

UUT Report

Station ID:

Serial Number:

Date:

Time:

Operator:

Execution Time:

Number of Results:

UUT Result:

Serial Number:

Type Designator:

FW Version:

Power Supply:

Failure Chain:

IT-W-7303101

NONE

venerdì 23 giugno 2023

15:58:57

administrator

1507.0128146 seconds

1027

Failed

4294967295

B1-D3MB-111A

0.16.1

Omicron

Step	Sequence	Sequence File
<a href="#">Energy Save During</a>	MainSequence	Repeated Power fail.seq



Begin Sequence: MainSequence  
(C:\Users\itlavit1\OneDrive - ABB\LabRnD\_Shared\TestStand\Sequences\EQ Meter\New Sequences\Repeated Power fail.seq)

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

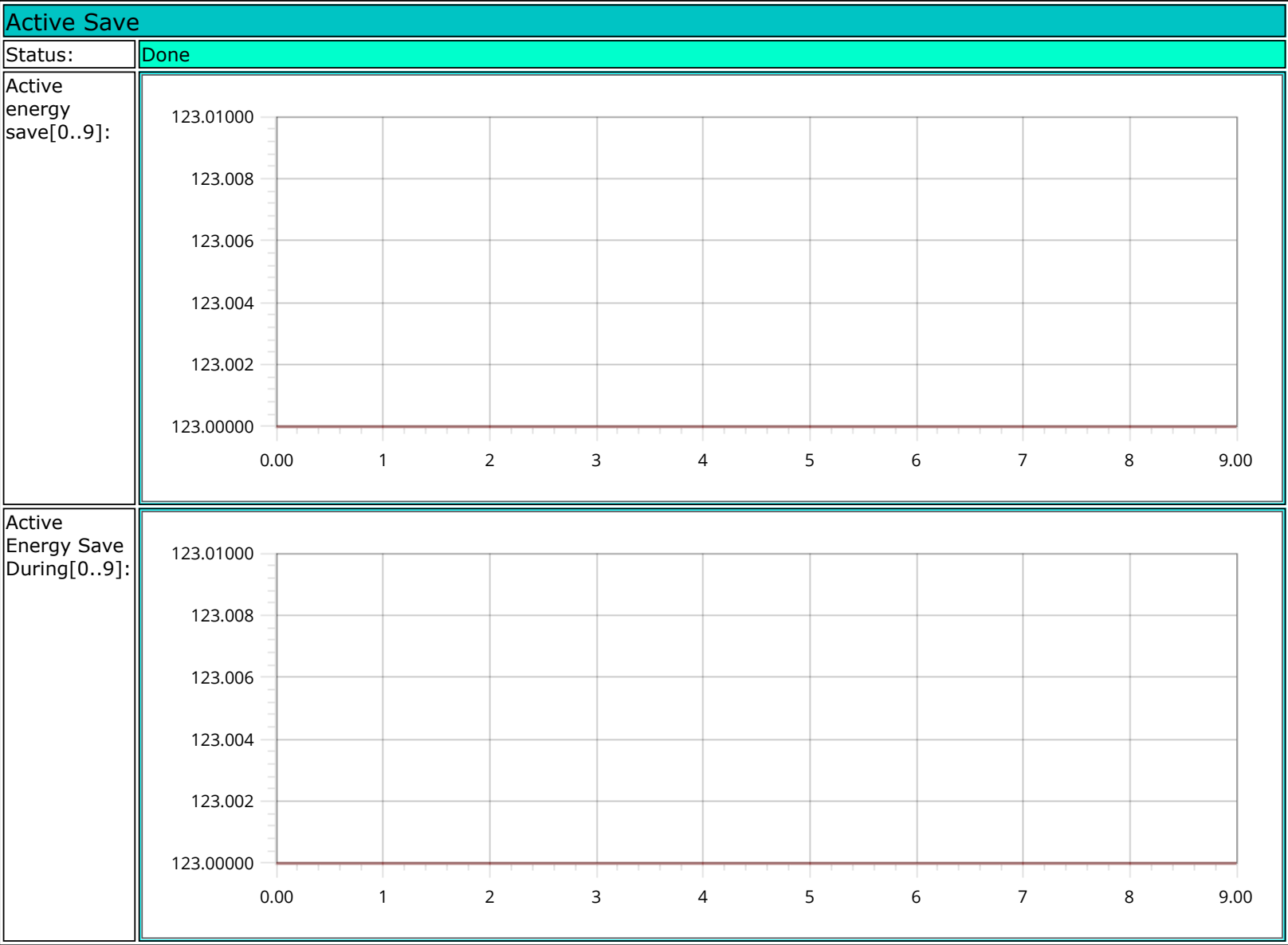
Total Active Import	
Status:	Passed
Measurement:	115
Limits:	
Low:	114.6291666667
High:	115.2041666667
Comparison Type:	GELE (>= <=)
Total Active Import	
Status:	Passed
Measurement:	115
Limits:	
Low:	115
Comparison Type:	EQ (==)
Total Active Import	
Status:	Passed
Measurement:	117
Limits:	
Low:	116.6291666667
High:	117.2041666667
Comparison Type:	GELE (>= <=)
Total Active Import	
Status:	Passed

Measurement:	117
Limits:	
Low:	117
Comparison Type:	EQ (==)
Total Active Import	
Status:	Passed
Measurement:	119
Limits:	
Low:	118.6291666667
High:	119.2041666667
Comparison Type:	GELE (>= <=)
Total Active Import	
Status:	Passed
Measurement:	119
Limits:	
Low:	119
Comparison Type:	EQ (==)
Total Active Import	
Status:	Passed
Measurement:	121
Limits:	
Low:	120.6291666667
High:	121.2041666667
Comparison Type:	GELE (>= <=)
Total Active Import	
Status:	Passed
Measurement:	121
Limits:	
Low:	121
Comparison Type:	EQ (==)
Total Active Import	
Status:	Passed
Measurement:	123
Limits:	
Low:	122.6291666667
High:	123.2041666667
Comparison Type:	GELE (>= <=)
Total Active Import	
Status:	Passed
Measurement:	123
Limits:	
Low:	123
Comparison Type:	EQ (==)
Energy Save	
Status:	Passed
Measurement:	123
Limits:	
Low:	123
Comparison Type:	EQ (==)
Energy Save During	
Status:	Failed

Measurement:	123
Limits:	
Low:	123
Comparison Type:	LT (<)
Energy Save	
Status:	Passed
Measurement:	123
Limits:	
Low:	123
Comparison Type:	EQ (==)
Energy Save During	
Status:	Failed
Measurement:	123
Limits:	
Low:	123
Comparison Type:	LT (<)
Energy Save	
Status:	Passed
Measurement:	123
Limits:	
Low:	123
Comparison Type:	EQ (==)
Energy Save During	
Status:	Failed
Measurement:	123
Limits:	
Low:	123
Comparison Type:	LT (<)
Energy Save	
Status:	Passed
Measurement:	123
Limits:	
Low:	123
Comparison Type:	EQ (==)
Energy Save During	
Status:	Failed
Measurement:	123
Limits:	
Low:	123
Comparison Type:	LT (<)
Energy Save	
Status:	Passed
Measurement:	123
Limits:	
Low:	123
Comparison Type:	EQ (==)
Energy Save During	
Status:	Failed
Measurement:	123
Limits:	
Low:	123
Comparison Type:	LT (<)
Energy Save	
Status:	Passed
Measurement:	123
Limits:	
Low:	123
Comparison Type:	EQ (==)
Energy Save During	
Status:	Failed
Measurement:	123
Limits:	
Low:	123

Comparison Type:	LT (<)
Energy Save	
Status:	Passed
Measurement:	123
Limits:	
Low:	123
Comparison Type:	EQ (==)
Energy Save During	
Status:	Failed
Measurement:	123
Limits:	
Low:	123
Comparison Type:	LT (<)
Energy Save	
Status:	Passed
Measurement:	123
Limits:	
Low:	123
Comparison Type:	EQ (==)
Energy Save During	
Status:	Failed
Measurement:	123
Limits:	
Low:	123
Comparison Type:	LT (<)
Energy Save	
Status:	Passed
Measurement:	123
Limits:	
Low:	123
Comparison Type:	EQ (==)
Energy Save During	
Status:	Failed
Measurement:	123
Limits:	
Low:	123
Comparison Type:	LT (<)
Energy Save	
Status:	Passed
Measurement:	123
Limits:	
Low:	123
Comparison Type:	EQ (==)
Energy Save During	
Status:	Failed
Measurement:	123
Limits:	
Low:	123
Comparison Type:	LT (<)
Energy Save	
Status:	Passed
Measurement:	123
Limits:	
Low:	123
Comparison Type:	EQ (==)
Energy Save During	
Status:	Failed
Measurement:	123
Limits:	
Low:	123
Comparison Type:	LT (<)
Energy Save	
Status:	Passed

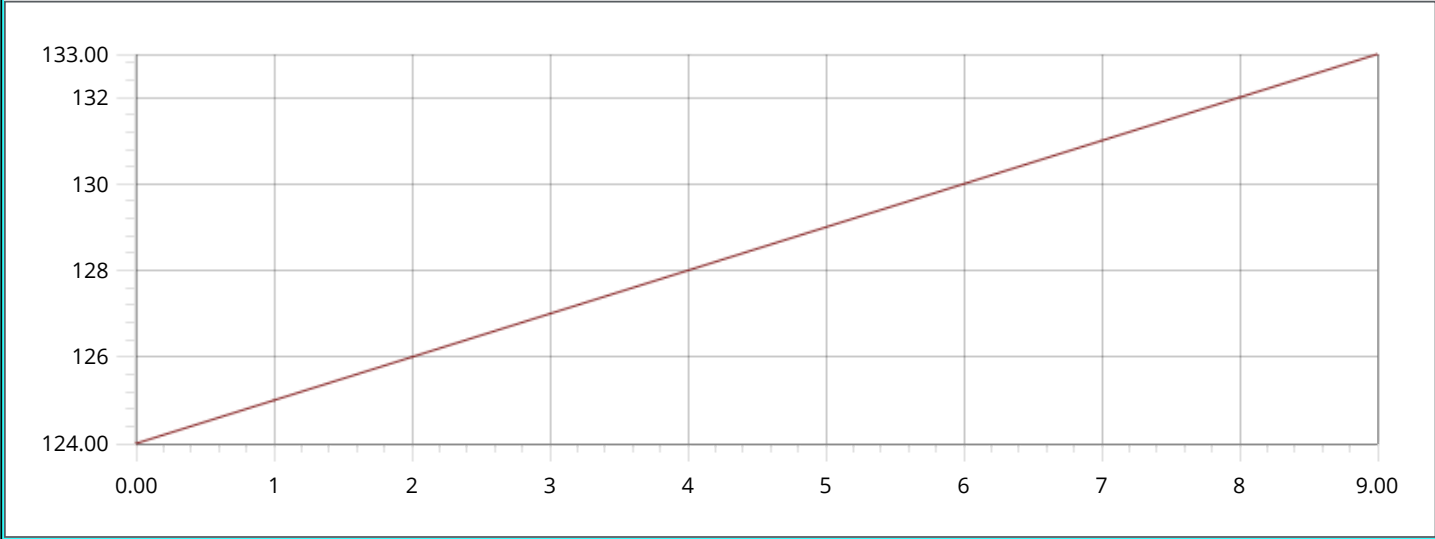
Measurement:	123
Limits:	
Low:	123
Comparison Type:	EQ (==)
Energy Save During	
Status:	Failed
Measurement:	123
Limits:	
Low:	123
Comparison Type:	LT (<)



Energy Flash	
Status:	Passed
Measurement:	123
Limits:	
Low:	124
Comparison Type:	LT (<)
Energy Flash	
Status:	Passed
Measurement:	124
Limits:	
Low:	125

Comparison Type:	LT (<)
Energy Flash	
Status:	Passed
Measurement:	125
Limits:	
Low:	126
Comparison Type:	LT (<)
Energy Flash	
Status:	Passed
Measurement:	126
Limits:	
Low:	127
Comparison Type:	LT (<)
Energy Flash	
Status:	Passed
Measurement:	127
Limits:	
Low:	128
Comparison Type:	LT (<)
Energy Flash	
Status:	Passed
Measurement:	128
Limits:	
Low:	129
Comparison Type:	LT (<)
Energy Flash	
Status:	Passed
Measurement:	129
Limits:	
Low:	130
Comparison Type:	LT (<)
Energy Flash	
Status:	Passed
Measurement:	130
Limits:	
Low:	131
Comparison Type:	LT (<)
Energy Flash	
Status:	Passed
Measurement:	131
Limits:	
Low:	132
Comparison Type:	LT (<)
Energy Flash	
Status:	Passed
Measurement:	132
Limits:	
Low:	133
Comparison Type:	LT (<)

Active Flash	

Status:	Done
Active energy flash[0..9]:	
Additional Results	
Status:	Done
PopupString:	Check the status of the meter.
Status:	Passed
Additional Results	
Status:	Done
PopupString:	Check the status of the meter.
Status:	Passed

End Sequence: MainSequence

End UUT Report

