

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

martedì 20 giugno 2023

14:07:24

administrator

286.4559233 seconds

235

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\Energy Accuracy.seq)

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

ComputeExpectedResults	
Status:	Passed
Module Time:	0.0672464

Power_ON_generator	
Status:	Passed
Module Time:	5.1362455

ComputeExpectedResults	
Status:	Passed
Module Time:	0.0669658

Power_ON_generator	
Status:	Passed
Module Time:	5.0909937

ComputeExpectedResults	
Status:	Passed
Module Time:	0.0661418

Power_ON_generator	
Status:	Passed
Module Time:	5.1091751

ComputeExpectedResults	
Status:	Passed
Module Time:	0.0660193

Power_ON_generator	
Status:	Passed
Module Time:	5.0782459

ComputeExpectedResults	
Status:	Passed
Module Time:	0.0691013

Power_ON_generator	
Status:	Passed
Module Time:	5.0798901

ComputeExpectedResults	
Status:	Passed
Module Time:	0.0662456

Power_ON_generator	
Status:	Passed
Module Time:	5.1050345

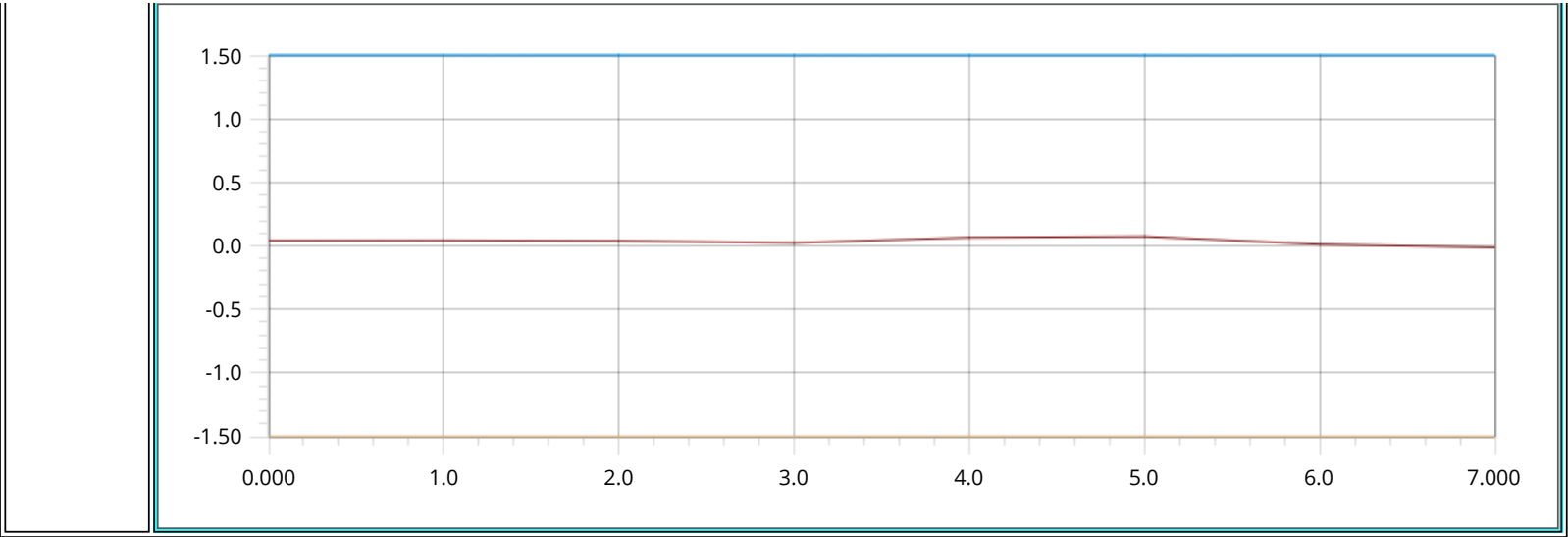
ComputeExpectedResults	
Status:	Passed
Module Time:	0.0694375

Power_ON_generator	
Status:	Passed
Module Time:	5.0775994

ComputeExpectedResults	
Status:	Passed
Module Time:	0.0684669

Power_ON_generator	
Status:	Passed
Module Time:	5.0820422

Energy Error graph - LOG	
Status:	Done
Legend:	The brown line is the error on the Energy measurement. The blue line is the upper limit of the allowed band. The orange line is the lower limit of the allowed band.
Graph[0..2] [0..7]:	



End Sequence: MainSequence

End UUT Report

