# UUT Report

| | |
|---|---|
| **Station ID:** | **IT-W-7303101** |
| **Serial Number:** | **NONE** |
| **Date:** | **martedì 14 marzo 2023** |
| **Time:** | **14:02:50** |
| **Operator:** | **ITLAVIT1** |
| **Execution Time:** | **00:07:01.010** |
| **Number of Results:** | **400** |
| **UUT Result:** | **Terminated** |

**Begin Sequence: MainSequence**
**(C:\Users\itlavit1\OneDrive - ABB\LabRnD_Shared\TestStand\Sequences\EQ Meter\Power Fail\D13\D13 - Omicron - Repeated Power Fail.seq)**

| DUT recap | |
|---|---|
| Status: | Done |
| TestResults/Data: | |
| Type Designator: | B3D4MB111A |
| FW Version: | 0.13.2 |
| Serial Number: | '' |

| Total Active Import | |
|---|---|
| Status: | Passed |
| Numeric: | 97 |
| Limits: | |
| Low: | 96.8875 |
| High: | 98.6125 |
| Comparison Type: | GELE(>= <=) |
| **Total Active Import** | |
| Status: | Passed |
| Numeric: | 97 |
| Limits: | |
| Low: | 97 |
| Comparison Type: | EQ(==) |
| **Total Active Import** | |
| Status: | Passed |
| Numeric: | 103 |
| Limits: | |
| Low: | 101.8875 |
| High: | 103.6125 |
| Comparison Type: | GELE(>= <=) |
| **Total Active Import** | |
| Status: | Passed |
| Numeric: | 103 |
| Limits: | |
| Low: | 103 |
| Comparison Type: | EQ(==) |

| Total Active Import | |
|---|---|
| Status: | Passed |
| Numeric: | 109 |
| Limits: | |
| Low: | 107.8875 |
| High: | 109.6125 |
| Comparison Type: | GELE(>= <=) |
| Total Active Import | |
| Status: | Passed |
| Numeric: | 109 |
| Limits: | |
| Low: | 109 |
| Comparison Type: | EQ(==) |
| Total Active Import | |
| Status: | Passed |
| Numeric: | 115 |
| Limits: | |
| Low: | 113.8875 |
| High: | 115.6125 |
| Comparison Type: | GELE(>= <=) |
| Total Active Import | |
| Status: | Passed |
| Numeric: | 115 |
| Limits: | |
| Low: | 115 |
| Comparison Type: | EQ(==) |
| Total Active Import | |
| Status: | Passed |
| Numeric: | 120 |
| Limits: | |
| Low: | 119.8875 |
| High: | 121.6125 |
| Comparison Type: | GELE(>= <=) |
| Total Active Import | |
| Status: | Passed |
| Numeric: | 120 |
| Limits: | |
| Low: | 120 |
| Comparison Type: | EQ(==) |
| Energy Save | |
| Status: | Failed |
| Numeric: | 120 |
| Limits: | |
| Low: | 121 |
| Comparison Type: | EQ(==) |
| Energy Save During | |
| Status: | Passed |
| Numeric: | 120 |
| Limits: | |

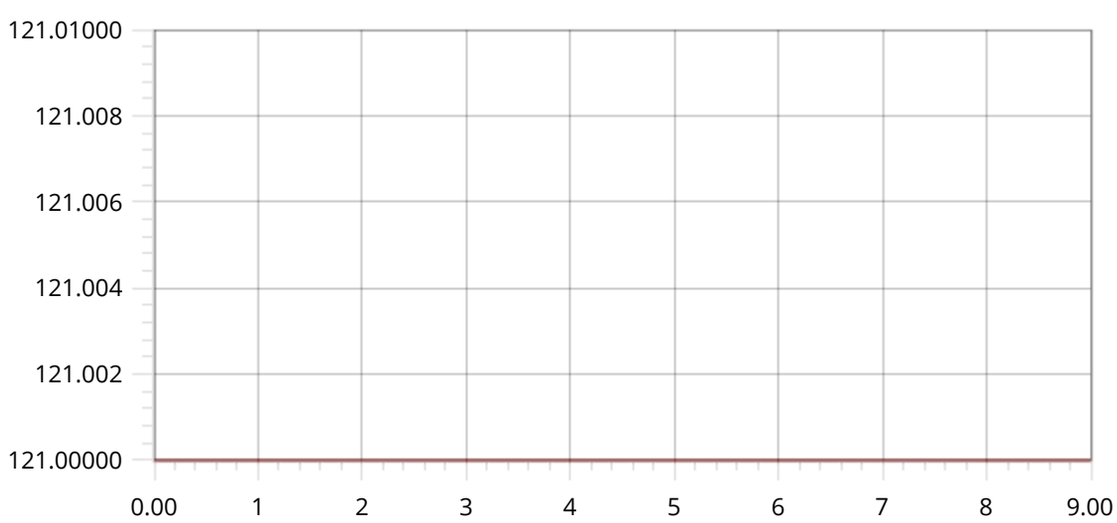
| | |
|---|---|
| Low: | 122 |
| Comparison Type: | LT(<) |
| Energy Save | |
| Status: | Failed |
| Numeric: | 120 |
| Limits: | |
| Low: | 121 |
| Comparison Type: | EQ(==) |
| Energy Save During | |
| Status: | Passed |
| Numeric: | 120 |
| Limits: | |
| Low: | 122 |
| Comparison Type: | LT(<) |
| Energy Save | |
| Status: | Failed |
| Numeric: | 120 |
| Limits: | |
| Low: | 121 |
| Comparison Type: | EQ(==) |
| Energy Save During | |
| Status: | Passed |
| Numeric: | 120 |
| Limits: | |
| Low: | 122 |
| Comparison Type: | LT(<) |
| Energy Save | |
| Status: | Failed |
| Numeric: | 120 |
| Limits: | |
| Low: | 121 |
| Comparison Type: | EQ(==) |
| Energy Save During | |
| Status: | Passed |
| Numeric: | 120 |
| Limits: | |
| Low: | 122 |
| Comparison Type: | LT(<) |
| Energy Save | |
| Status: | Failed |
| Numeric: | 120 |
| Limits: | |
| Low: | 121 |
| Comparison Type: | EQ(==) |
| Energy Save During | |
| Status: | Passed |
| Numeric: | 120 |
| Limits: | |
| Low: | 122 |
| Comparison Type: | LT(<) |
| Energy Save | |
| Status: | Failed |
| Numeric: | 120 |
| Limits: | |
| Low: | 121 |
| Comparison Type: | EQ(==) |
| Energy Save During | |
| Status: | Passed |
| Numeric: | 120 |
| Limits: | |
| Low: | 122 |

| | |
|---|---|
| Comparison Type: | LT(<) |
| Energy Save | |
| Status: | Failed |
| Numeric: | 120 |
| Limits: | |
| Low: | 121 |
| Comparison Type: | EQ(==) |
| Energy Save During | |
| Status: | Passed |
| Numeric: | 120 |
| Limits: | |
| Low: | 122 |
| Comparison Type: | LT(<) |
| Energy Save | |
| Status: | Failed |
| Numeric: | 120 |
| Limits: | |
| Low: | 121 |
| Comparison Type: | EQ(==) |
| Energy Save During | |
| Status: | Passed |
| Numeric: | 120 |
| Limits: | |
| Low: | 122 |
| Comparison Type: | LT(<) |
| Energy Save | |
| Status: | Failed |
| Numeric: | 120 |
| Limits: | |
| Low: | 121 |
| Comparison Type: | EQ(==) |
| Energy Save During | |
| Status: | Passed |
| Numeric: | 120 |
| Limits: | |
| Low: | 122 |
| Comparison Type: | LT(<) |
| Energy Save | |
| Status: | Failed |
| Numeric: | 120 |
| Limits: | |
| Low: | 121 |
| Comparison Type: | EQ(==) |
| Energy Save During | |
| Status: | Passed |
| Numeric: | 120 |
| Limits: | |
| Low: | 122 |
| Comparison Type: | LT(<) |

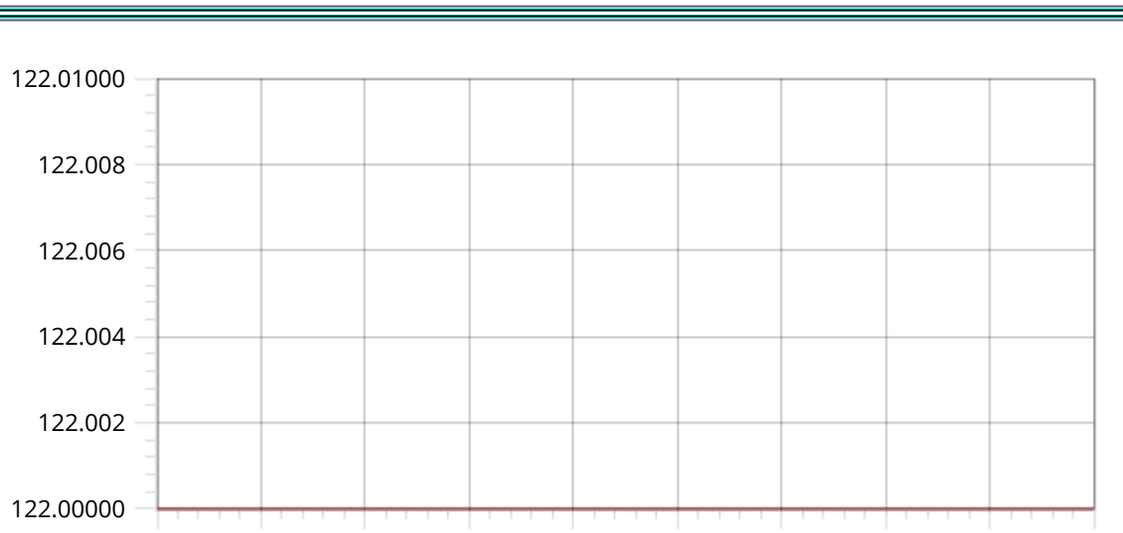
| Energy Save | |
|---|---|
| Status: | Failed |
| Numeric: | 120 |
| Limits: | |
| Low: | 121 |
| Comparison Type: | EQ(==) |
| **Energy Save During** | |
| Status: | Passed |
| Numeric: | 120 |
| Limits: | |
| Low: | 122 |
| Comparison Type: | LT(<) |

| Active Save | |
|---|---|
| Status: | Done |
| TestResults/Data: | |

Active energy save [0..9] :



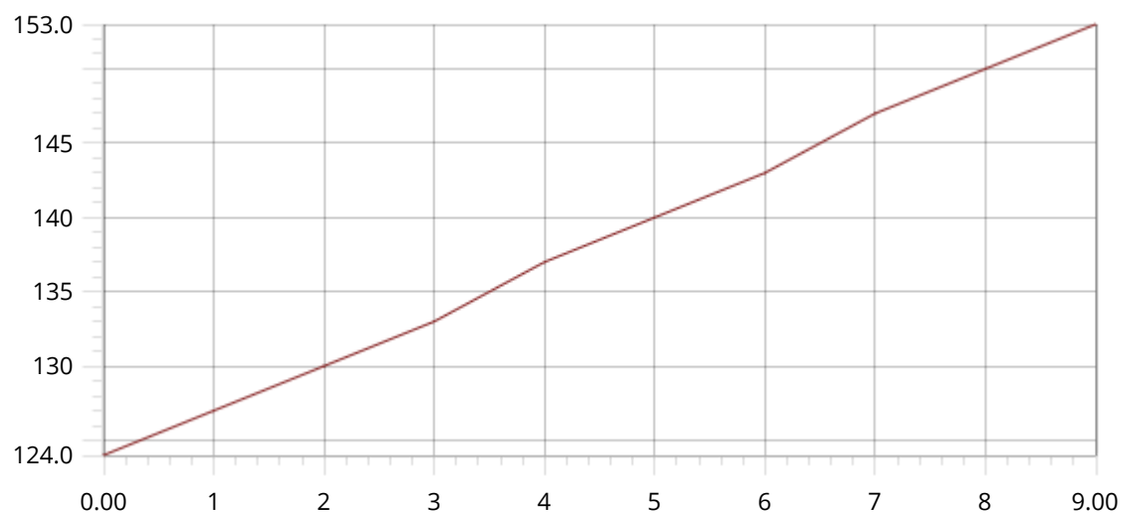

Active Energy Save During [0..9] :




| Energy Flash | |
|---|---|
| Status: | Passed |
| Numeric: | 120 |

| | |
|---|---|
| Limits: | |
| Low: | 124 |
| Comparison Type: | LT(<) |
| Energy Flash | |
| Status: | Passed |
| Numeric: | 124 |
| Limits: | |
| Low: | 127 |
| Comparison Type: | LT(<) |
| Energy Flash | |
| Status: | Passed |
| Numeric: | 127 |
| Limits: | |
| Low: | 130 |
| Comparison Type: | LT(<) |
| Energy Flash | |
| Status: | Passed |
| Numeric: | 130 |
| Limits: | |
| Low: | 133 |
| Comparison Type: | LT(<) |
| Energy Flash | |
| Status: | Passed |
| Numeric: | 133 |
| Limits: | |
| Low: | 137 |
| Comparison Type: | LT(<) |
| Energy Flash | |
| Status: | Passed |
| Numeric: | 137 |
| Limits: | |
| Low: | 140 |
| Comparison Type: | LT(<) |
| Energy Flash | |
| Status: | Passed |
| Numeric: | 140 |
| Limits: | |
| Low: | 143 |
| Comparison Type: | LT(<) |
| Energy Flash | |
| Status: | Passed |
| Numeric: | 143 |
| Limits: | |
| Low: | 147 |
| Comparison Type: | LT(<) |
| Energy Flash | |
| Status: | Passed |
| Numeric: | 147 |
| Limits: | |

| | |
|---|---|
| Low: | 150 |
| Comparison Type: | LT(<) |
| Energy Flash | |
| Status: | Passed |
| Numeric: | 150 |
| Limits: | |
| Low: | 153 |
| Comparison Type: | LT(<) |

| | |
|---|---|
| Active Flash | |
| Status: | Done |
| TestResults/Data: | |
| Active energy flash [0..9] : |  |



**End Sequence: MainSequence**

# End UUT Report