#### **UUT Report**

Station ID: IT-W-7303101

Serial Number: NONE

Date: lunedì 11 settembre 2023

Time: 14:37:13
Operator: administrator

Execution Time: 39.0385003 seconds

Number of Results: 572 UUT Result: Failed

Serial Number: 4294967295 Type Designator: B3-D4MB-111A

**FW Version:** 0.18.143

Power Supply: Production Port

**Failure Chain:** 

Step	Sequence	Sequence File
Pass/Fail Test	MainSequence	D13-Input_State.seq

**Begin Sequence: MainSequence** 

(C:\Users\ITLUBAR5\ABB\LABRND VITTUONE - LabRnD\_Shared\TestStand\Sequences\EQ Meter\New Sequences\D13-Input\_State.seq)

Pass/Fail Test		
Status:	Failed	
Input Voltage:	0	
Input State:	True	

Additional Results - NoLOG	
Status:	Skipped

Pass/Fail Test		
Status:	Failed	
Input Voltage:	0.5	
Input State:	True	

Additional Results - NoLOG		
Status:	Skipped	

Pass/Fail Test		
Status:	Failed	
Input Voltage:	1	
Input State:	True	

Additional Results - NoLOG	
Status:	Skipped

Pass/Fail Test		
Status:	Failed	
Input Voltage:	1.5	
Input State:	True	

Additional Results - NoLOG	

5:	Skipped
Pass/Fail Test	
Status:	Failed
Input Voltage:	2
Input State:	True

Additional Results - NoLOG	
Status:	Skipped

Pass/Fail Test		
Status:	Failed	
Input Voltage:	2.5	
Input State:	True	

Additional Results - NoLOG	
Status:	Skipped

Pass/Fail Test	
Status:	Failed
Input Voltage:	3
Input State:	True

Additional Results - NoLOG	
Status:	Skipped

Pass/Fail Test	
Status:	Failed
Input Voltage:	3.5
Input State:	True

Additional Results - NoLOG	
Status:	Skipped

Pass/Fail Test	
Status:	Failed
Input Voltage:	4
Input State:	True

Additional Results - NoLOG	
Status:	Skipped

Pass/Fail Test	
Status:	Failed
Input Voltage:	4.5
Input State:	True

Additional Results - NoLOG	
Status:	Skipped

Pass/Fail Test		
Status:		Failed
Input Voltage:		5
	·	

nput State:	True

Additional Results - NoLOG		
Status:	Skipped	

Pass/Fail Test	
Status:	Passed
Input Voltage:	5.5
Input State:	False

Additional Results - NoLOG	
Status:	Skipped
Additional Results - NoLOG	
Status:	Skipped
Additional Results - NoLOG	
Status:	Skipped
Additional Results - NoLOG	
Status:	Skipped
Additional Results - NoLOG	
Status:	Skipped
Additional Results - NoLOG	
Status:	Skipped
Additional Results - NoLOG	
Status:	Skipped

Pass/Fail Test	
Status:	Passed
Input Voltage:	9
Input State:	True

Additional Results - NoLOG	
Status:	Skipped

Pass/Fail Test	
Status:	Passed
Input Voltage:	9.5
Input State:	True

Additional Results - NoLOG	
Status:	Skipped

Pass/Fail Test	
Status:	Passed
Input Voltage:	10
Input State:	True

Additional Results - NoLOG	
Status:	Skipped

Pass/Fail Test	
Passed	
10.5	
	10.5

Input State:	True	
tional Decults Not OC		
tional Results - NoLOG	Clipped	
s:	Skipped	
Pass/Fail Test		
Status:	Passed	
Input Voltage:	11	
Input State:	True	
tional Results - NoLOG		
is:	Skipped	
	·	<u> </u>
Pass/Fail Test		
Status:	Passed	
Input Voltage:	11.5	
Input State:	True	
itional Populta NoLOC		
itional Results - NoLOG	Skipped	
	Стррес	
Pass/Fail Test		
Status:	Passed	
Input Voltage:	12	
Input State:	True	
itional Results - NoLOG		
s:	Skipped	
Dago (Fail Took		
Pass/Fail Test	Donas d	
Status:	Passed 12	
Input Voltage:		
Input State:	True	
tional Results - NoLOG		
is:	Skipped	

Pass/Fail Test		
Status:	Passed	
Input Voltage:	11.5	
Input State:	True	

Additional Results - NoLOG	
Status:	Skipped

Pass/Fail Test	
Status:	Passed
Input Voltage:	11
Input State:	True

Additional Results - NoLOG	
Status:	Skipped

Pass/Fail Test	
Status:	Passed
Input Voltage:	10.5
Input State:	True

## Additional Results - NoLOG Status: Skipped

Pass/Fail Test	
Status:	Passed
Input Voltage:	10
Input State:	True

# Additional Results - NoLOG Status: Skipped

Pass/Fail Test	
Status:	Passed
Input Voltage:	9.5
Input State:	True

#### Additional Results - NoLOG Status: Skipped

Pass/Fail Test	
Status:	Passed
Input Voltage:	9
Input State:	True

Additional Results - NoLOG		
Status:	Skipped	
Additional Results - NoLOG		
Status:	Skipped	
Additional Results - NoLOG		
Status:	Skipped	
Additional Results - NoLOG		
Status:	Skipped	
Additional Results - NoLOG		
Status:	Skipped	
Additional Results - NoLOG		
Status:	Skipped	
Additional Results - NoLOG		
Status:	Skipped	

Pass/Fail Test	
Status:	Passed
Input Voltage:	5.5
Input State:	False

Additional Results - NoLOG	
Status:	Skipped

Pass/Fail Test	
Status:	Passed
Input Voltage:	5
Input State:	False

## Additional Results - NoLOG Status: Skipped

Pass/Fail Test	
Status:	Passed
Input Voltage:	4.5
Input State:	False

## Additional Results - NoLOG Status: Skipped

Pass/Fail Test	
Status:	Passed
Input Voltage:	4
Input State:	False

## Additional Results - NoLOG Status: Skipped

Pass/Fail Test	
Status:	Passed
Input Voltage:	3.5
Input State:	False

Additional Results - NoLOG	
Status:	Skipped

Pass/Fail Test	
Status:	Passed
Input Voltage:	3
Input State:	False

## Additional Results - NoLOG Status: Skipped

Pass/Fail Test	
Status:	Passed
Input Voltage:	2.5
Input State:	False

Additional Results - NoLOG	
Status:	Skipped

Pass/Fail Test	
Status:	Passed
Input Voltage:	2
Input State:	False

Additional Results - NoLOG		
Status:	Skipped	
Pass/Fail Test		
Status:	Passed	
Input Voltage:	1.5	
Input State:	False	
Additional Results - NoLOG		
Status:	Skipped	
Pass/Fail Test		
Status:	Passed	
Input Voltage:	1	
Input State:	False	
Additional Results - NoLOG		
Status:	Skipped	
Pass/Fail Test		
Status:	Passed	
Input Voltage:	0.5	
Input State:	False	
Additional Results - NoLOG		
Status:	Skipped	
Pass/Fail Test		
Status:	Passed	
Input Voltage:	0	
Input State:	False	
Additional Results - NoLOG		
Status	Skinned	

**End Sequence: MainSequence** 

**End UUT Report**