

UUT Report

Station ID:

Serial Number:

Date:

Time:

Operator:

Execution Time:

Number of Results:

UUT Result:

Product:

Product type:

Comm type:

Product FW Version:

Comm FW Version:

Failure Chain:

IT-W-7303101

NONE

venerdì 20 ottobre 2023

17:32:16

administrator

68.903032 seconds

72

Failed

ARI HV

ARI-30

COMM1_RS485

56010804

56010000

Step	Sequence	Sequence File
FW Upgrade Test	Firmware Upgrade	General_test.seq
Firmware Upgrade	MainSequence	General_test.seq

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

Simultaneous trip_open
Status: Skipped
General and Architecture and LED
Status: Skipped
Input-Output
Status: Skipped
Power Outage
Status: Skipped
Motor Driver
Status: Skipped

Modbus Register check
Status: Skipped
Modbus settings check
Status: Skipped
COMM LED & Button
Status: Skipped
Double input
Status: Skipped
Eprom test
Status: Skipped
Firmware Upgrade

Status:	Failed
Module Time:	67.2636082

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

FW Upgrade	
Status:	Done
FW Upgrade status:	Update mode disable
FW Upgrade Test	
Status:	Failed
FW Upgrade	
Status:	Done
FW Upgrade status:	Update mode enable
FW Upgrade Test	
Status:	Passed
Additional Results	
Status:	Done
PopupString:	Check that the FW Upgrade is ongoing and the red LED is slow blink during the first part of the Upgrade and after the two LEDs (red and blue) are alternating blinking until the FW Upgrade is completed. Wait until the FW upgrade is completed.
Status:	Passed
Additional Results	
Status:	Done
OLD FW version:	56010804
New FW Version:	FFFFFFF

End Sequence: Firmware Upgrade

End Sequence: MainSequence

End UUT Report
