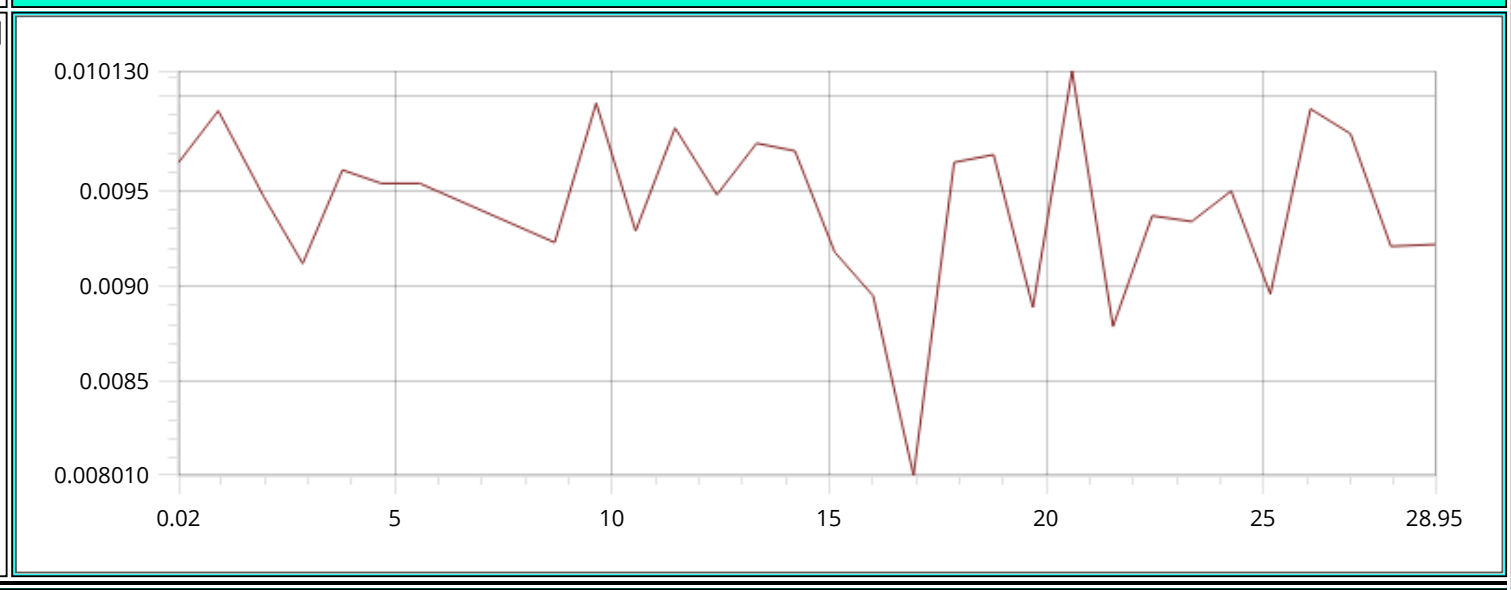
Status:	Done
Accuracy[0..1] [0..29]:	

Current L2 - LOG

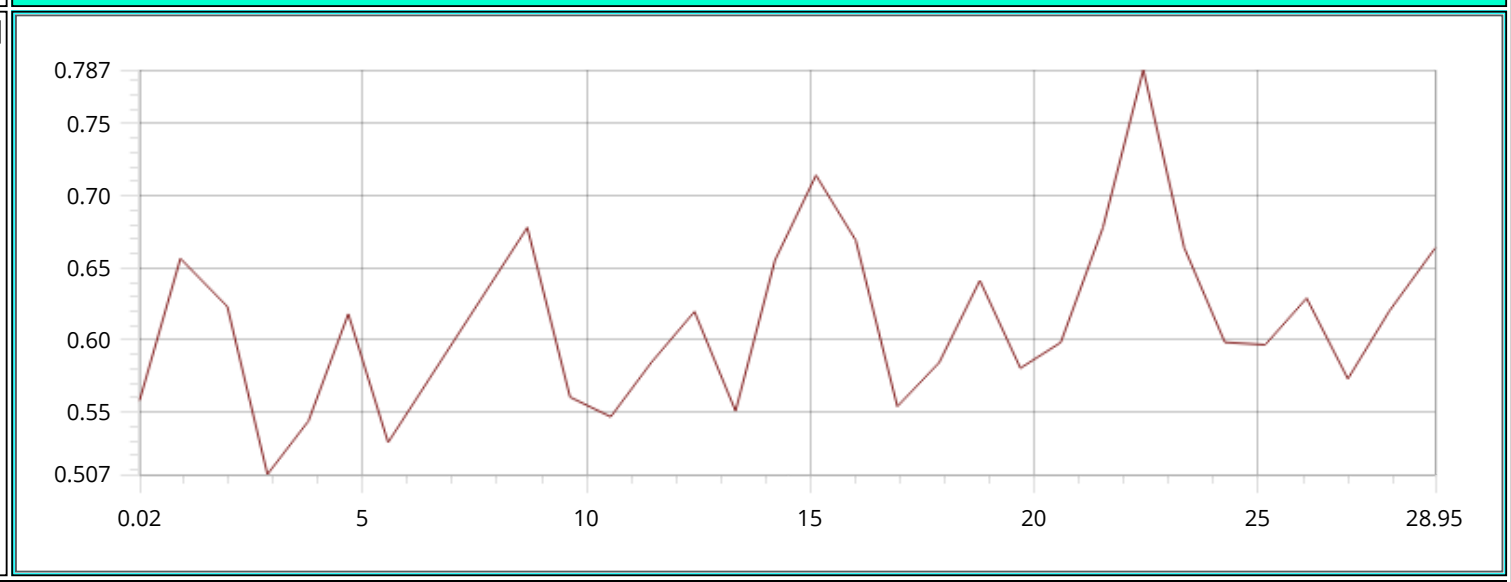
Status:	Done
Accuracy[0..1]	

[0..29]:	

Current L3 - LOG

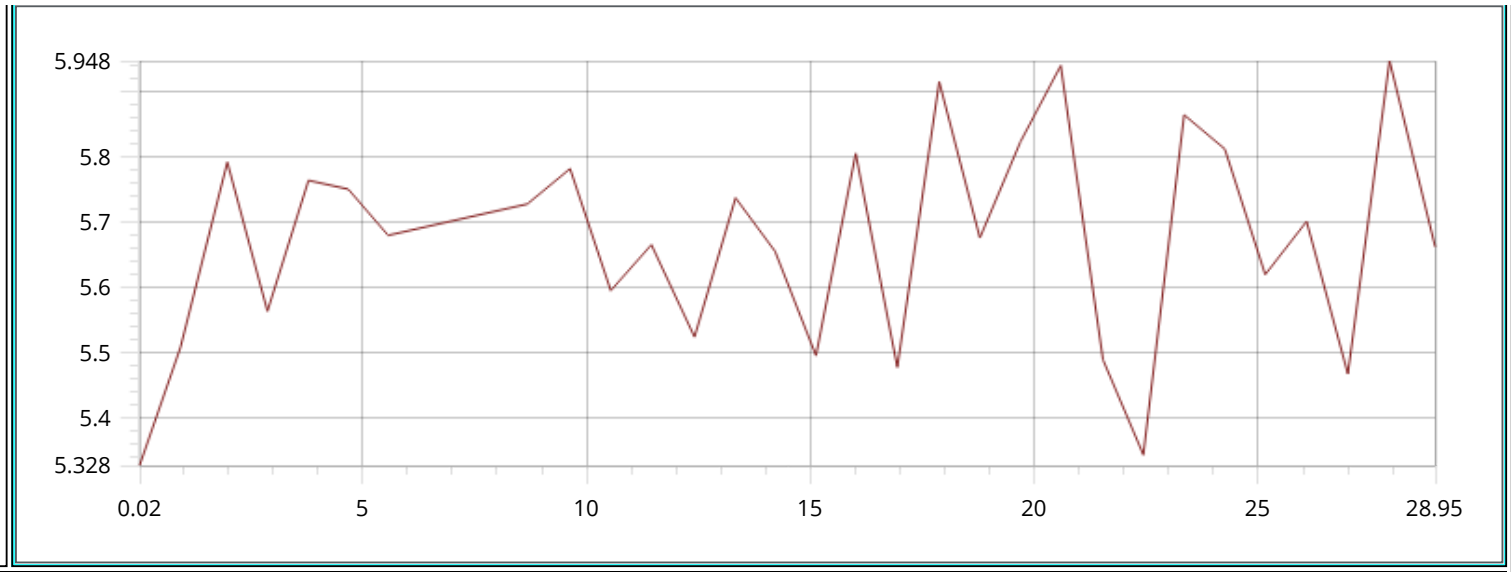
Status:	Done
Accuracy[0..1] [0..29]:	

Active power - LOG

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

Apparent power - LOG

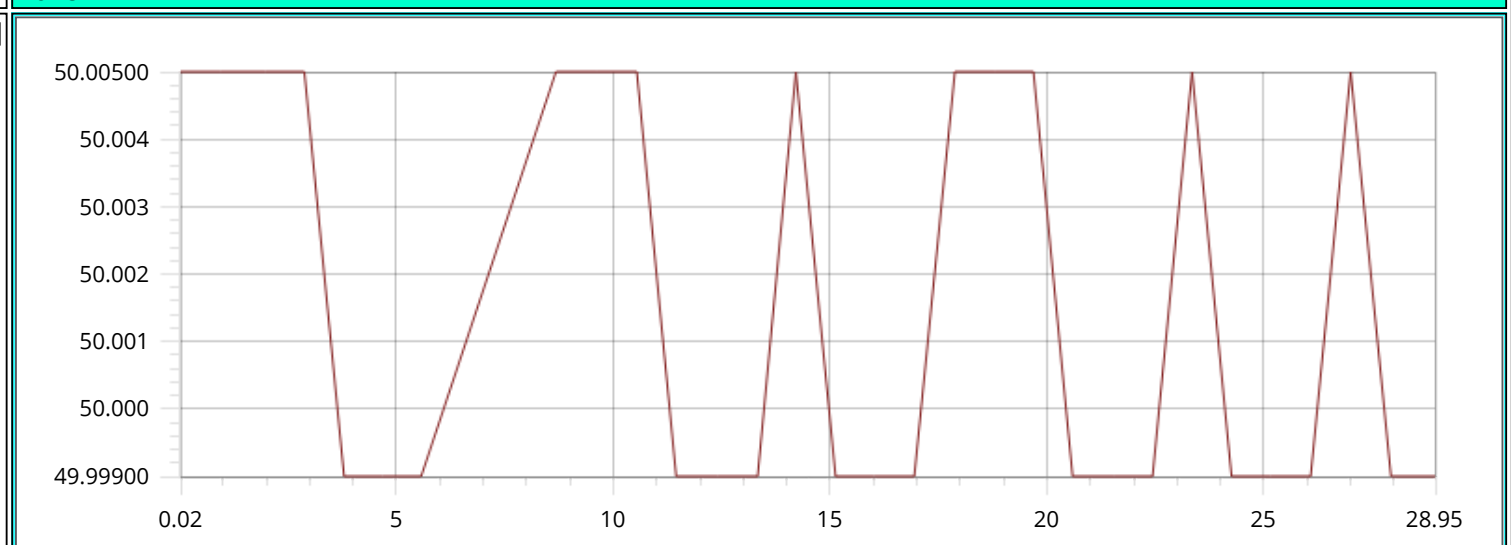
Status:	Done
Accuracy[0..1] [0..29]:	



Frequency - LOG

Status:	Done

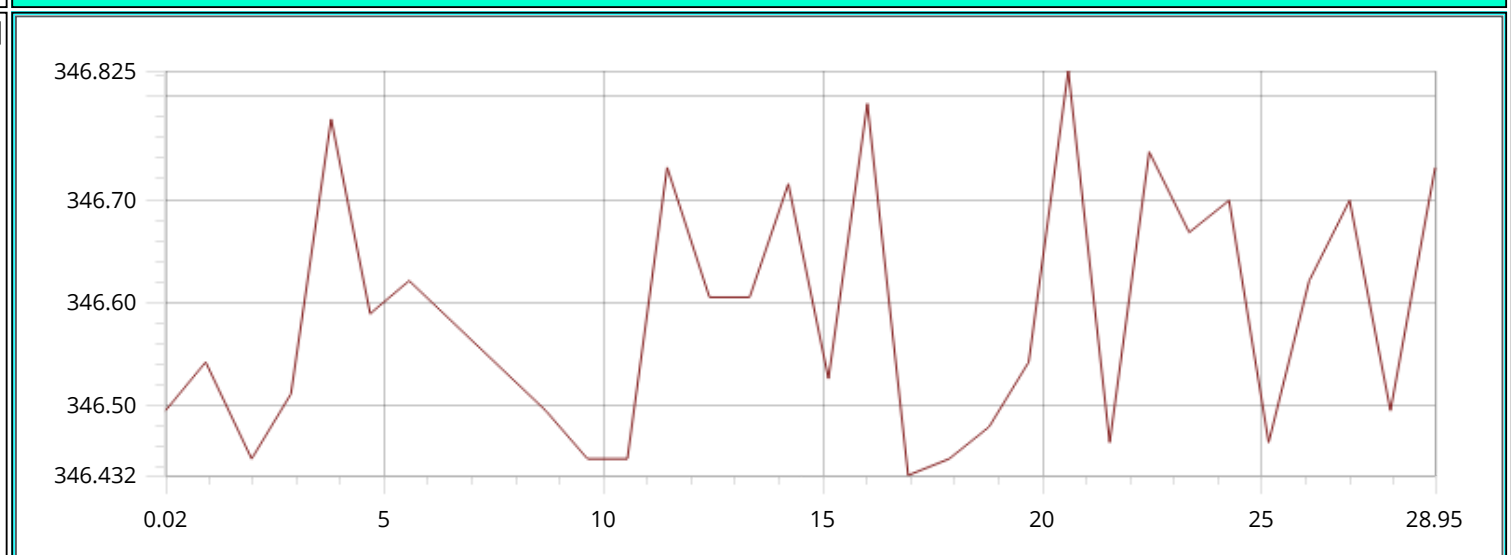
Accuracy[0..1][0..29]:



V1_V2 - LOG

Status:	Done

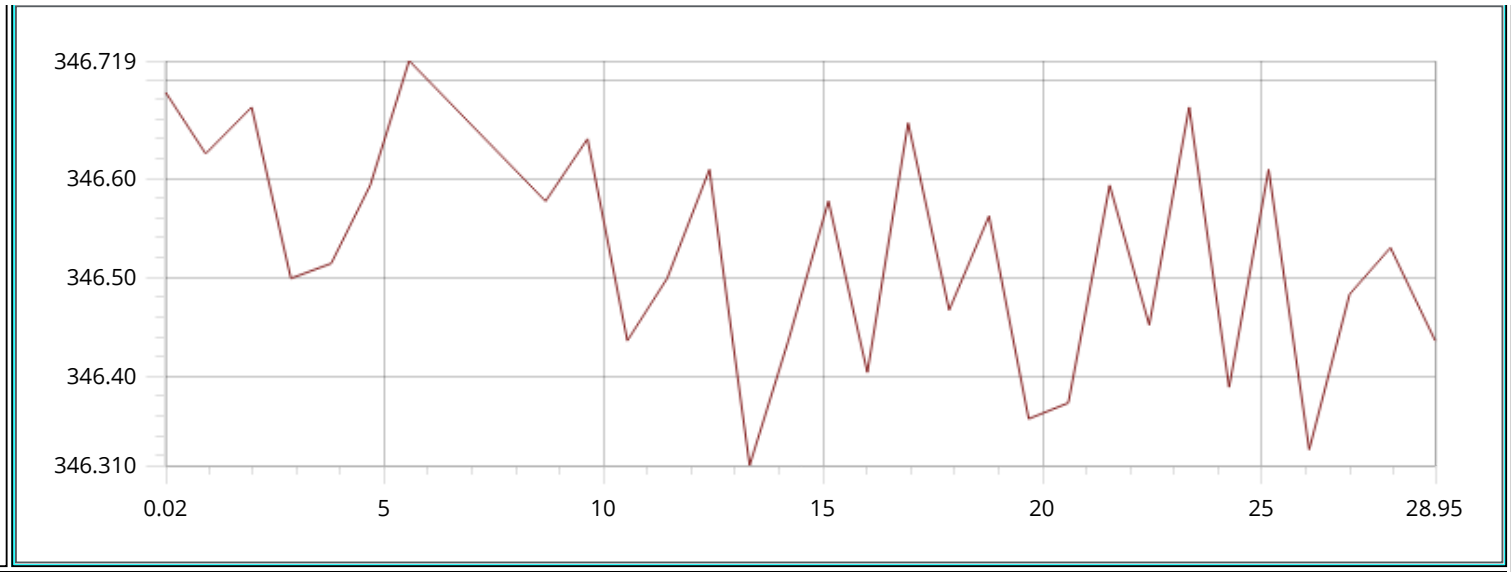
Accuracy[0..1][0..29]:



V3_V2 - LOG

Status:	Done

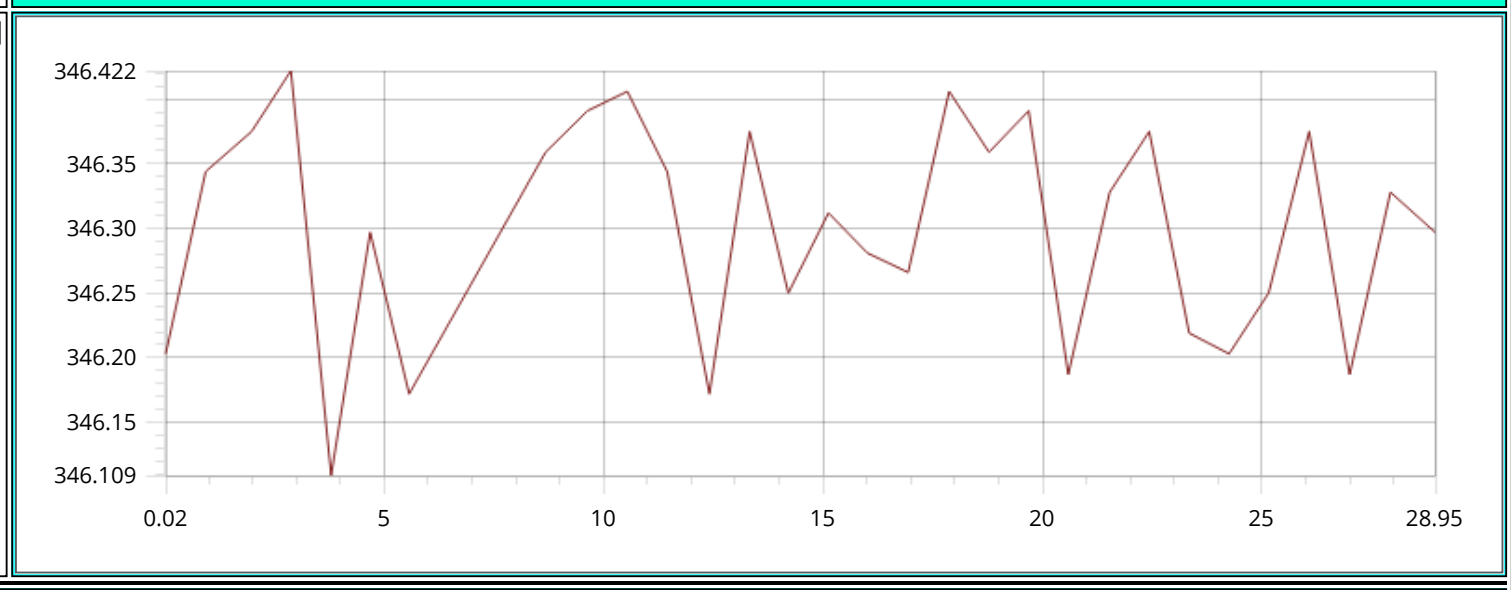
Accuracy[0..1][0..29]:



V1_V3 - LOG

Status:	Done

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



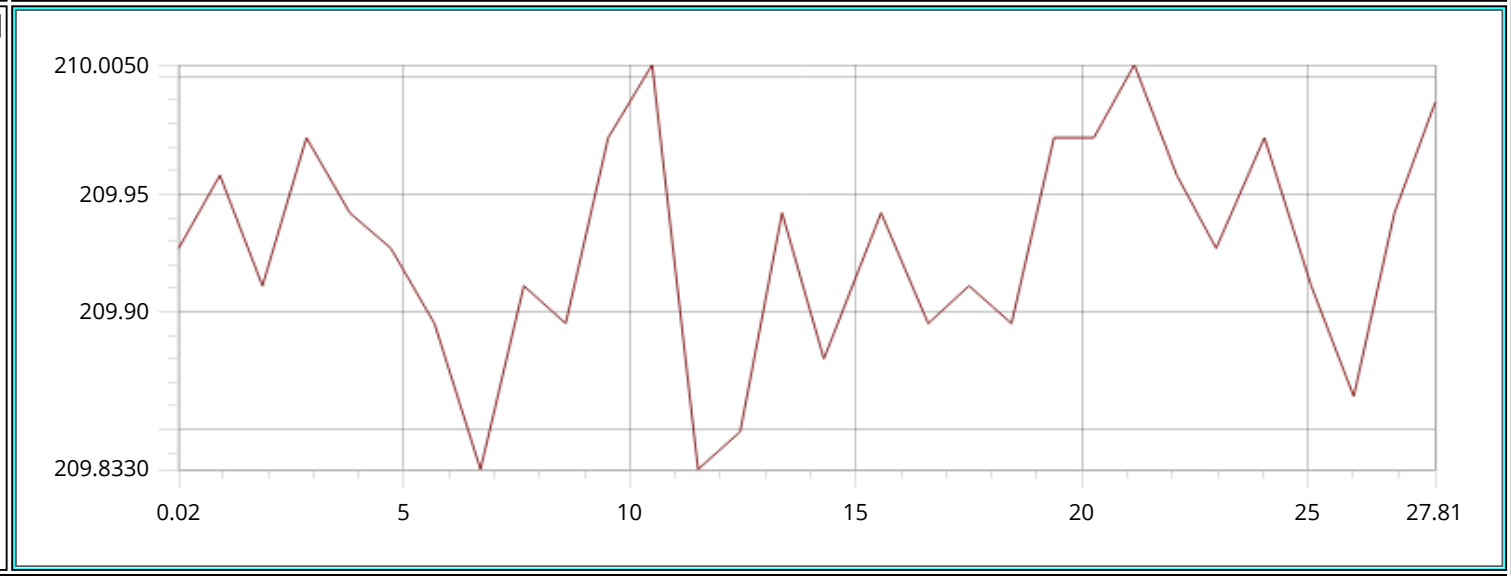
Test Point

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

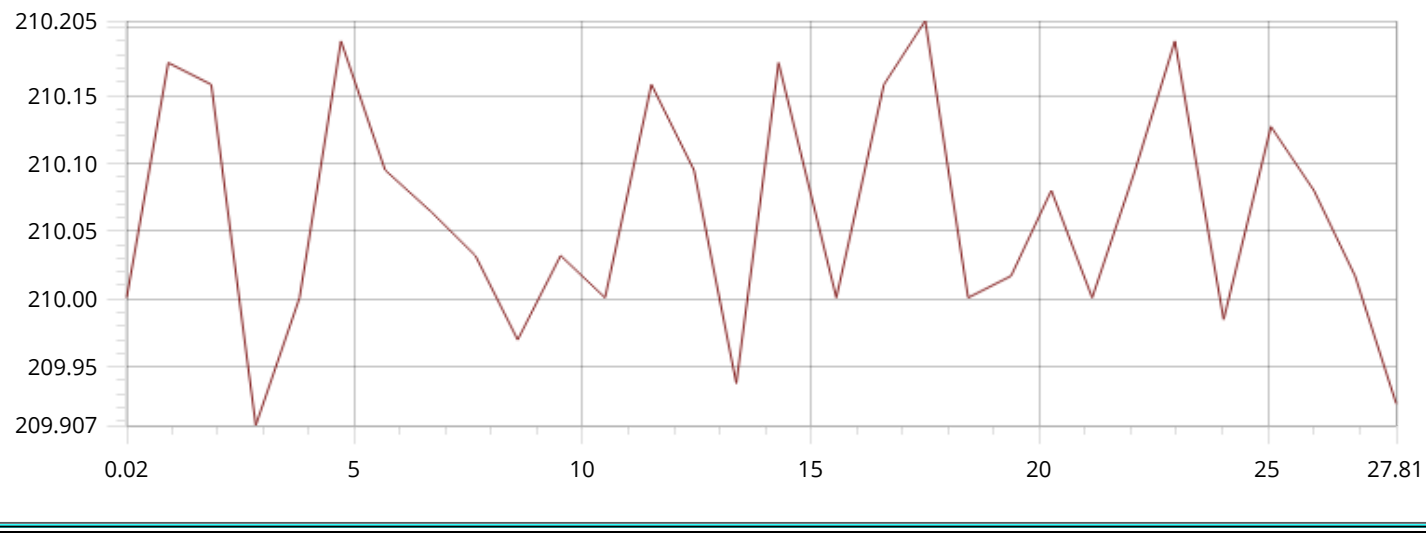
Voltage L1 - LOG

Status:	Done

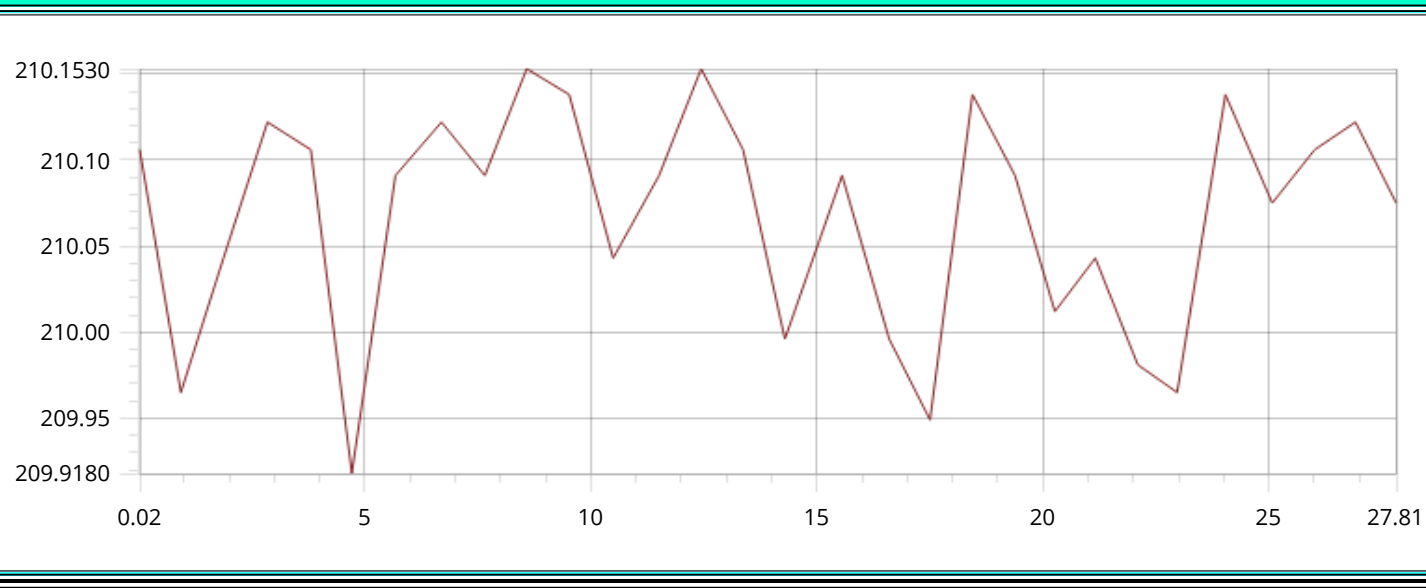
Accuracy[0..1][0..29]:



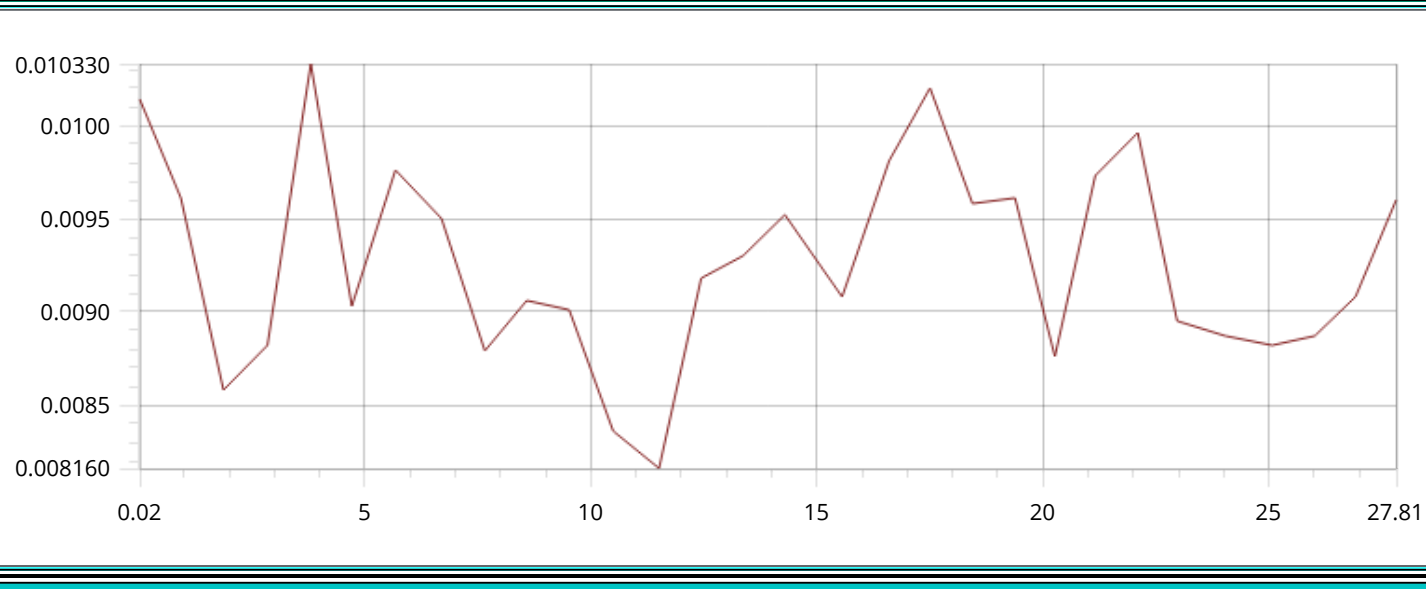
Voltage L2 - LOG

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

Voltage L3 - LOG

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

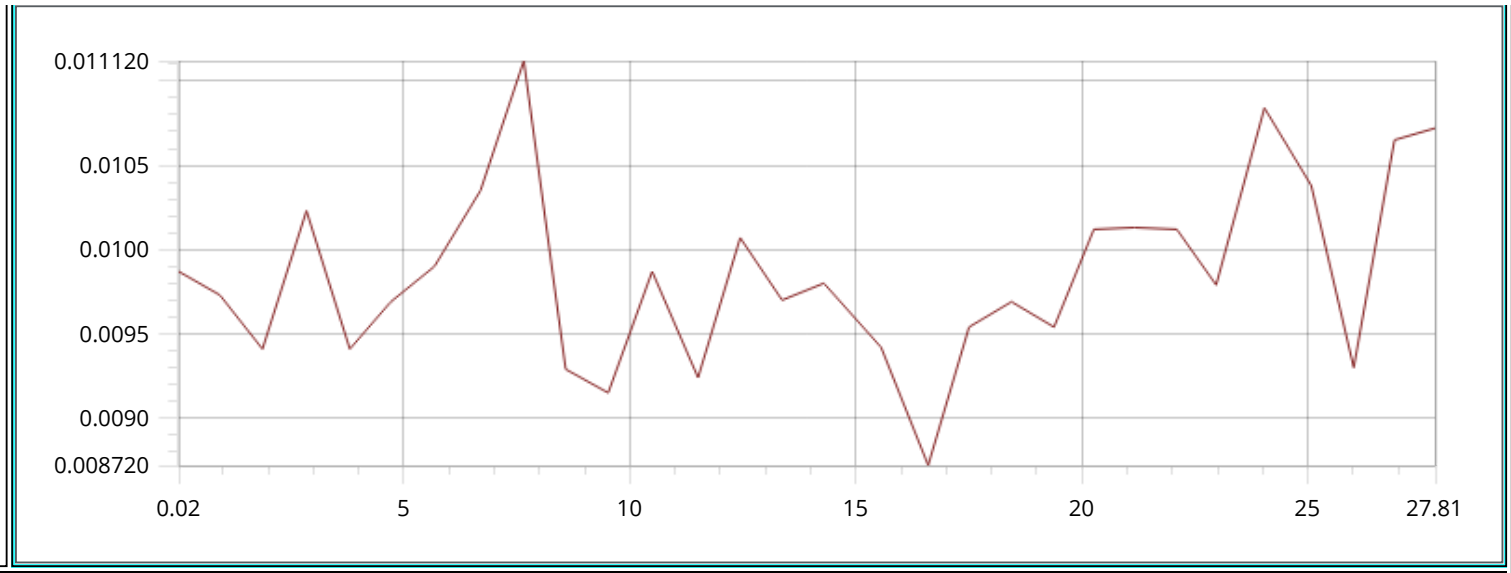
Current L1 - LOG

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

Current L2 - LOG

Status:	Done
Accuracy[0..1]	

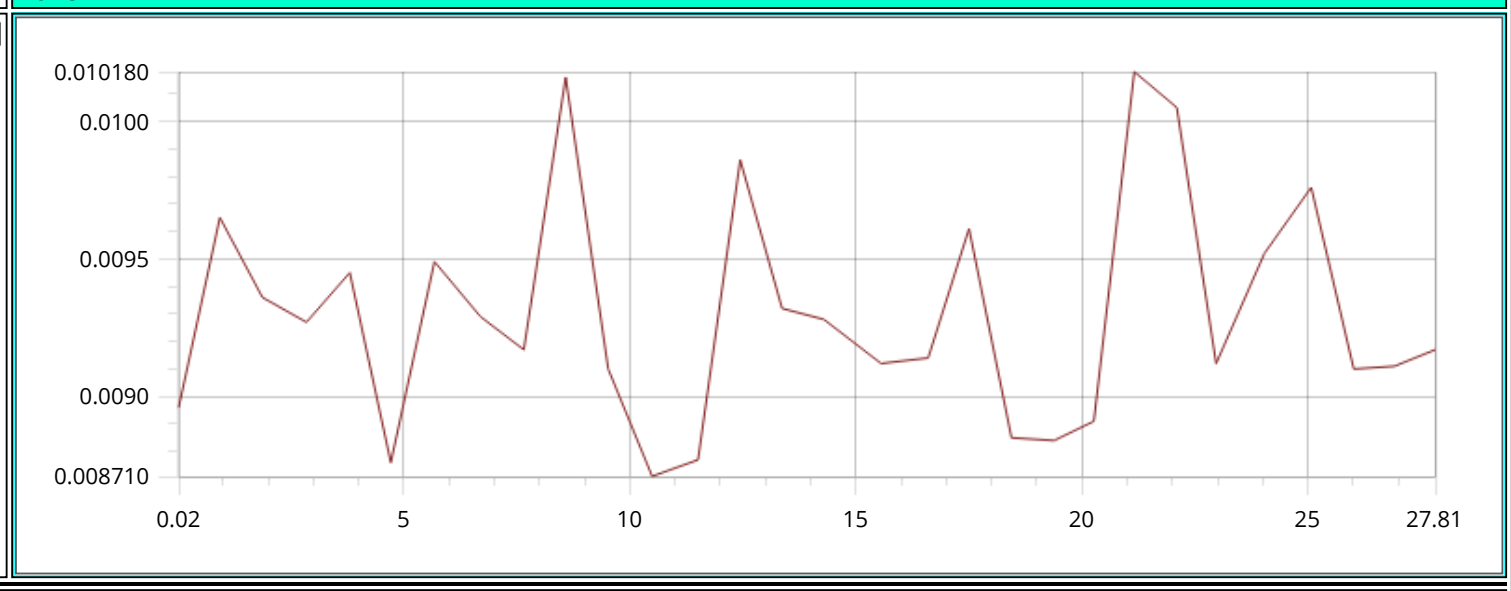
[0..29]:



Current L3 - LOG

Status:	Done

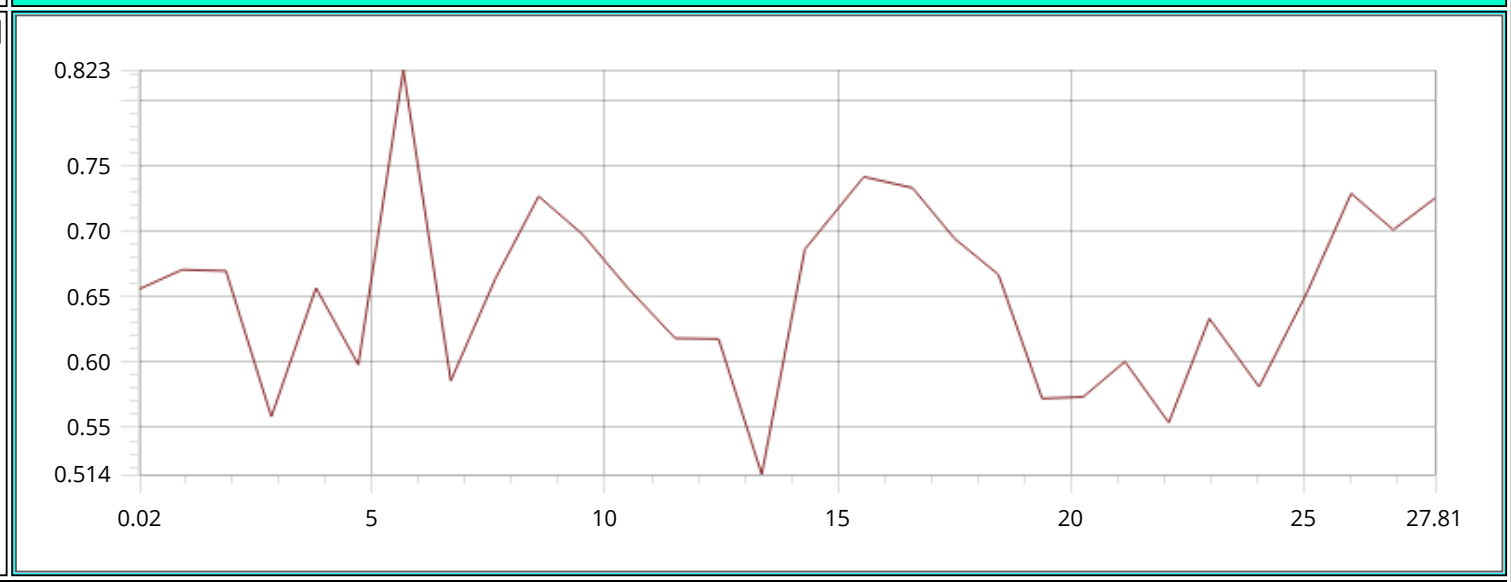
Accuracy[0..1] [0..29]:



Active power - LOG

Status:	Done

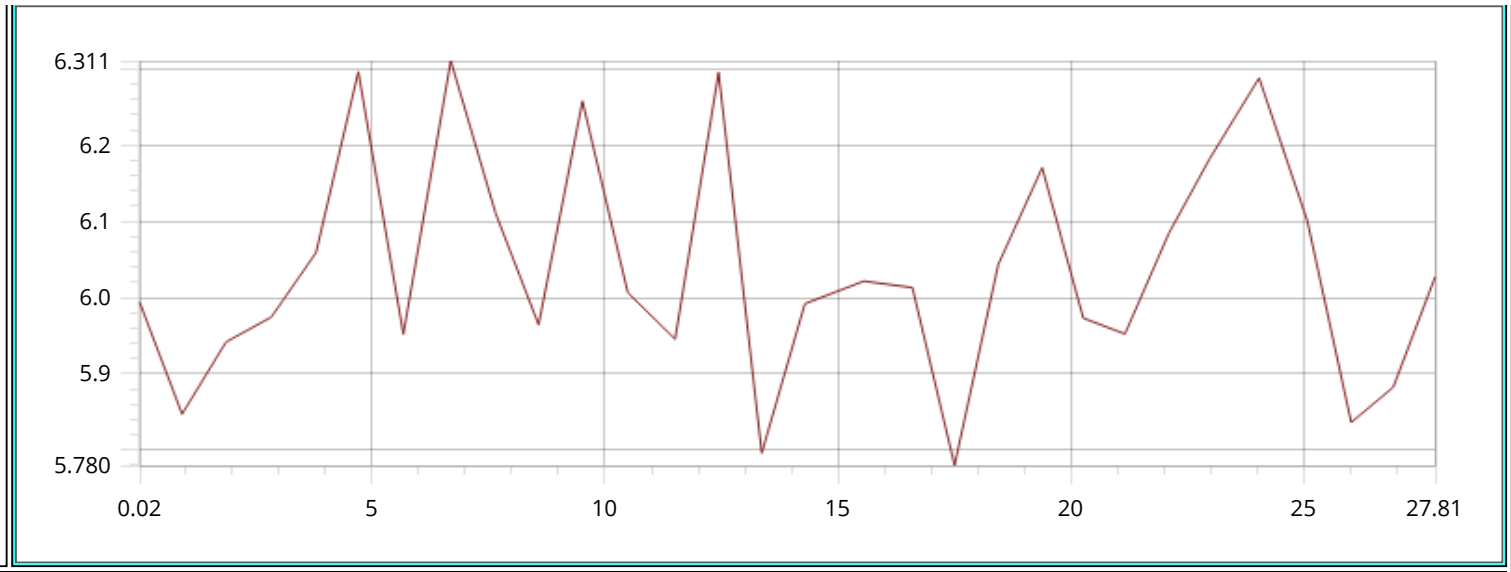
Accuracy[0..1] [0..29]:



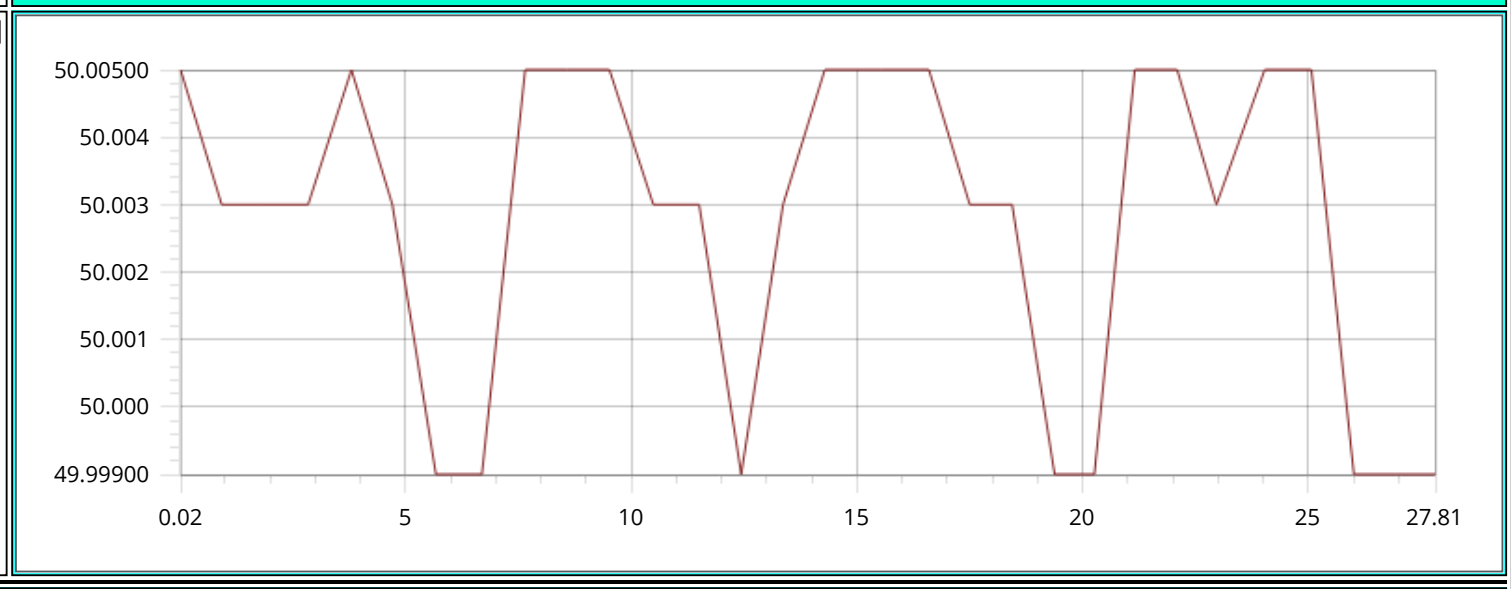
Apparent power - LOG

Status:	Done

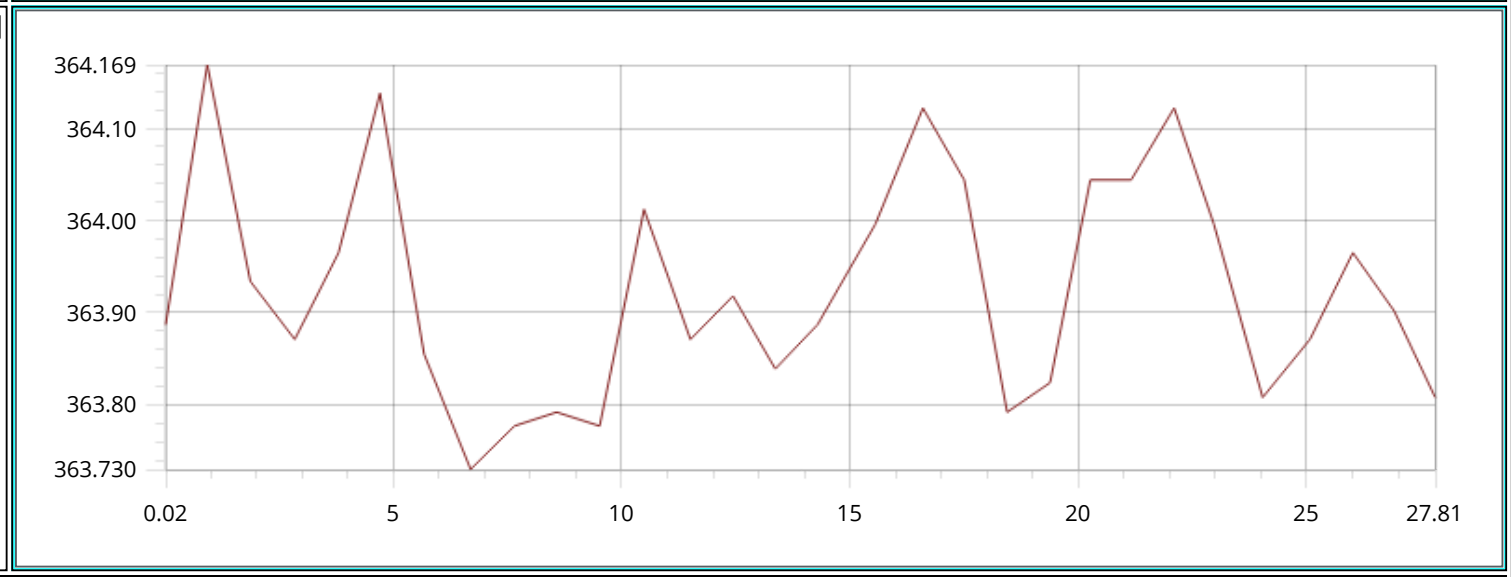
Accuracy[0..1] [0..29]:



Frequency - LOG

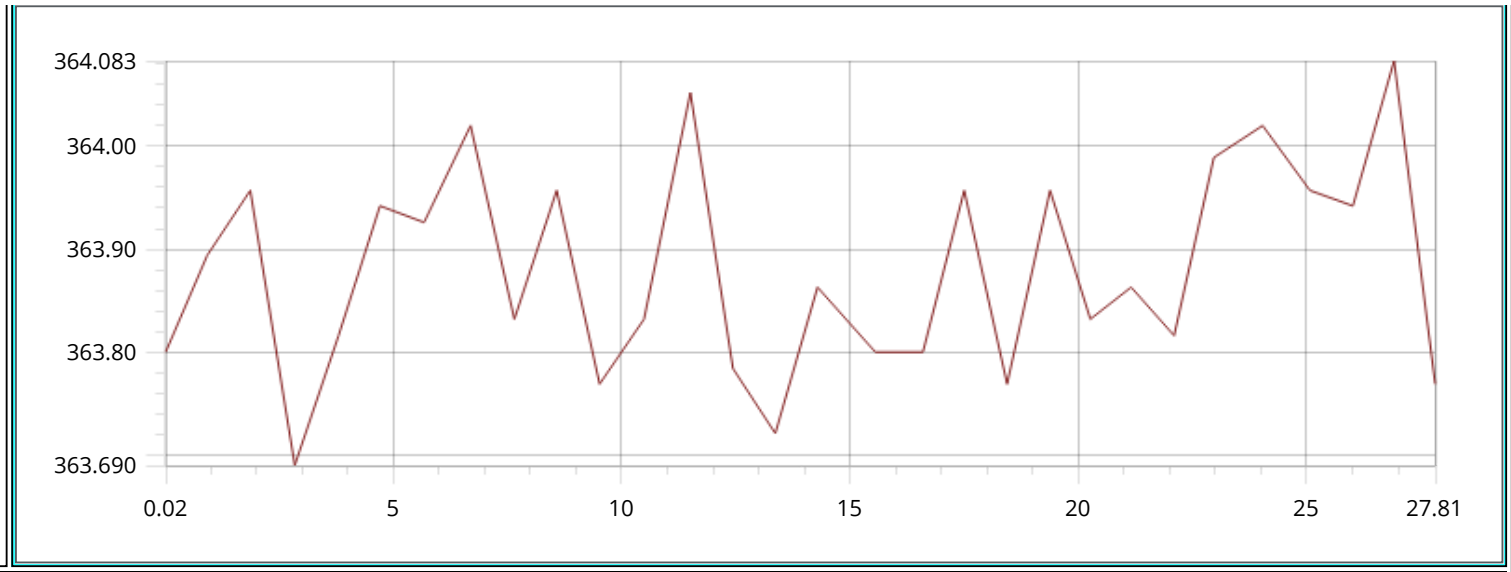
Status:	Done
Accuracy[0..1][0..29]:	

V1_V2 - LOG

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

V3_V2 - LOG

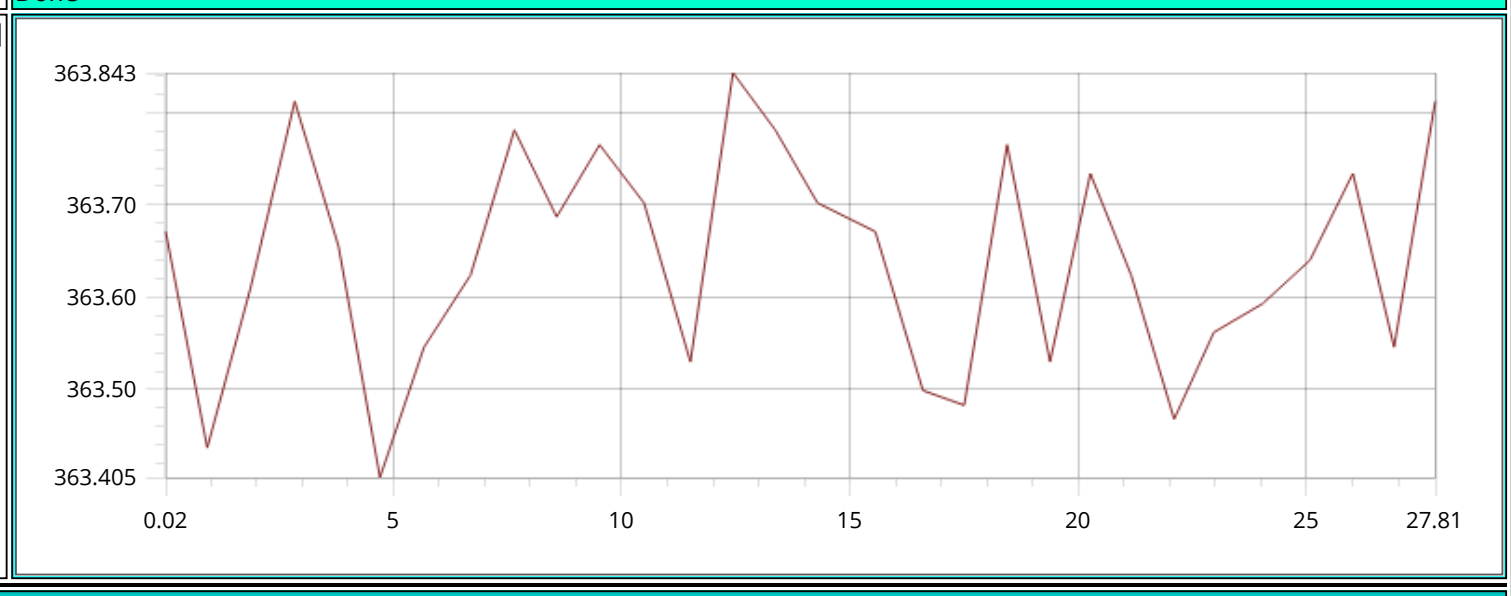
Status:	Done
Accuracy[0..1][0..29]:	



V1_V3 - LOG

Status:	Done

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



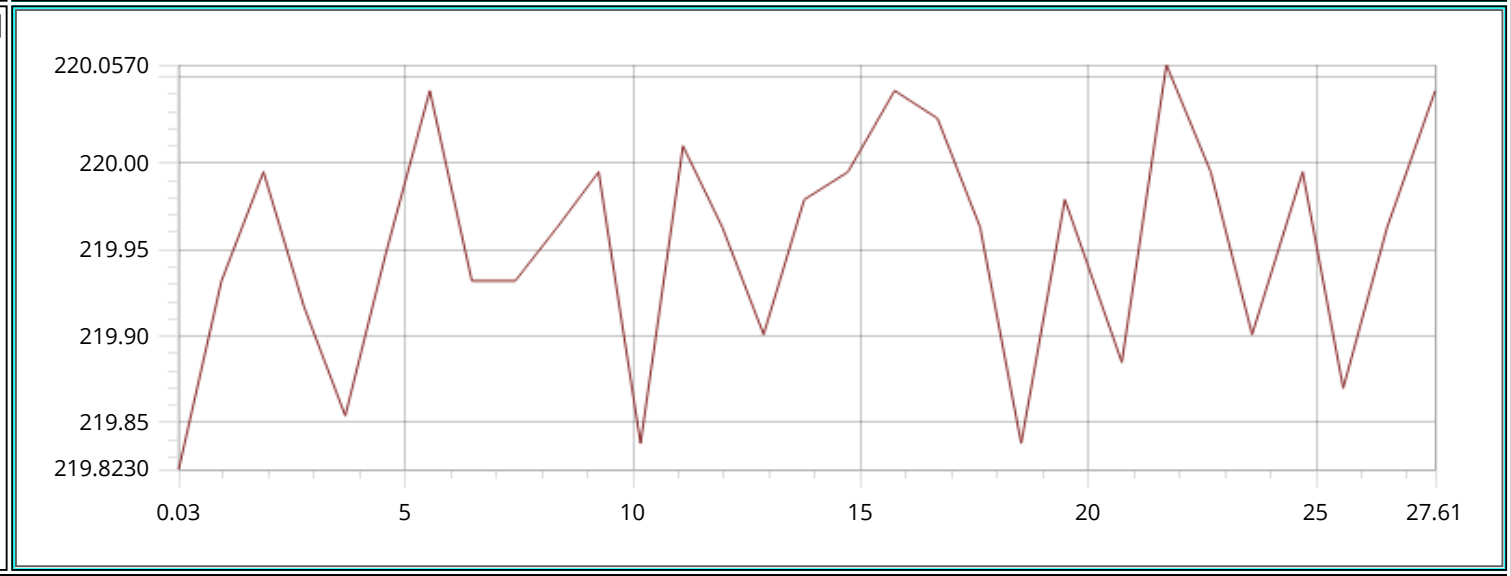
Test Point

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

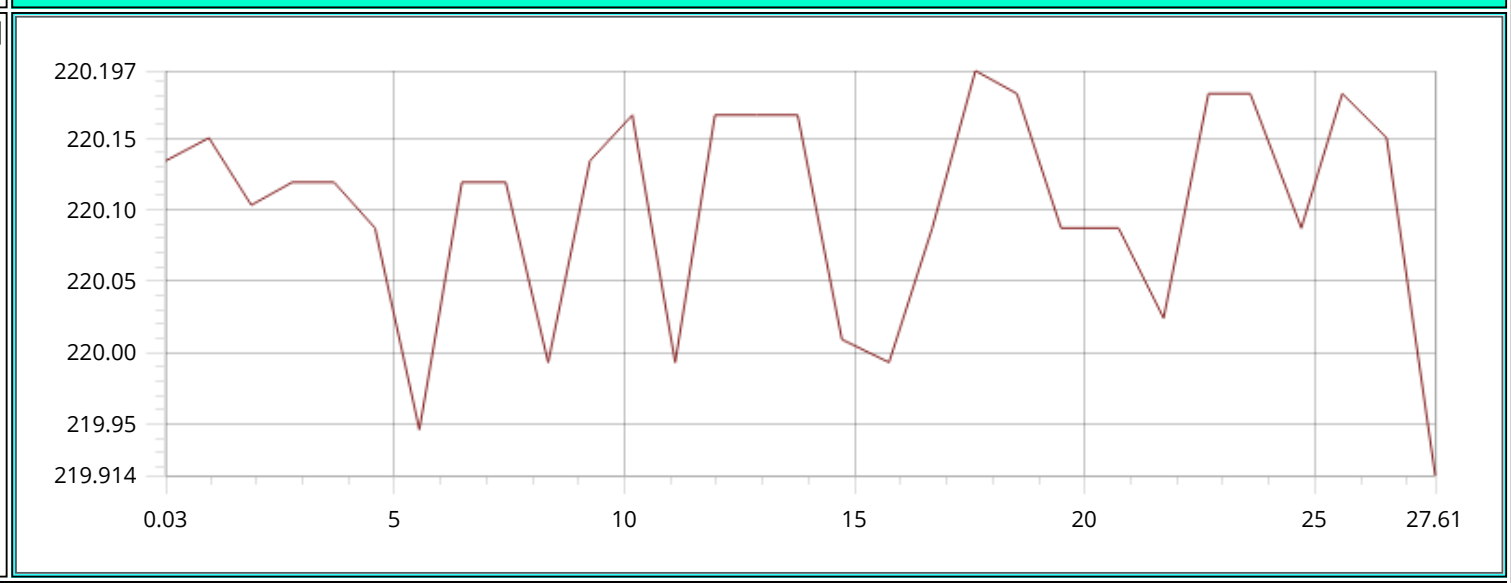
Voltage L1 - LOG

Status:	Done

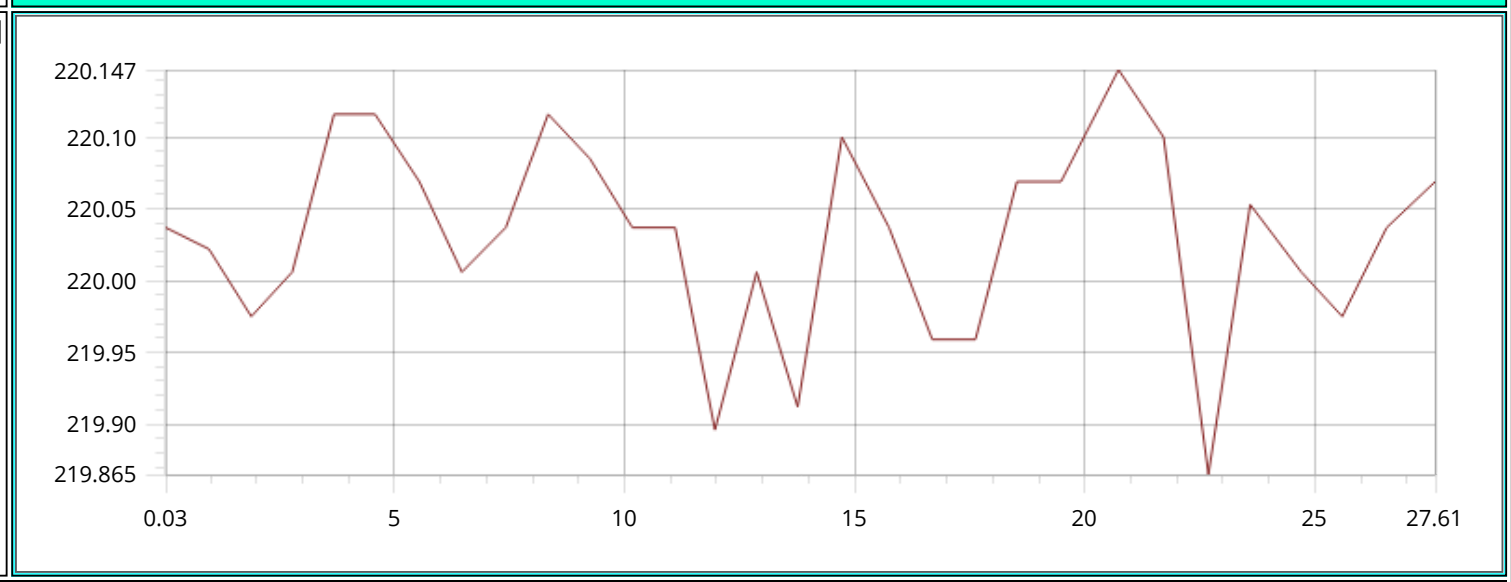
Accuracy[0..1][0..29]:



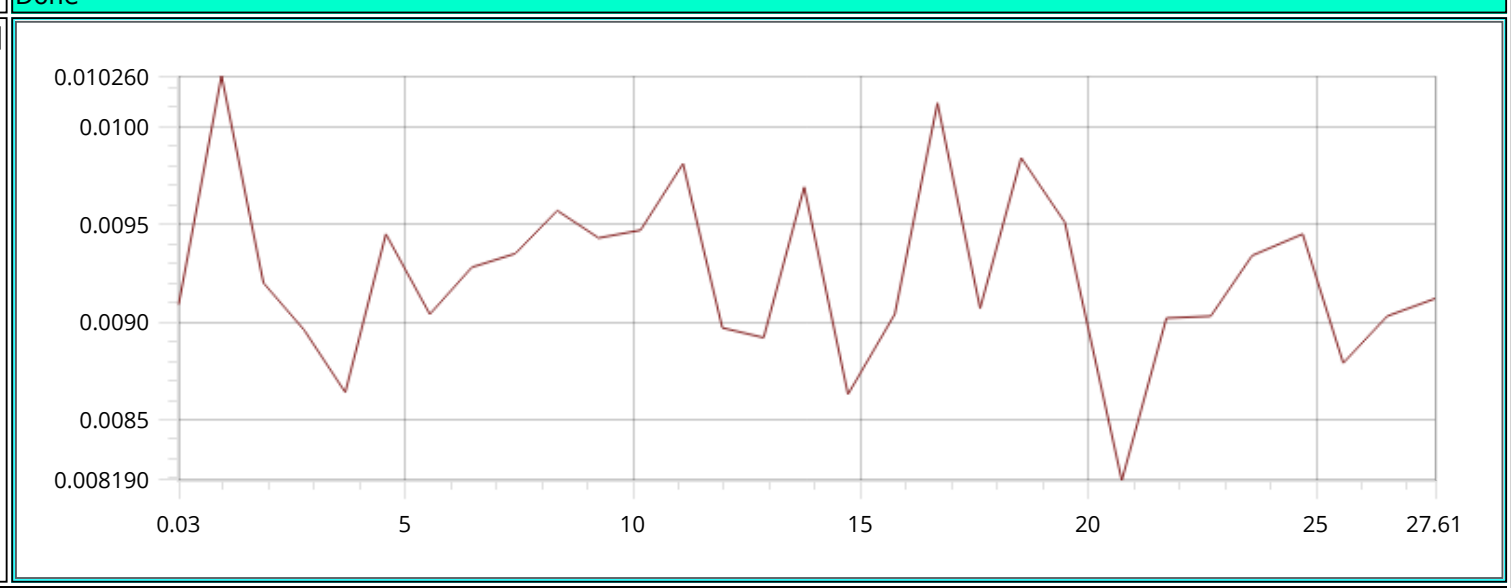
Voltage L2 - LOG

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

Voltage L3 - LOG

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

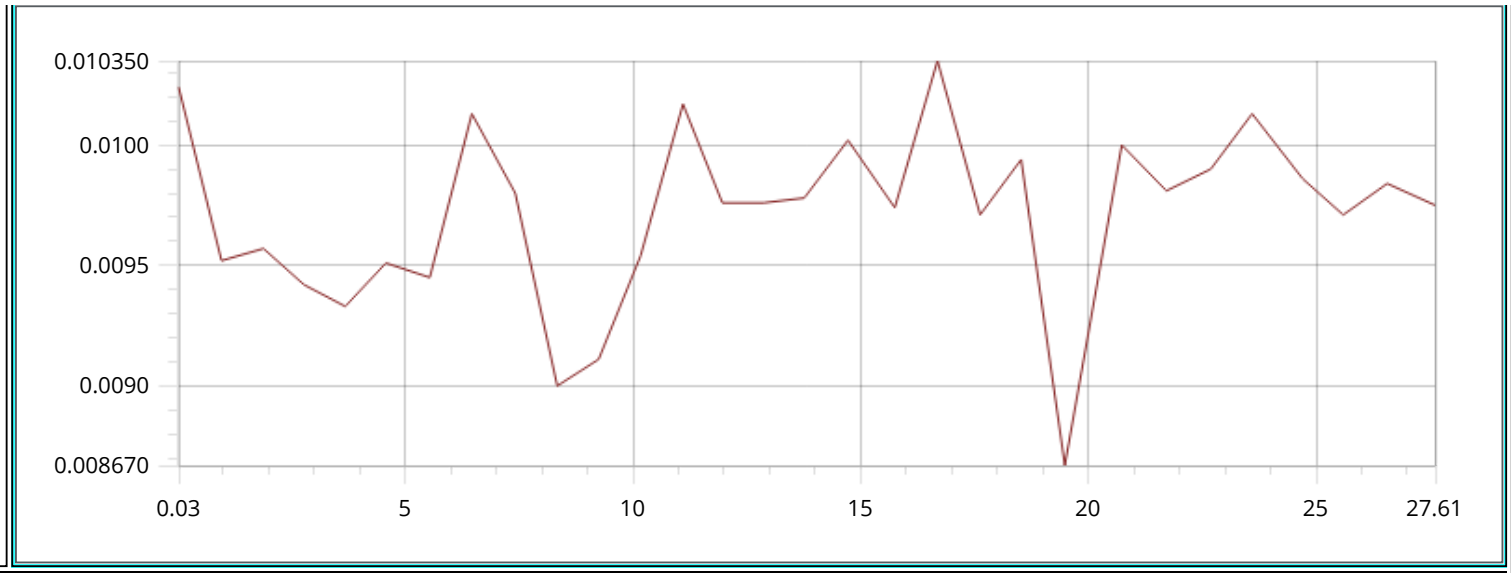
Current L1 - LOG

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

Current L2 - LOG

Status:	Done
Accuracy[0..1]	

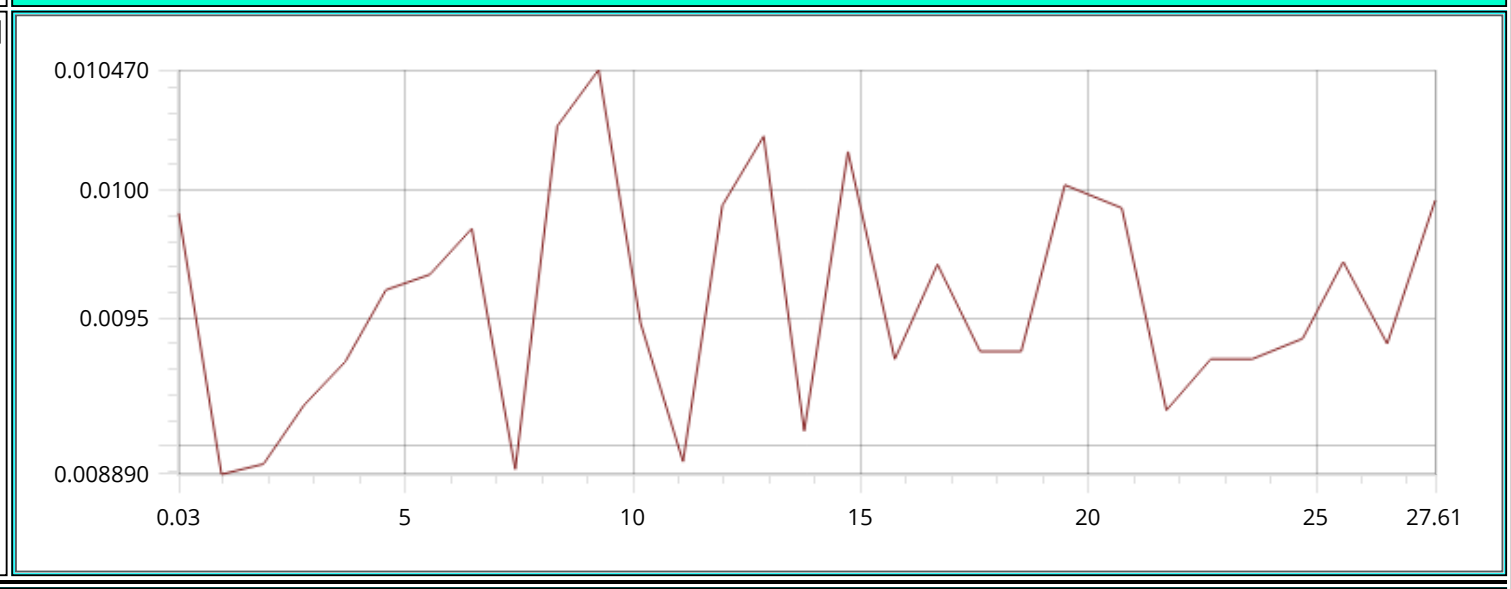
[0..29]:



Current L3 - LOG

Status: Done

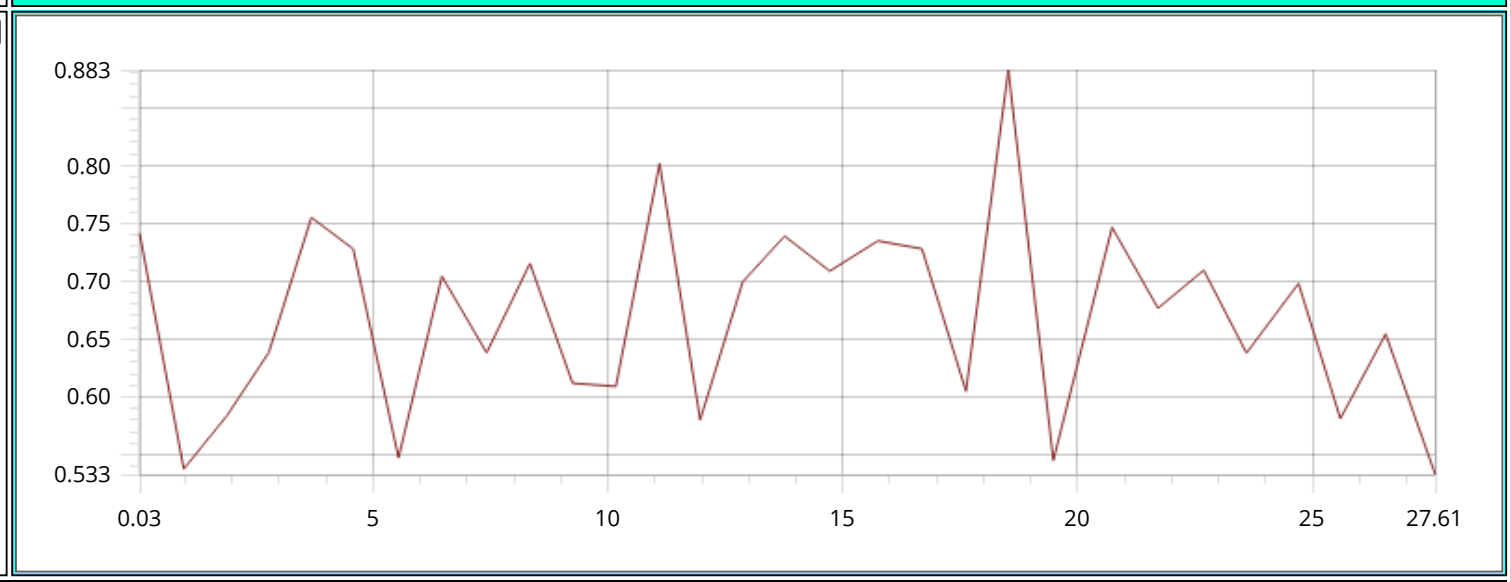
Accuracy[0..1] [0..29]:



Active power - LOG

Status: Done

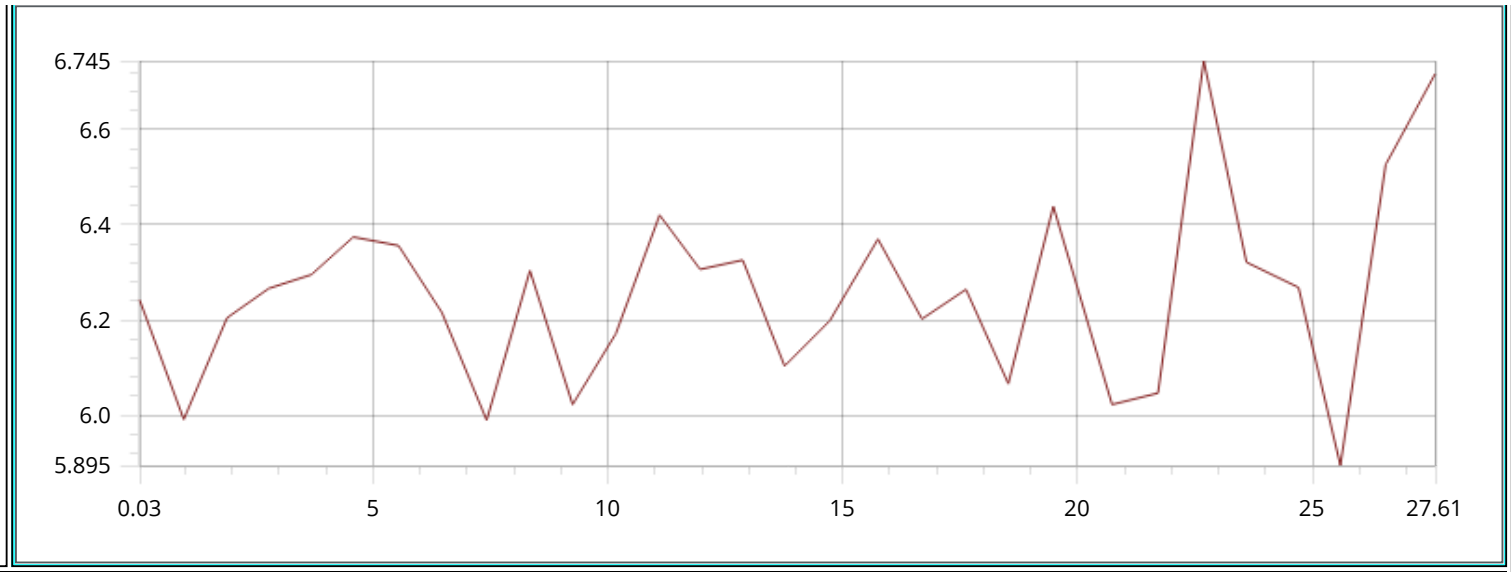
Accuracy[0..1] [0..29]:



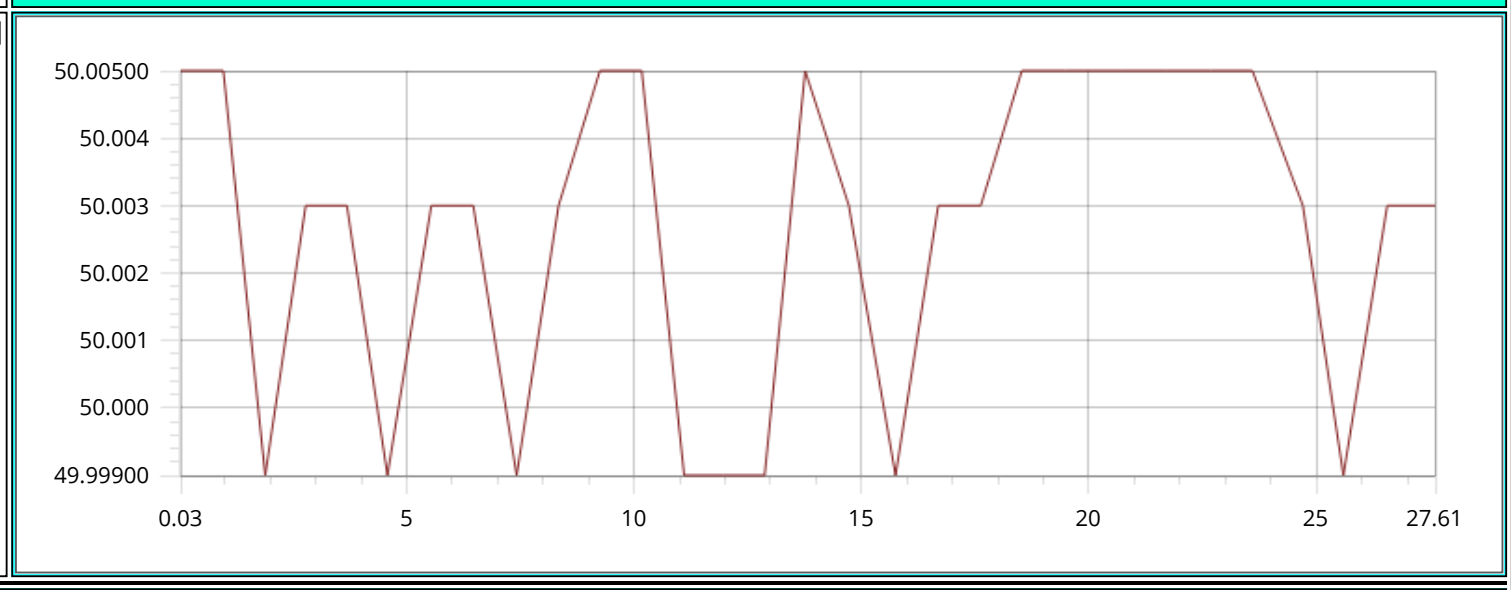
Apparent power - LOG

Status: Done

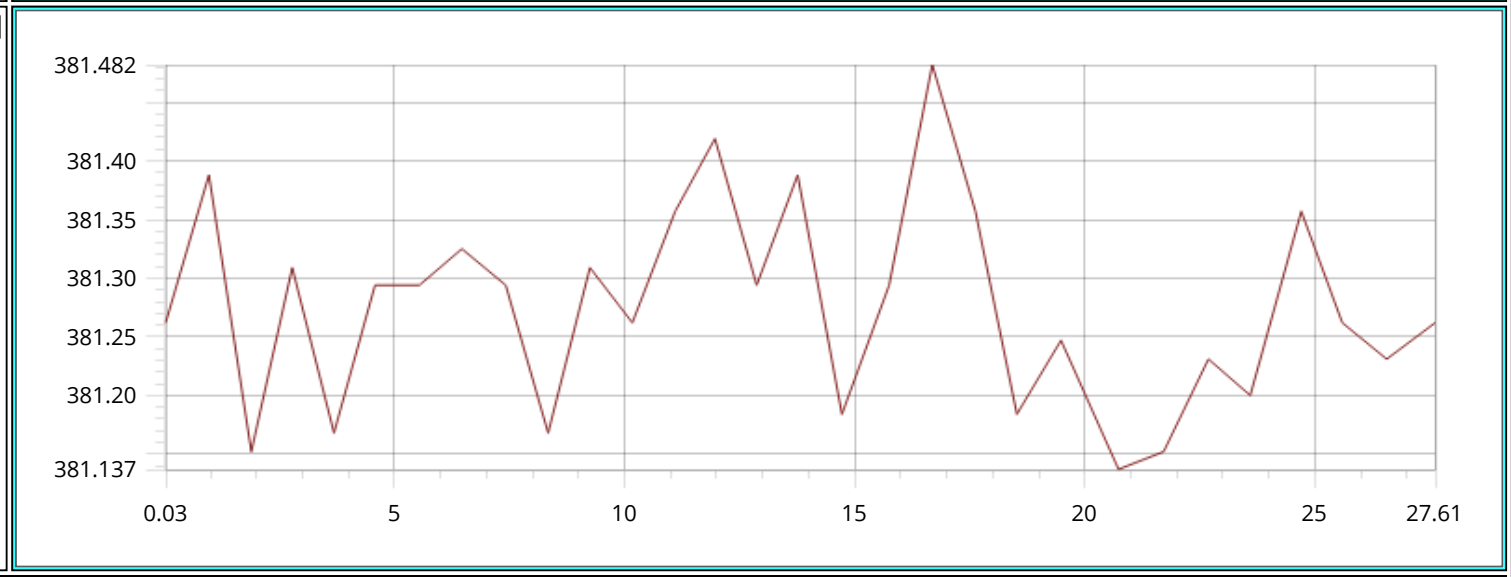
Accuracy[0..1] [0..29]:



Frequency - LOG

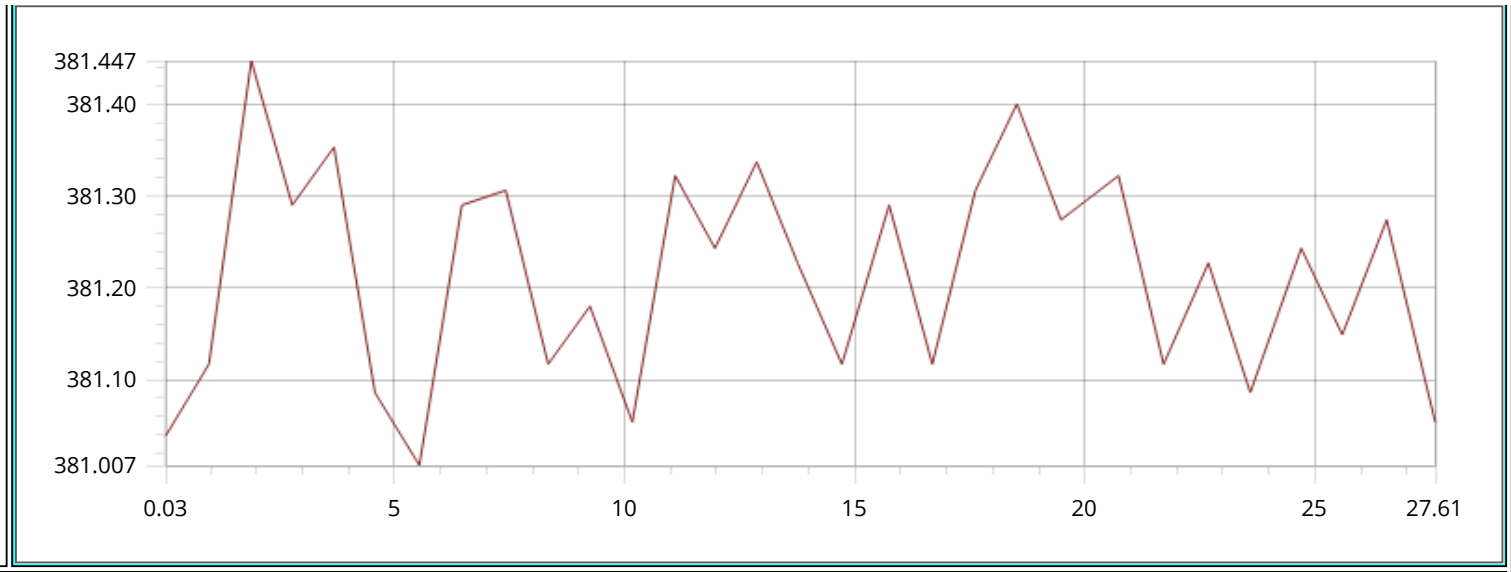
Status:	Done
Accuracy[0..1][0..29]:	

V1_V2 - LOG

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

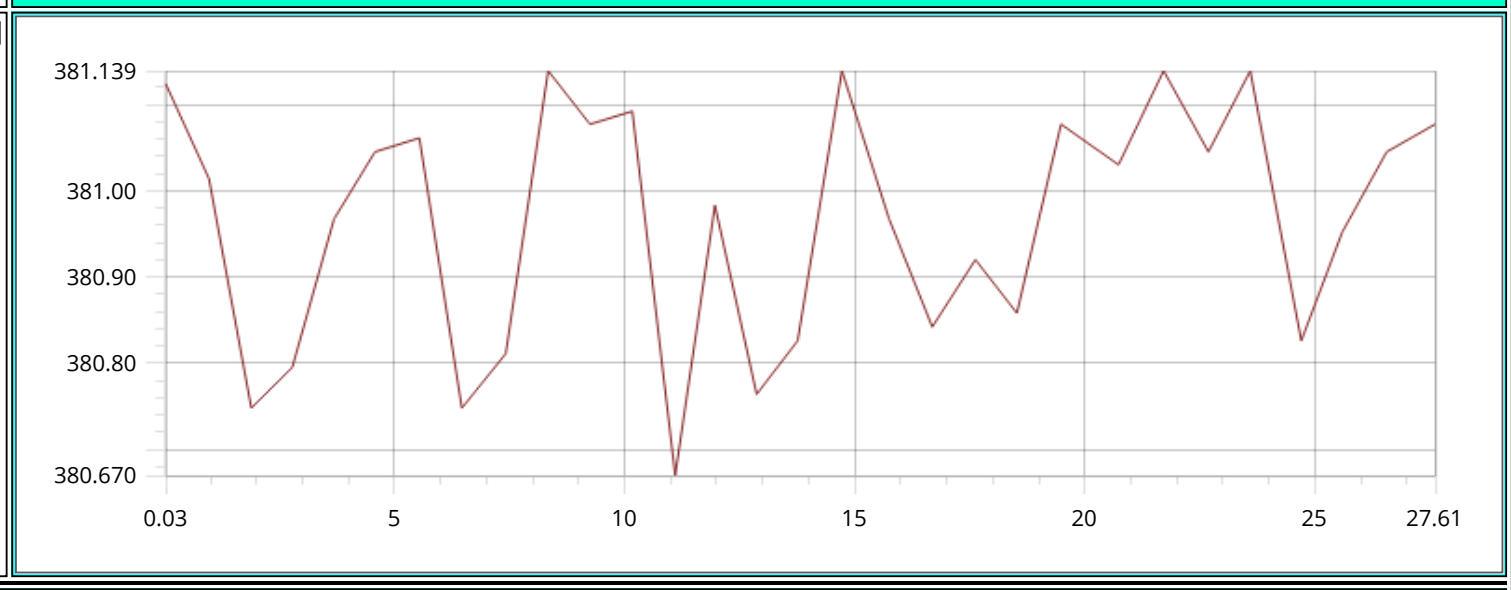
V3_V2 - LOG

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



V1_V3 - LOG

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

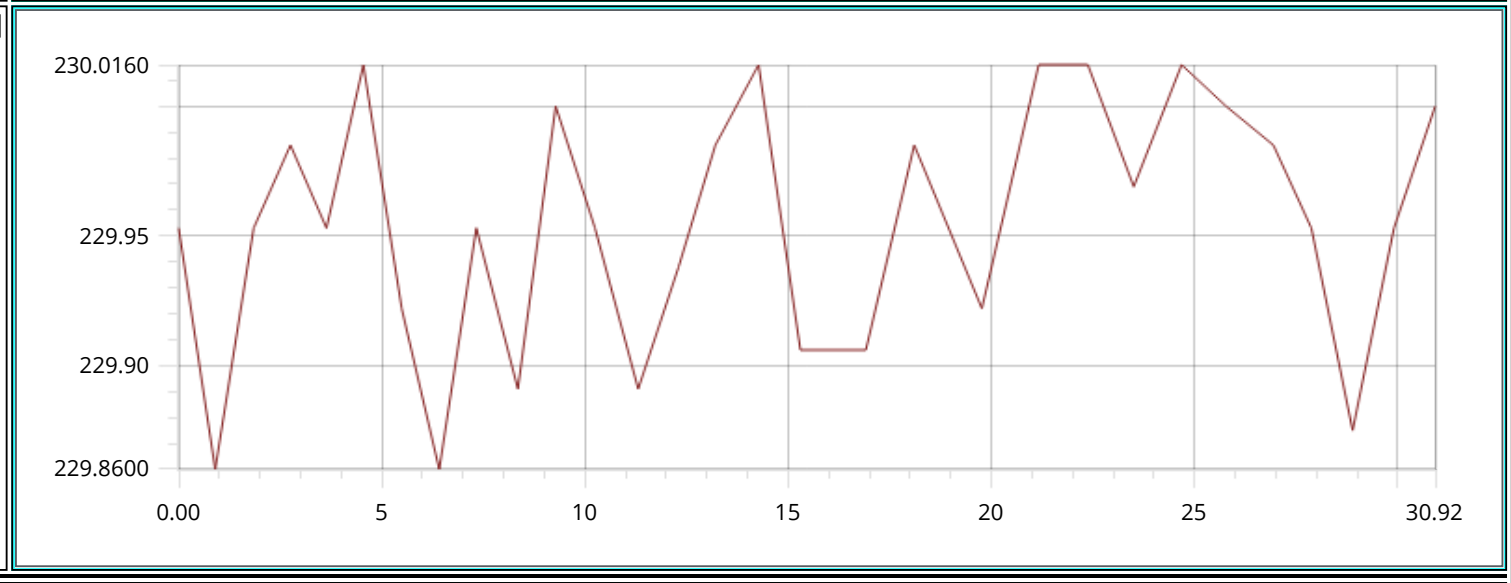


Test Point

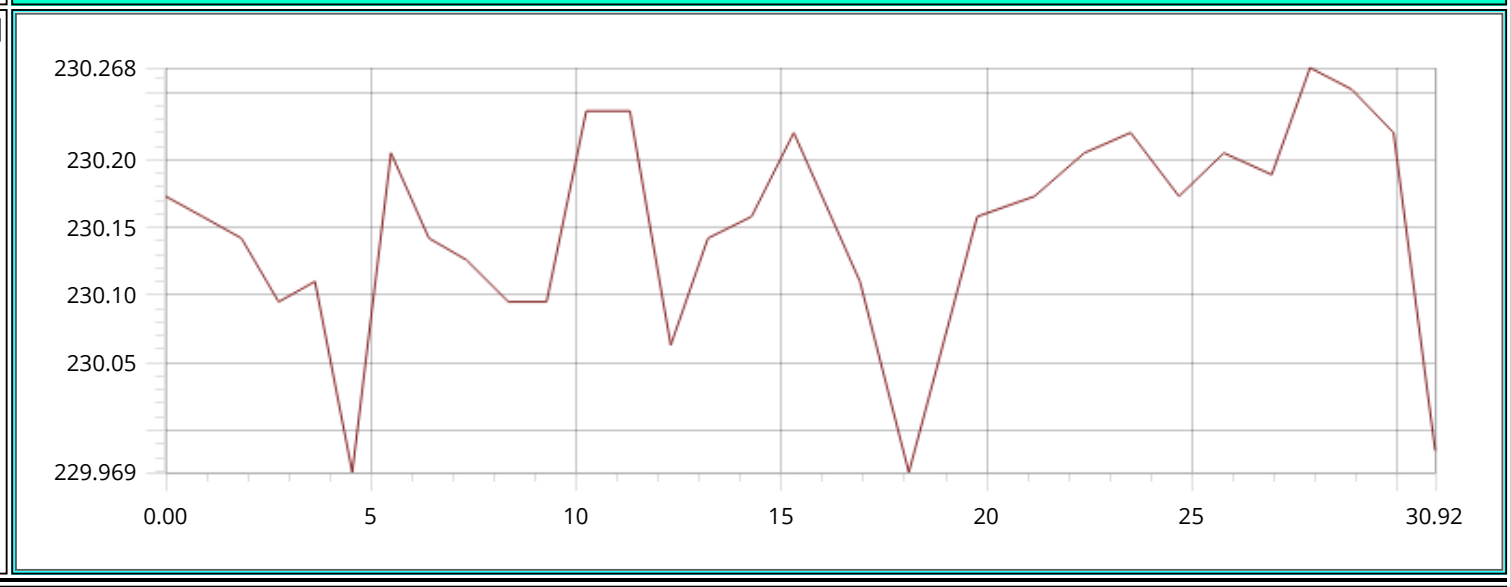
Status:	Done
Current:	0
Power Factor:	1
Frequency:	50

Voltage L1 - LOG

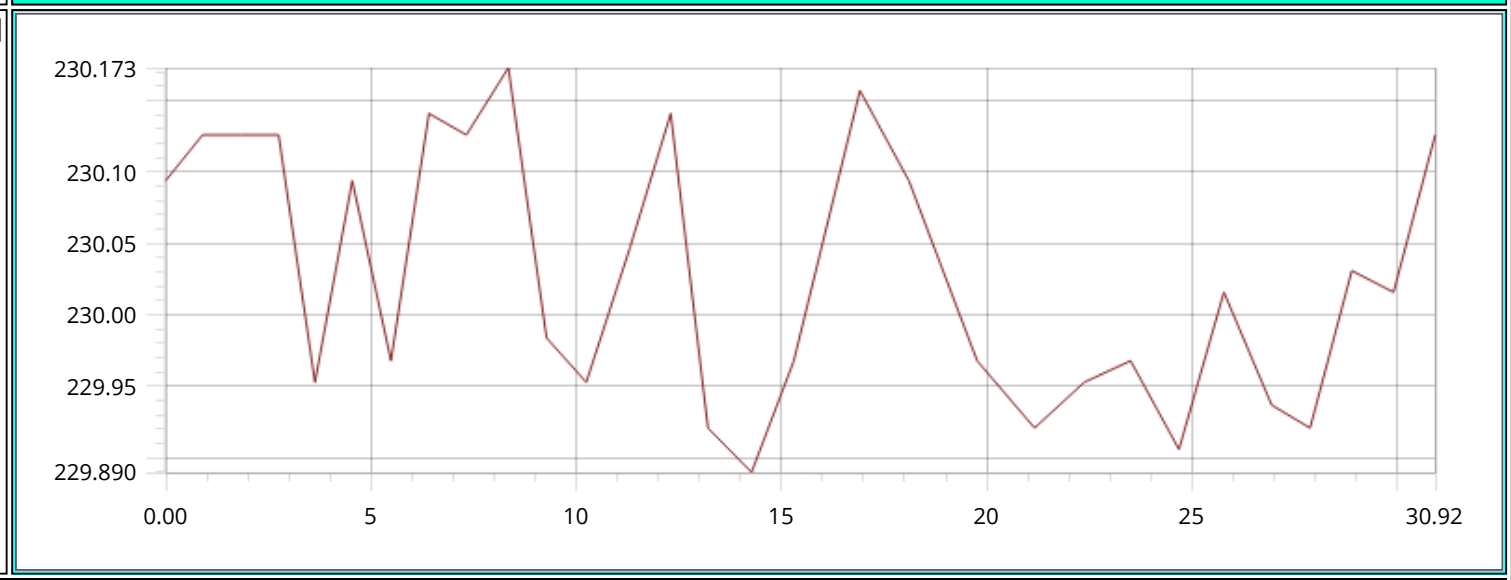
Status:	Done
Accuracy[0..1][0..29]:	



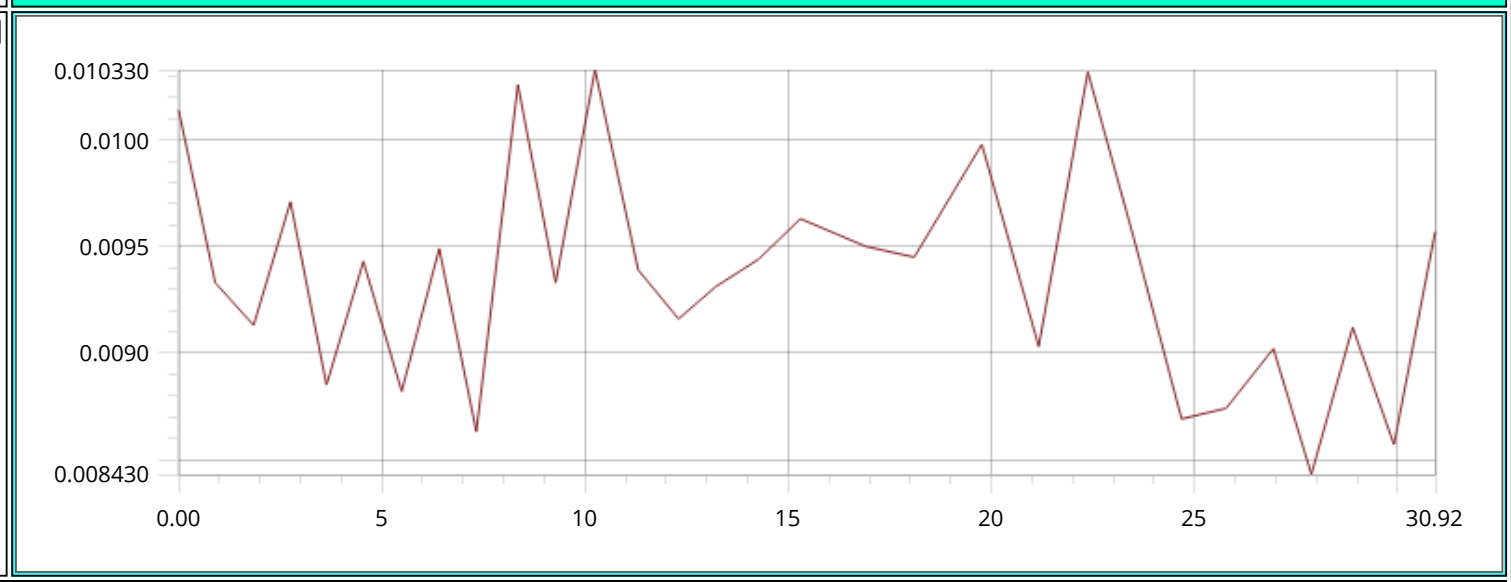
Voltage L2 - LOG

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

Voltage L3 - LOG

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

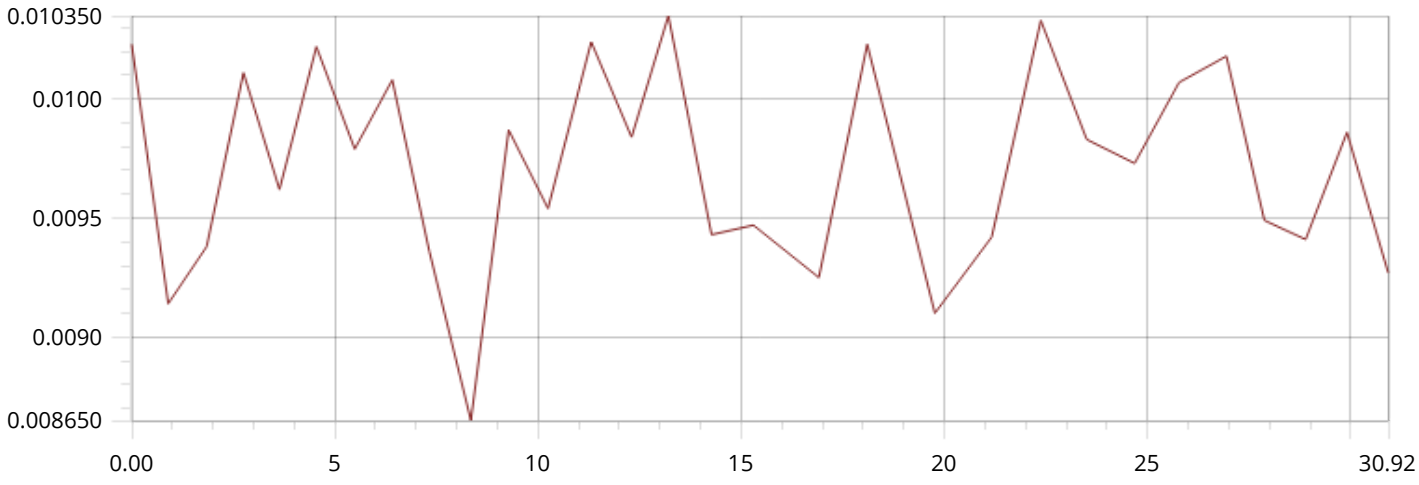
Current L1 - LOG

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

Current L2 - LOG

Status:	Done
Accuracy[0..1]	

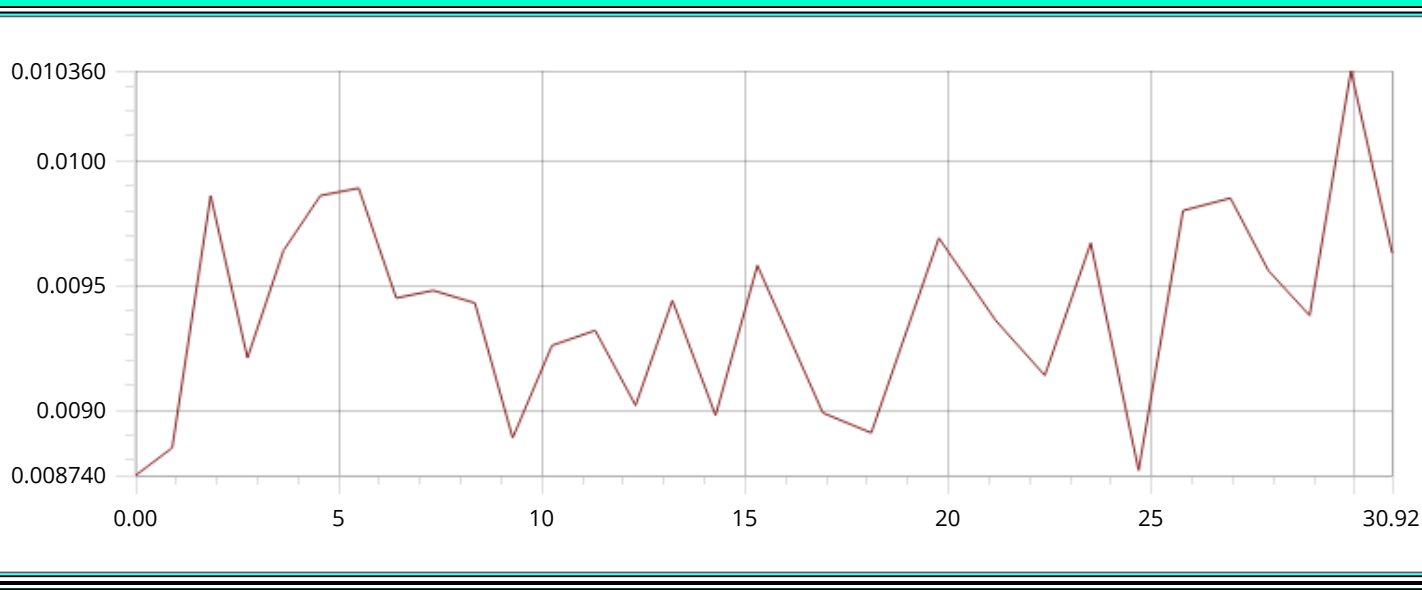
[0..29]:



Current L3 - LOG

Status: Done

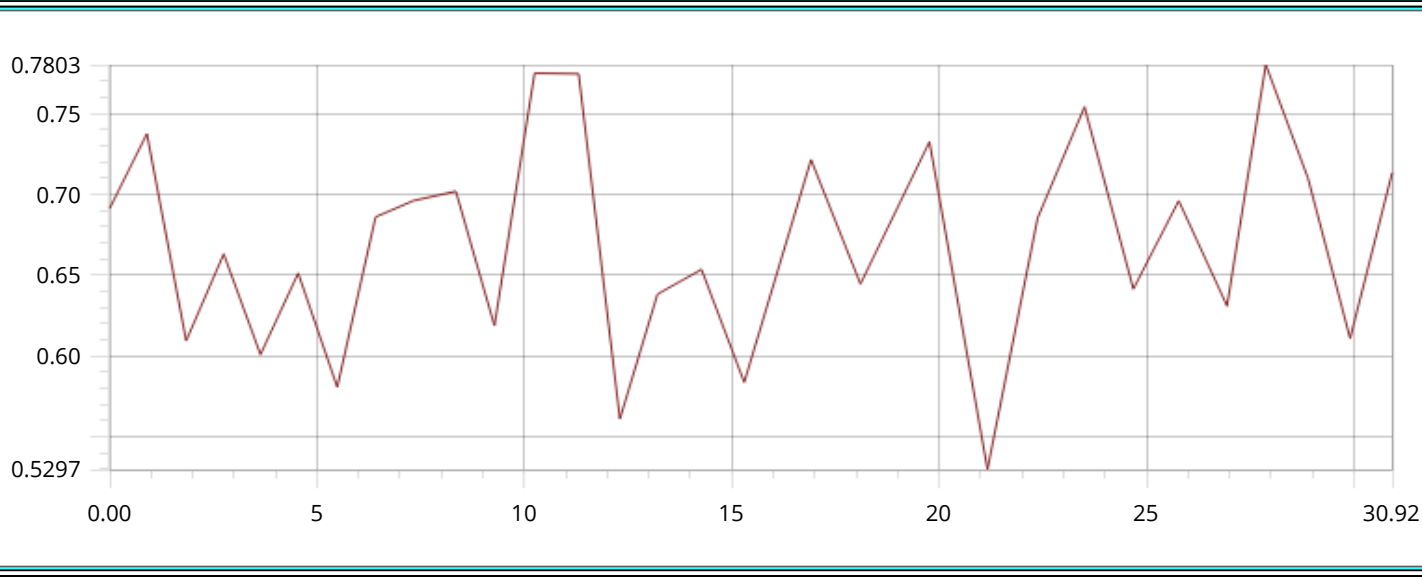
Accuracy[0..1] [0..29]:



Active power - LOG

Status: Done

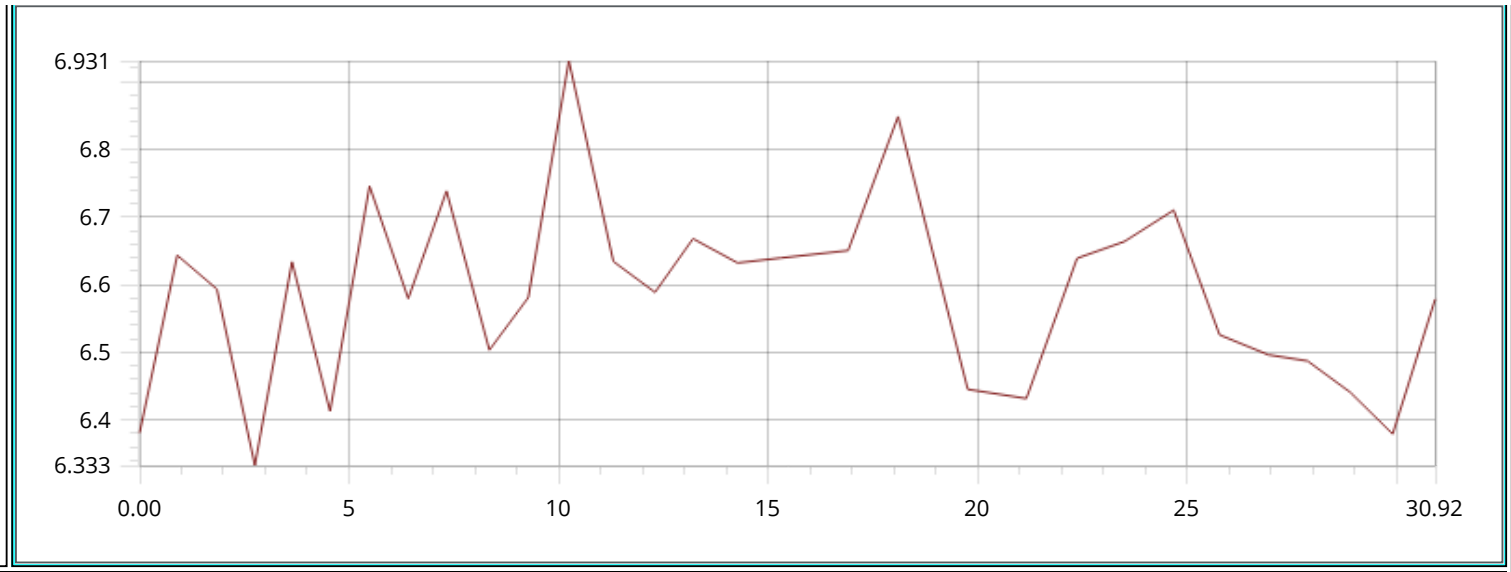
Accuracy[0..1] [0..29]:



Apparent power - LOG

Status: Done

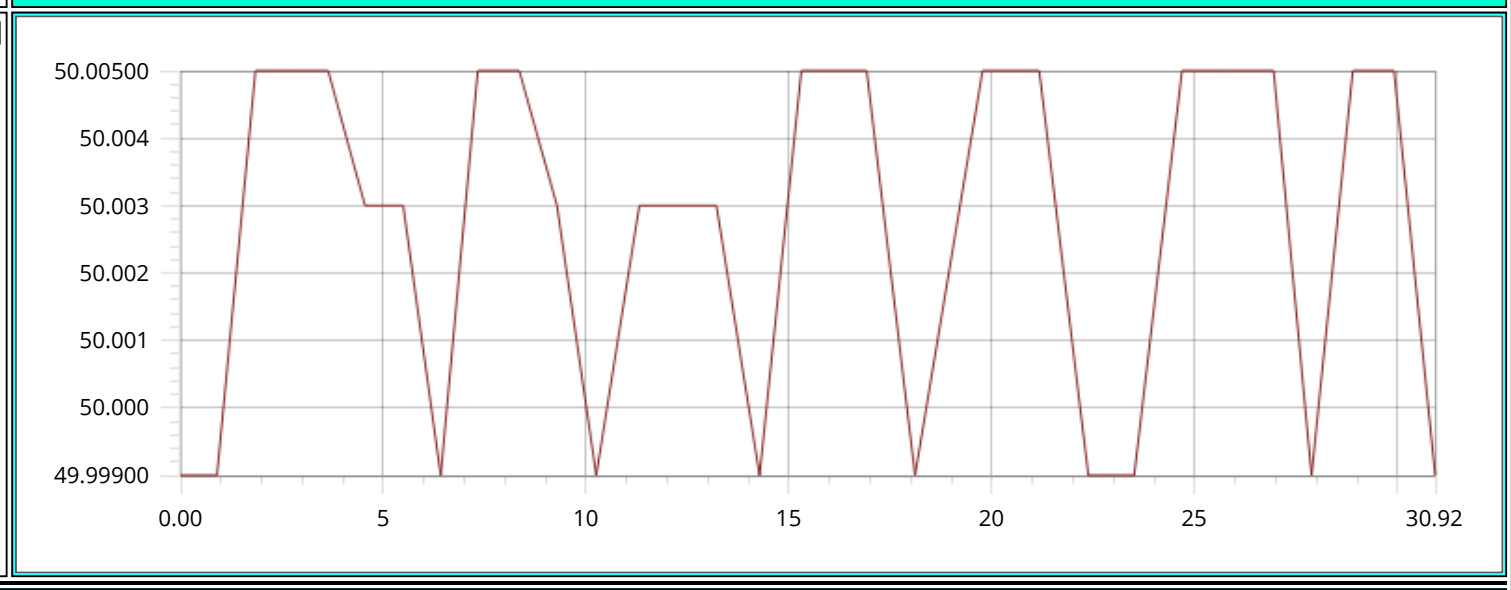
Accuracy[0..1] [0..29]:



Frequency - LOG

Status:	Done

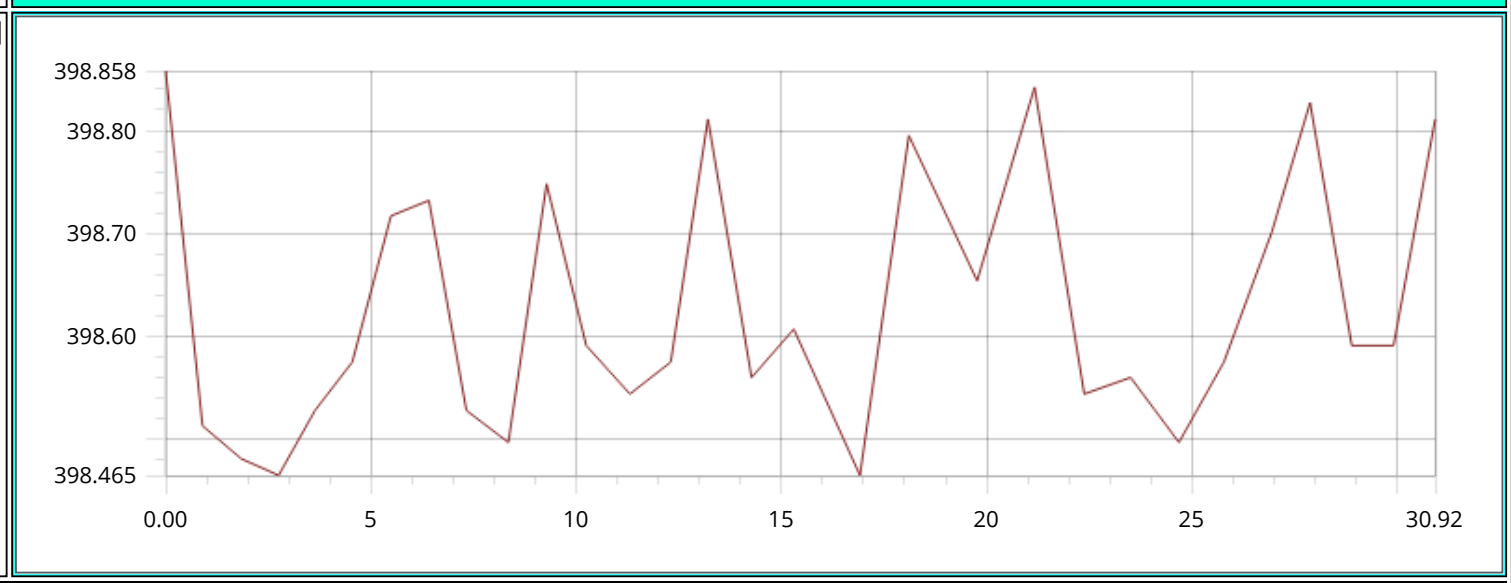
Accuracy[0..1][0..29]:



V1_V2 - LOG

Status:	Done

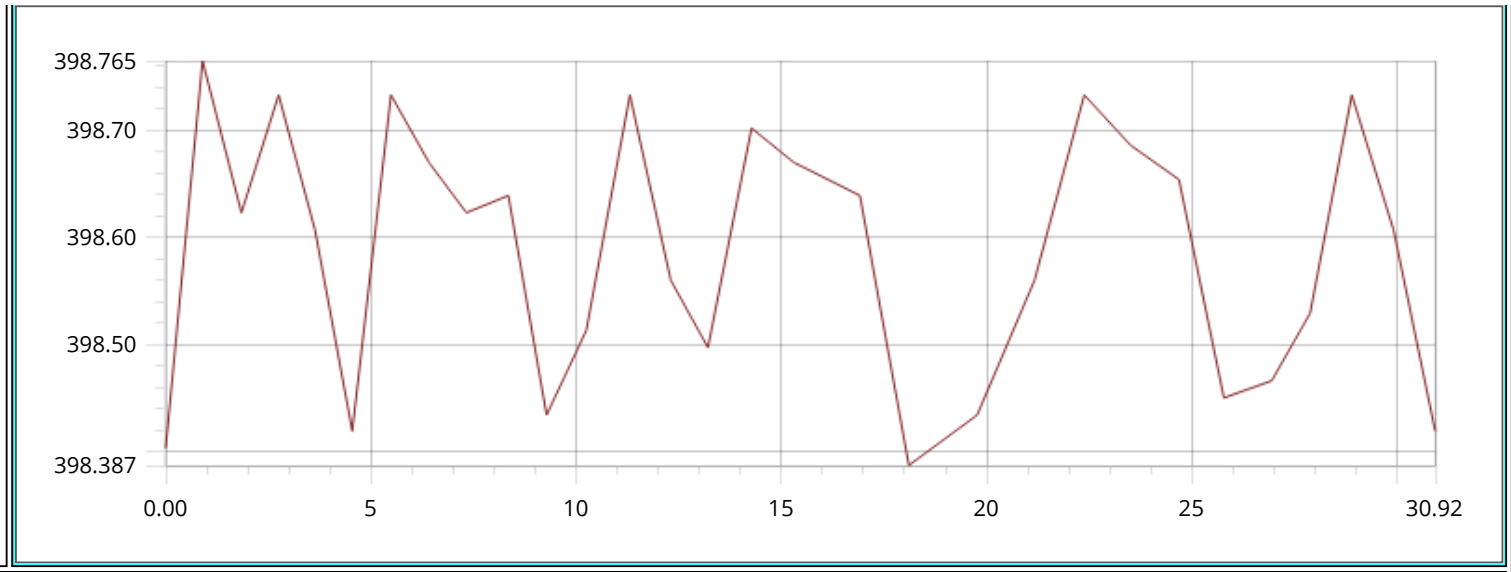
Accuracy[0..1][0..29]:



V3_V2 - LOG

Status:	Done

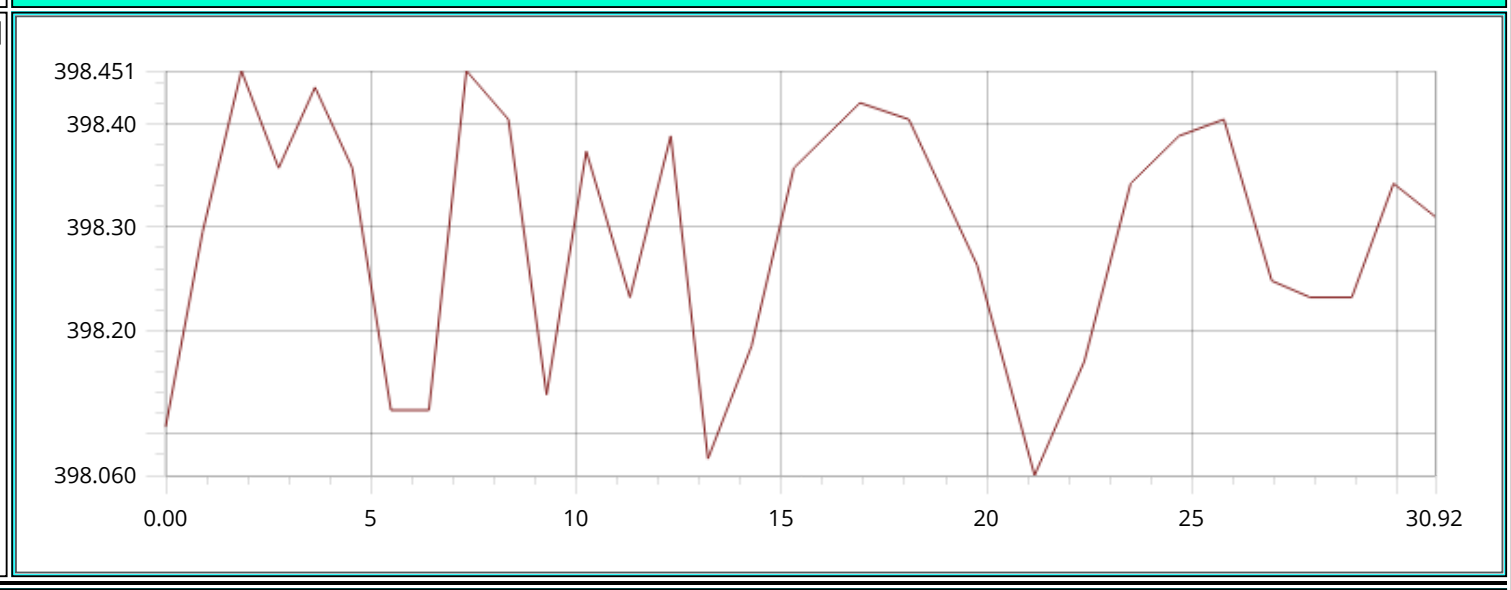
Accuracy[0..1][0..29]:



V1_V3 - LOG

Status:	Done

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



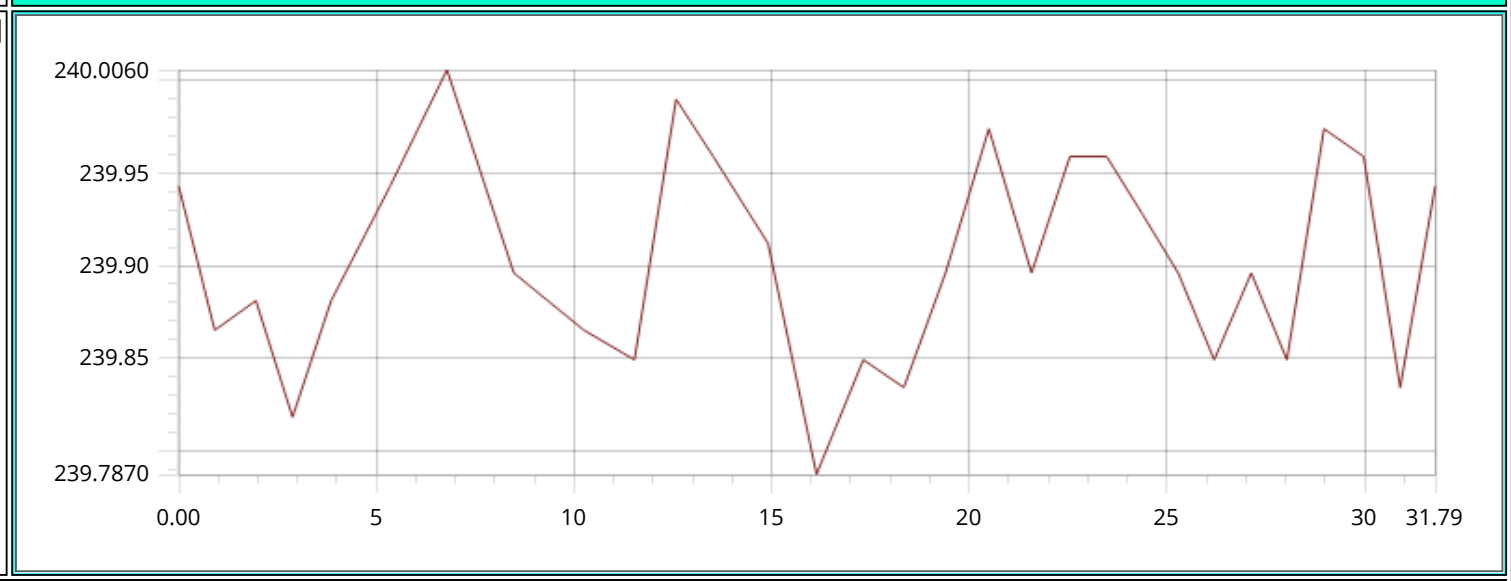
Test Point

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

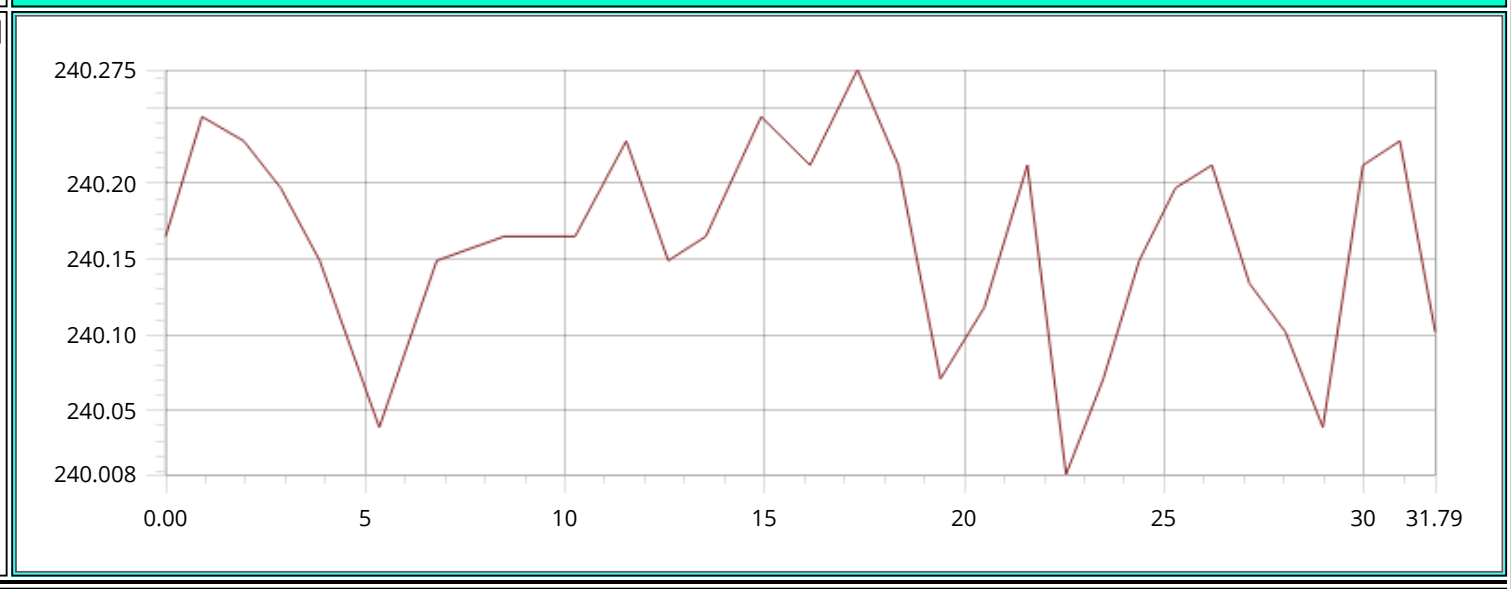
Voltage L1 - LOG

Status:	Done

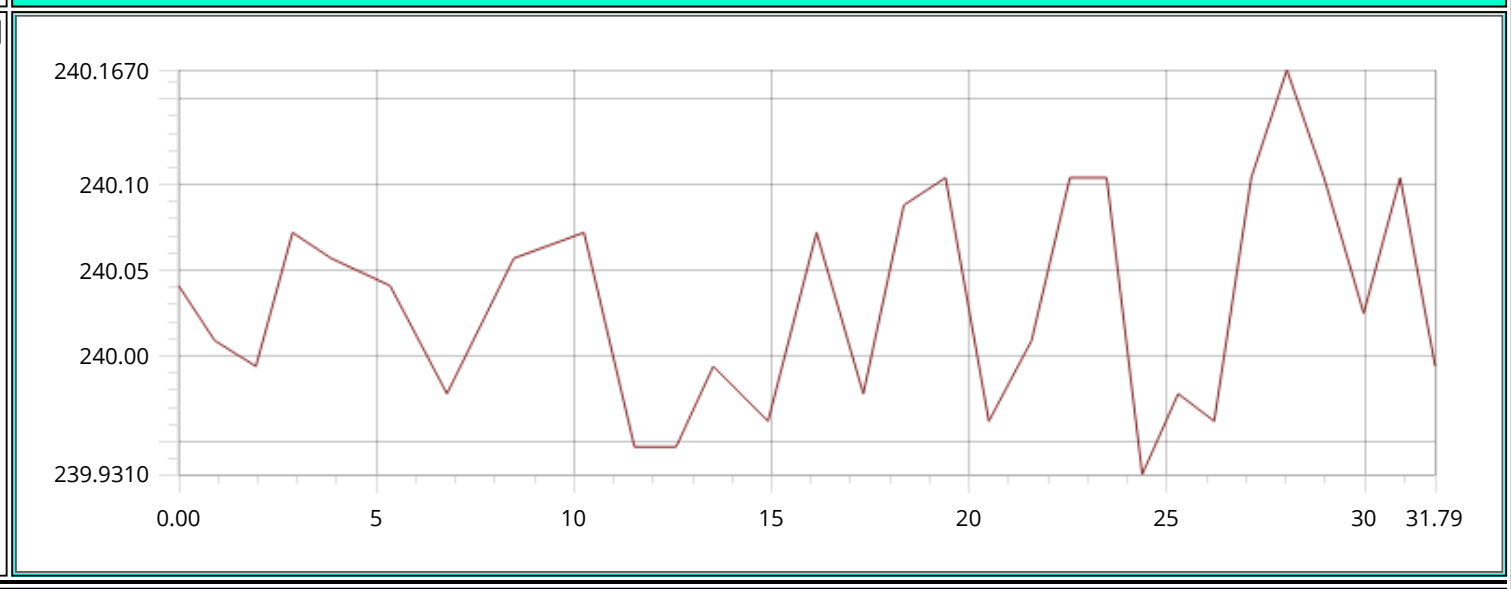
Accuracy[0..1][0..29]:



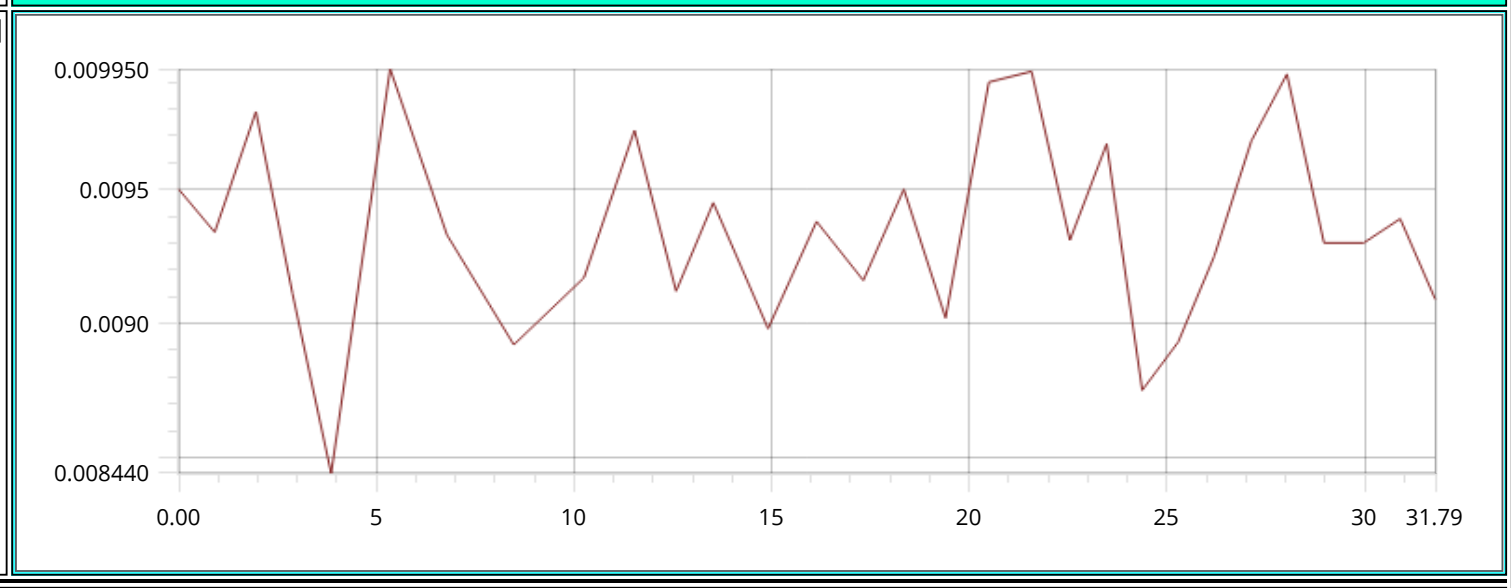
Voltage L2 - LOG

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

Voltage L3 - LOG

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

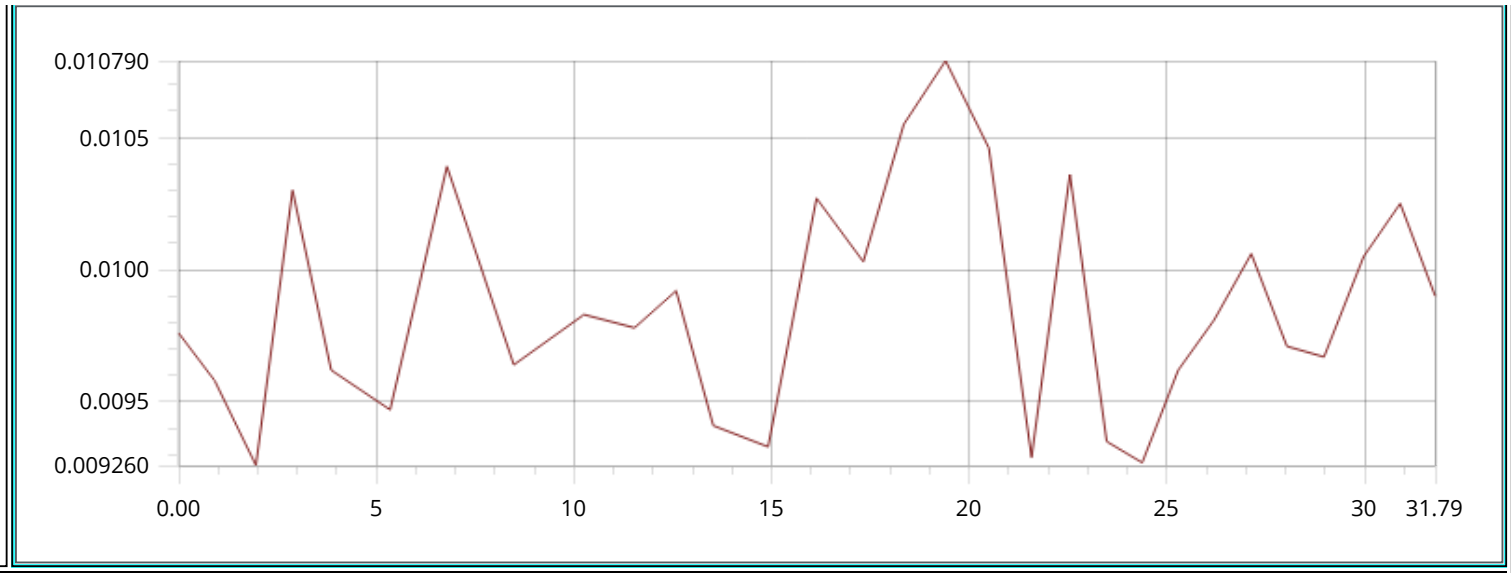
Current L1 - LOG

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

Current L2 - LOG

Status:	Done
Accuracy[0..1]	

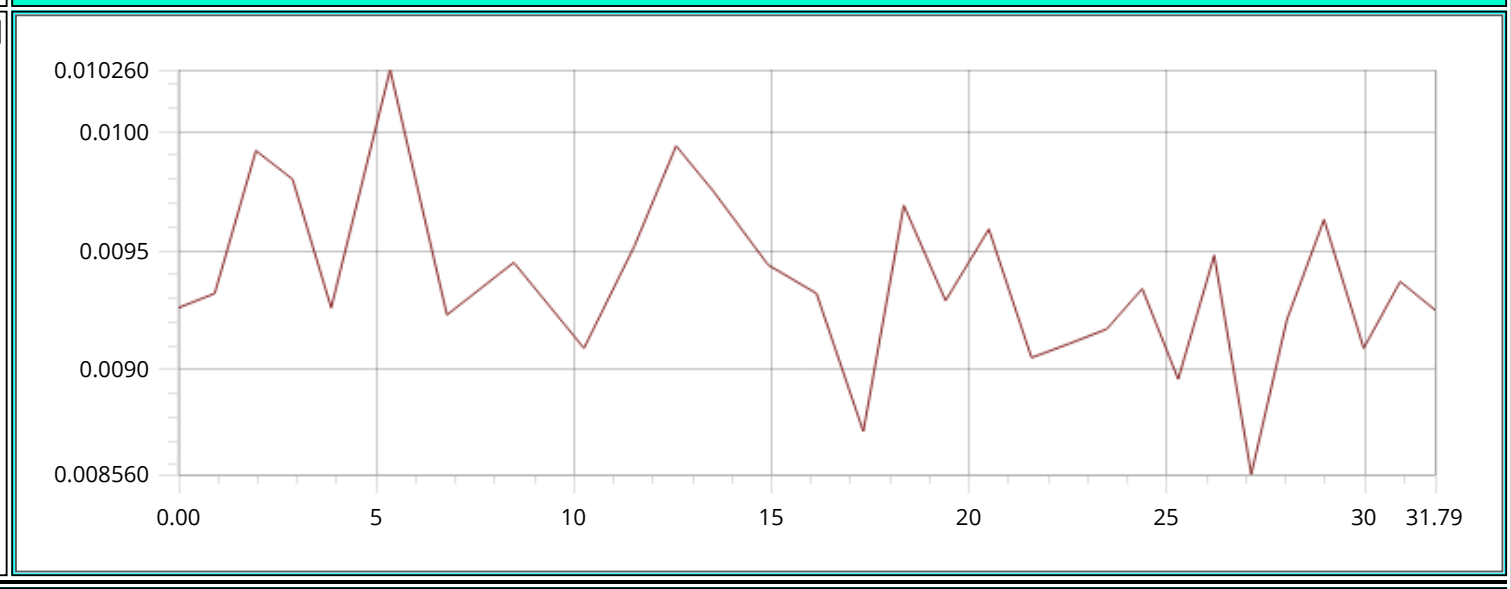
[0..29]:



Current L3 - LOG

Status: Done

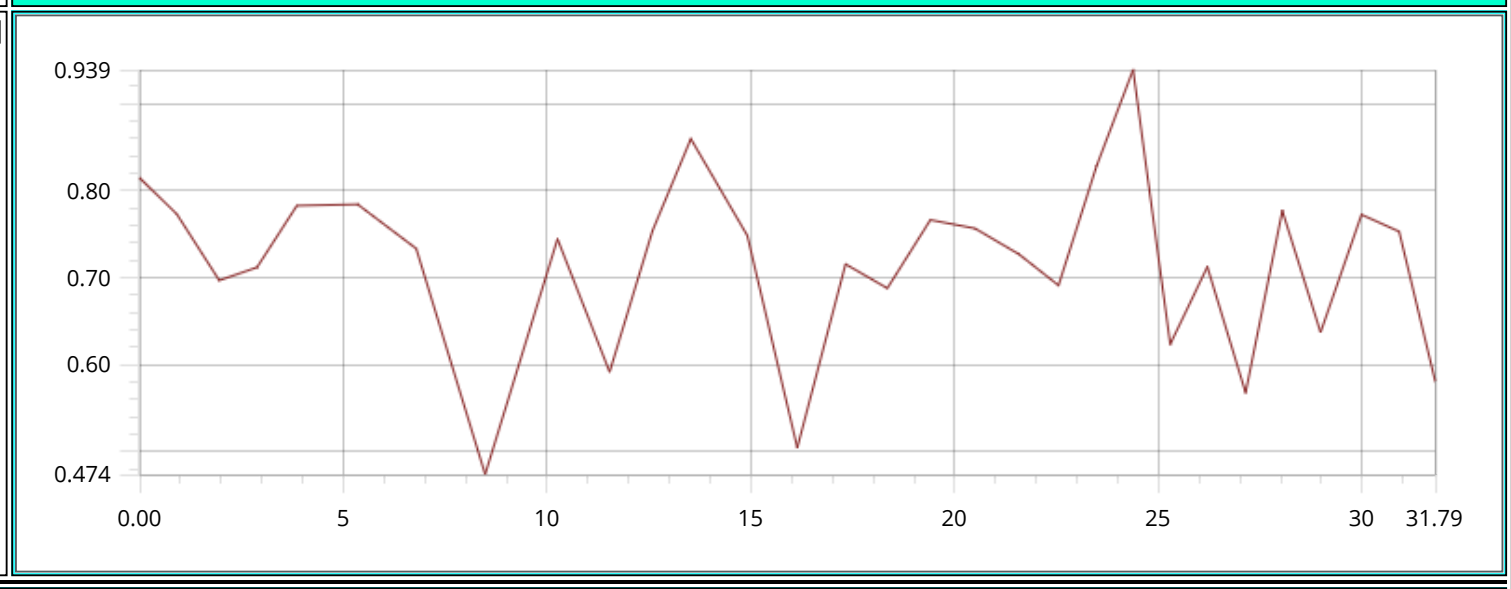
Accuracy[0..1] [0..29]:



Active power - LOG

Status: Done

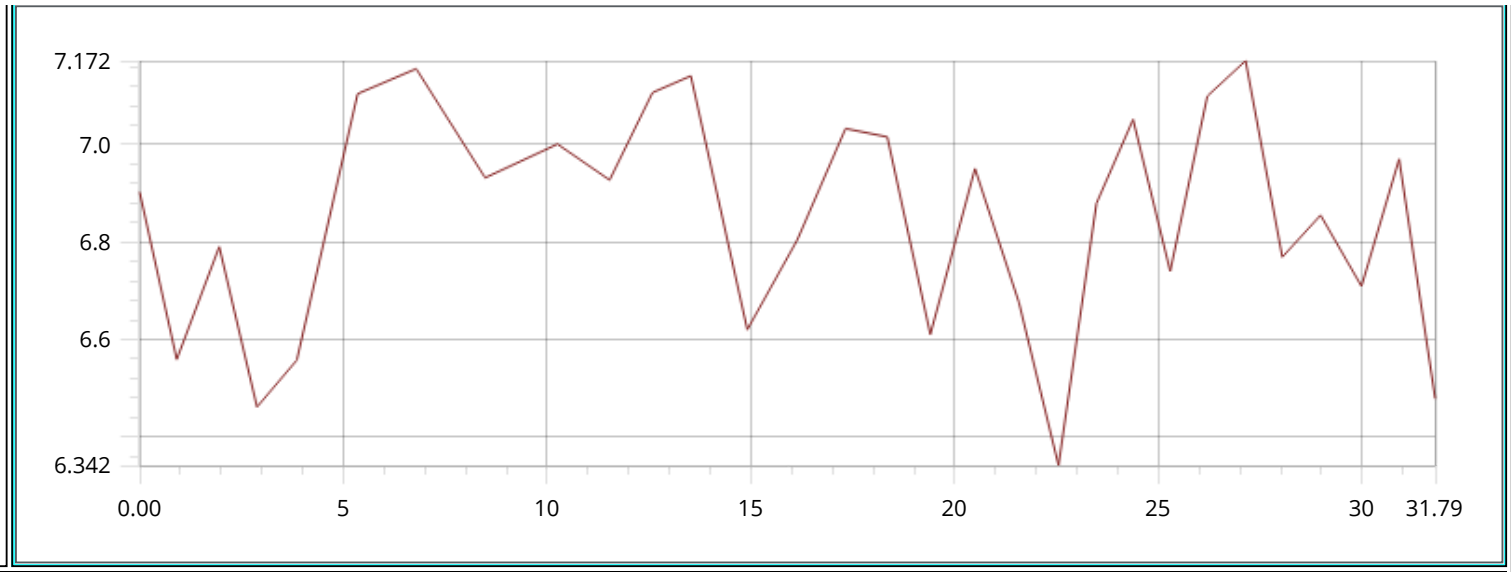
Accuracy[0..1] [0..29]:



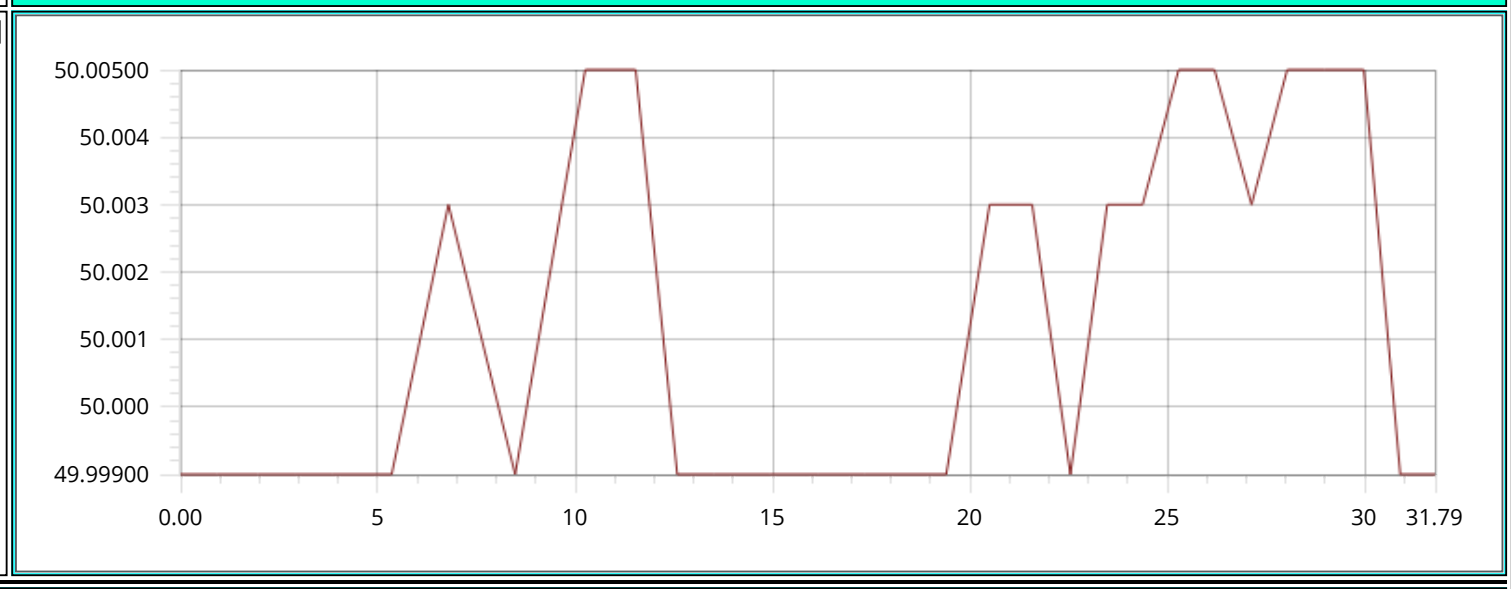
Apparent power - LOG

Status: Done

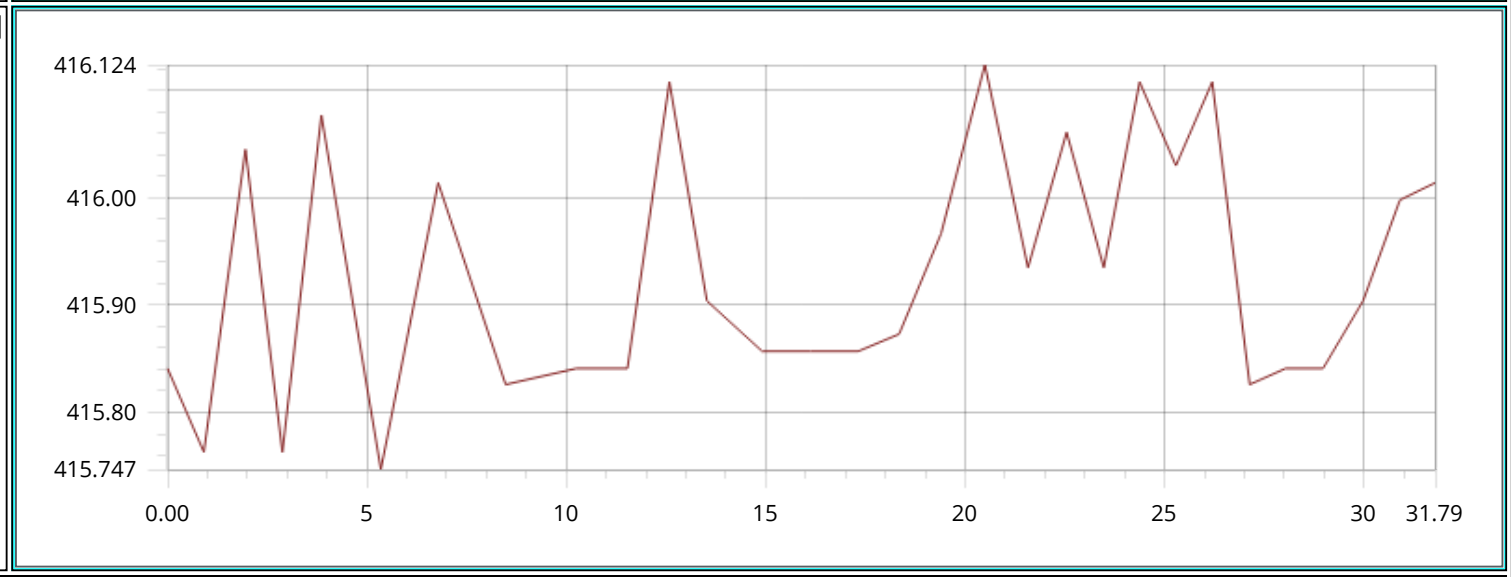
Accuracy[0..1] [0..29]:



Frequency - LOG

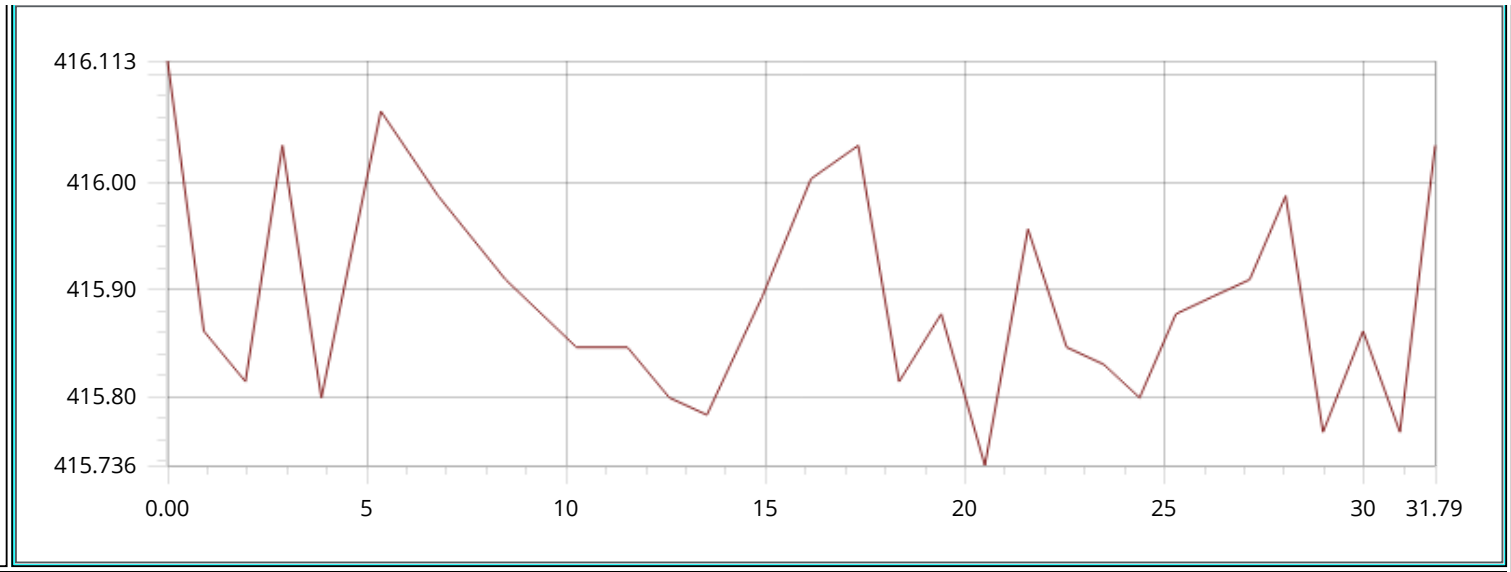
Status:	Done
Accuracy[0..1][0..29]:	

V1_V2 - LOG

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

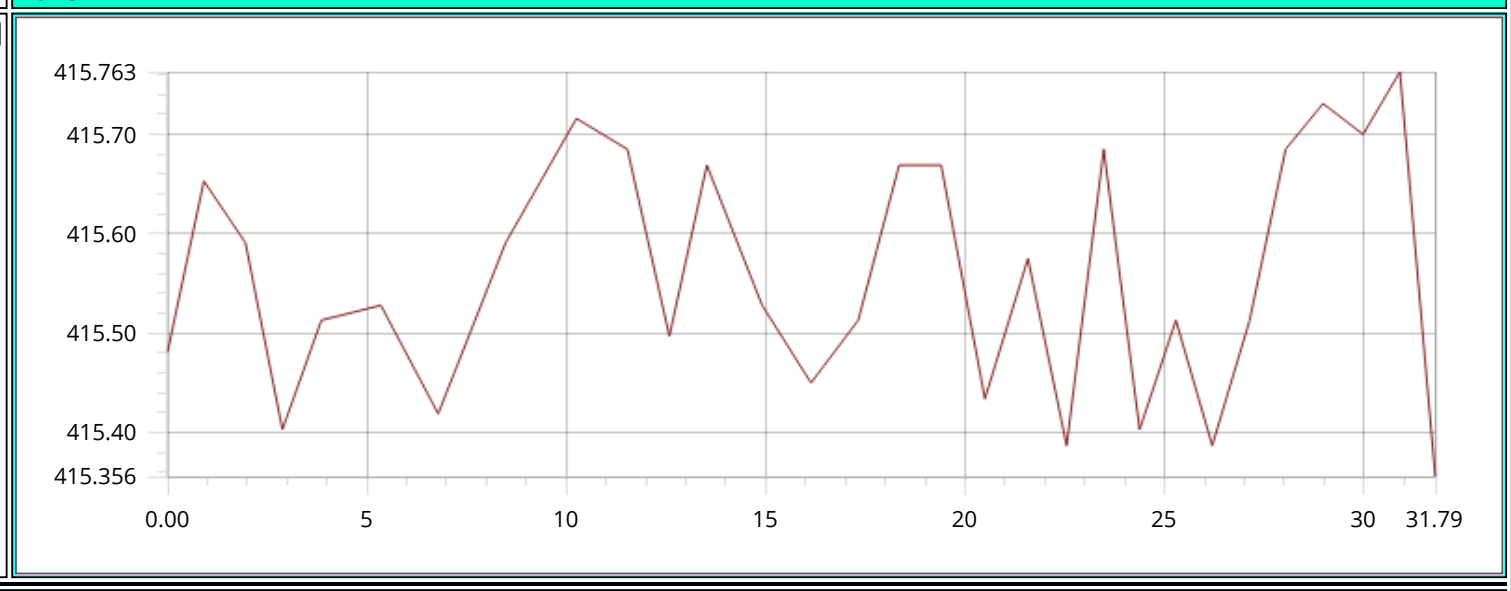
V3_V2 - LOG

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



V1_V3 - LOG

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

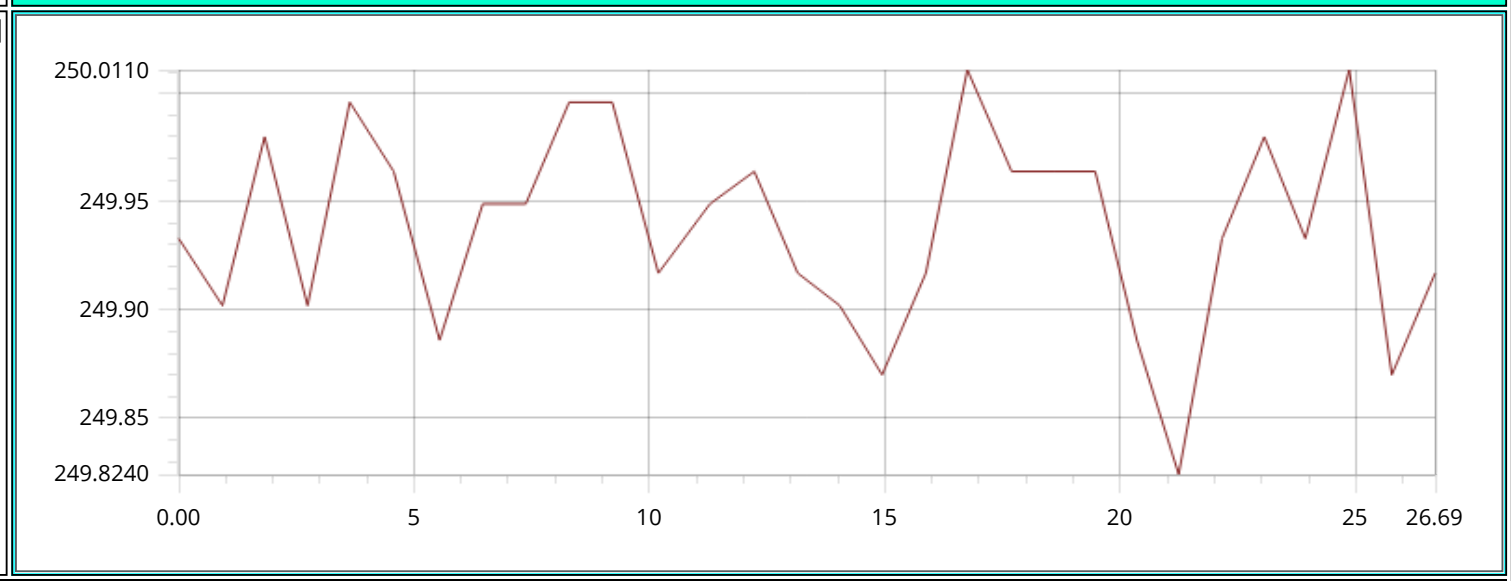


Test Point

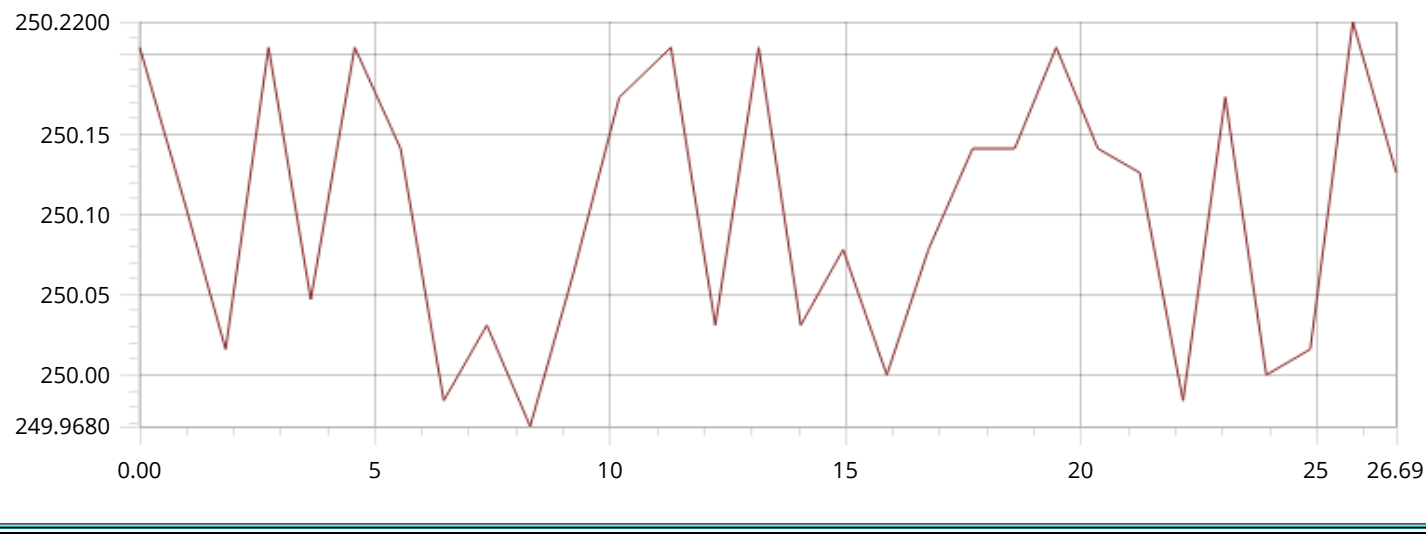
Status:	Done
Current:	0
Power Factor:	1
Frequency:	50

Voltage L1 - LOG

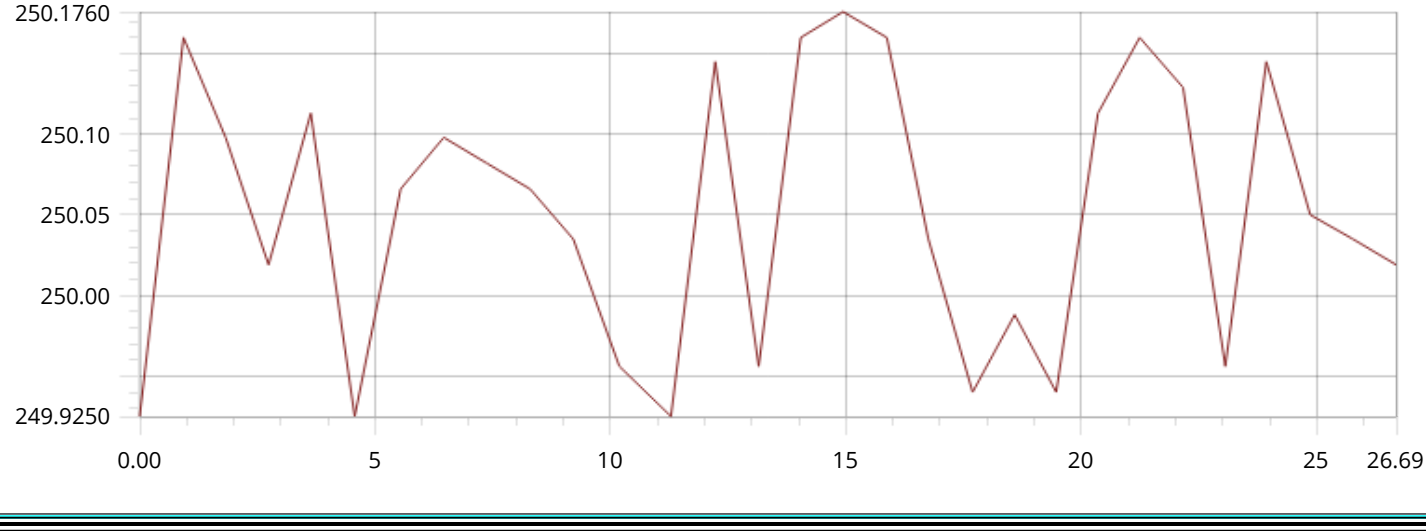
Status:	Done
Accuracy[0..1][0..29]:	



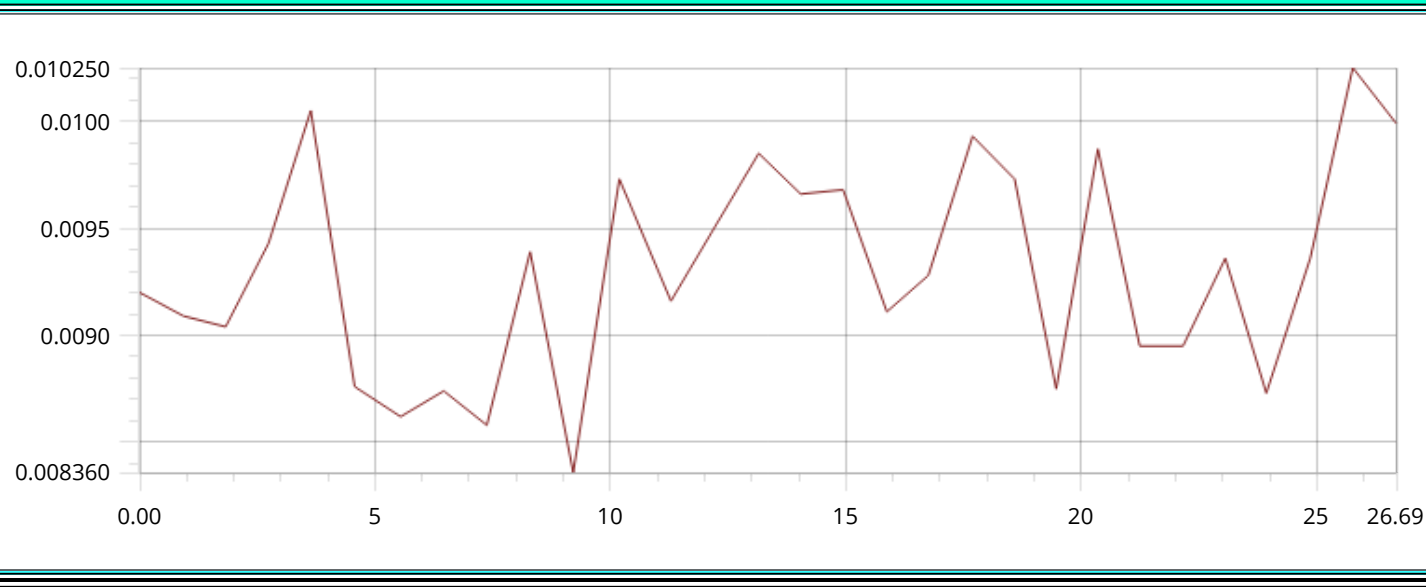
Voltage L2 - LOG

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

Voltage L3 - LOG

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

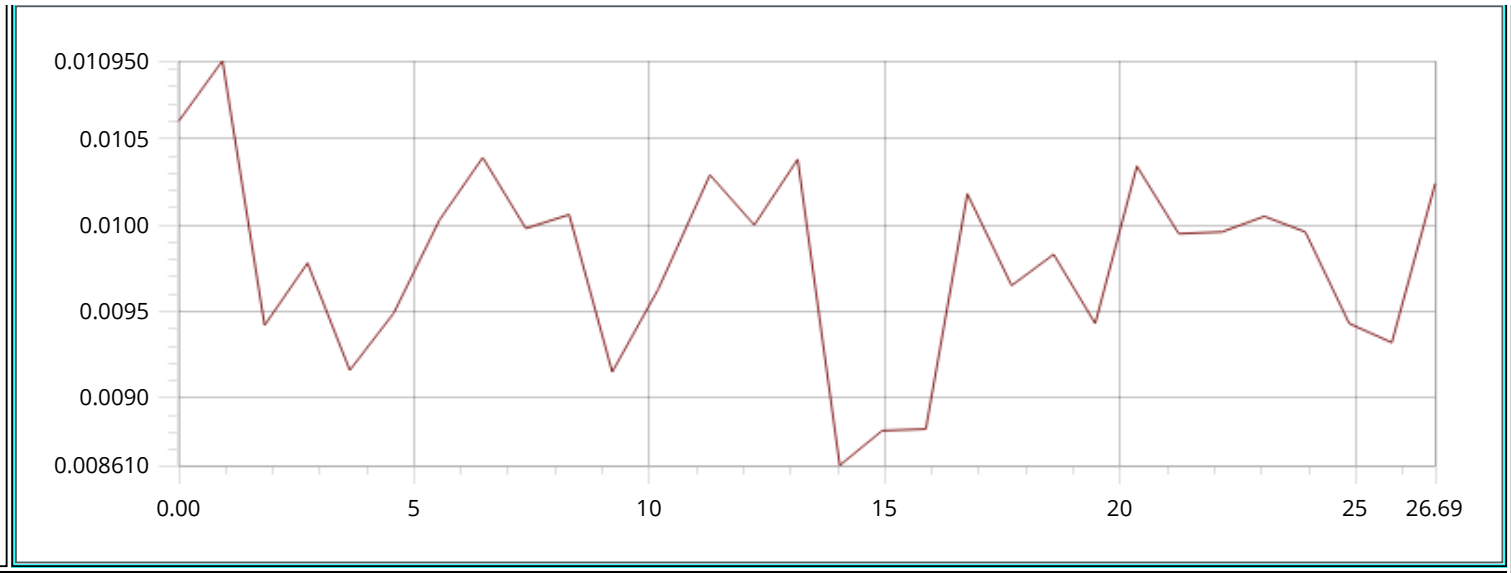
Current L1 - LOG

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

Current L2 - LOG

Status:	Done
Accuracy[0..1]	

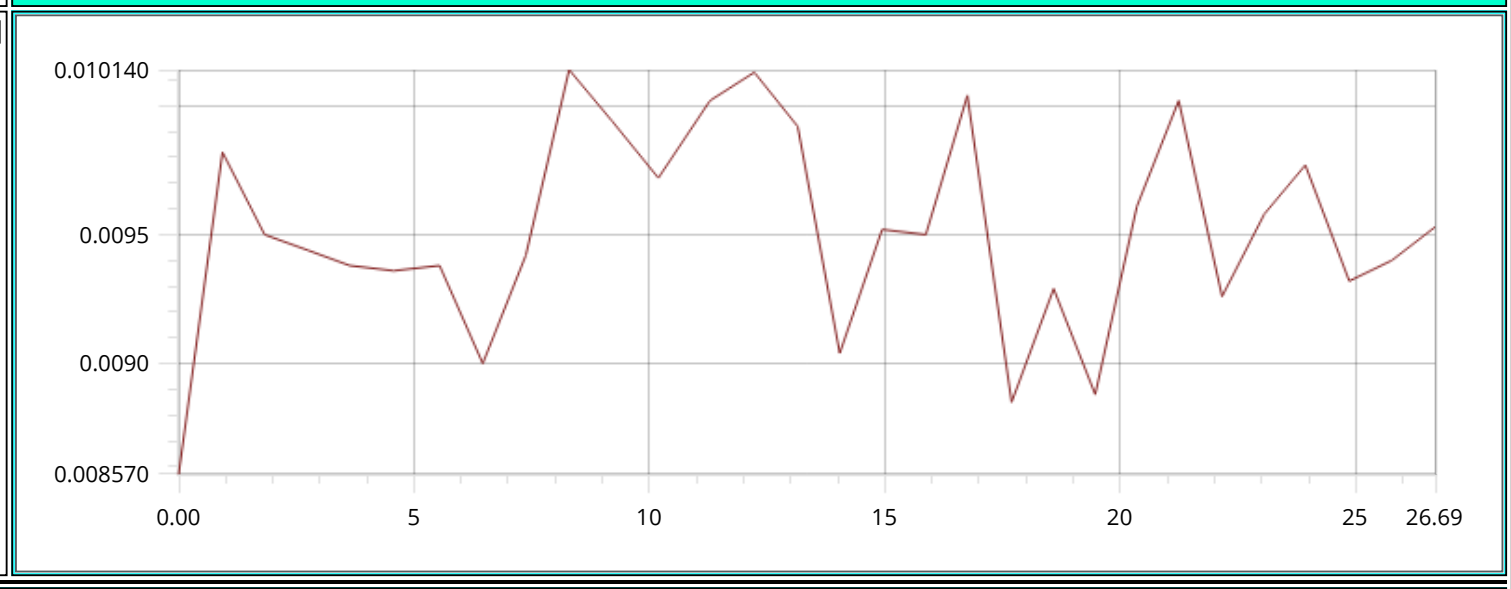
[0..29]:



Current L3 - LOG

Status: Done

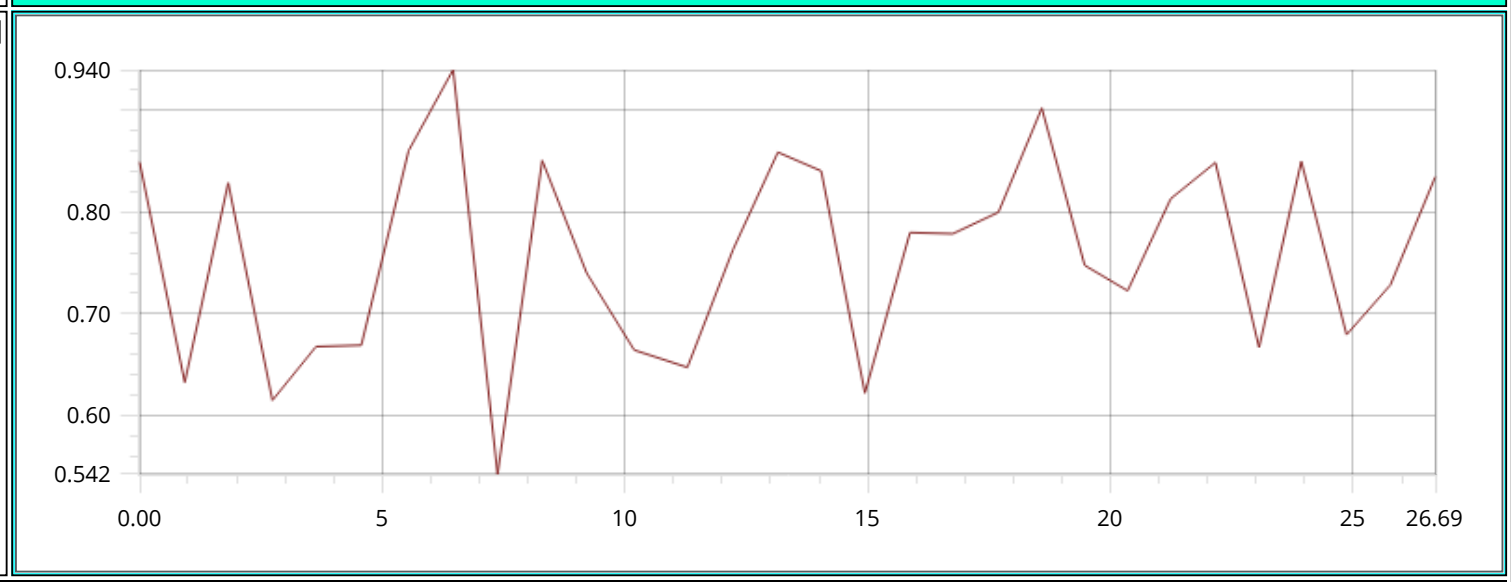
Accuracy[0..1] [0..29]:



Active power - LOG

Status: Done

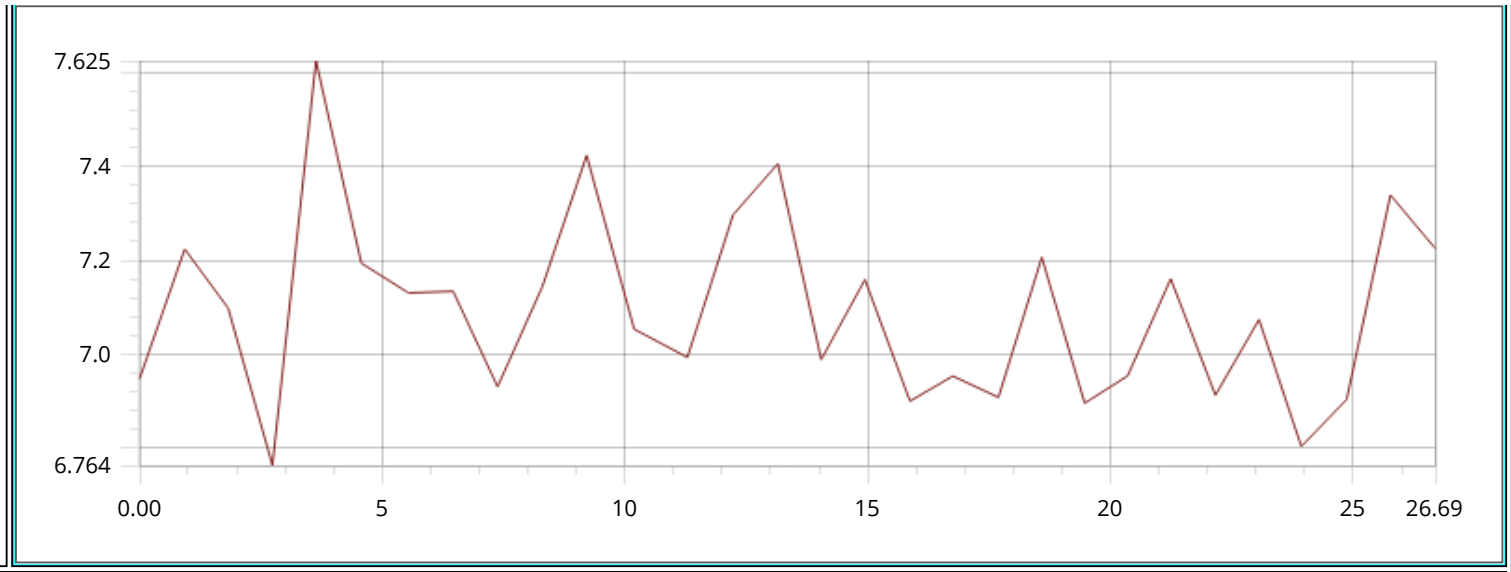
Accuracy[0..1] [0..29]:



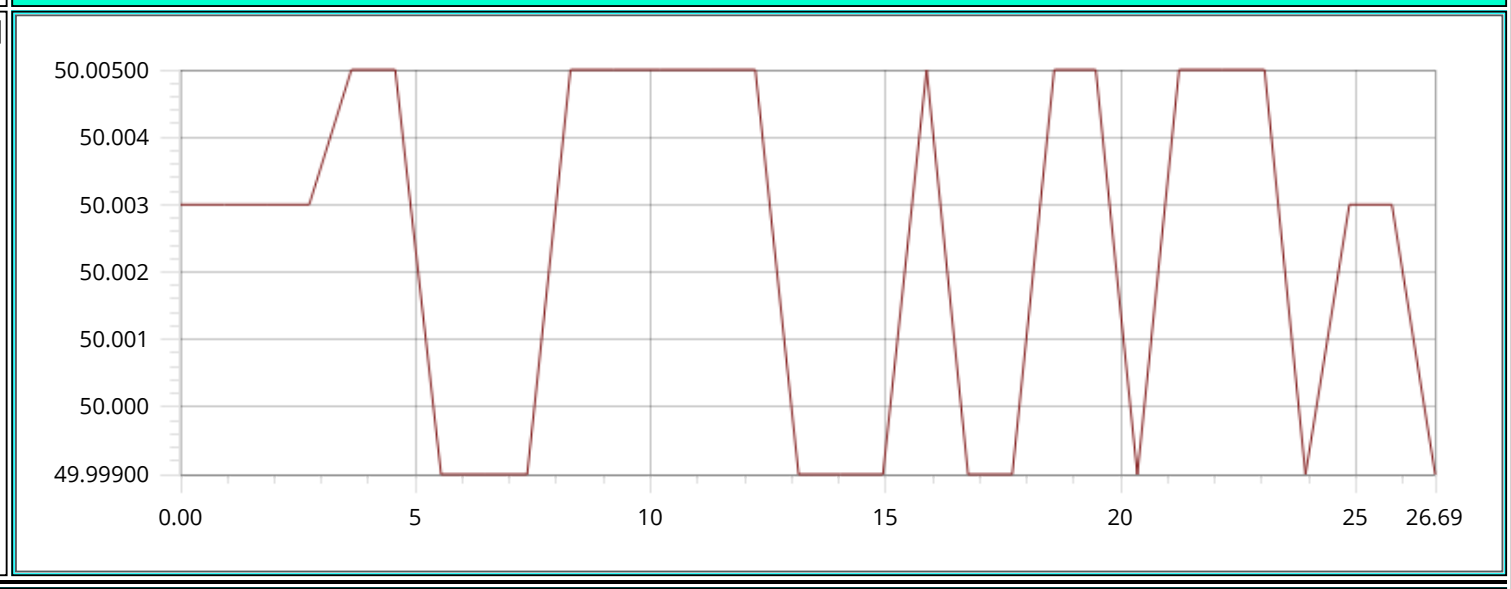
Apparent power - LOG

Status: Done

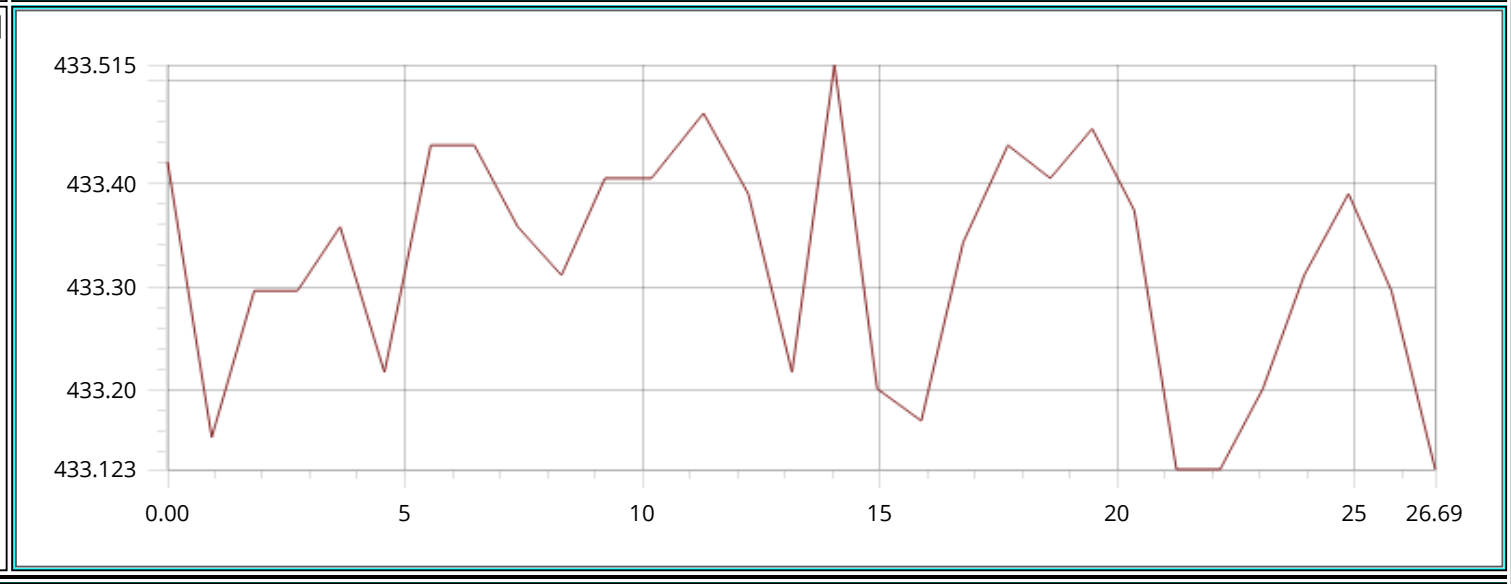
Accuracy[0..1] [0..29]:



Frequency - LOG

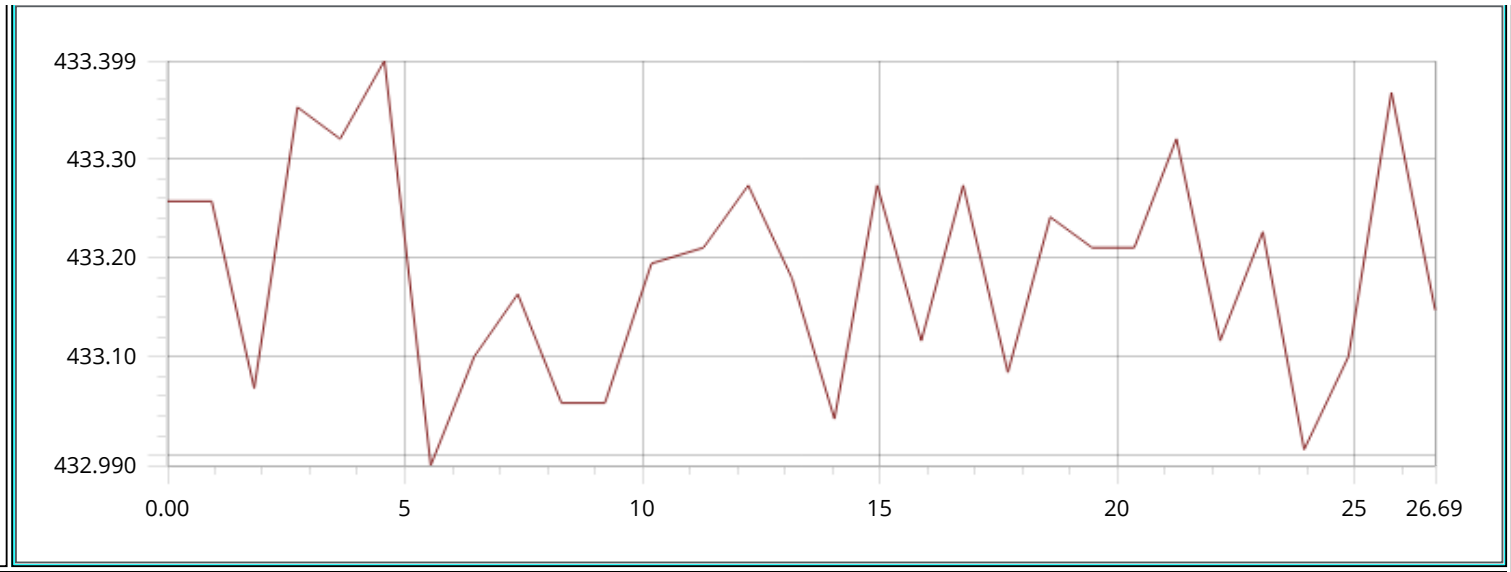
Status:	Done
Accuracy[0..1][0..29]:	

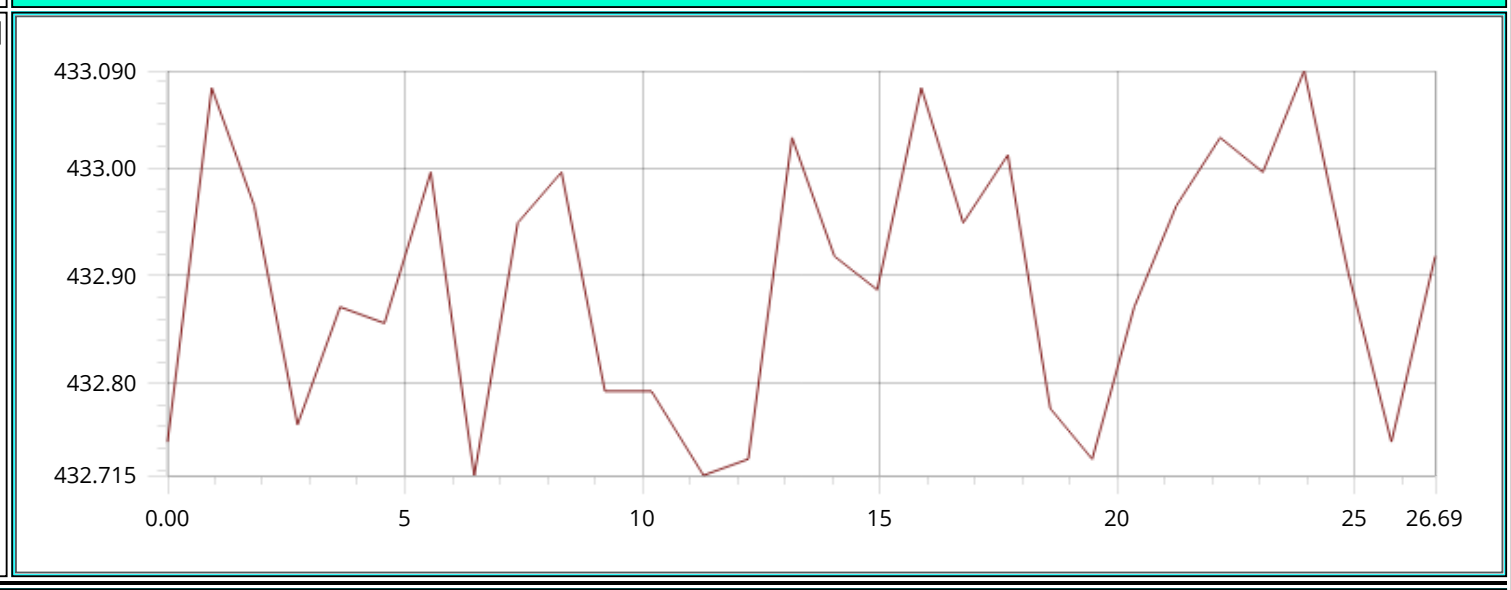
V1_V2 - LOG

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

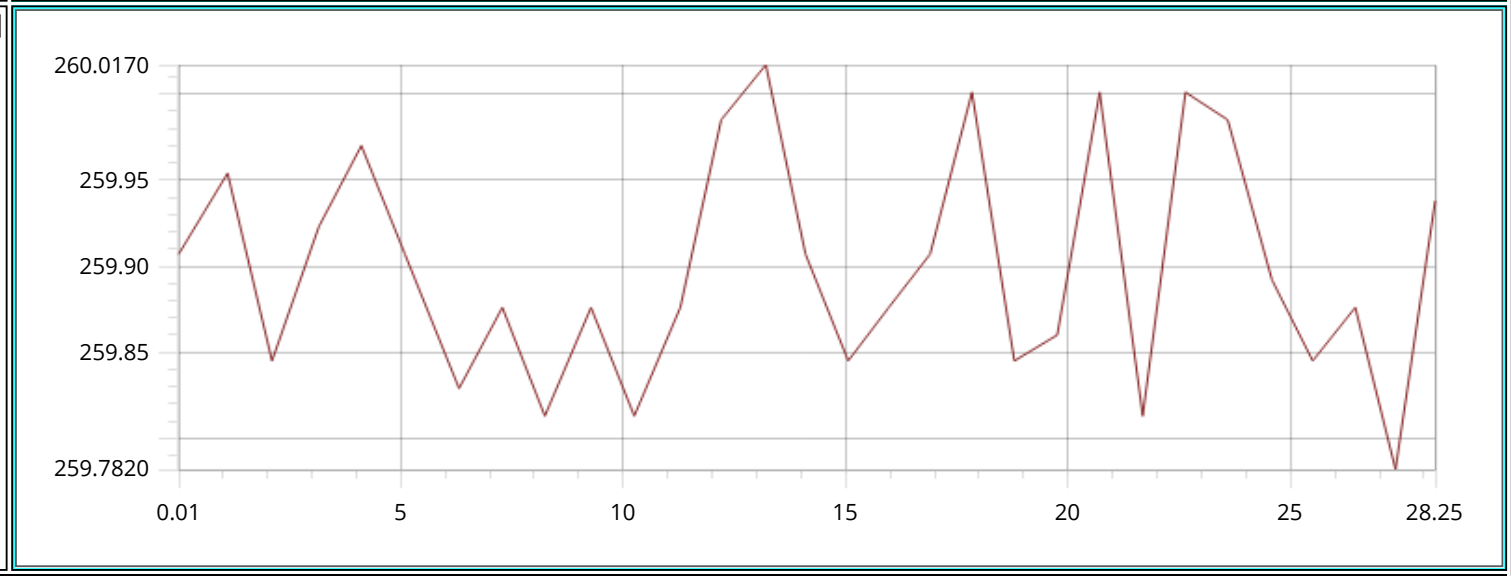
V3_V2 - LOG

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

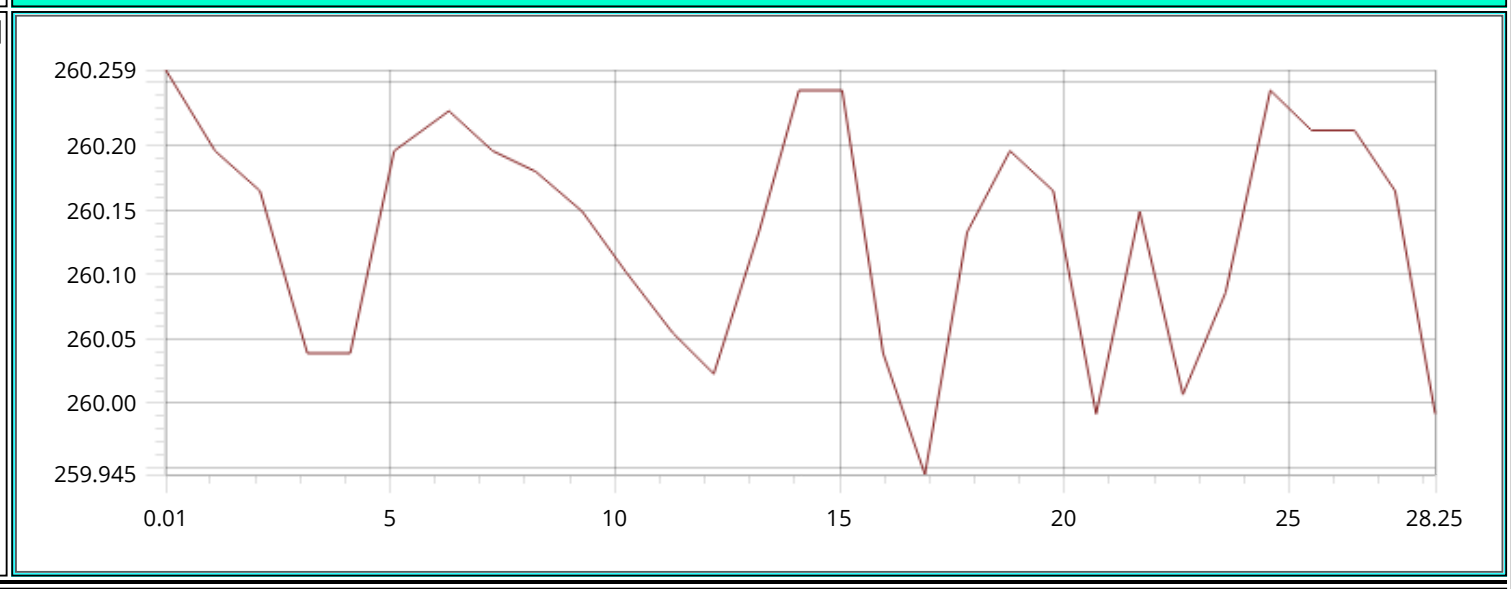


V1_V3 - LOG	
Status:	Done
Accuracy[0..1][0..29]:	

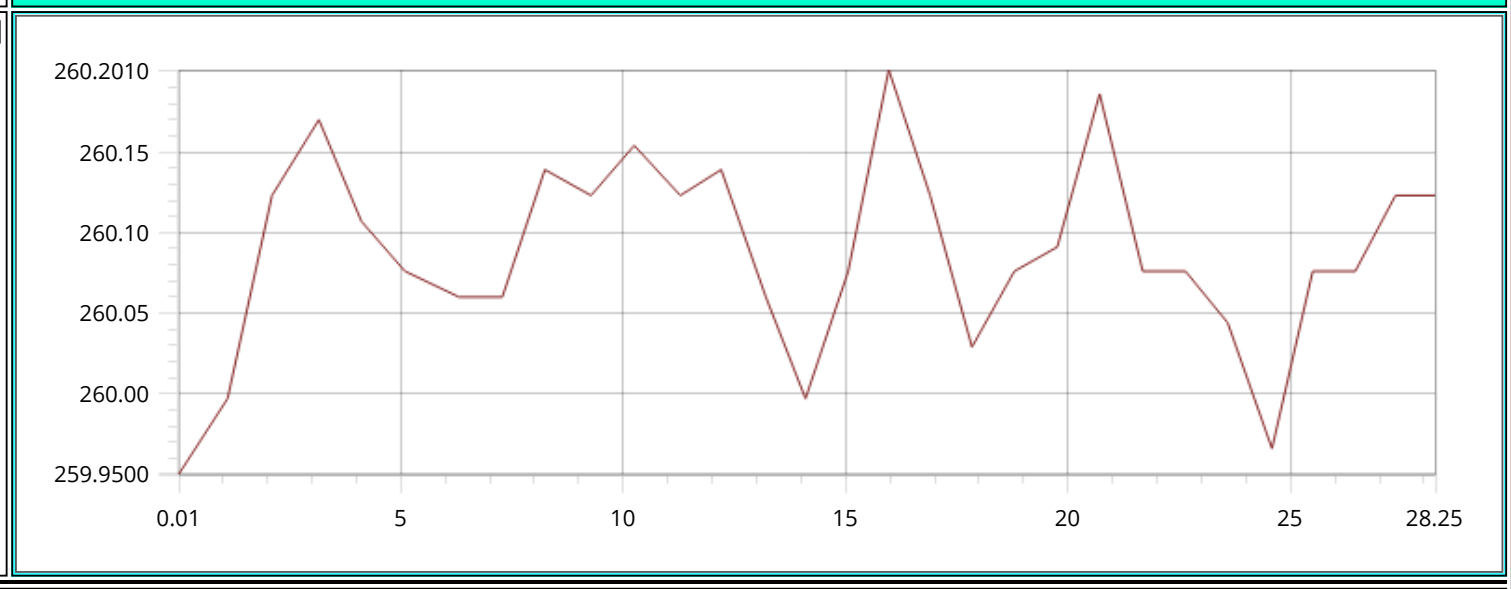
Test Point	
Status:	Done
Current:	0
Power Factor:	1
Frequency:	50

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

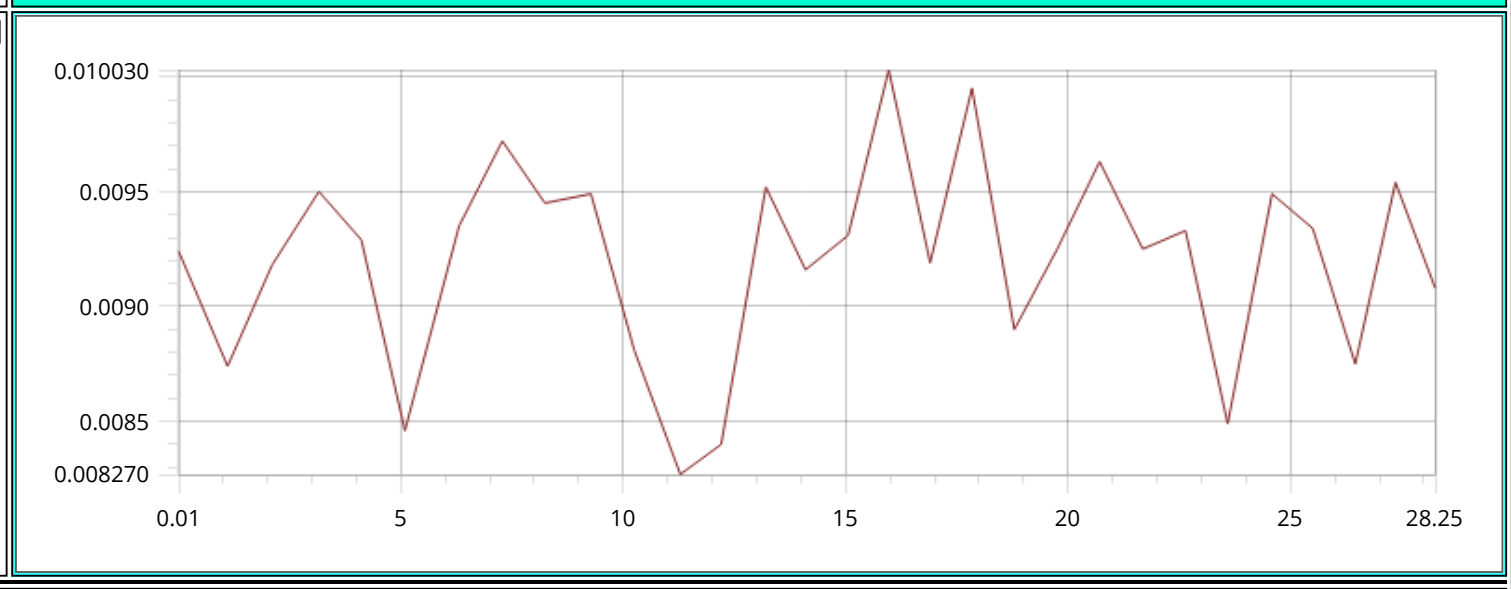
Voltage L2 - LOG

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

Voltage L3 - LOG

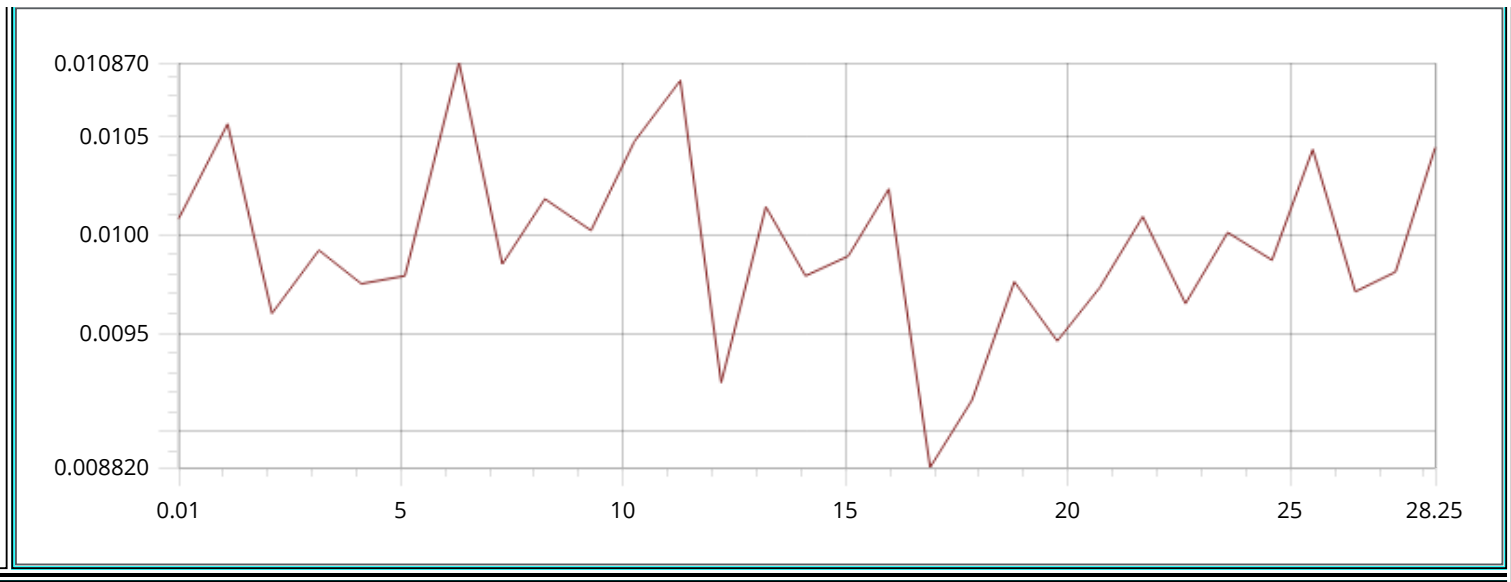
Status:	Done
Accuracy[0..1] [0..29]:	

Current L1 - LOG

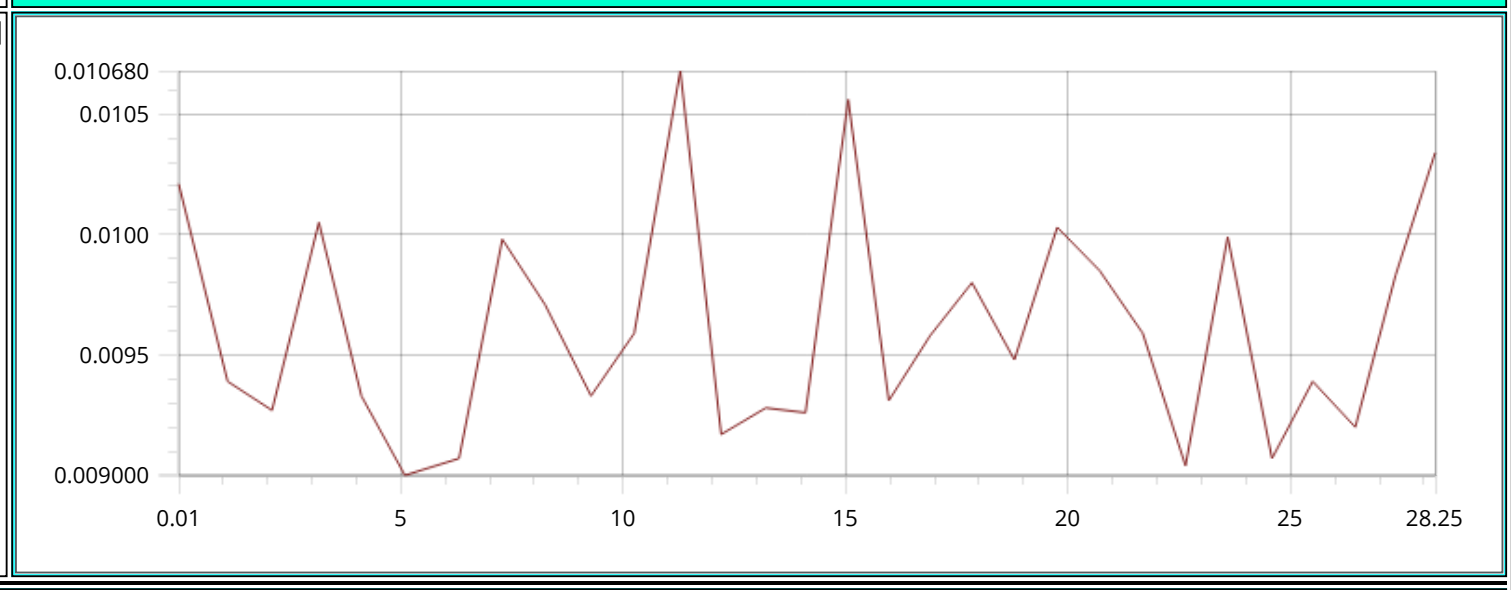
Status:	Done
Accuracy[0..1] [0..29]:	

Current L2 - LOG

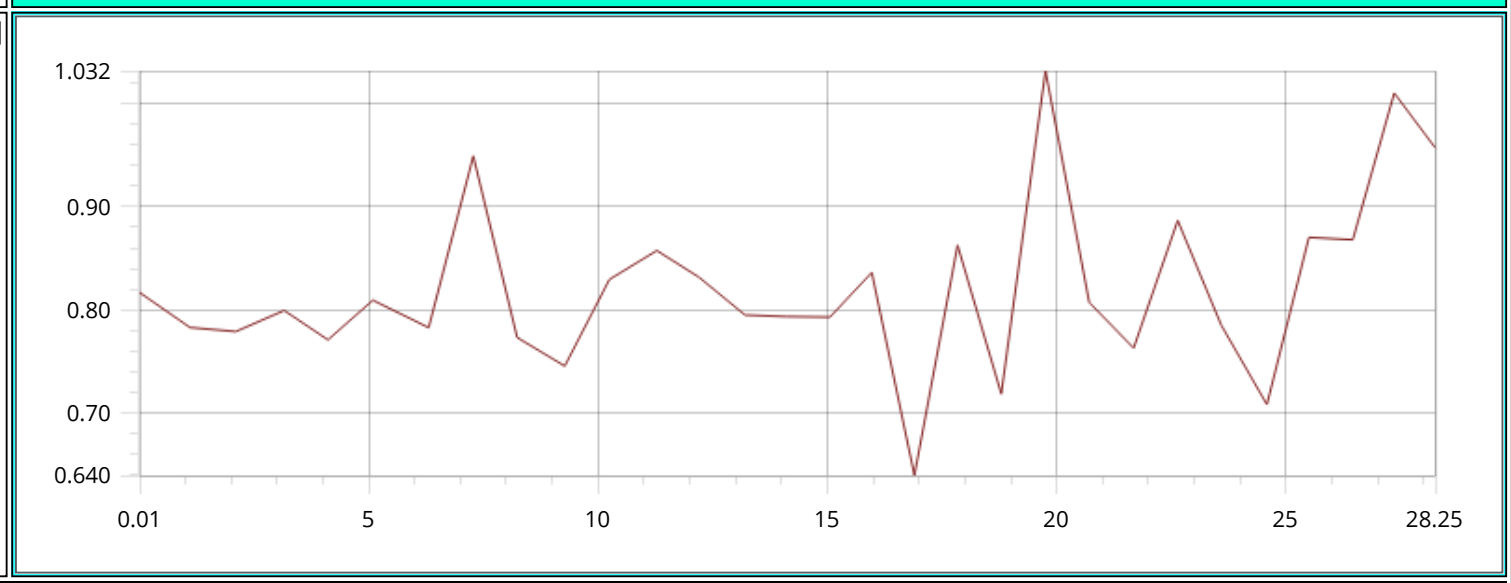
Status:	Done
Accuracy[0..1]	

[0..29]:	

Current L3 - LOG

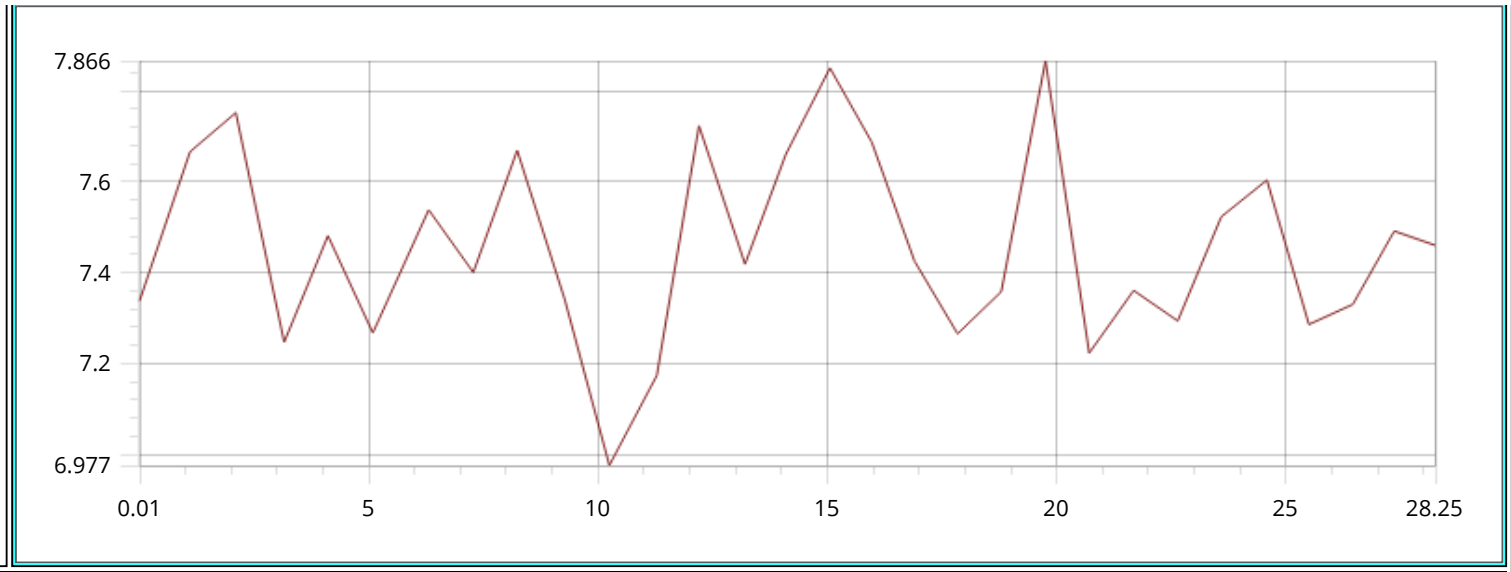
Status:	Done
Accuracy[0..1] [0..29]:	

Active power - LOG

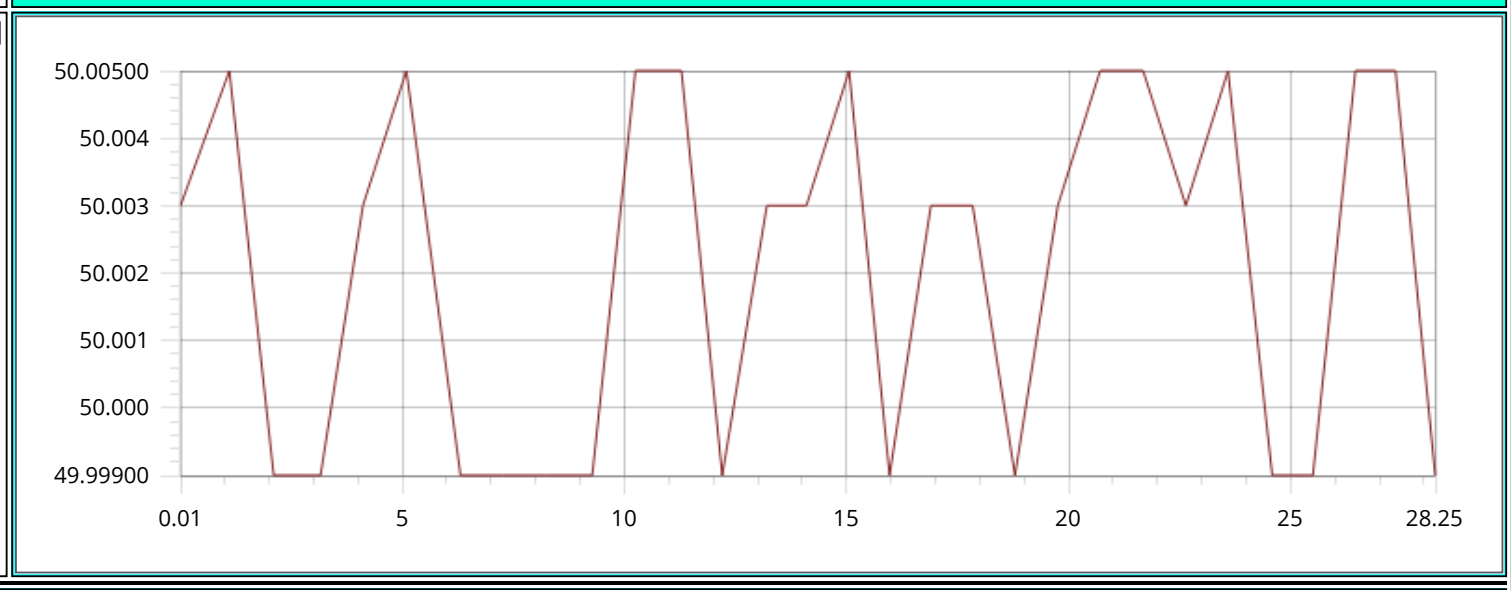
Status:	Done
Accuracy[0..1] [0..29]:	

Apparent power - LOG

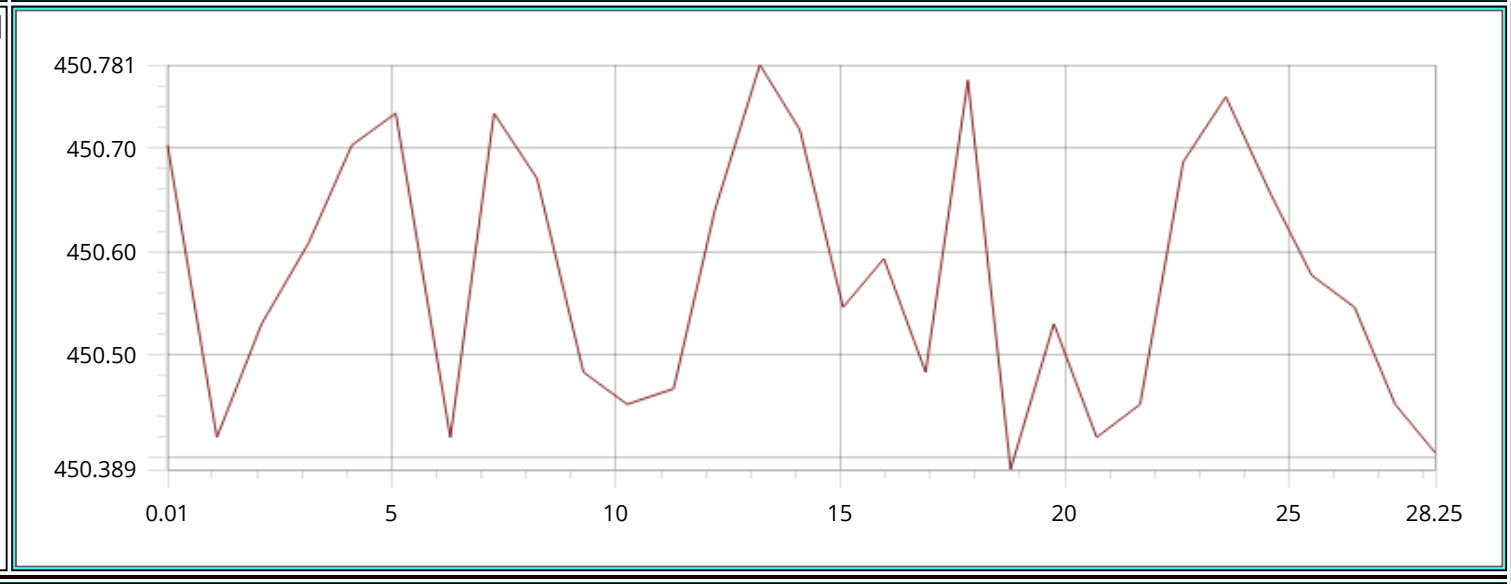
Status:	Done
Accuracy[0..1] [0..29]:	



Frequency - LOG

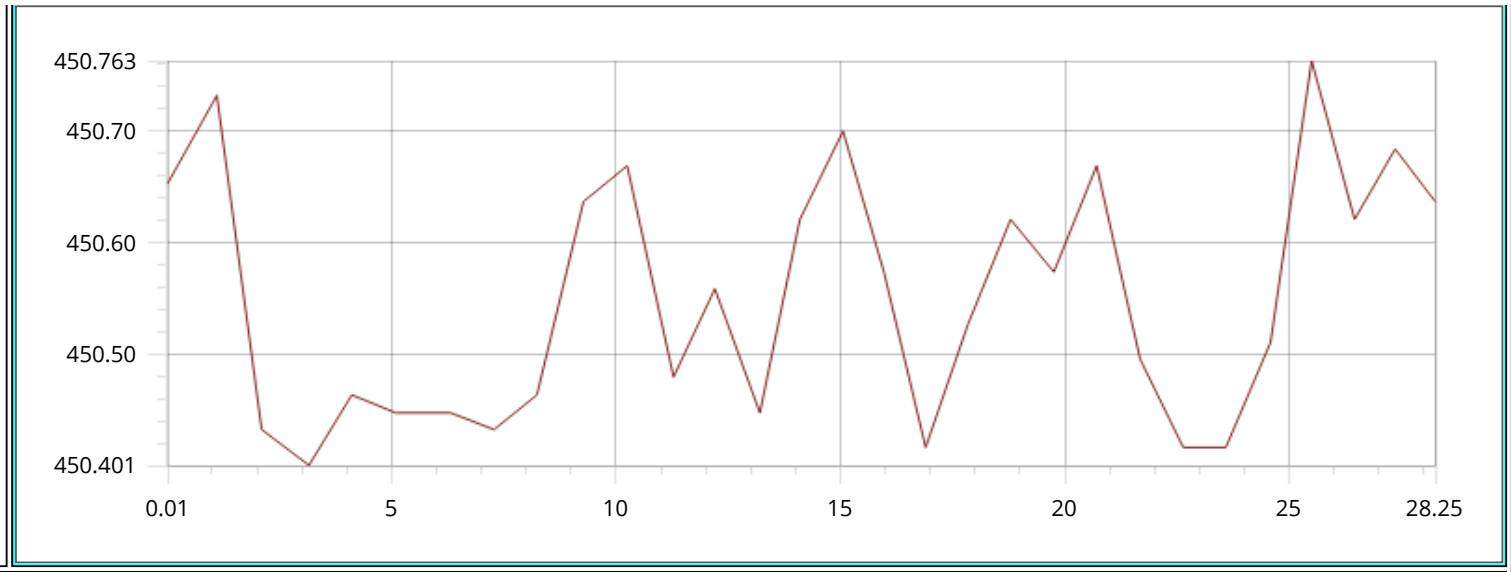
Status:	Done
Accuracy[0..1] [0..29]:	

V1_V2 - LOG

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

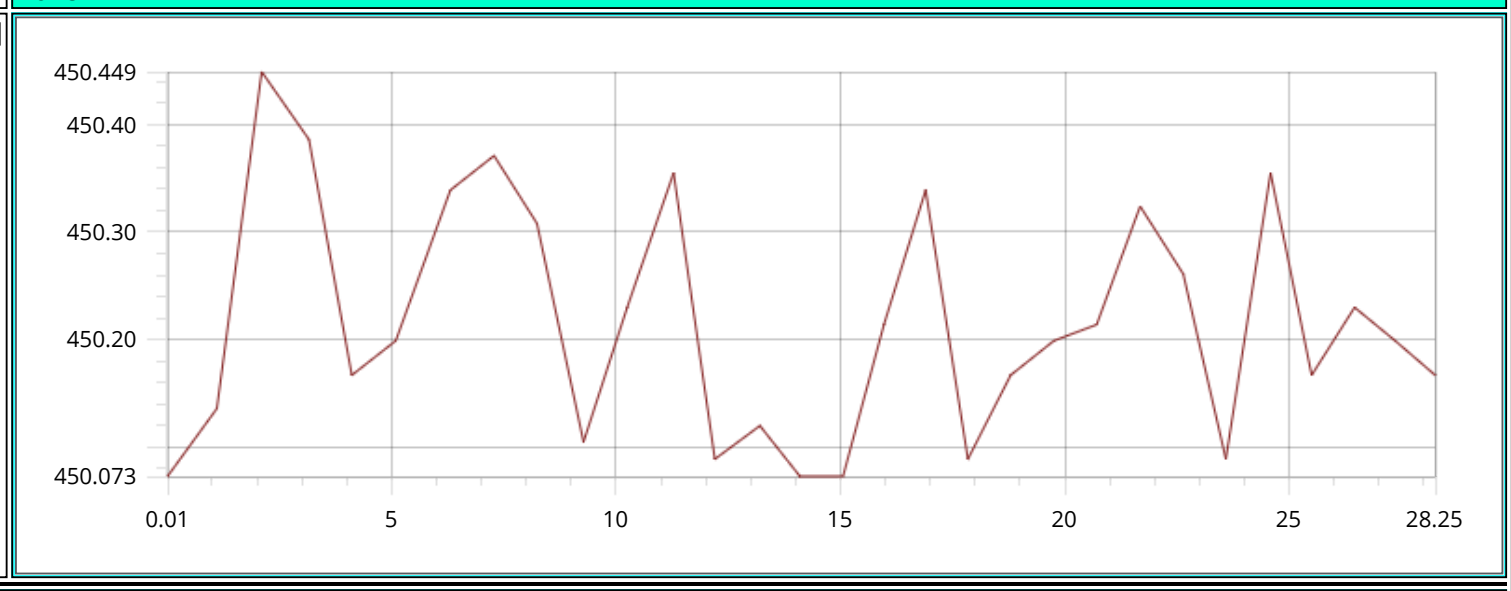
V3_V2 - LOG

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



V1_V3 - LOG

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

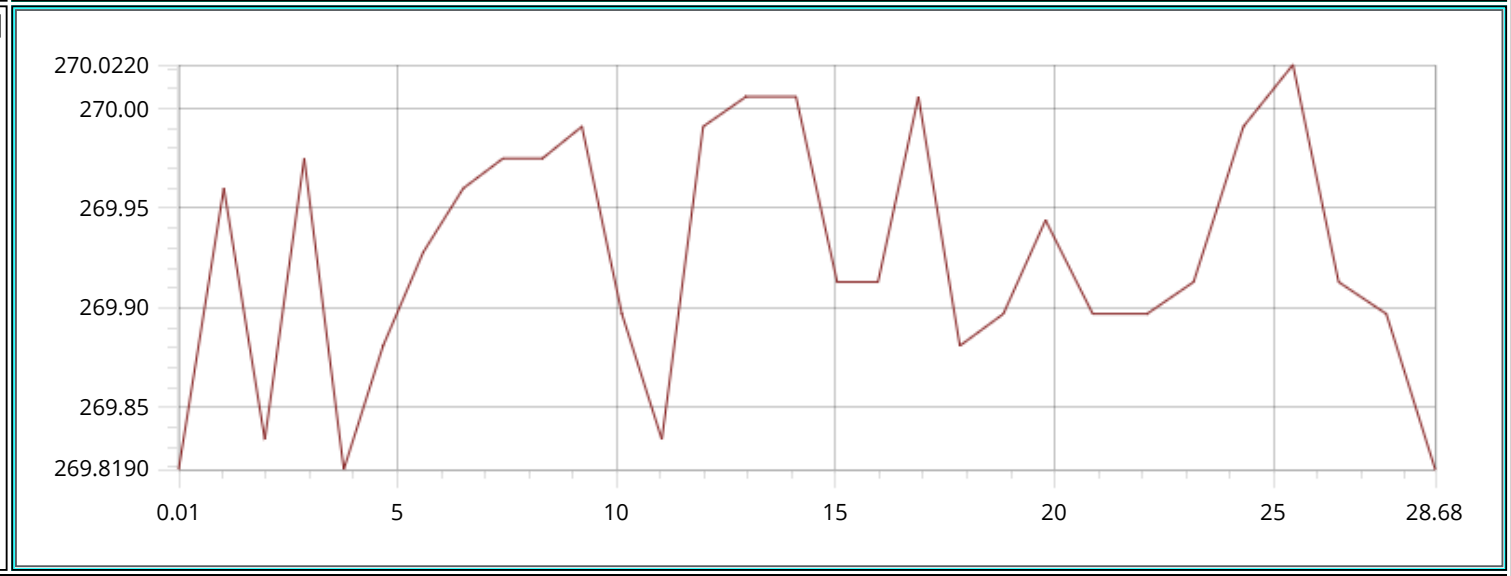


Test Point

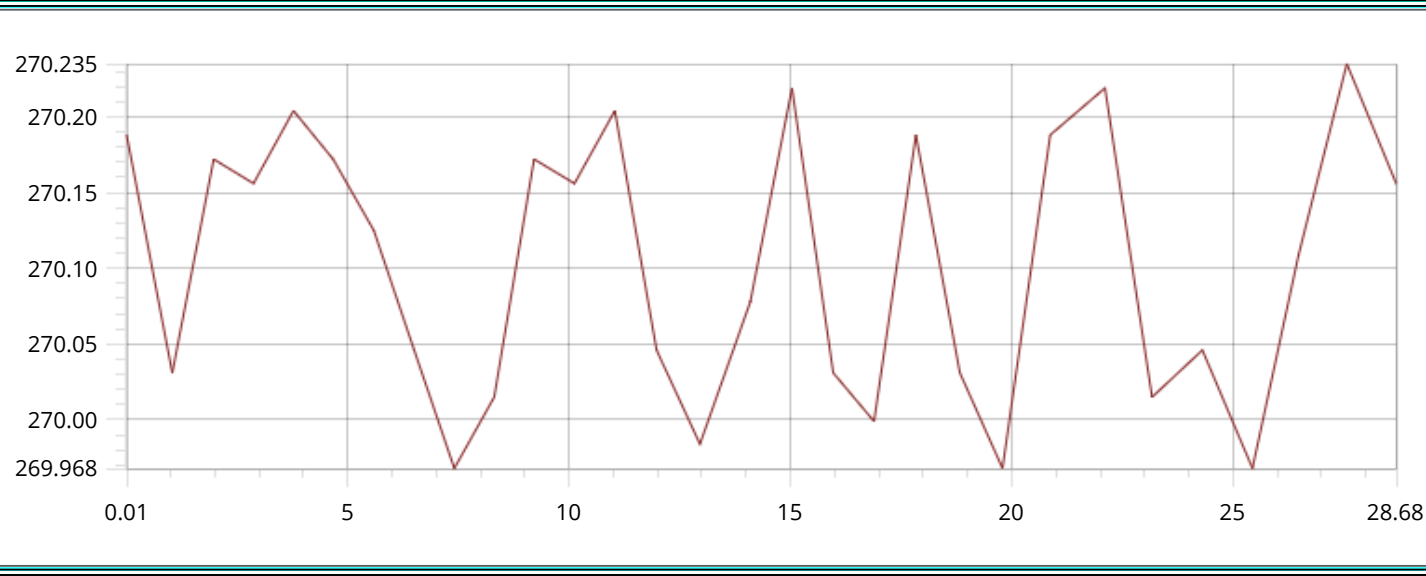
Status:	Done
Current:	0
Power Factor:	1
Frequency:	50

Voltage L1 - LOG

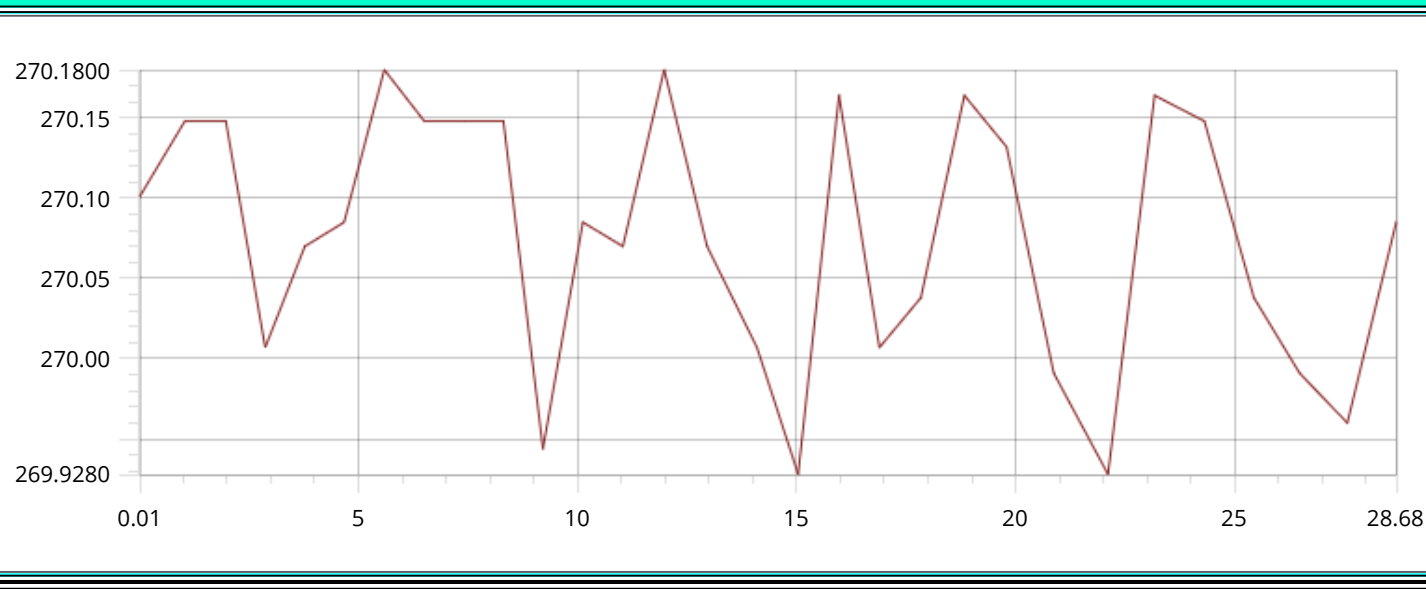
Status:	Done
Accuracy[0..1][0..29]:	



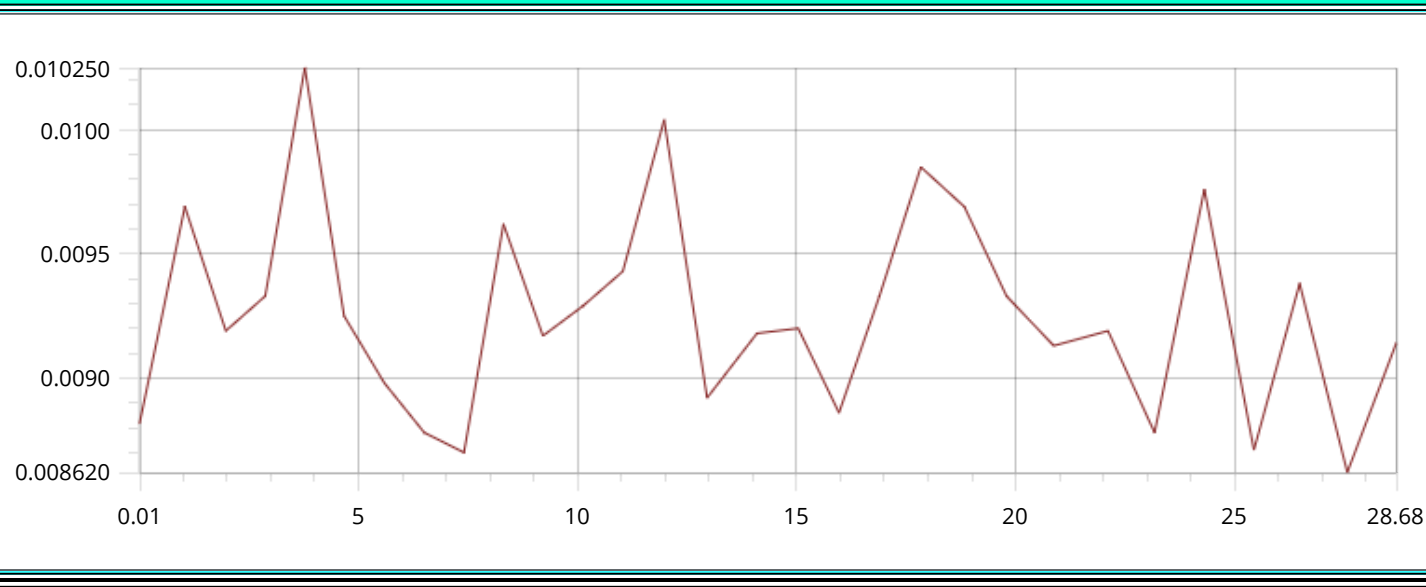
Voltage L2 - LOG

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

Voltage L3 - LOG

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

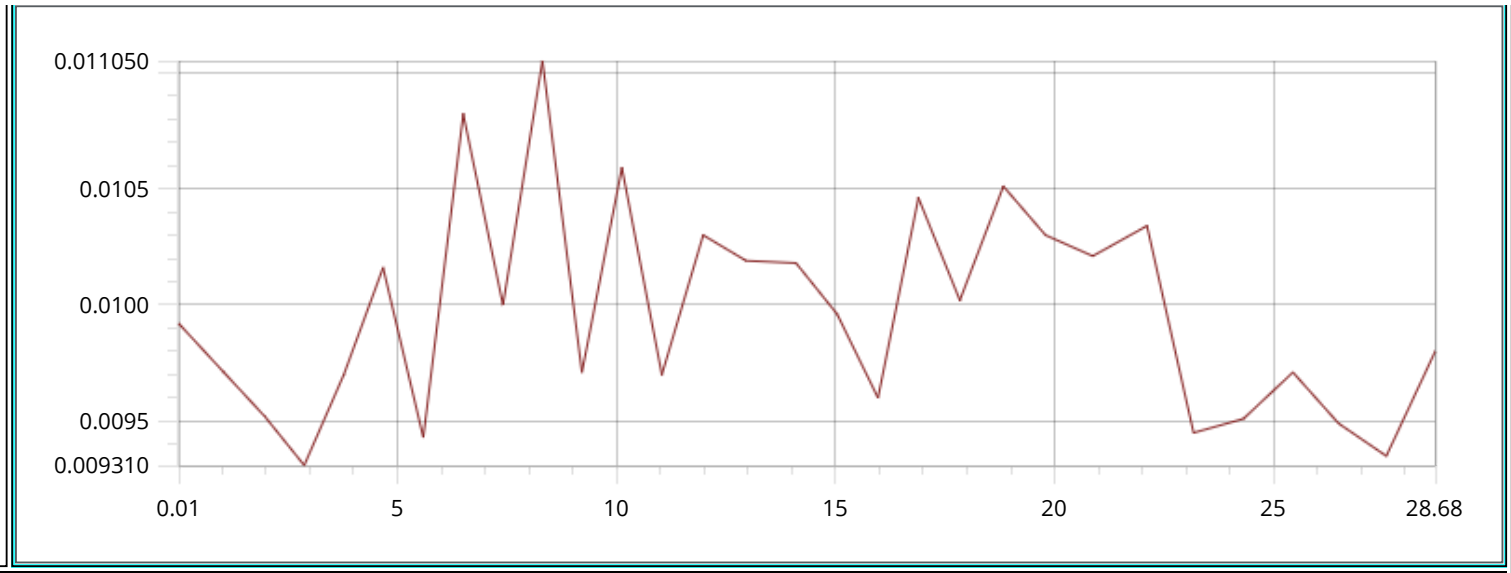
Current L1 - LOG

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

Current L2 - LOG

Status:	Done
Accuracy[0..1]	

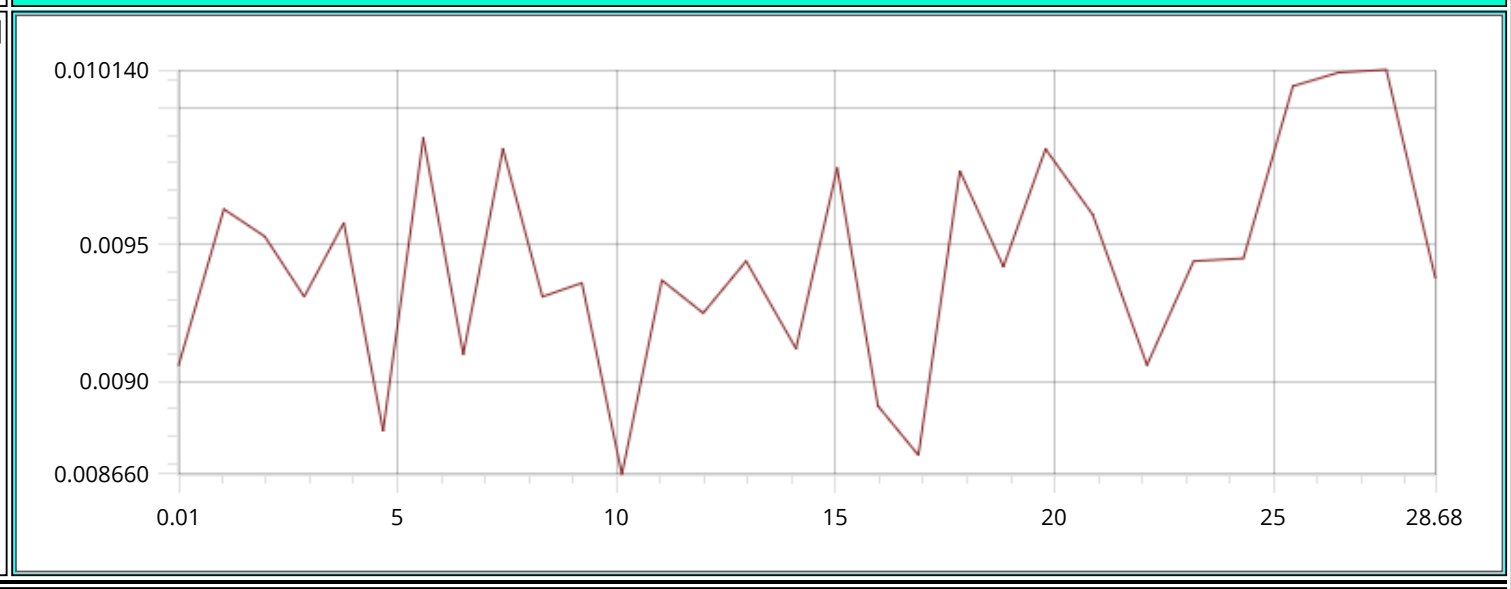
[0..29]:



Current L3 - LOG

Status: Done

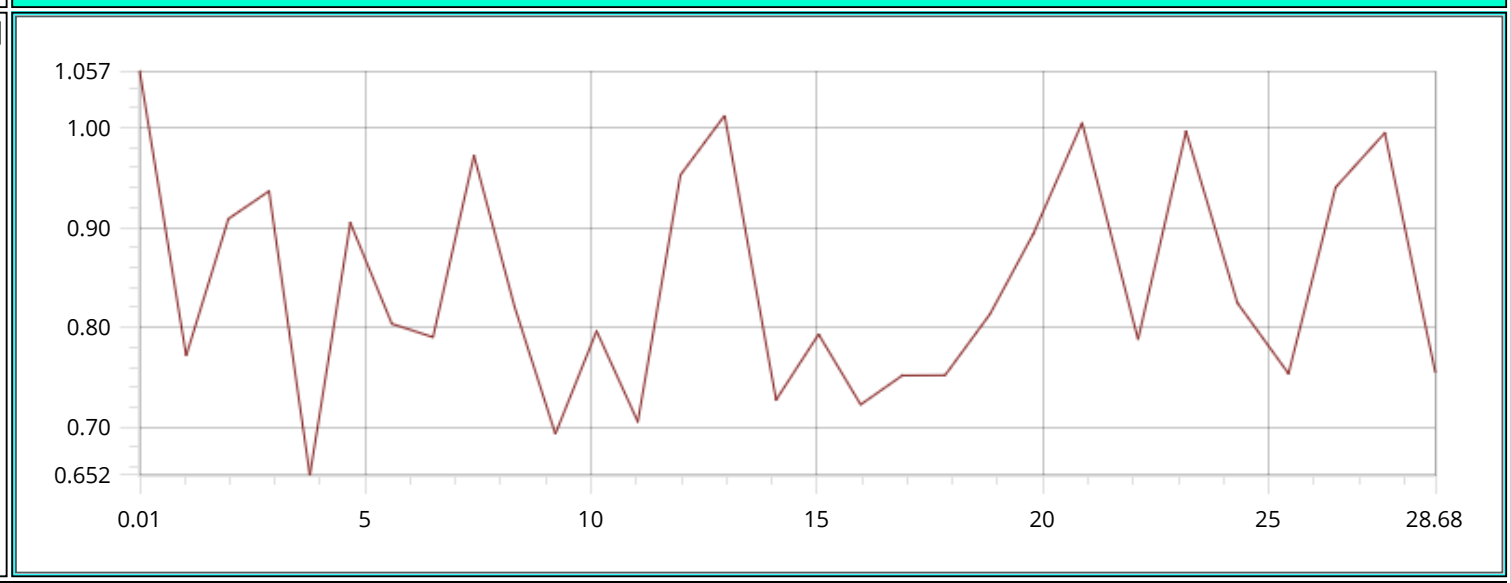
Accuracy[0..1] [0..29]:



Active power - LOG

Status: Done

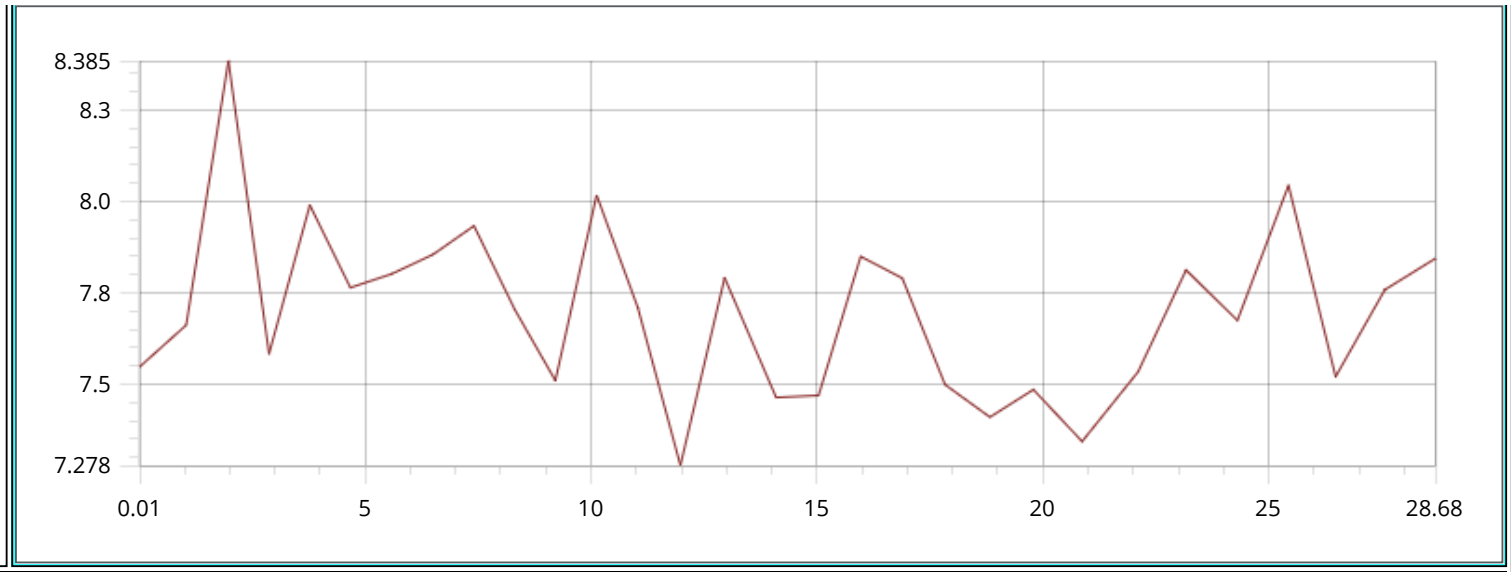
Accuracy[0..1] [0..29]:



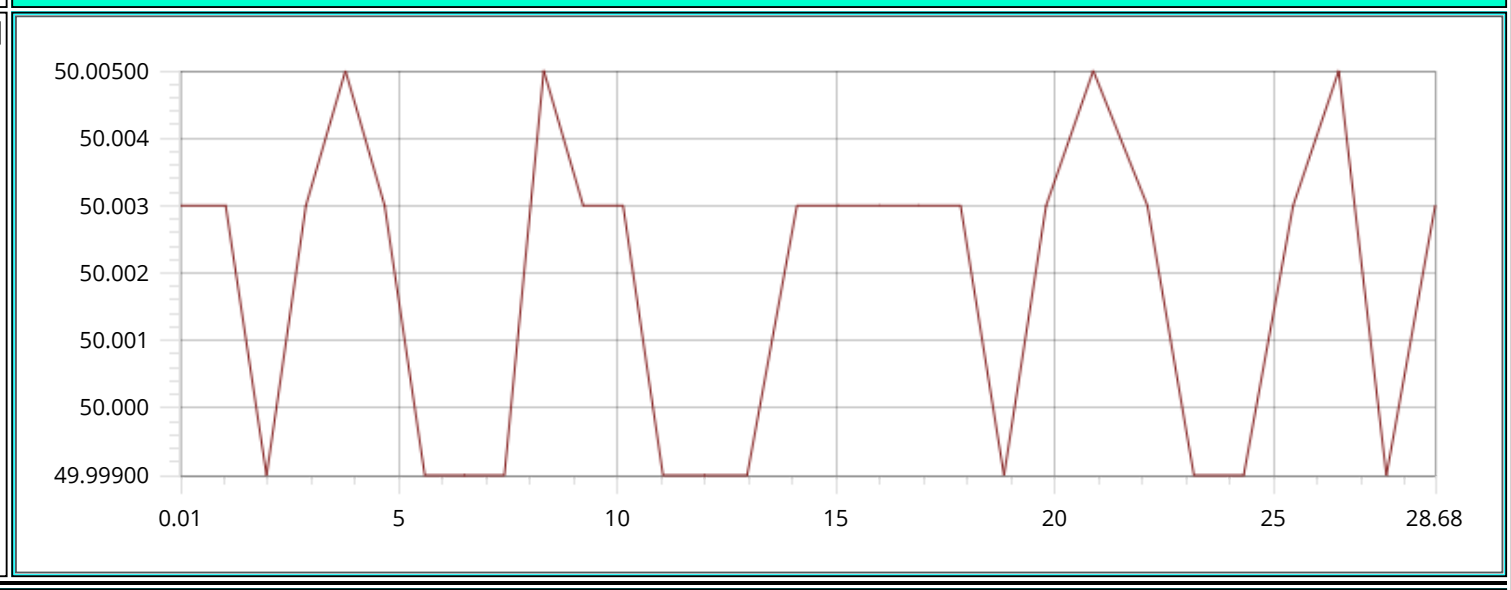
Apparent power - LOG

Status: Done

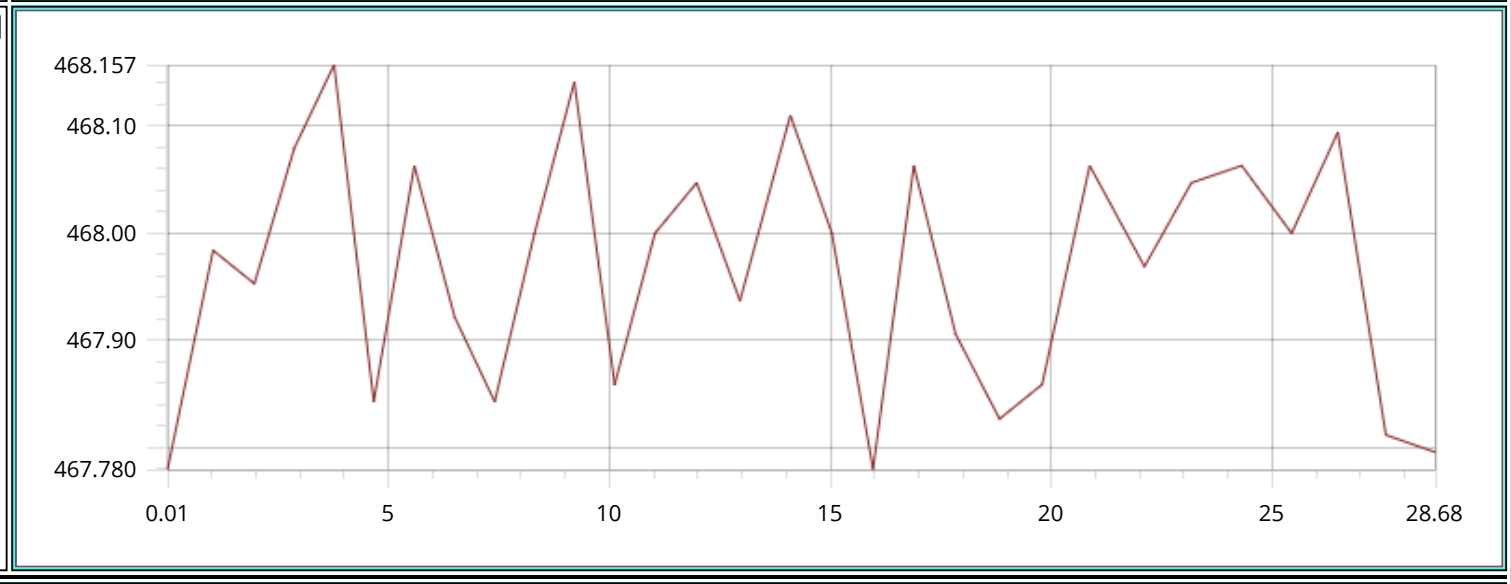
Accuracy[0..1] [0..29]:



Frequency - LOG

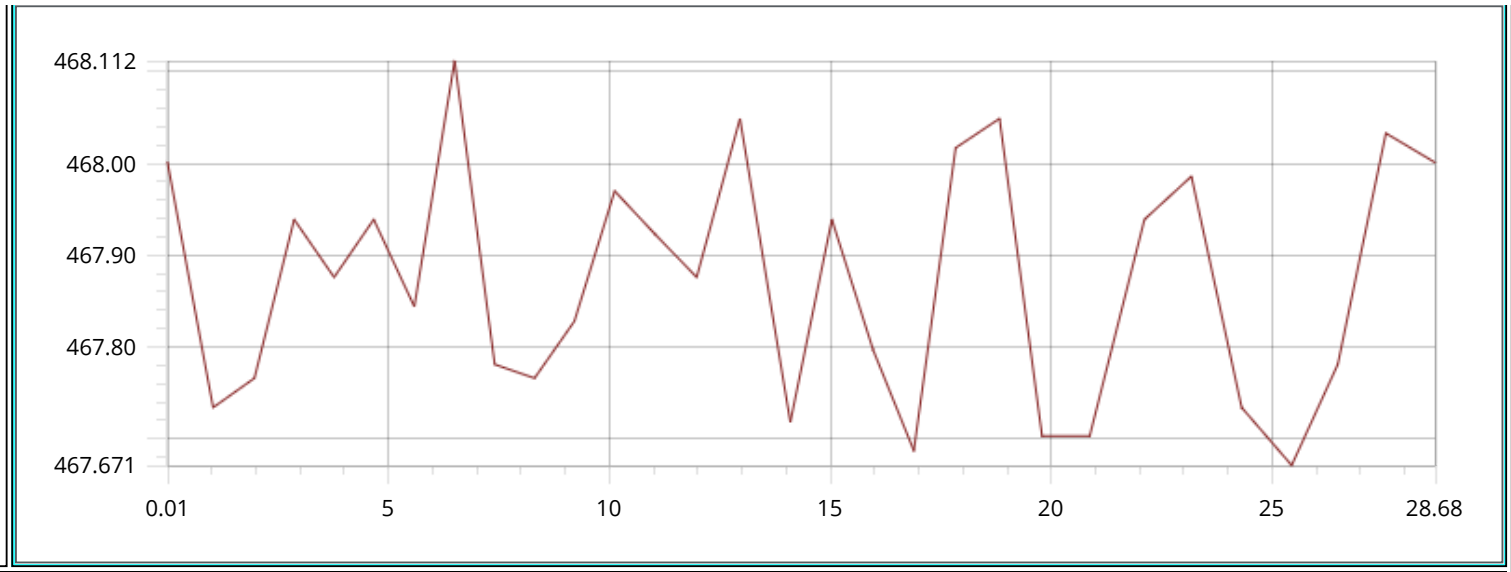
Status:	Done
Accuracy[0..1][0..29]:	

V1_V2 - LOG

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

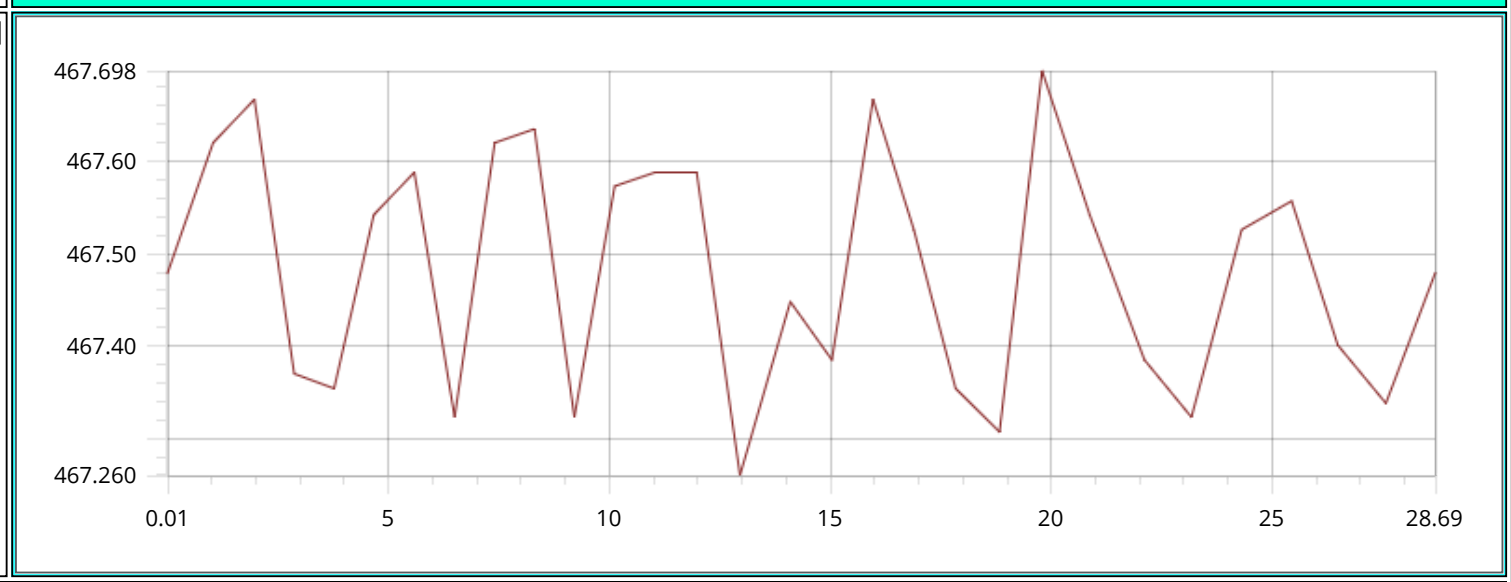
V3_V2 - LOG

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



V1_V3 - LOG

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

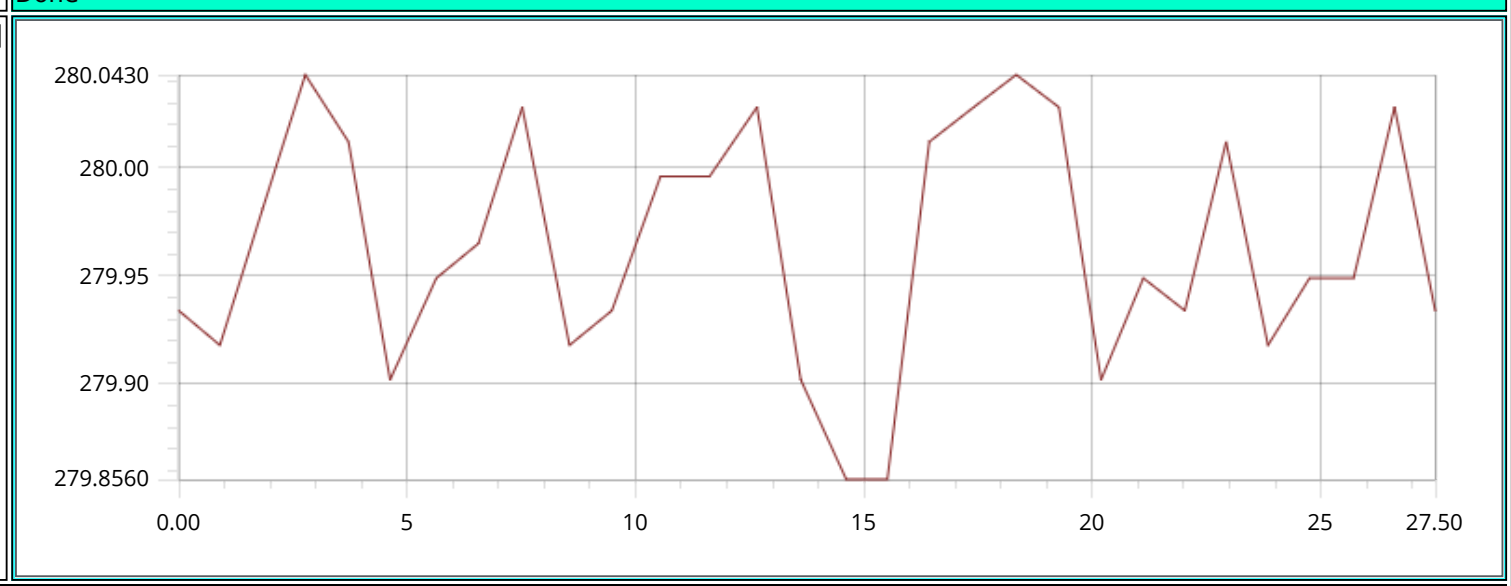


Test Point

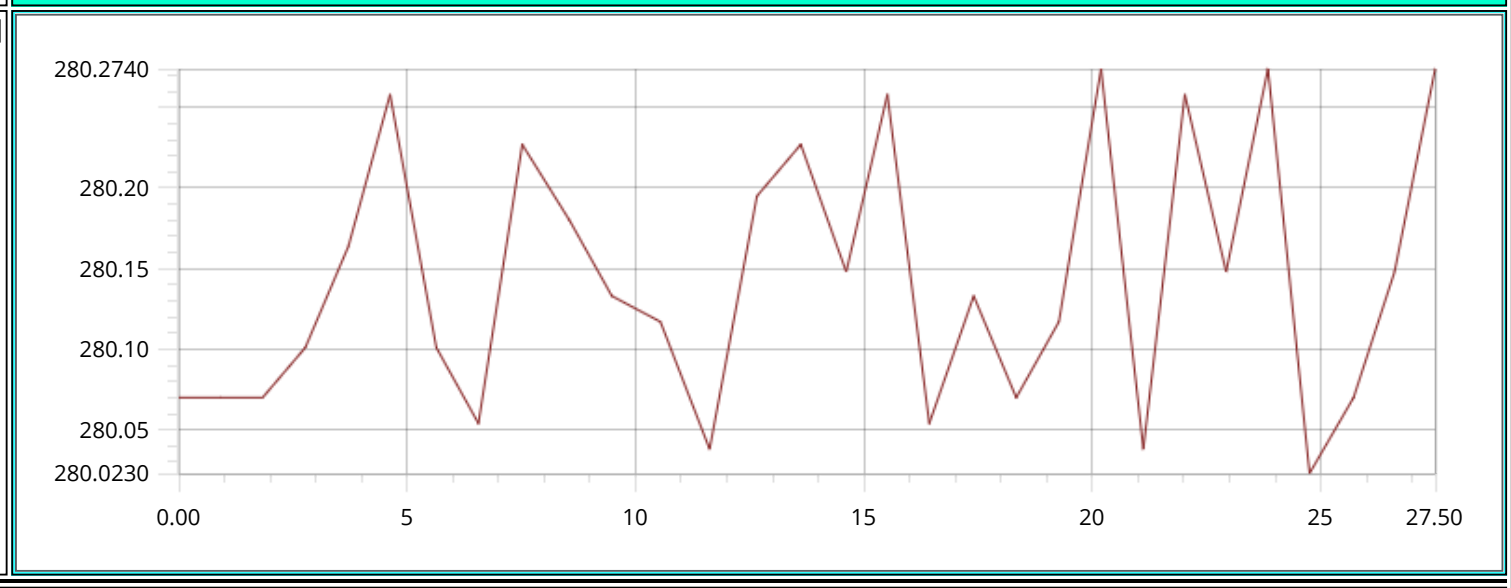
Status:	Done
Current:	0
Power Factor:	1
Frequency:	50

Voltage L1 - LOG

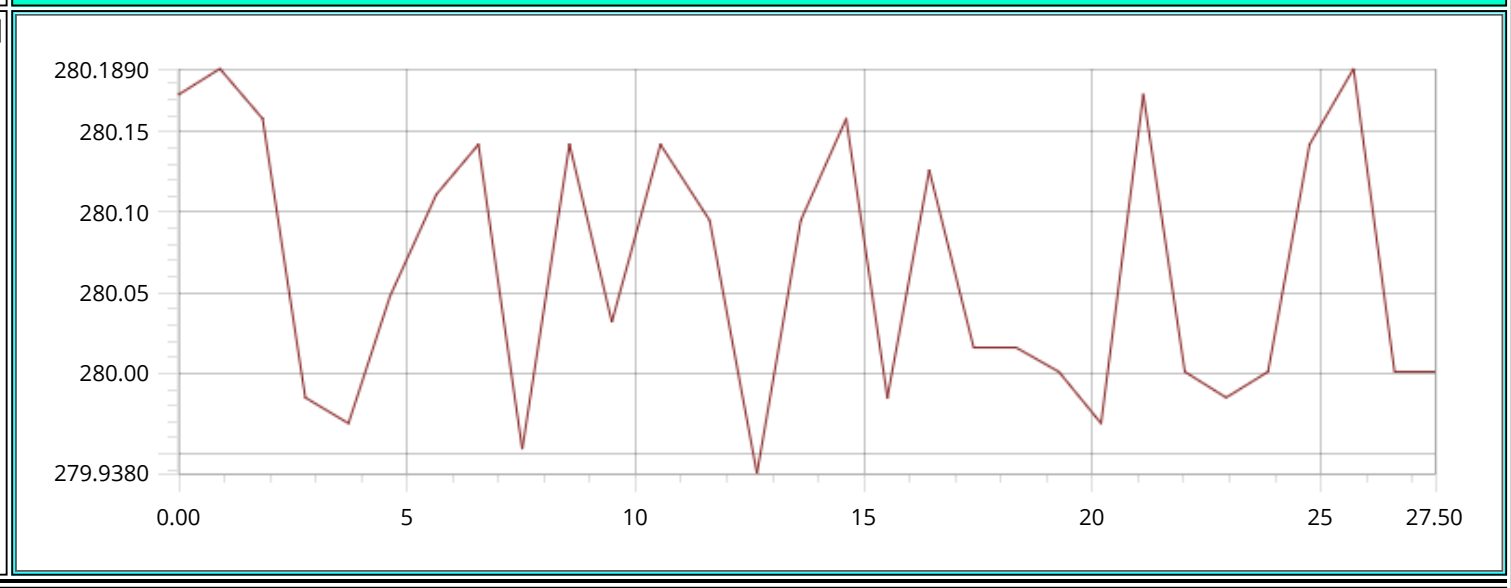
Status:	Done
Accuracy[0..1][0..29]:	



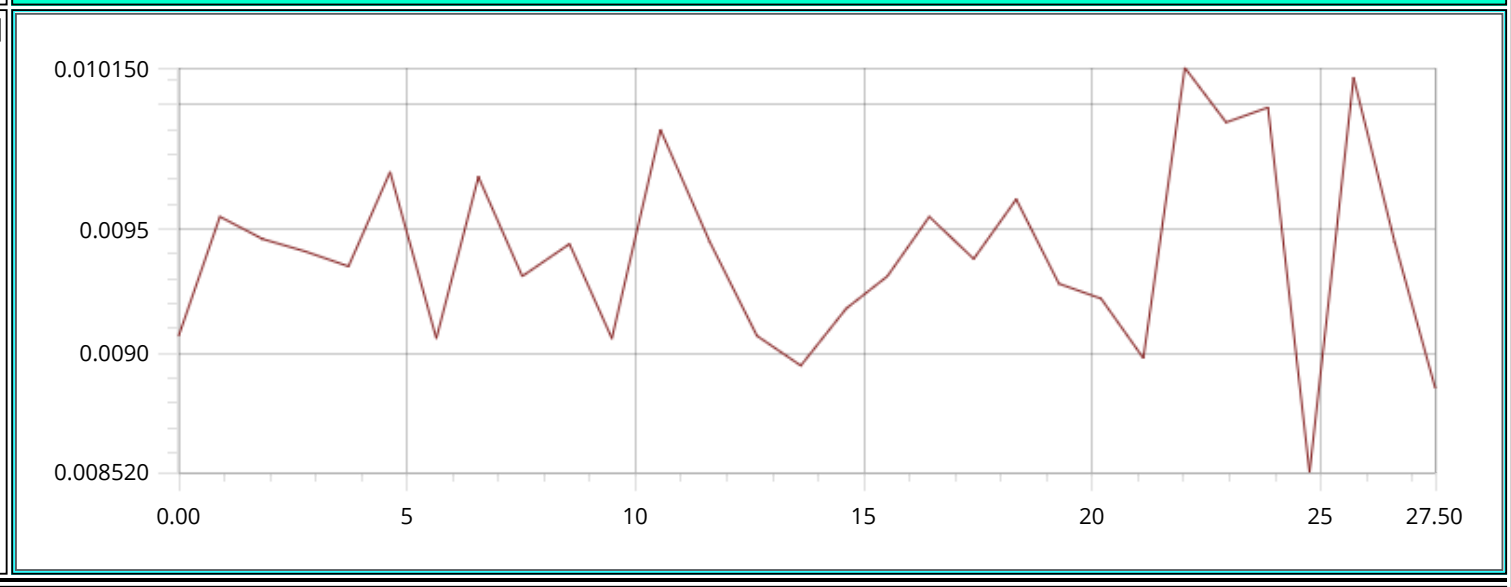
Voltage L2 - LOG

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

Voltage L3 - LOG

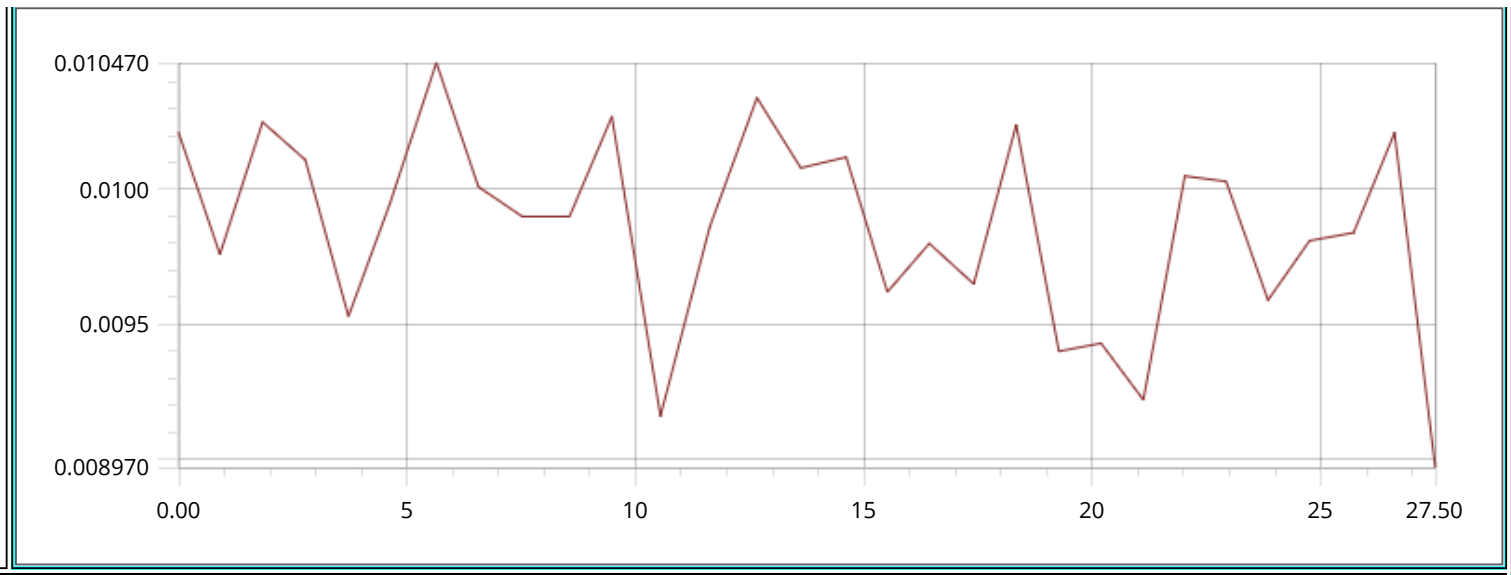
Status:	Done
Accuracy[0..1] [0..29]:	

Current L1 - LOG

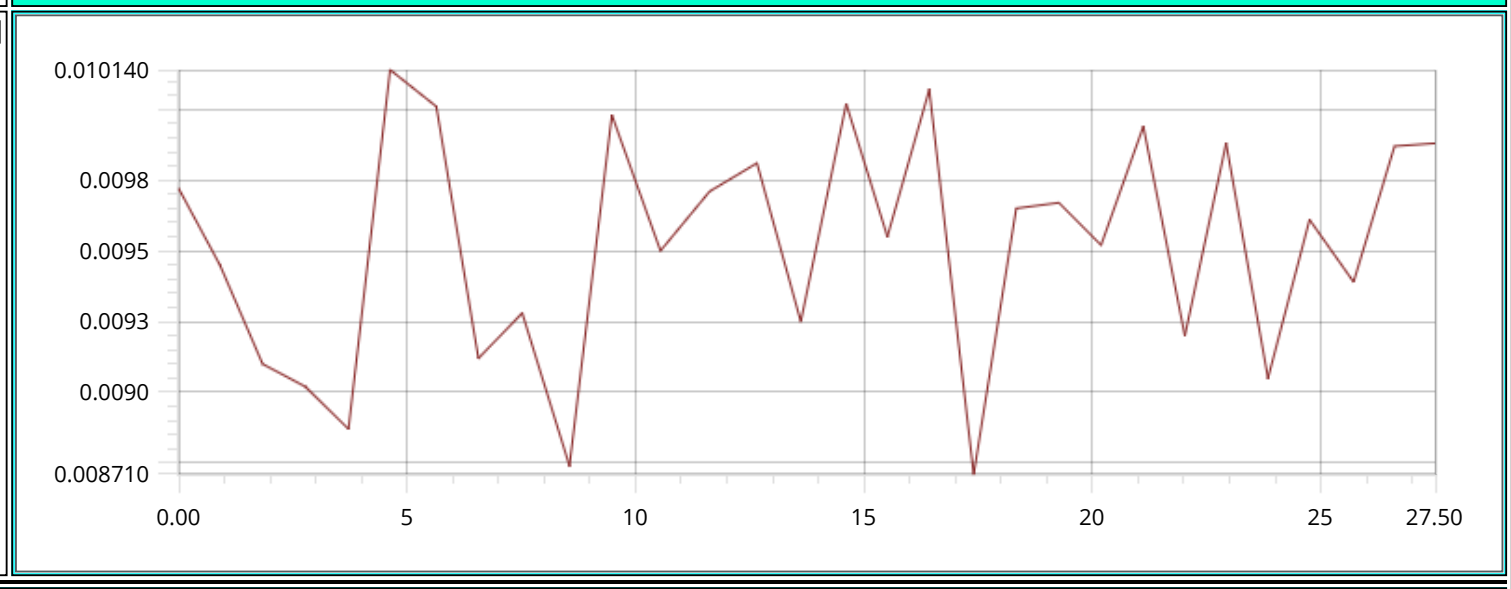
Status:	Done
Accuracy[0..1] [0..29]:	

Current L2 - LOG

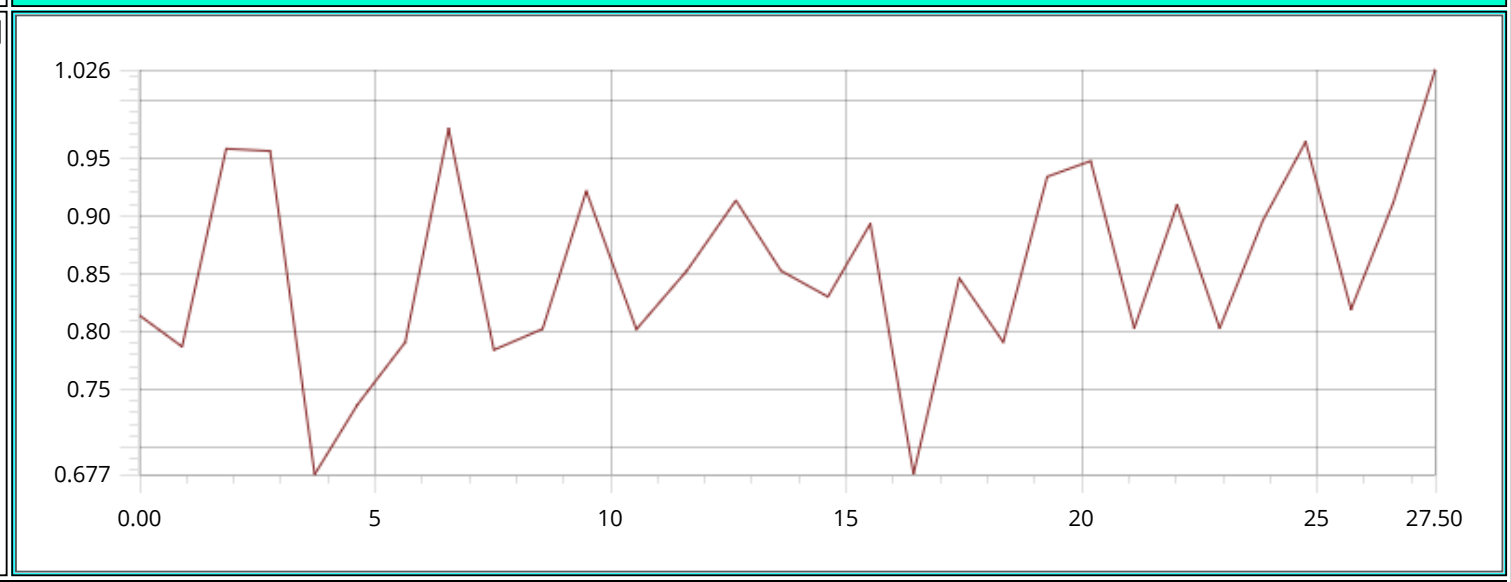
Status:	Done
Accuracy[0..1]	

[0..29]:	

Current L3 - LOG

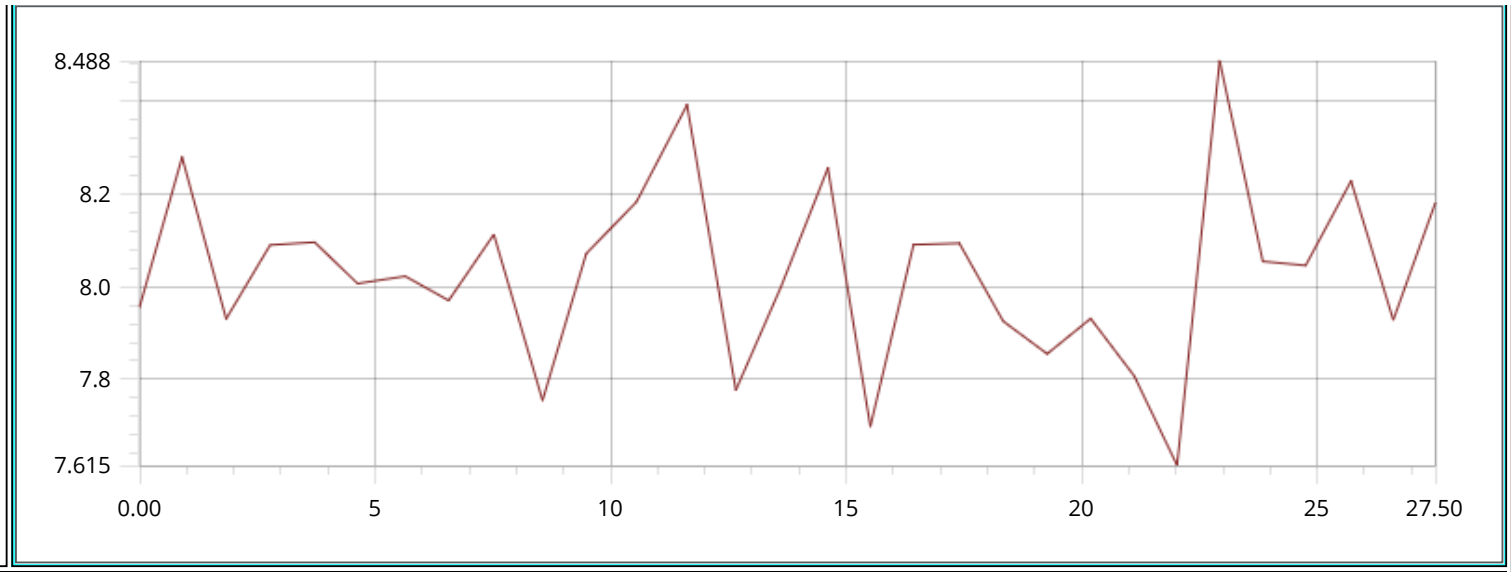
Status:	Done
Accuracy[0..1] [0..29]:	

Active power - LOG

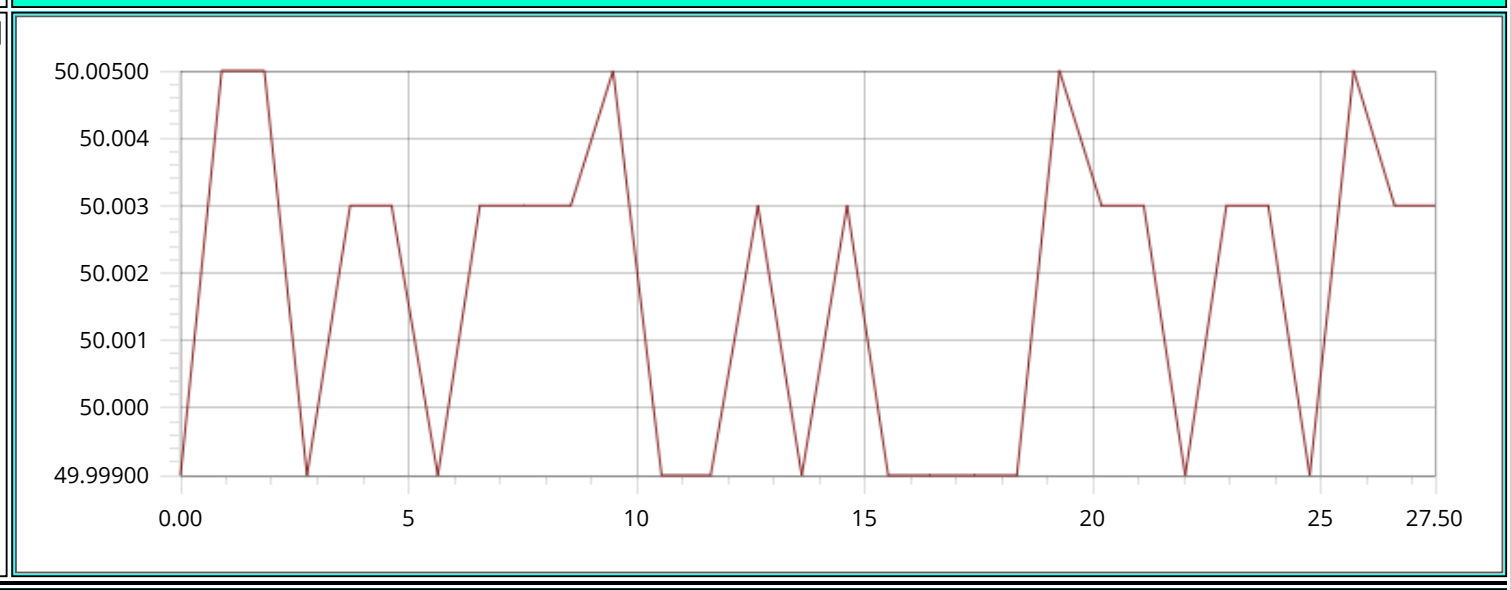
Status:	Done
Accuracy[0..1] [0..29]:	

Apparent power - LOG

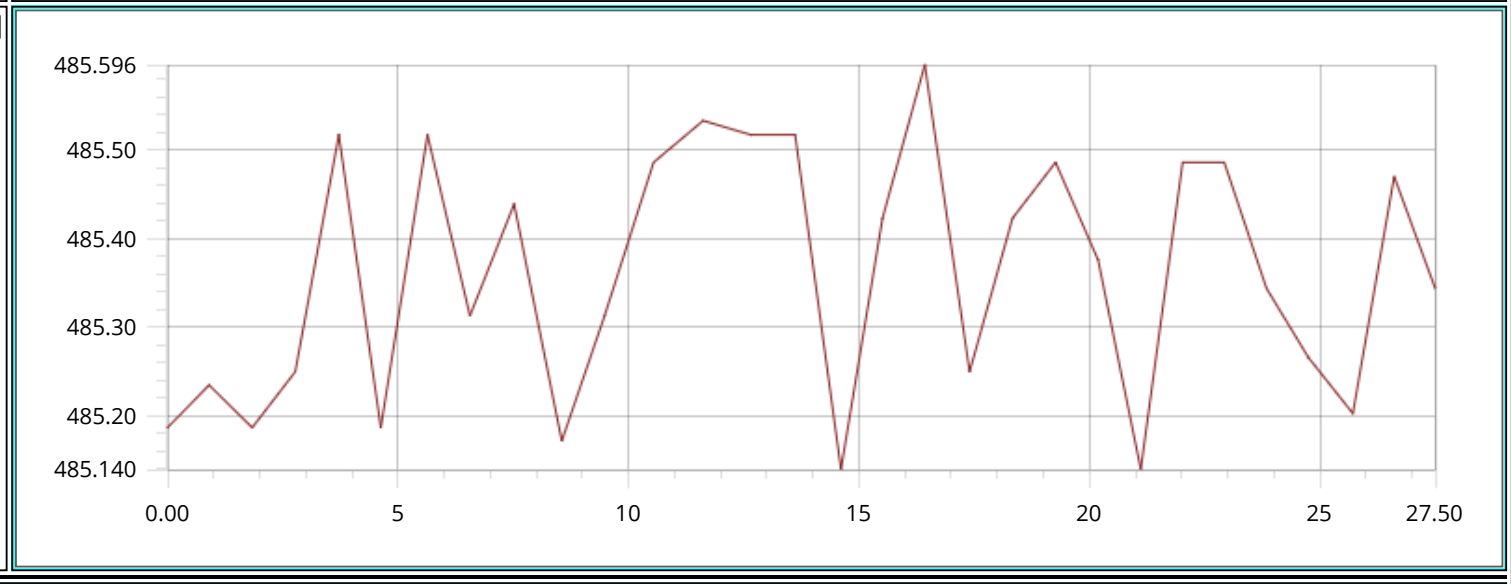
Status:	Done
Accuracy[0..1] [0..29]:	



Frequency - LOG

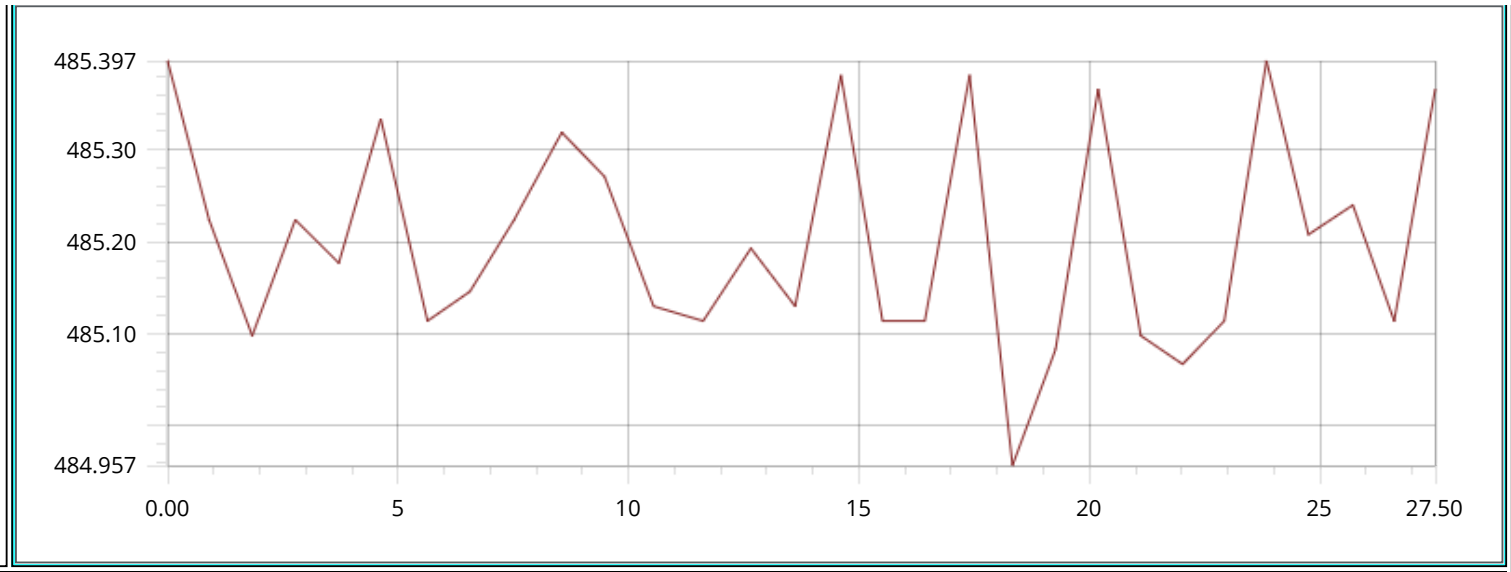
Status:	Done
Accuracy[0..1][0..29]:	

V1_V2 - LOG

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

V3_V2 - LOG

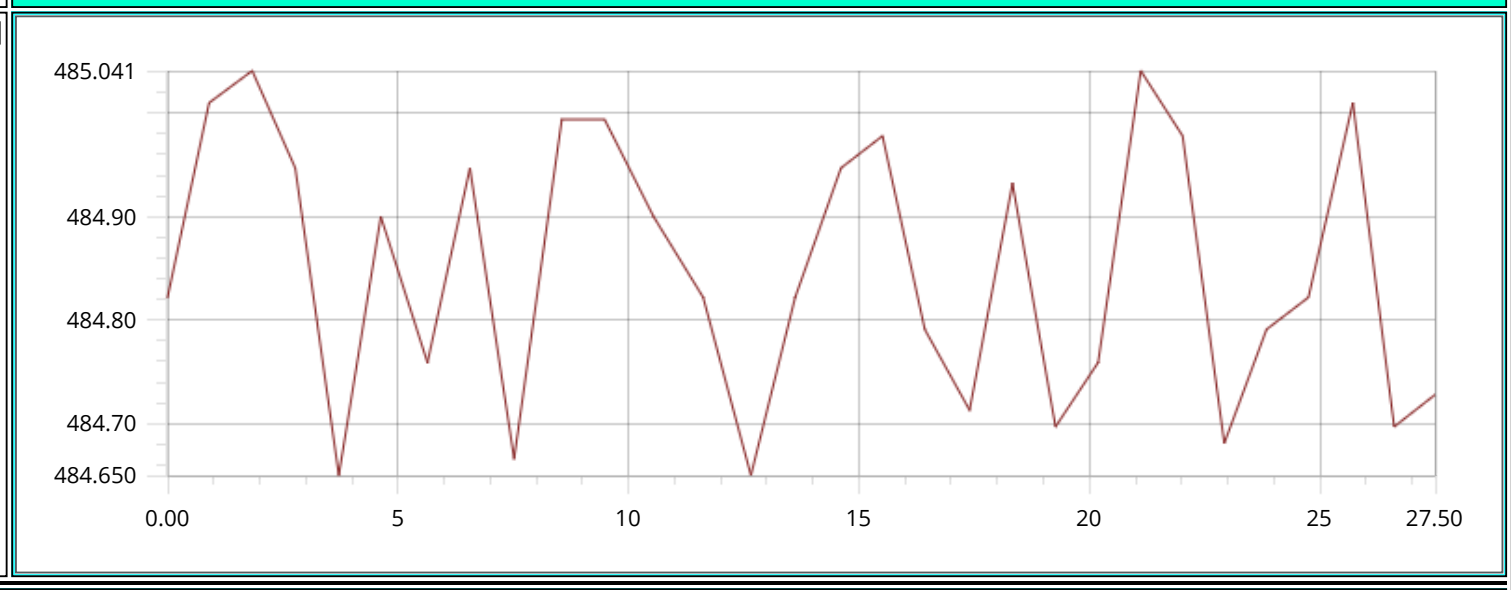
Status:	Done
Accuracy[0..1][0..29]:	



V1_V3 - LOG

Status:	Done

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



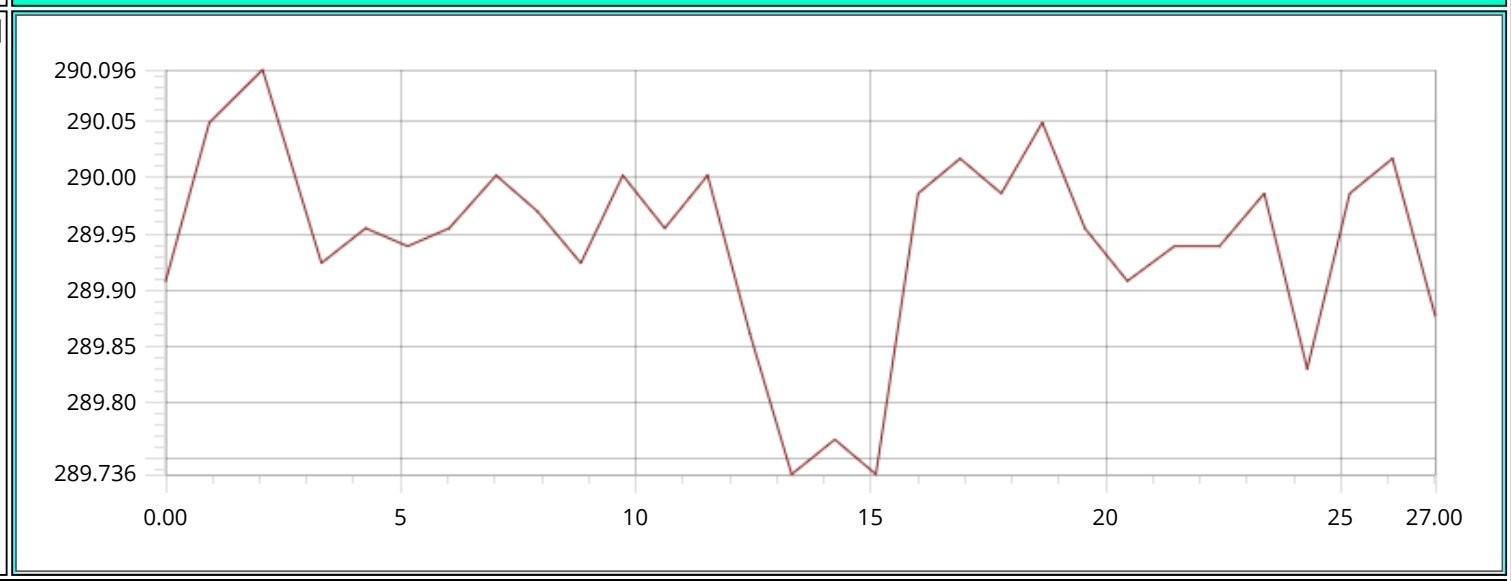
Test Point

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

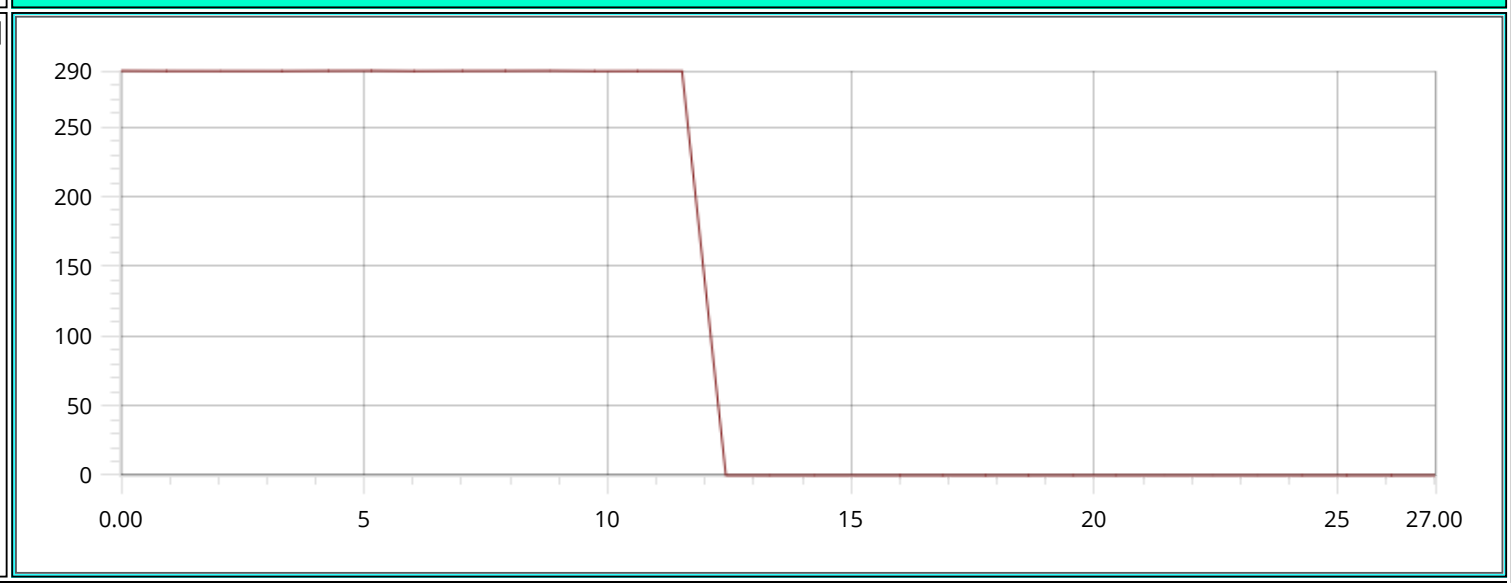
Voltage L1 - LOG

Status:	Done

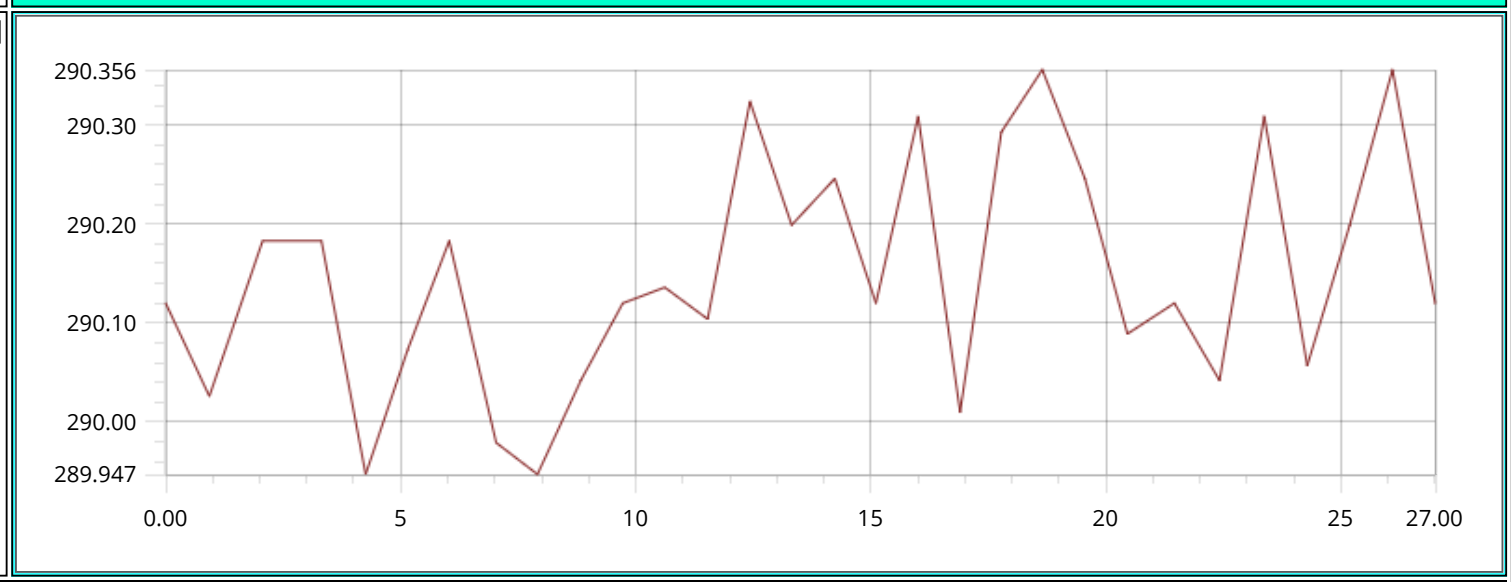
Accuracy[0..1][0..29]:



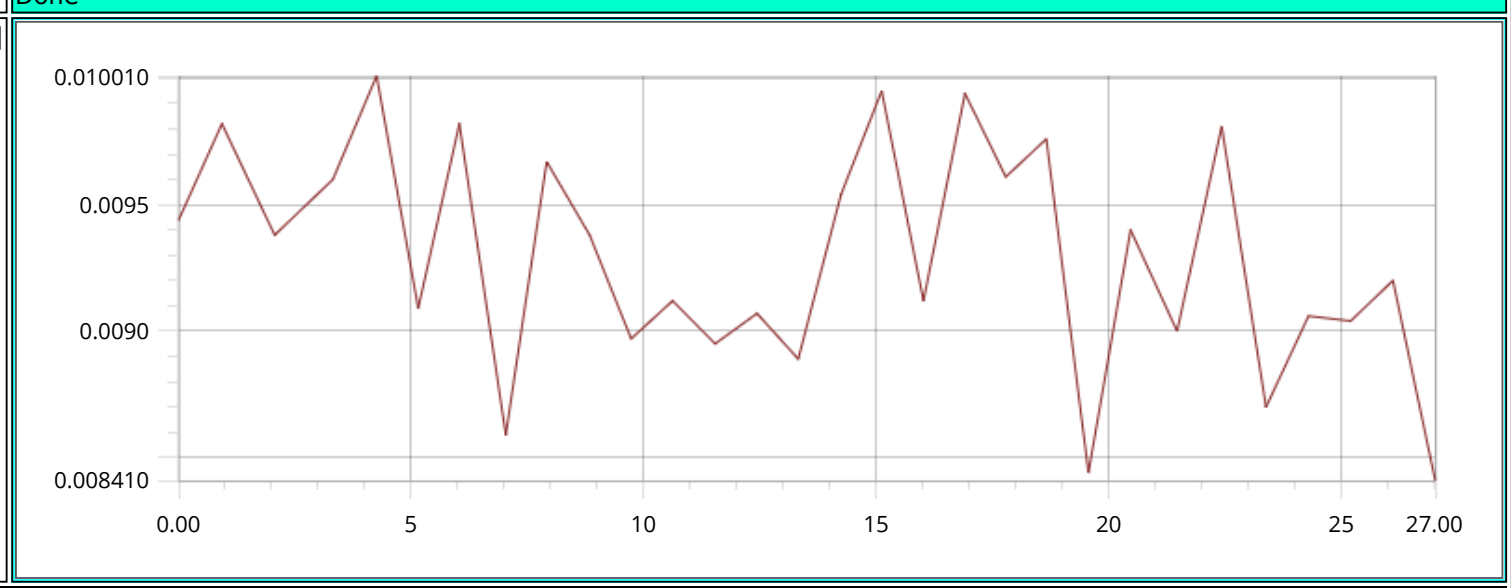
Voltage L2 - LOG

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

Voltage L3 - LOG

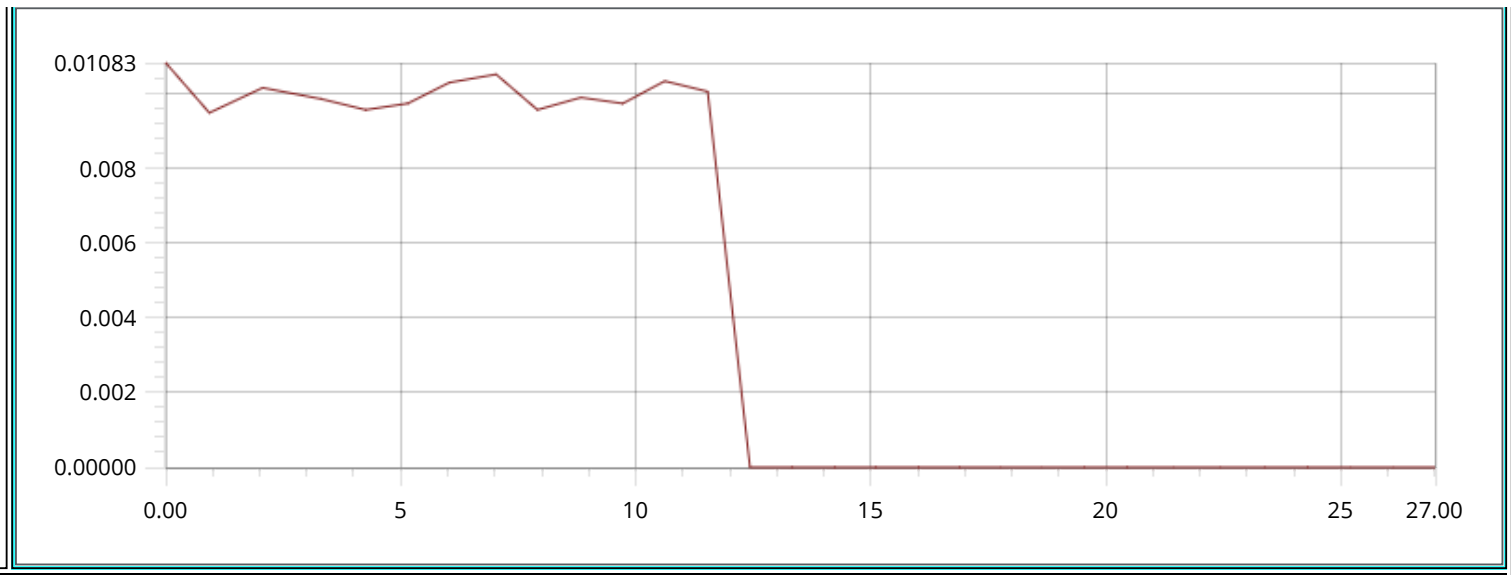
Status:	Done
Accuracy[0..1] [0..29]:	

Current L1 - LOG

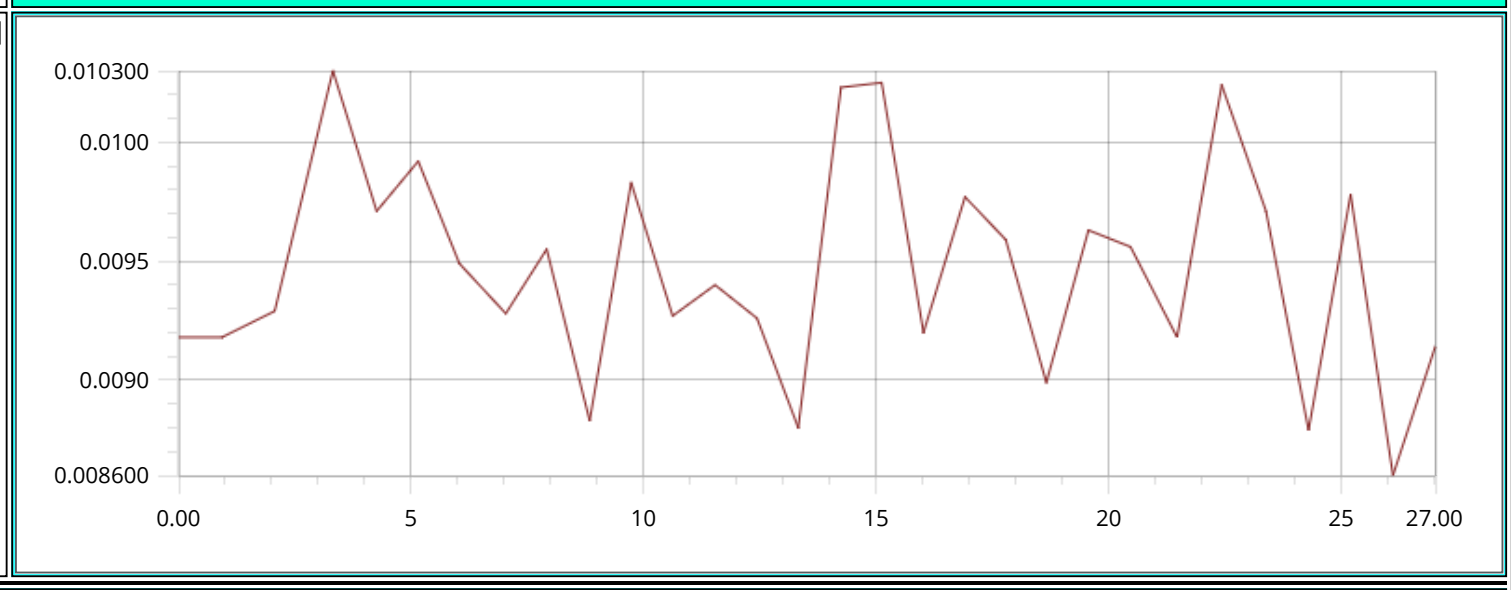
Status:	Done
Accuracy[0..1] [0..29]:	

Current L2 - LOG

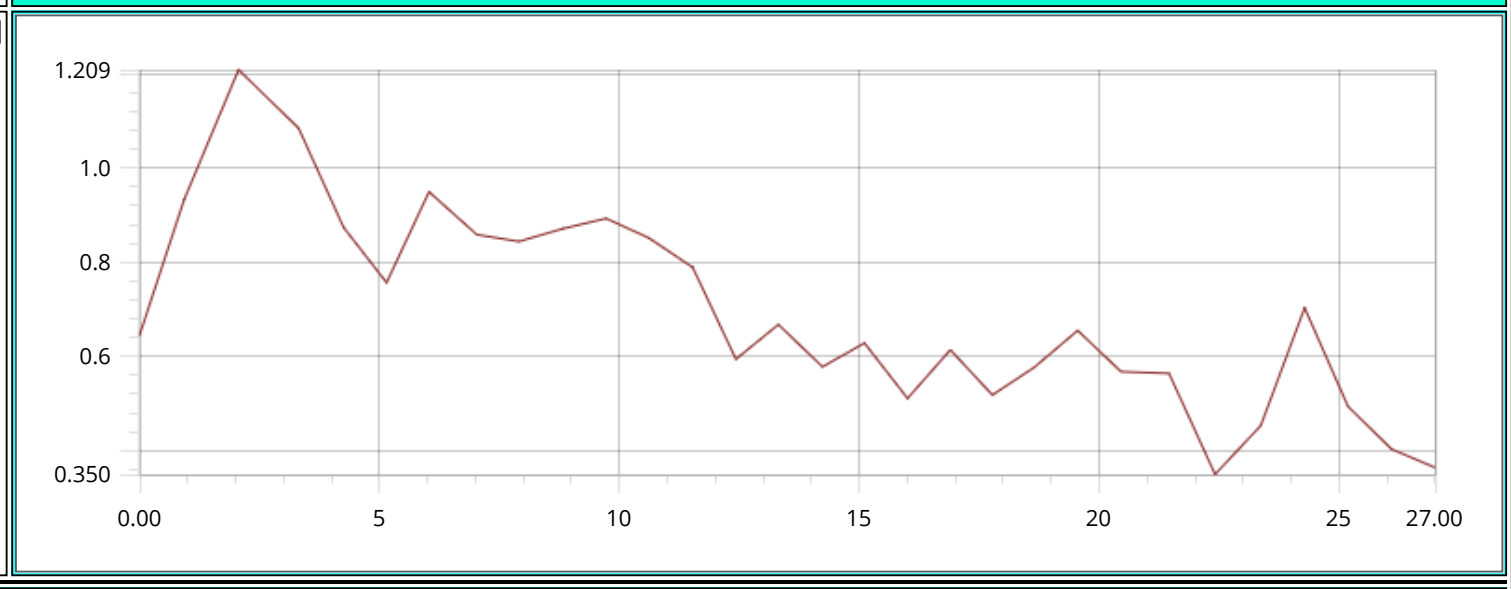
Status:	Done
Accuracy[0..1]	

[0..29]:	

Current L3 - LOG

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

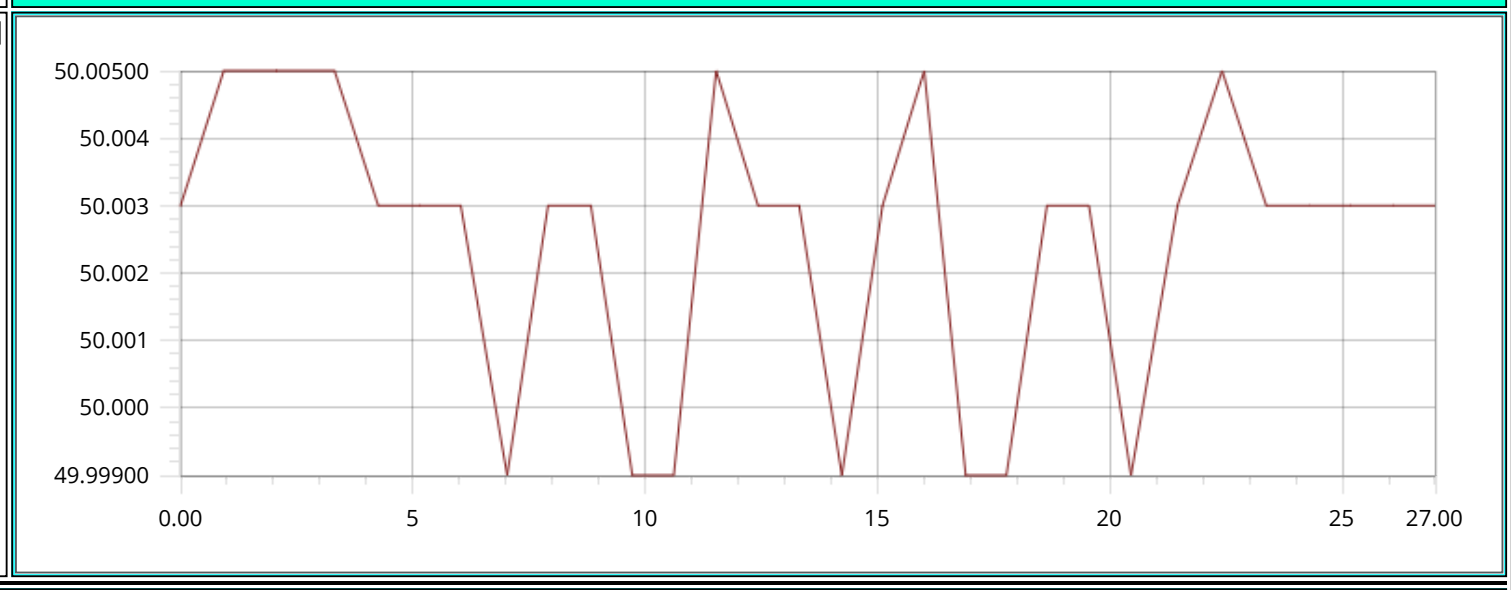
Active power - LOG

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

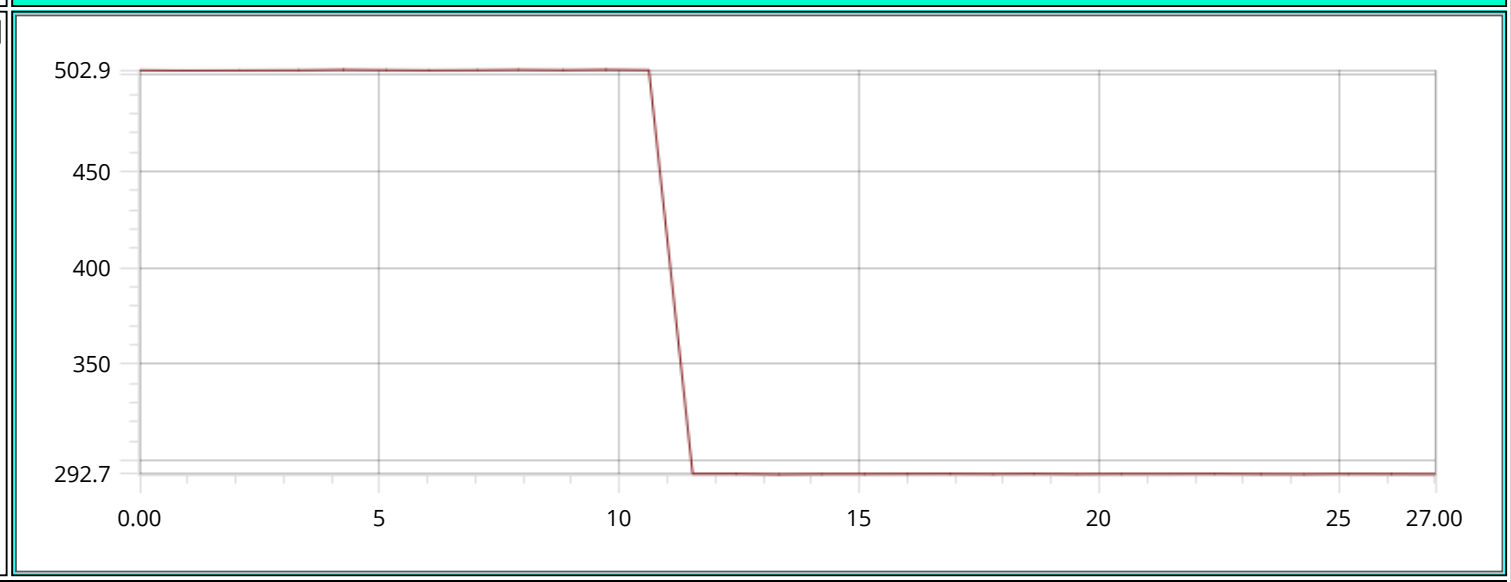
Apparent power - LOG

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

Frequency - LOG

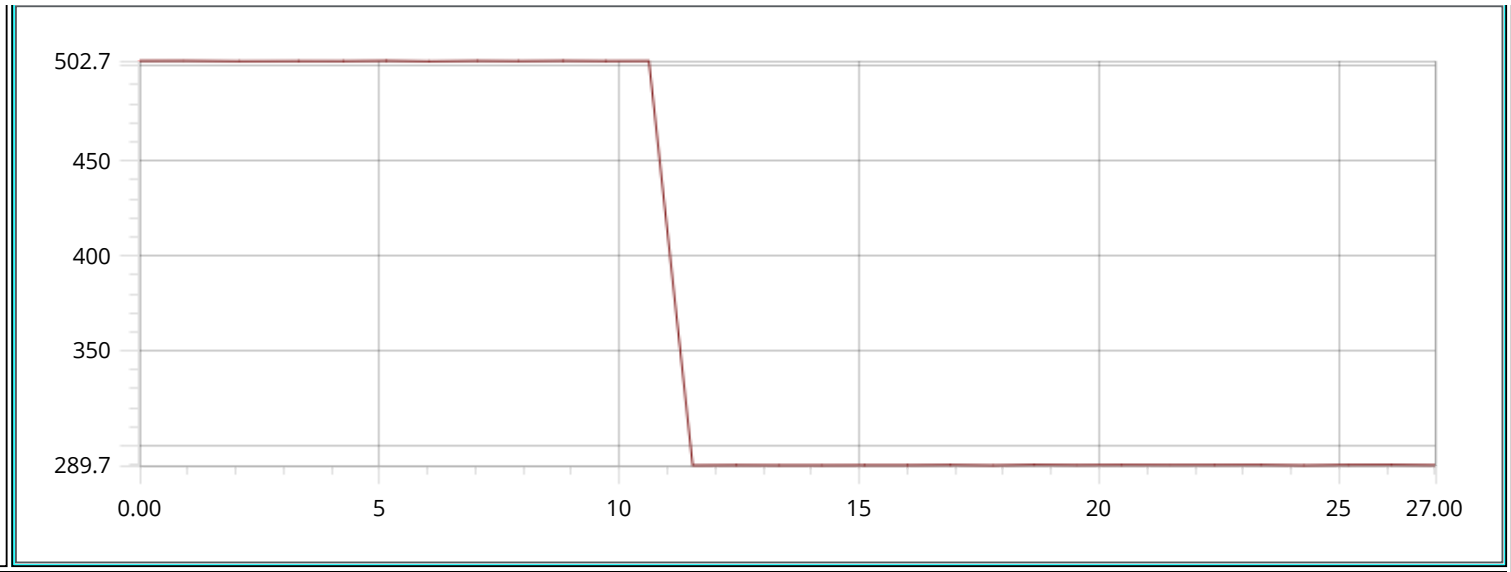
Status:	Done
Accuracy[0..1][0..29]:	

V1_V2 - LOG

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

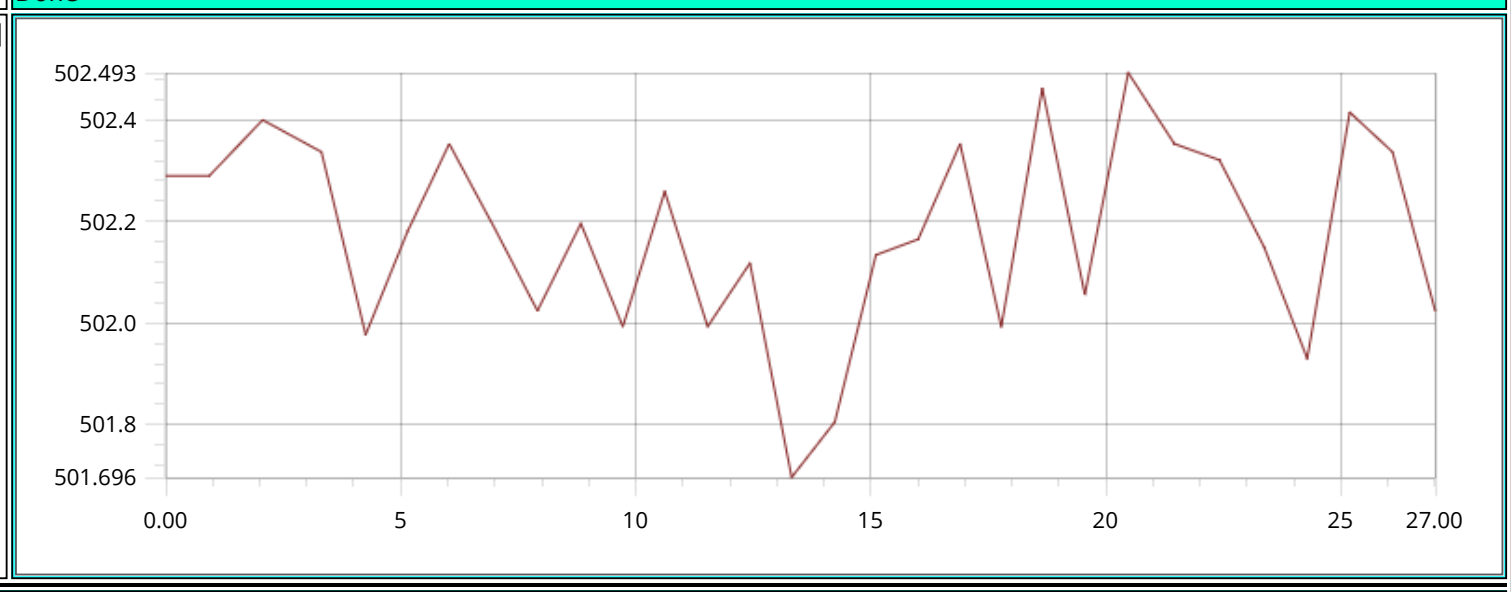
V3_V2 - LOG

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



V1_V3 - LOG

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

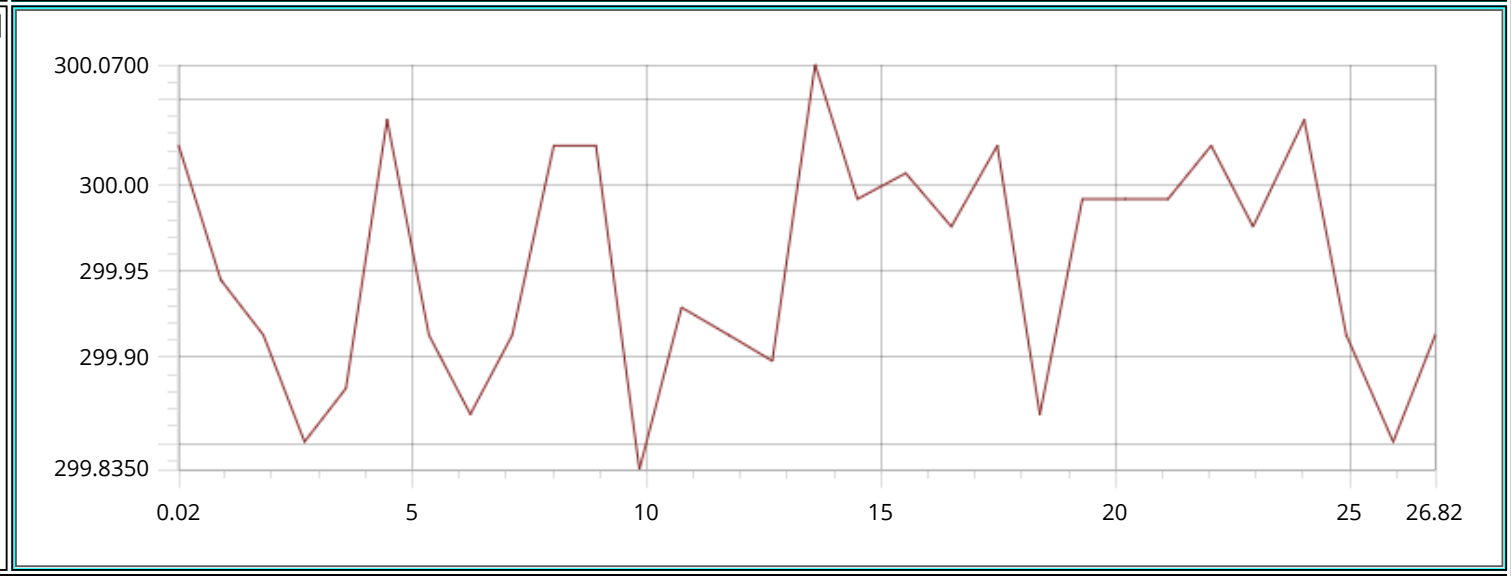


Test Point

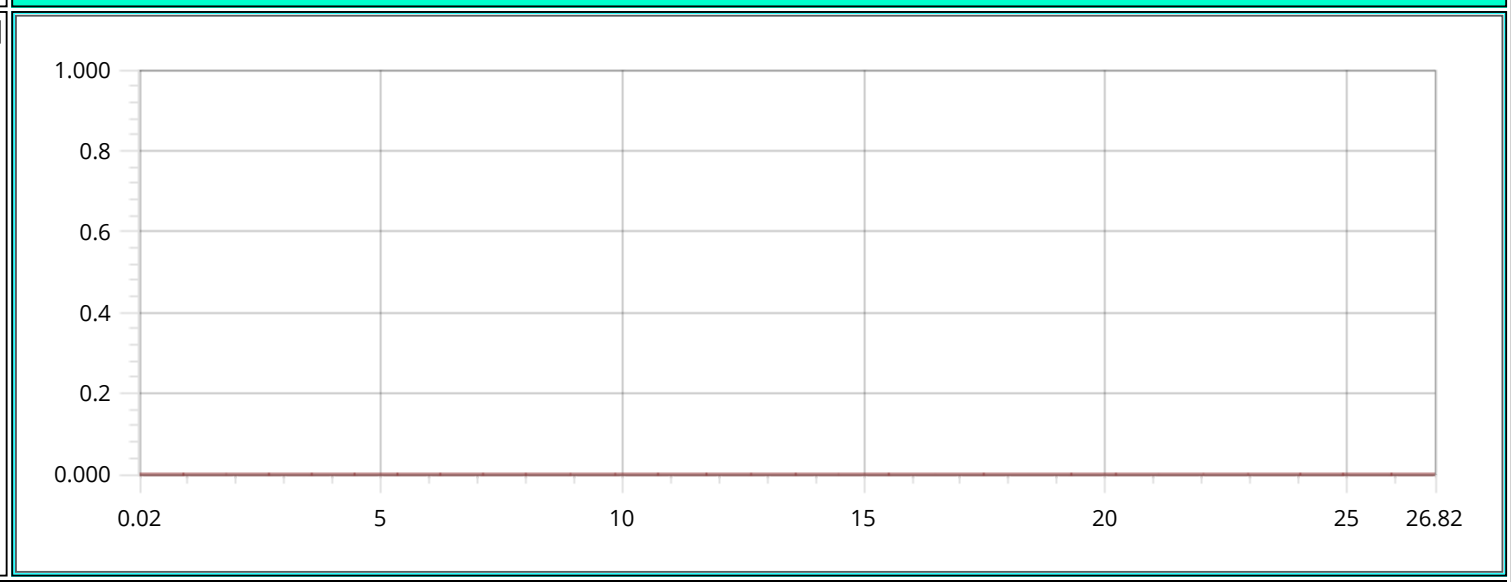
Status:	Done
Current:	0
Power Factor:	1
Frequency:	50

Voltage L1 - LOG

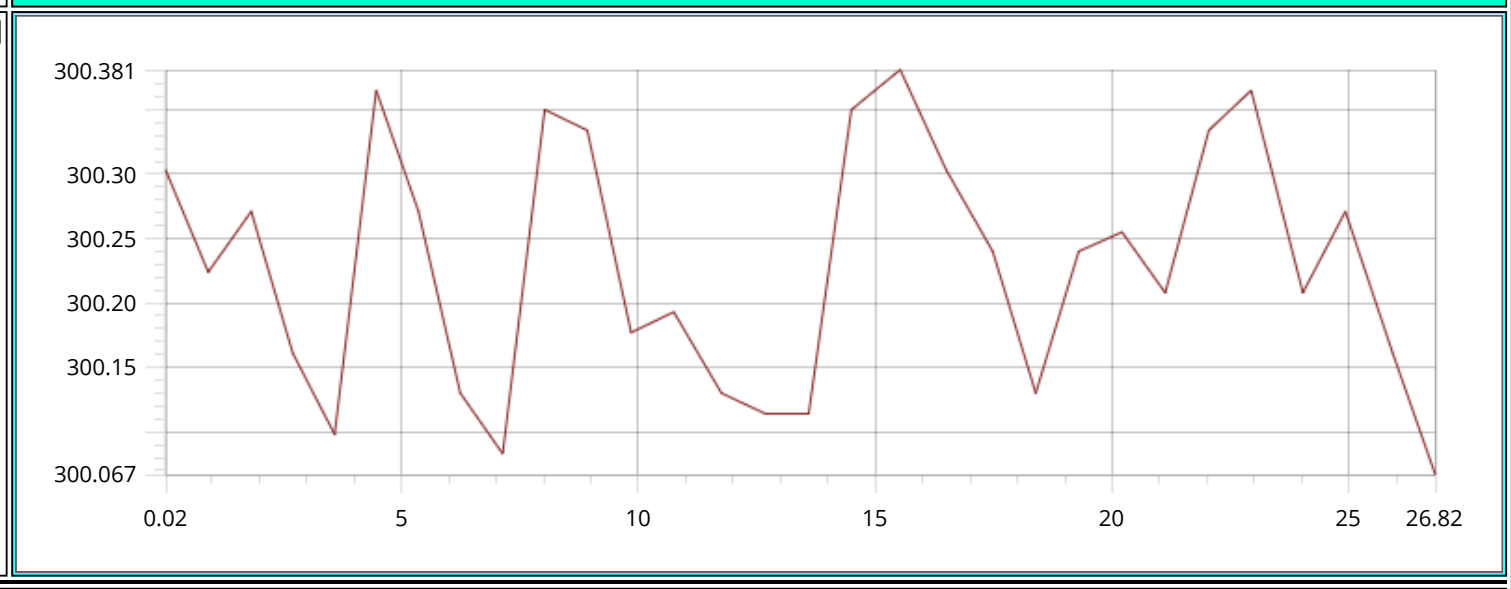
Status:	Done
Accuracy[0..1][0..29]:	



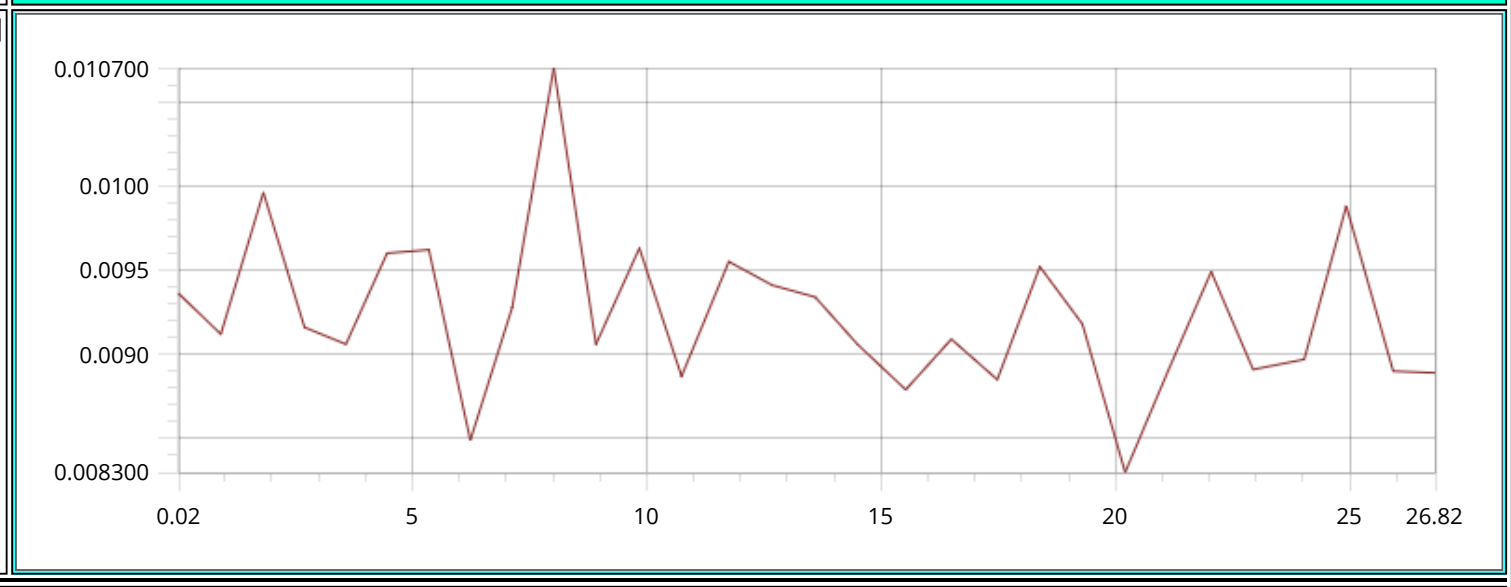
Voltage L2 - LOG

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

Voltage L3 - LOG

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

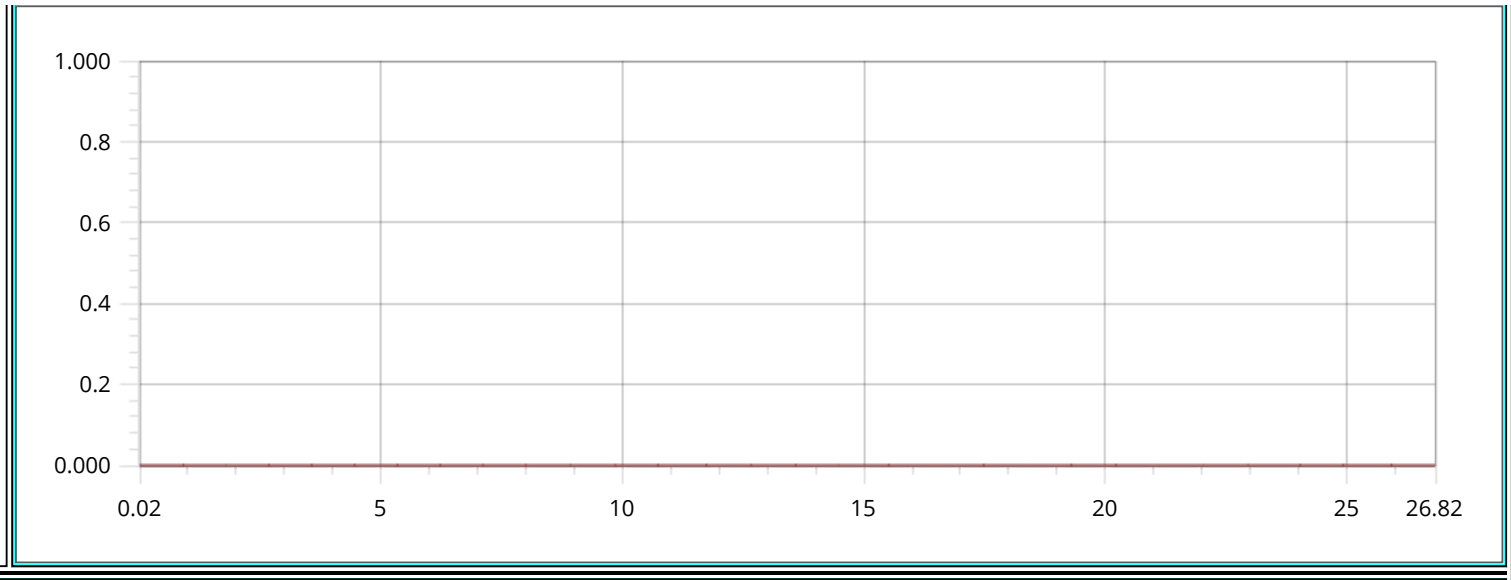
Current L1 - LOG

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

Current L2 - LOG

Status:	Done
Accuracy[0..1]	

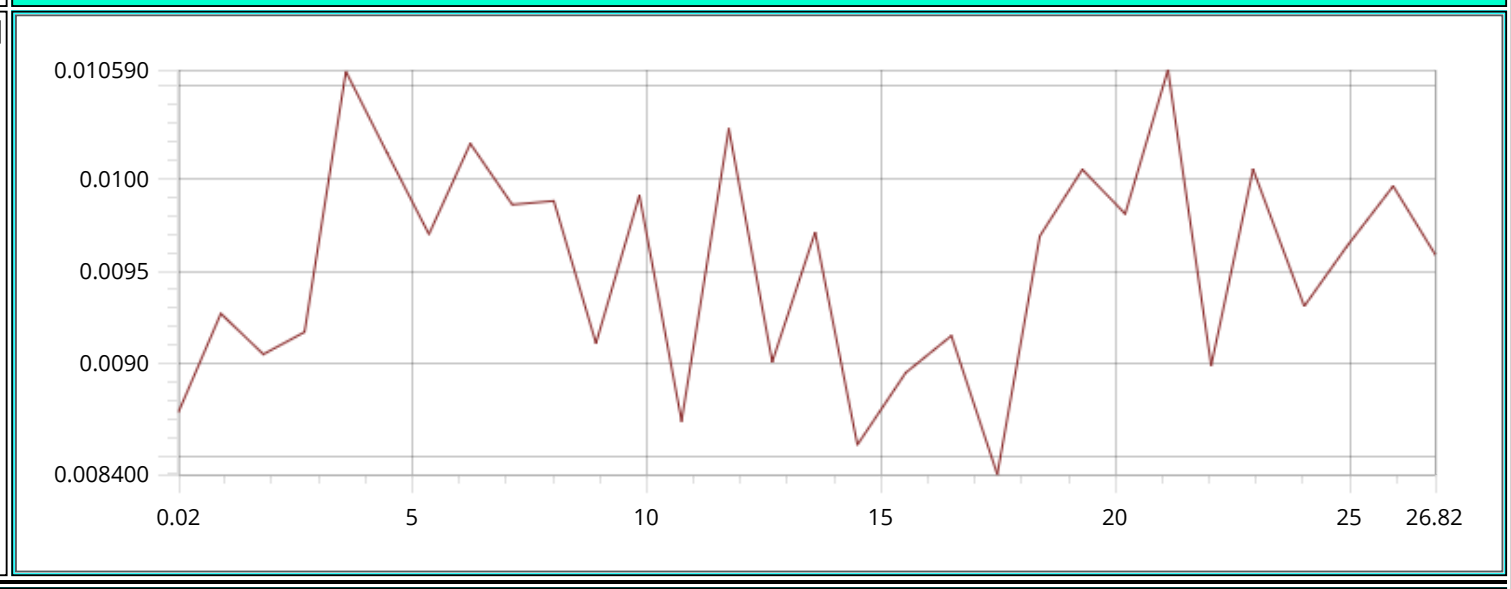
[0..29]:



Current L3 - LOG

Status: Done

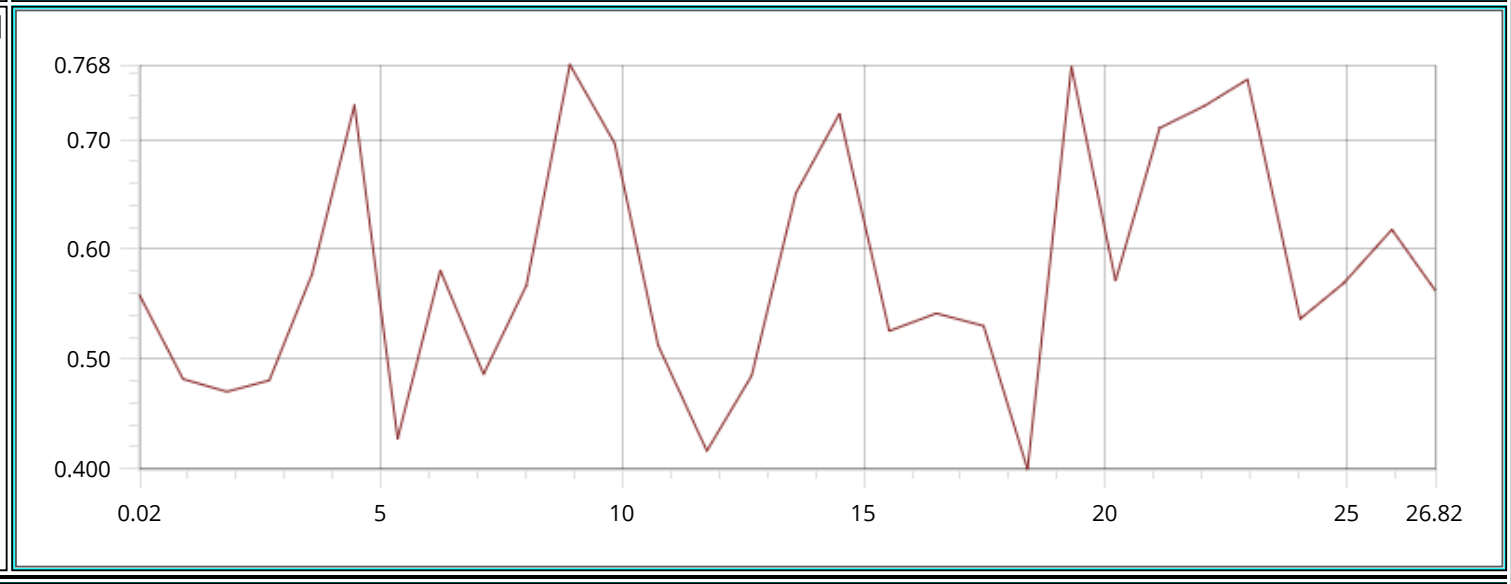
Accuracy[0..1] [0..29]:



Active power - LOG

Status: Done

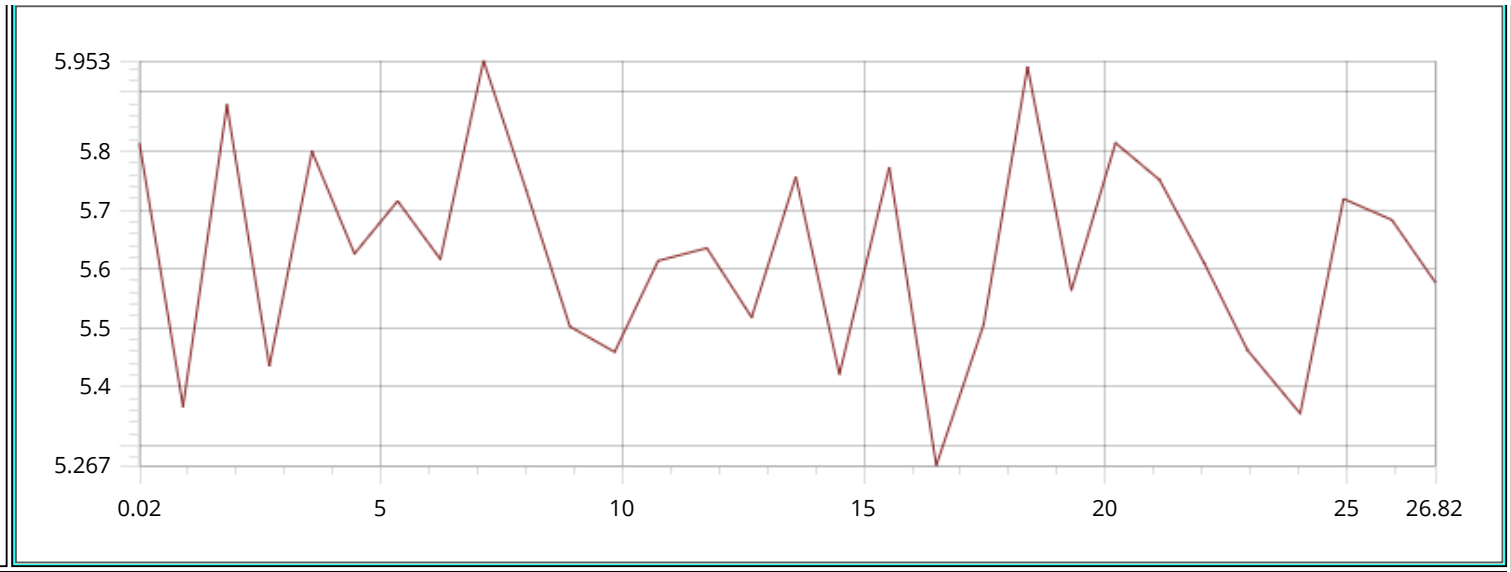
Accuracy[0..1] [0..29]:



Apparent power - LOG

Status: Done

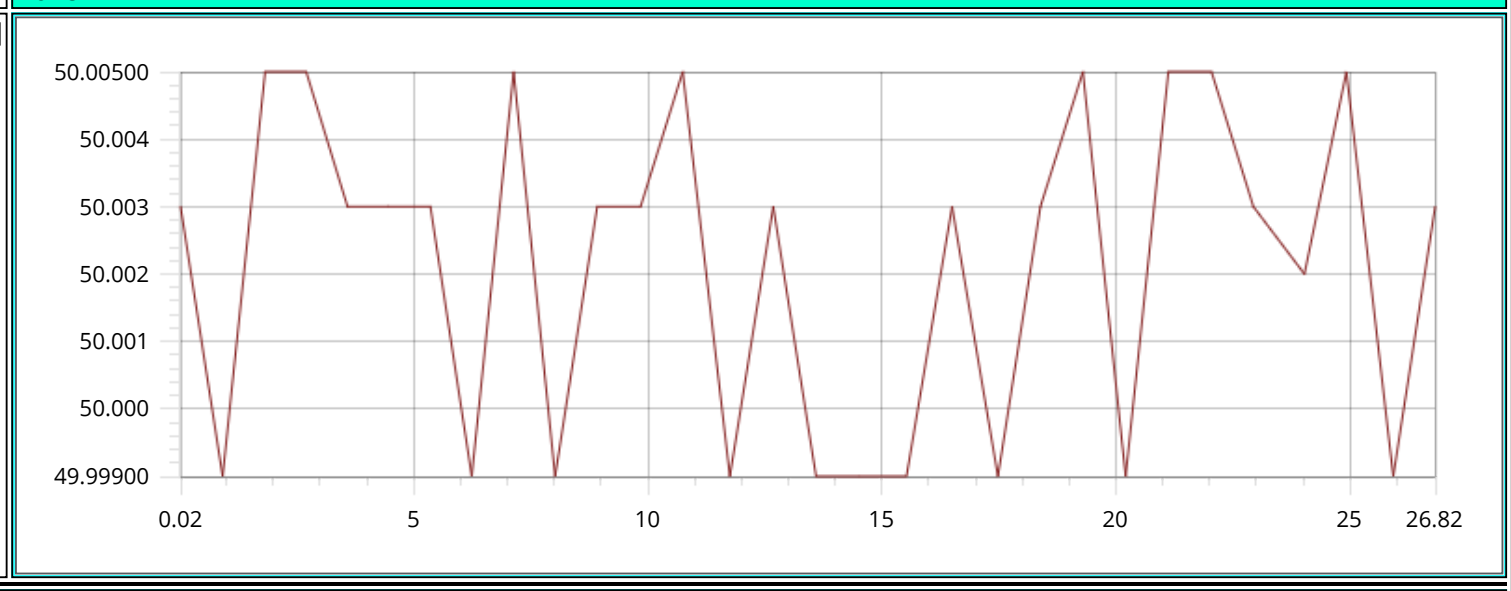
Accuracy[0..1] [0..29]:



Frequency - LOG

Status:	Done

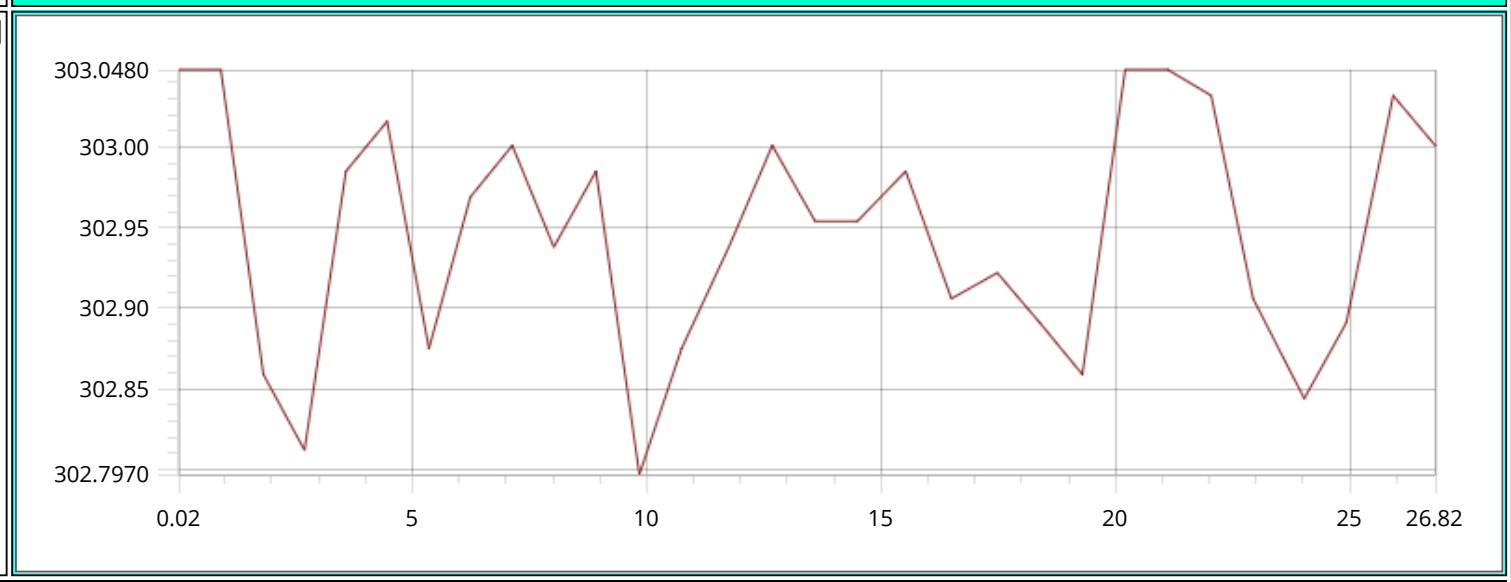
Accuracy[0..1][0..29]:



V1_V2 - LOG

Status:	Done

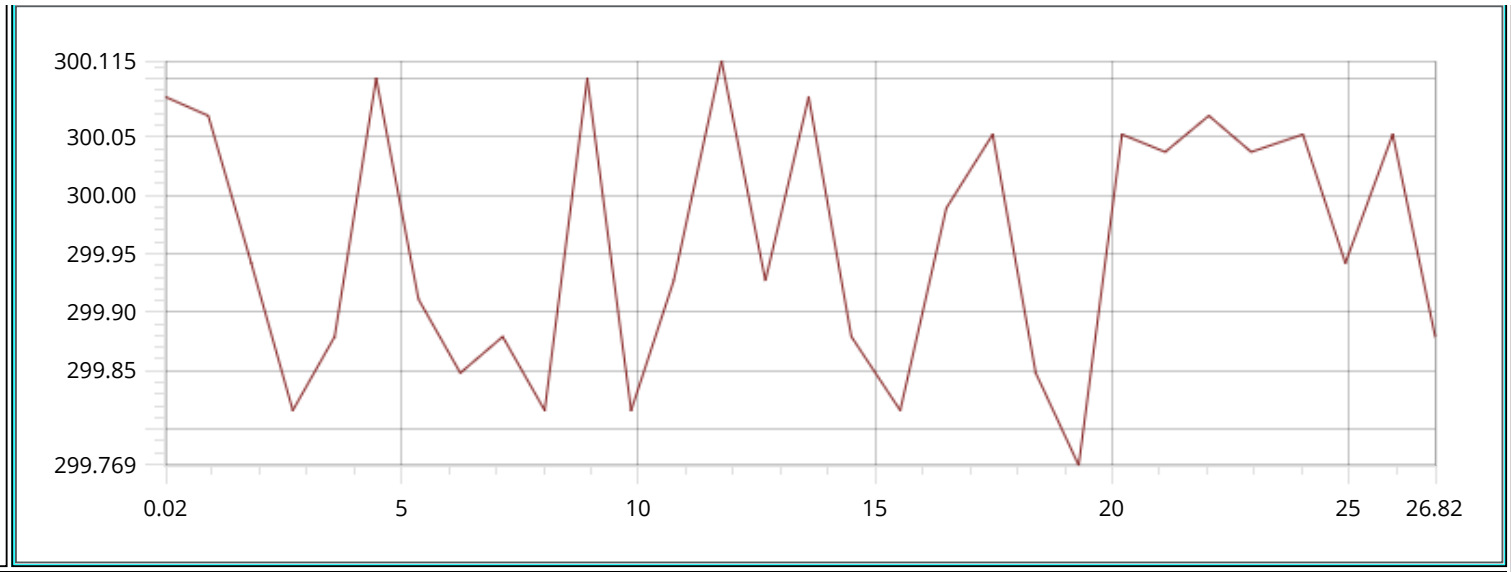
Accuracy[0..1][0..29]:

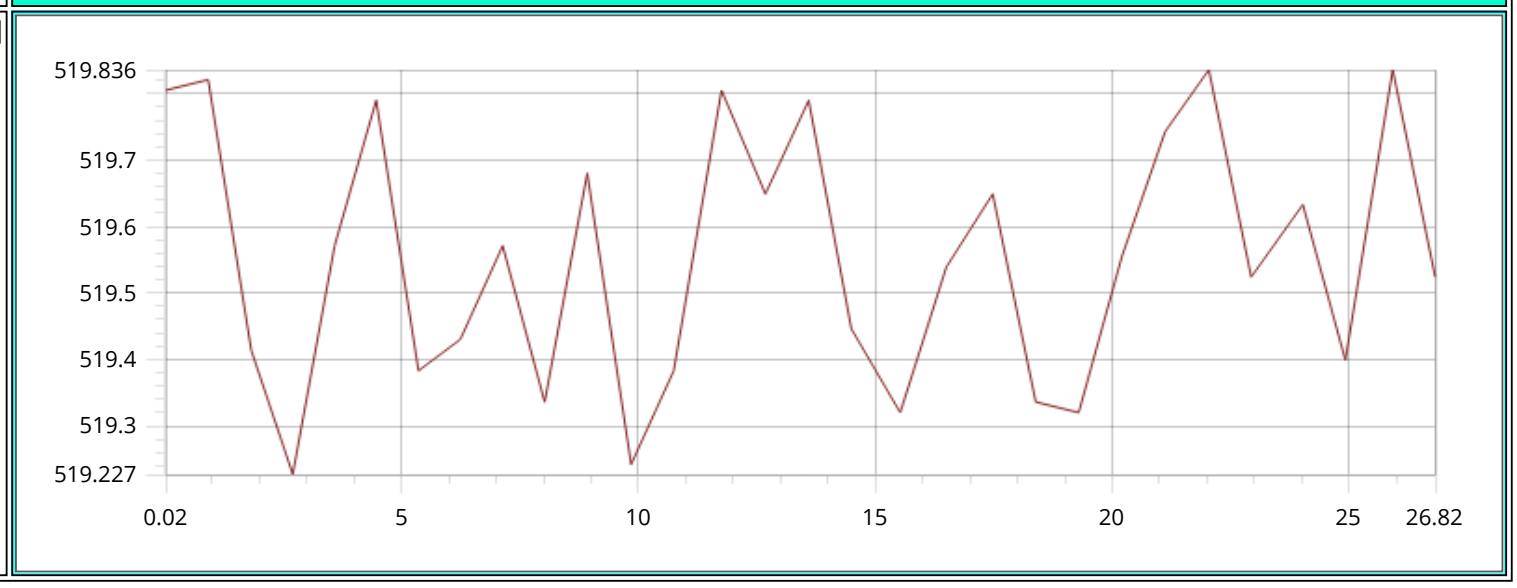


V3_V2 - LOG

Status:	Done

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



V1_V3 - LOG	
Status:	Done
Accuracy[0..1][0..29]:	

End Sequence: MainSequence

End UUT Report