

UUT Report

Station ID:

Serial Number:

Date:

Time:

Operator:

Execution Time:

Number of Results:

UUT Result:

Serial Number:

Type Designator:

FW Version:

Power Supply:

IT-W-7303101

NONE

mercoledì 24 maggio 2023

16:02:03

administrator

176.6912209 seconds

1534

Passed

4294967295

B1-D3MB-111A

0.16.1

Omicron

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

DUT info	
Status:	Done
Serial Number:	4294967295
Type Designator:	B1-D3MB-111A
FW Version:	0.16.1

Power_ON_generator	
Status:	Passed
Module Time:	5.0903078

Power_ON_generator	
Status:	Passed
Module Time:	5.0955347

Power_ON_generator	
Status:	Passed
Module Time:	5.0808833

Power_ON_generator	
Status:	Passed
Module Time:	5.0803939

Power_ON_generator	
Status:	Passed
Module Time:	5.082811

Power_ON_generator	
Status:	Passed
Module Time:	5.1018465

|--|--|

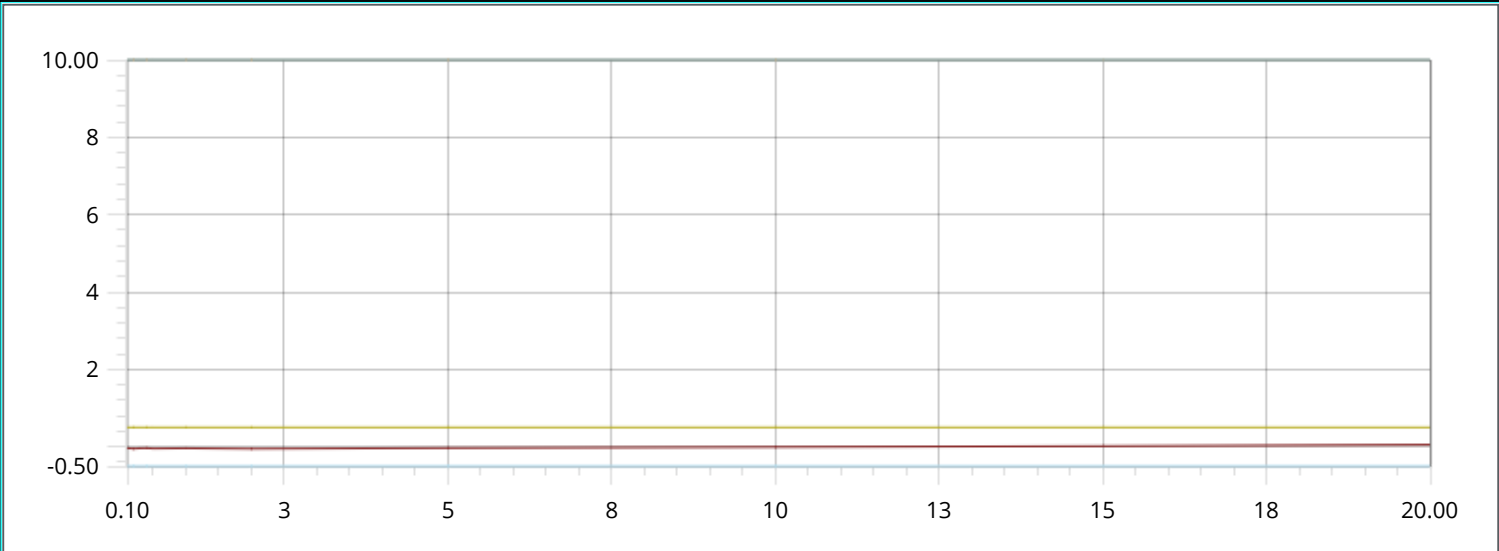
Power_ON_generator	
Status:	Passed
Module Time:	5.0881416

Power_ON_generator	
Status:	Passed
Module Time:	5.0887759

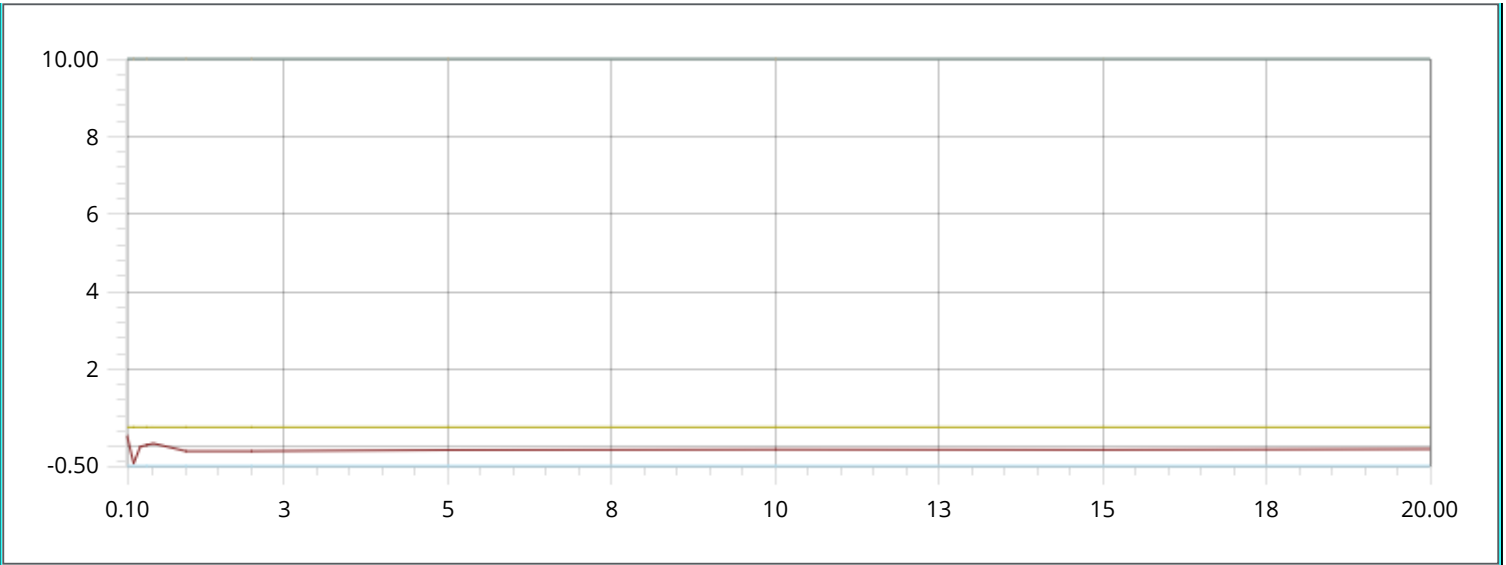
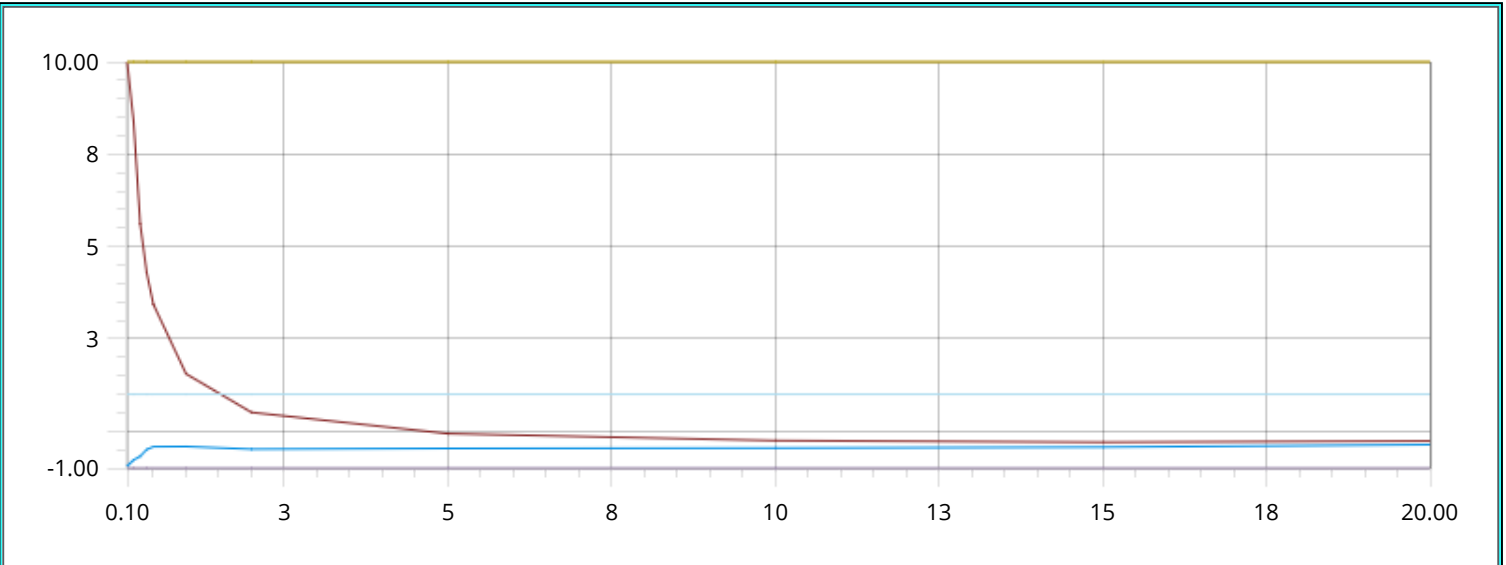
Power_ON_generator	
Status:	Passed
Module Time:	5.0807148

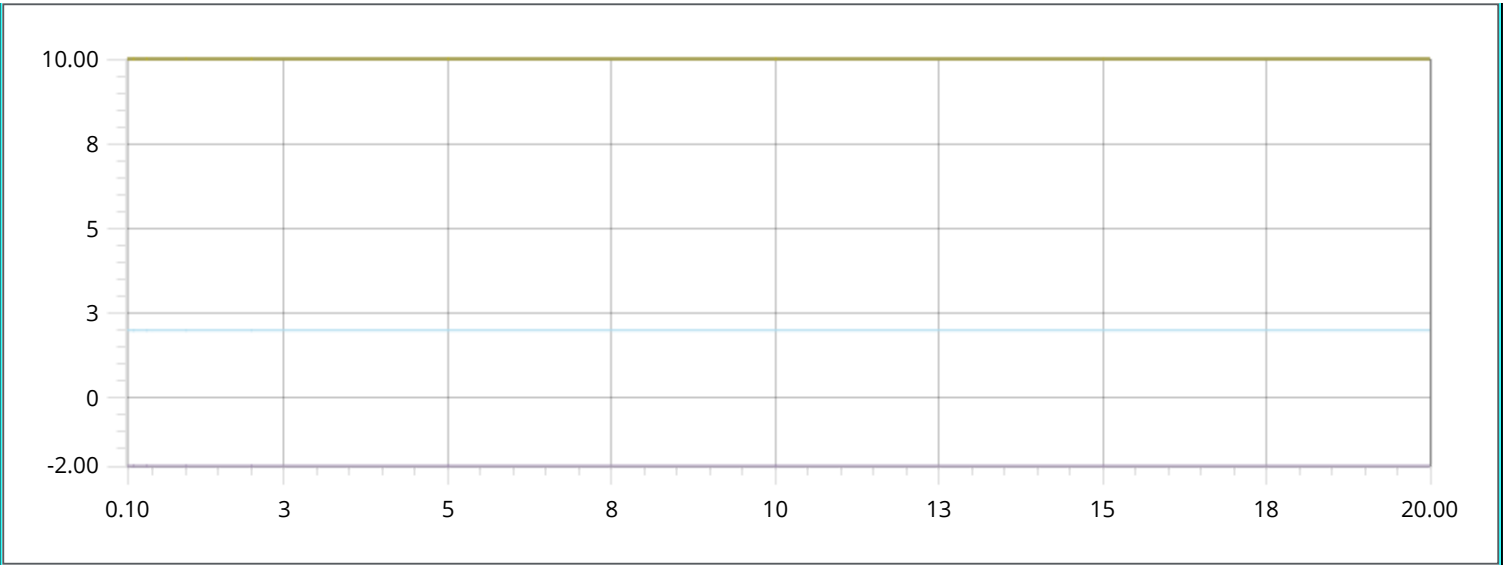
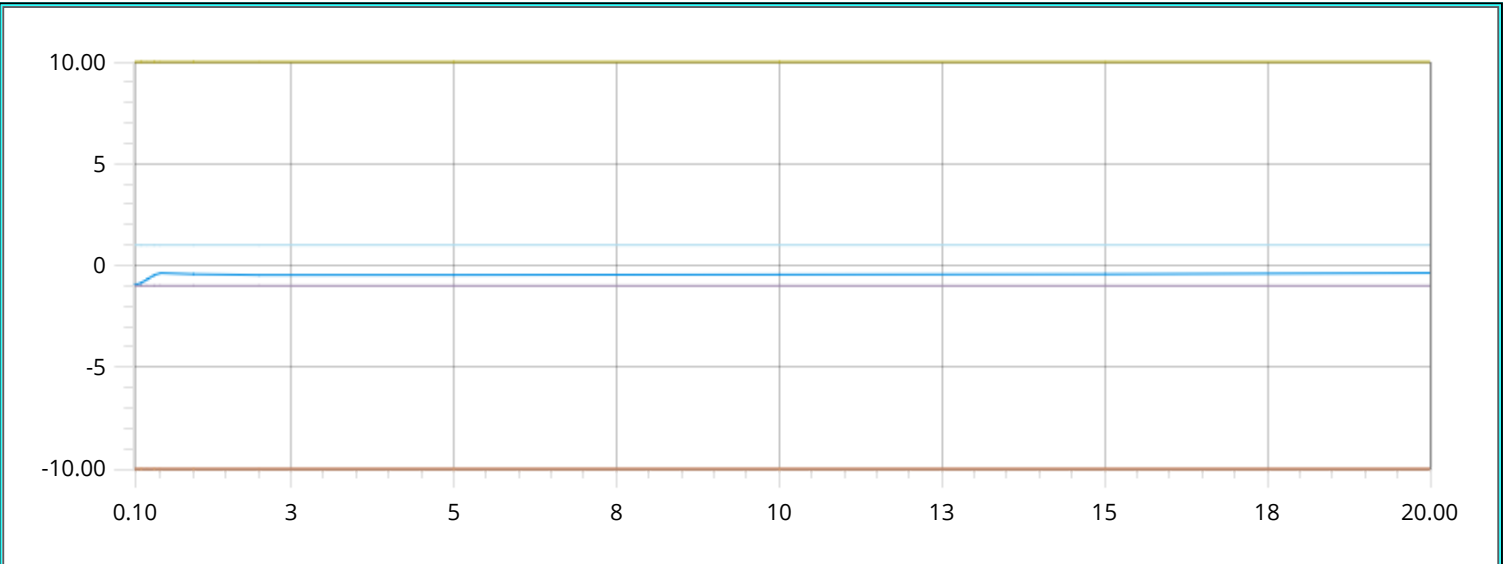
Power_ON_generator	
Status:	Passed
Module Time:	5.0801705

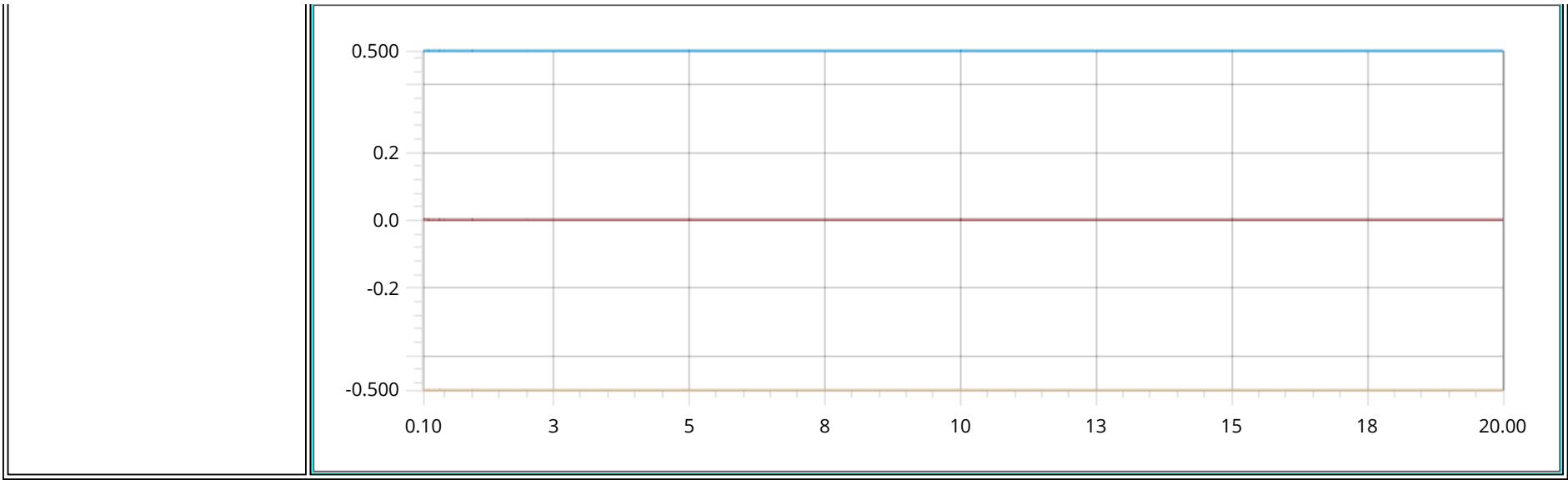
Power_ON_generator	
Status:	Passed
Module Time:	5.082916

Voltage_graph - LOG	
Status:	Done
Legend:	On the x axis there are the values of the Current_L1 that is varying. The brown line is the error on PHASE_VOLTAGE_L1. The blue line is the error on PHASE_VOLTAGE_L2. The orange line is the error on PHASE_VOLTAGE_L3. The yellow line is the upper limit of the allowed band. The light blue line is the lower limit of the allowed band.
Voltage_error[0..5][0..10]:	

Current_graph - LOG	
Status:	Done
Current_error[0..5][0..10]:	

	
Legend:	On the x axis there are the values of the Current_L1that is varying. The brown line is the error on CURRENT_L1. The blue line is the error on CURRENT_L2. The orange line is the error on CURRENT_L3. The yellow line is the upper limit of the allowed band. The light blue line is the lower limit of the allowed band.
Active_power_graph - LOG	
Status:	Done
Legend:	On the x axis there are the values of the Current_L1that is varying. The brown line is the error on ACTIVE_POWER_TOTAL The blue line is the error on ACTIVE_POWER_L1. The orange line is the error on ACTIVE_POWER_L2. The yellow line is the error on ACTIVE_POWER_L3. The light blue line is the upper limit of the allowed band. The violet line is the lower limit of the allowed band.
Active_power_error[0..6] [0..10]:	
Reactive_power_graph - LOG	
Status:	Done
Reactive_power_error[0..6] [0..10]:	

	
Legend:	<p>On the x axis there are the values of the Current_L1that is varying.</p> <p>The brown line is the error on REACTIVE_POWER_TOTAL</p> <p>The blue line is the error on REACTIVE_POWER_L1.</p> <p>The orange line is the error on REACTIVE_POWER_L2.</p> <p>The yellow line is the error on REACTIVE_POWER_L3.</p> <p>The light blue line is the upper limit of the allowed band.</p> <p>The violet line is the lower limit of the allowed band.</p>
Apparent_power_graph - LOG	
Status:	Done
Apparent_power_error[0..6] [0..10]:	
Legend:	<p>On the x axis there are the values of the Current_L1that is varying.</p> <p>The brown line is the error on APPARENT_POWER_TOTAL</p> <p>The blue line is the error on APPARENT_POWER_L1.</p> <p>The orange line is the error on APPARENT_POWER_L2.</p> <p>The yellow line is the error on APPARENT_POWER_L3.</p> <p>The light blue line is the upper limit of the allowed band.</p> <p>The violet line is the lower limit of the allowed band.</p>
Frequency_graph - LOG	
Status:	Done
Legend:	<p>On the x axis there are the values of the Current_L1that is varying.</p> <p>The brown line is the error on FREQUENCY.</p> <p>The blue line is the upper limit of the allowed band.</p> <p>The orange line is the lower limit of the allowed band.</p>
Frequency_error[0..3] [0..10]:	



End Sequence: MainSequence

End UUT Report

