UUT Report

Station ID:	**IT-W-7303101**
Serial Number:	**NONE**
Date:	**martedì 27 giugno 2023**
Time:	**09:54:35**
Operator:	**administrator**
Execution Time:	**145.8618463 seconds**
Number of Results:	**1241**
UUT Result:	**Passed**
Serial Number:	**4294967295**
Type Designator:	**B1-D3MB-111A**
FW Version:	**0.17.0**
Power Supply:	**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:	0.17.0

Power_ON_generator	
Status:	Passed
Module Time:	5.0963041

Power_ON_generator	
Status:	Passed
Module Time:	5.094414

Power_ON_generator	
Status:	Passed
Module Time:	5.1050455

Power_ON_generator	
Status:	Passed
Module Time:	5.1047669

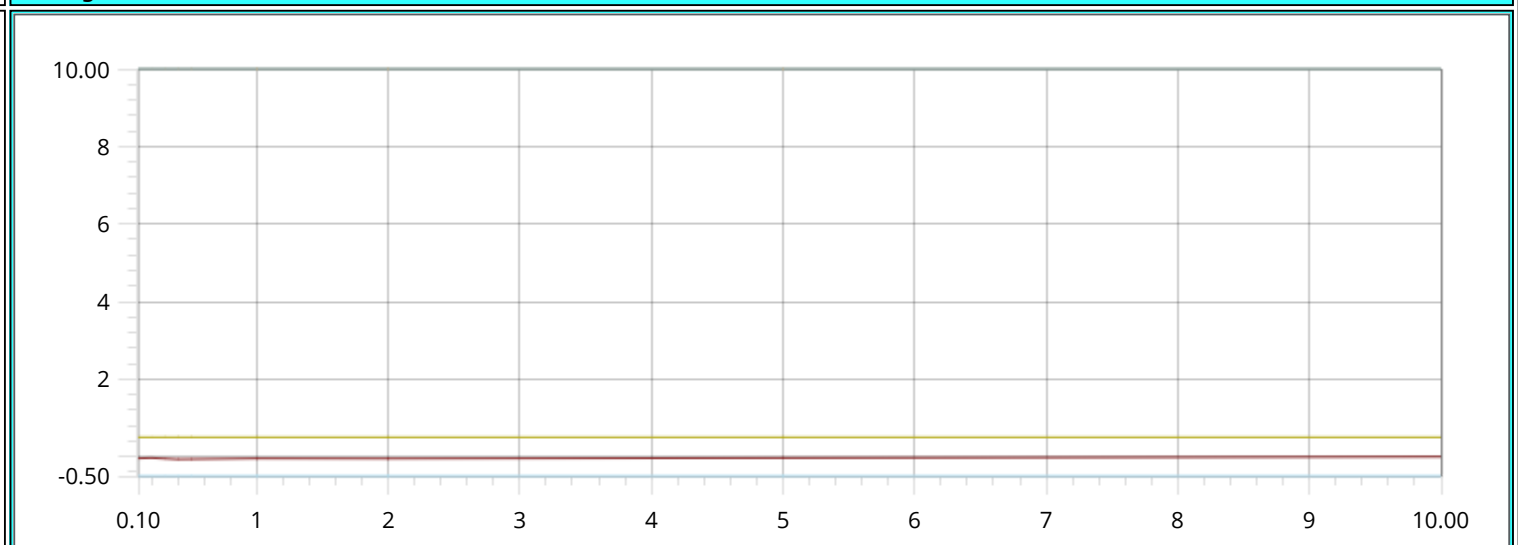
Power_ON_generator	
Status:	Passed
Module Time:	5.092371

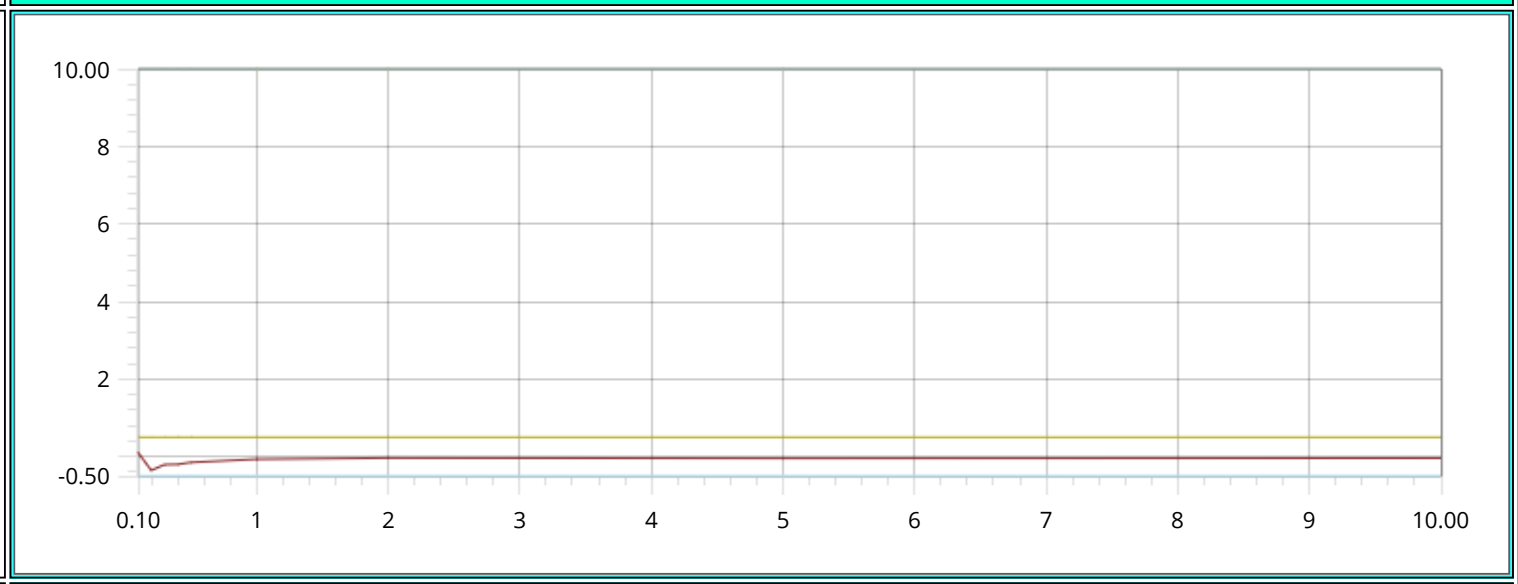
Power_ON_generator	
Status:	Passed
Module Time:	5.0859403

Power_ON_generator	
Status:	Passed
Module Time:	5.0970467

Power_ON_generator	
Status:	Passed
Module Time:	5.08996

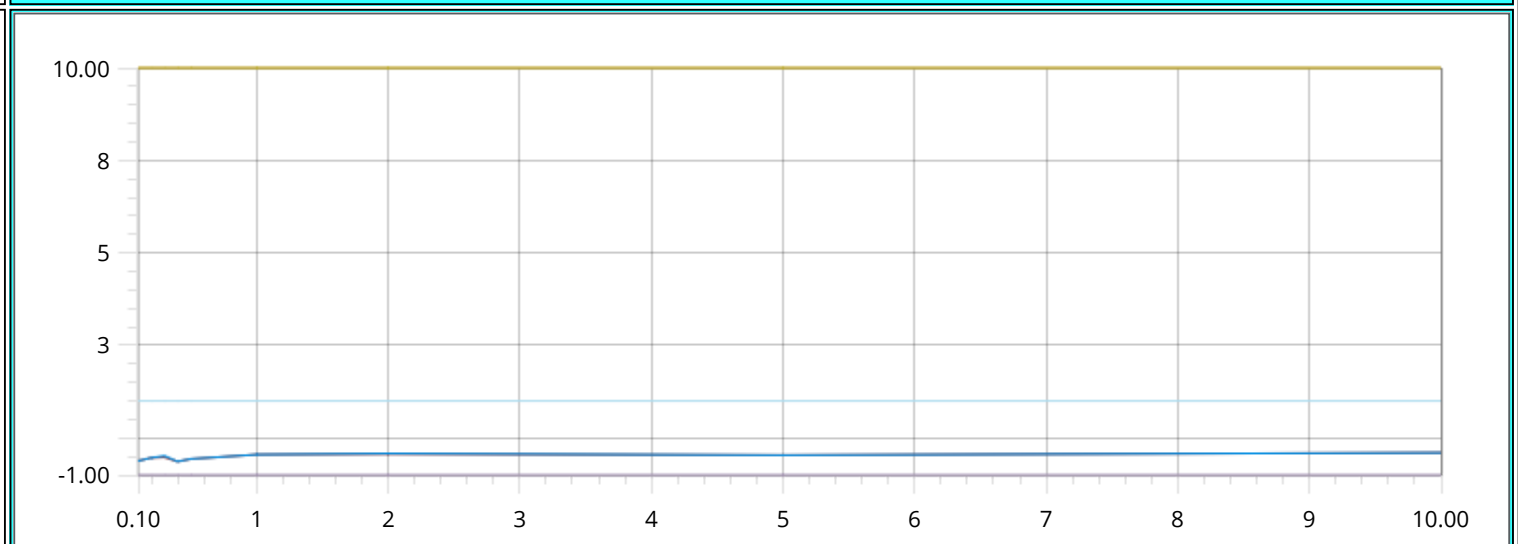
Power_ON_generator	
Status:	Passed
Module Time:	5.0862133

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..8]:	

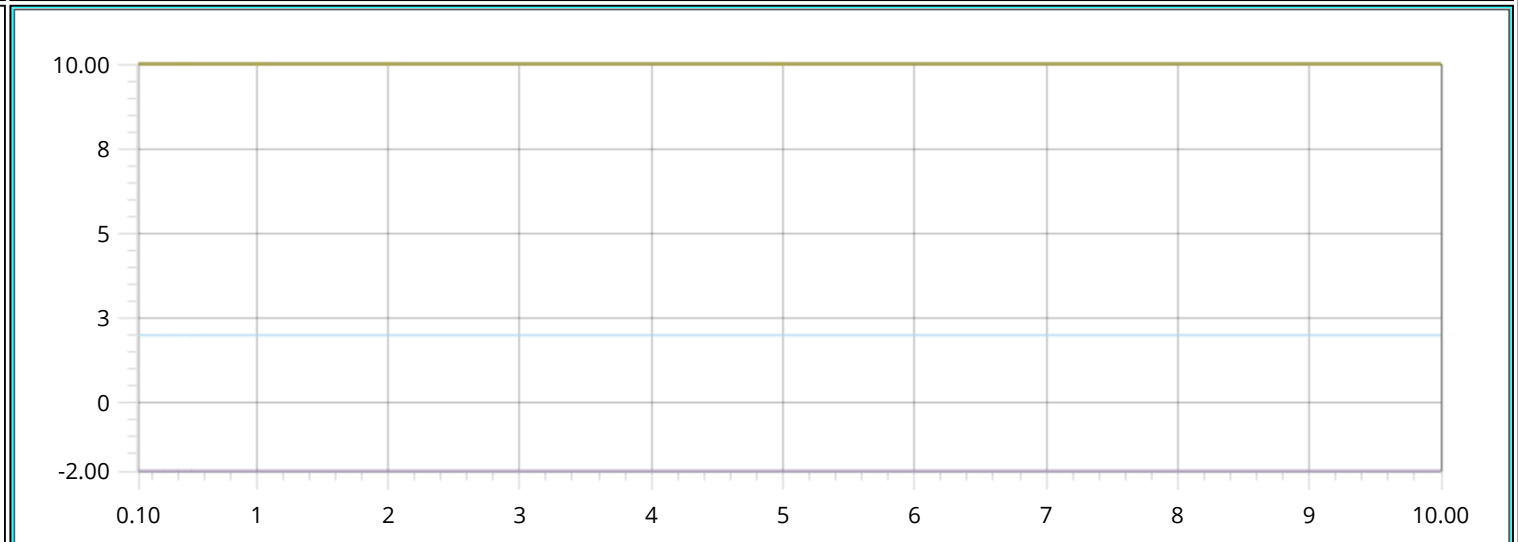
Current_graph - LOG	
Status:	Done
Current_error[0..5][0..8]:	
Legend:	On the x axis there are the values of the Current_L1that is varying. The brown line is the error on CURRENT_L1. The blue line is the error on CURRENT_L2.

	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

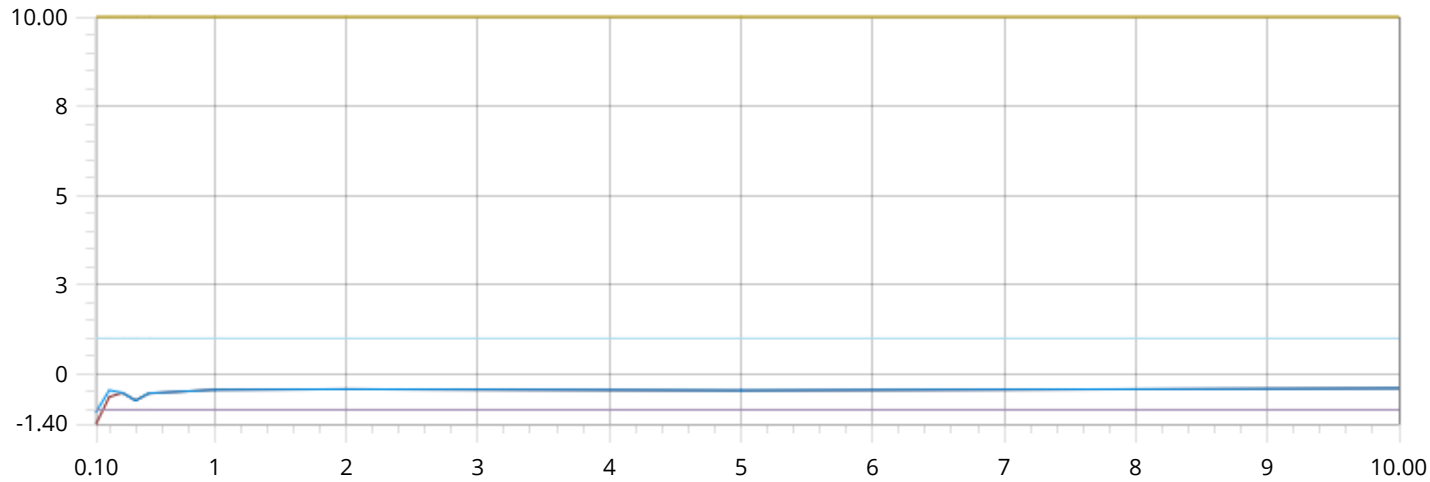
Status:	Done
Legend:	On the x axis there are the values of the Current_L1that is varying. The brown line is the error on ACTIVE_POWER_TOTAL The blue line is the error on ACTIVE_POWER_L1. The orange line is the error on ACTIVE_POWER_L2. The yellow line is the error on ACTIVE_POWER_L3. The light blue line 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..8]:	

Reactive_power_graph - LOG

Status:	Done
Reactive_power_error[0..6][0..8]:	
Legend:	On the x axis there are the values of the Current_L1that is varying. The brown line is the error on REACTIVE_POWER_TOTAL The blue line is the error on REACTIVE_POWER_L1. The orange line is the error on REACTIVE_POWER_L2. The yellow line is the error on REACTIVE_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.

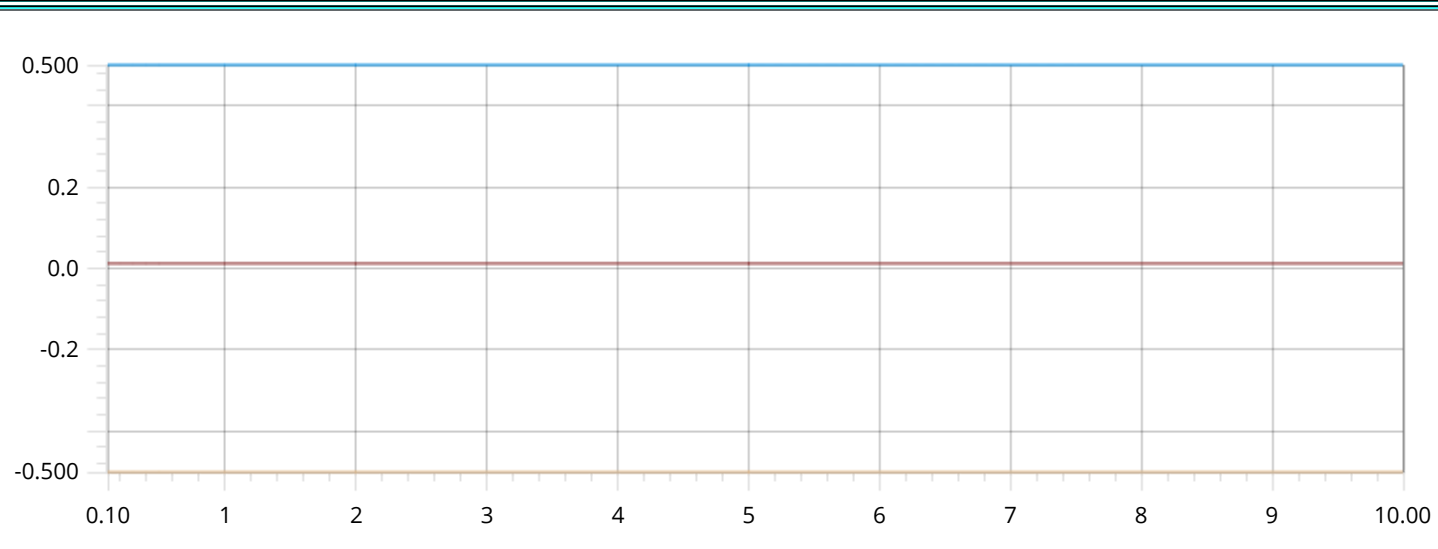
Apparent_power_graph - LOG

Status:	Done
Apparent_power_error[0..6][0..8]:	



Legend:	On the x axis there are the values of the Current_L1that is varying. The brown line is the error on APPARENT_POWER_TOTAL The blue line is the error on APPARENT_POWER_L1. The orange line is the error on APPARENT_POWER_L2. The yellow line is the error on APPARENT_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.

Frequency_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 FREQUENCY. The blue line is the upper limit of the allowed band. The orange line is the lower limit of the allowed band.
Frequency_error[0..3][0..8]:	

End Sequence: MainSequence

End UUT Report