UUT Report

Station ID: IT-W-7303101

Serial Number: NONE

Date: giovedì 12 ottobre 2023

Time: 14:35:54

Operator: administrator

Execution Time: 133.0775212 seconds

Number of Results: 69
UUT Result: Failed
Product: MOD LV
Product type: MOD LV

Comm type: COMM1_RS485

Product FW Version: 56010804 Comm FW Version: 56010000

Failure Chain:

Step	Sequence	Sequence File
Button reset test	COMM LED & Button	General_test.seq
COMM LED & Button	MainSequence General_test.seq	

Begin Sequence: MainSequence

(C:\Users\ITLUBAR5\ABB\LABRND VITTUONE - LabRnD_Shared\TestStand\Sequences\MOD\General_test.seq)

General and Architecture and LED		
Status:	Skipped	
Input-Output		
Status:	Skipped	
Power Outage		
	Skipped	
	Skipped	

Modbus Register check	
Status:	Skipped
Modbus settings check	
Status:	Skipped
COMM LED & Button	
Status:	Failed
Module Time:	117.7133112

Begin Sequence: COMM LED & Button

(C:\Users\ITLUBAR5\ABB\LABRND VITTUONE - LabRnD_Shared\TestStand\Sequences\MOD\General_test.seq)

Additional Results		
Status:	Done	
PopupString:	Check that the LED is red and fast blinking (2Hz) due to "NO CONNECTION TO MOD".	
Status:	Passed	

Additional Results	
Status:	Done

PopupString:	Check that the LED is blue and slow blinking (0.5 Hz) due to "NO ADDRESS SET IN AUTO ASSIGN MODE".	
Status:	Passed	
Additional I	Results	
Status:	Done	
PopupString:	Check that the LED is fix blue due to "MANUAL ADDRESS/ADDRESS SET".	
Status:	Passed	
Additional I	Results	
Status:	Done	
Current Address:	1	
A 1 1212 1 1		
Additional	Results	
Additional Status:	Done Done	
Status: Current Address:	Done 0	
Status: Current Address: Additional	Done 0	
Status: Current	Done 0 Results	
Status: Current Address: Additional Status: Current	Done 0 Results Done 10	

End Sequence: COMM LED & Button

Firmware Upgrade	
Status:	Skipped

End Sequence: MainSequence

End UUT Report