

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 22 settembre 2023

10:10:13

administrator

70.3732197 seconds

598

Failed

4294967295

B1-D3BB-111A

0.19.1

Production Port

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:	Passed
Input Voltage:	0
Input State:	False

Additional Results	
Status:	Done
Result Boolean:	False

Pass/Fail Test	
Status:	Passed
Input Voltage:	0.5
Input State:	False

Additional Results	
Status:	Done
Result Boolean:	False

Pass/Fail Test	
Status:	Passed
Input Voltage:	1
Input State:	False

Additional Results	
Status:	Done
Result Boolean:	False

Pass/Fail Test	
Status:	Passed
Input Voltage:	1.5

Input State:		False
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Additional Results

Status:	Done
Result Boolean:	False

Pass/Fail Test

Status:	Passed
Input Voltage:	2
Input State:	False

Additional Results

Status:	Done
Result Boolean:	False

Pass/Fail Test

Status:	Passed
Input Voltage:	2.5
Input State:	False

Additional Results

Status:	Done
Result Boolean:	False

Pass/Fail Test

Status:	Passed
Input Voltage:	3
Input State:	False

Additional Results

Status:	Done
Result Boolean:	False

Pass/Fail Test

Status:	Passed
Input Voltage:	3.5
Input State:	False

Additional Results

Status:	Done
Result Boolean:	False

Pass/Fail Test

Status:	Passed
Input Voltage:	4
Input State:	False

Additional Results

Status:	Done
Result Boolean:	False

Pass/Fail Test

Status:	Failed

Input Voltage:	4.5
Input State:	True

Additional Results	
Status:	Done
Result Boolean:	True

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

Additional Results	
Status:	Done
Result Boolean:	True

Pass/Fail Test	
Status:	Failed
Input Voltage:	5.5
Input State:	True

Additional Results	
Status:	Done
Result Boolean:	True

Additional Results	
Status:	Done
Result Boolean:	True

Additional Results	
Status:	Done
Result Boolean:	True

Additional Results	
Status:	Done
Result Boolean:	True

Additional Results	
Status:	Done
Result Boolean:	True

Additional Results	
Status:	Done
Result Boolean:	True

Additional Results	
Status:	Done
Result Boolean:	True

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

Additional Results	
Status:	Done
Result Boolean:	True

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

Additional Results	
Status:	Done
Result Boolean:	True

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

Additional Results	
Status:	Done
Result Boolean:	True

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

Additional Results	
Status:	Done
Result Boolean:	True

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

Additional Results	
Status:	Done
Result Boolean:	True

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

Additional Results	
Status:	Done
Result Boolean:	True

Pass/Fail Test	
Status:	Passed
Input Voltage:	12
Input State:	True

Additional Results	
Status:	Done
Result Boolean:	True

Pass/Fail Test		
Status:		Passed
Input Voltage:		12
Input State:		True
Pass/Fail Test		
Status:		Passed
Input Voltage:		11.5
Input State:		True
Pass/Fail Test		
Status:		Passed
Input Voltage:		11
Input State:		True
Pass/Fail Test		
Status:		Passed
Input Voltage:		10.5
Input State:		True
Pass/Fail Test		
Status:		Passed
Input Voltage:		10
Input State:		True
Pass/Fail Test		
Status:		Passed
Input Voltage:		9.5
Input State:		True
Pass/Fail Test		
Status:		Passed
Input Voltage:		9
Input State:		True
Pass/Fail Test		
Status:		Failed
Input Voltage:		5.5
Input State:		True
Pass/Fail Test		
Status:		Failed
Input Voltage:		5
Input State:		True
Pass/Fail Test		
Status:		Failed
Input Voltage:		4.5
Input State:		True
Pass/Fail Test		
Status:		Failed
Input Voltage:		4
Input State:		True
Pass/Fail Test		
Status:		Passed
Input Voltage:		3.5
Input State:		False
Pass/Fail Test		
Status:		Passed

Input Voltage:	3
Input State:	False
Pass/Fail Test	
Status:	Passed
Input Voltage:	2.5
Input State:	False
Pass/Fail Test	
Status:	Passed
Input Voltage:	2
Input State:	False
Pass/Fail Test	
Status:	Passed
Input Voltage:	1.5
Input State:	False
Pass/Fail Test	
Status:	Passed
Input Voltage:	1
Input State:	False
Pass/Fail Test	
Status:	Passed
Input Voltage:	0.5
Input State:	False
Pass/Fail Test	
Status:	Passed
Input Voltage:	0
Input State:	False

End Sequence: MainSequence

End UUT Report
