

UUT Report

Station ID: IT-W-7303101
Serial Number: NONE
Date: martedì 17 ottobre 2023
Time: 08:59:43
Operator: administrator
Execution Time: 172.1327826 seconds
Number of Results: 394
UUT Result: Failed
Product: ARI LV
Product type: ARI LV
Comm type: COMM1_RS485
Product FW Version: 56010804
Comm FW Version: 56010000
Failure Chain:

Step	Sequence	Sequence File
Check Outputs	Close command and failure switch 1	FMEA.seq
Close command and failure switch 1	MainSequence	FMEA.seq

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

Initial state closed	
Status:	Passed
Module Time:	13.5530545

Begin Sequence: Initial State closed
(C:\Users\ITLUBAR5\ABB\LABRND VITTUONE - LabRnD_Shared\TestStand\Sequences\MOD\FMEA.seq)

Read Outputs LOG	
Status:	Done
Output_1_SIG:	True
Output_2_AUX:	False

End Sequence: Initial State closed

Close command and failure switch 1	
Status:	Failed
Module Time:	11.7615416

Begin Sequence: Close command and failure switch 1
(C:\Users\ITLUBAR5\ABB\LABRND VITTUONE - LabRnD_Shared\TestStand\Sequences\MOD\FMEA.seq)

Check Outputs	
Status:	Failed
Configuration:	Close command and failure switch 1
Output 1:	True

Output 2:	False
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Additional Results	
Status:	Done
Configuration:	How is the status of LED?
Fix_Green:	FIX GREEN
Additional Results	
Status:	Done
Configuration:	How is the status of LED?
locked_MDP:	LOCKED

End Sequence: Close command and failure switch 1

Initial state open	
Status:	Passed
Module Time:	9.3120934

Begin Sequence: Initial State open
(C:\Users\ITLUBAR5\ABB\LABRND VITTUONE - LabRnD_Shared\TestStand\Sequences\MOD\FMEA.seq)

Read Outputs LOG	
Status:	Done
Output_1_SIG:	True
Output_2_AUX:	False

End Sequence: Initial State open

Close command and failure switch 2	
Status:	Passed
Module Time:	11.0937853

Begin Sequence: Close command and failure switch 2
(C:\Users\ITLUBAR5\ABB\LABRND VITTUONE - LabRnD_Shared\TestStand\Sequences\MOD\FMEA.seq)

Check Outputs	
Status:	Passed
Configuration:	Close command and failure switch 2
Output 1:	False
Output 2:	False

Additional Results	
Status:	Done
Configuration:	How is the status of LED?
Blinking_green:	BLINKING GREEN
Additional Results	
Status:	Done
Configuration:	How is the status of LED?
locked_MDP:	LOCKED

End Sequence: Close command and failure switch 2

Initial state open	
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Status:	Passed
Module Time:	10.6236048

Begin Sequence: Initial State open

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

Read Outputs LOG	
Status:	Done
Output_1_SIG:	True
Output_2_AUX:	False

End Sequence: Initial State open

Open command and failure switch 1	
Status:	Passed
Module Time:	13.2767949

Begin Sequence: Open command and failure switch 1

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

Check Outputs	
Status:	Passed
Configuration:	Open command and failure switch 1
Output 1:	False
Output 2:	False

Additional Results	
Status:	Done
Configuration:	How is the status of LED?
Blinking_green:	BLINKING GREEN
Additional Results	
Status:	Done
Configuration:	How is the status of LED?
unlocked_MDP:	UNLOCKED

End Sequence: Open command and failure switch 1

Open command and failure switch 2	
Status:	Failed
Module Time:	18.6880119

Begin Sequence: Open command and failure switch 2

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

Check Outputs	
Status:	Failed
Configuration:	Open command and failure switch 2
Output 1:	True
Output 2:	False

Additional Results	
Status:	Done

Configuration:	How is the status of LED?
Blinking_green:	BLINKING GREEN
Additional Results	
Status:	Done
Configuration:	How is the status of LED?
unlocked_MDP:	UNLOCKED

End Sequence: Open command and failure switch 2

Initial state closed	
Status:	Passed
Module Time:	12.1377337

Begin Sequence: Initial State closed

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

Read Outputs LOG	
Status:	Done
Output_1_SIG:	True
Output_2_AUX:	False

End Sequence: Initial State closed

TRIP true	
Status:	Failed
Module Time:	11.957476

Begin Sequence: TRIP true

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

Check Outputs	
Status:	Failed
Configuration:	TRIP true
Output 1:	True
Output 2:	False

End Sequence: TRIP true

TRIP both switches open	
Status:	Passed
Module Time:	31.5856029

Begin Sequence: TRIP both switches open

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

Check Outputs	
Status:	Passed
Configuration:	TRIP both switches open
Output 1:	False
Output 2:	False
Initial state open	
Status:	Passed

Module Time:	15.2058293
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Begin Sequence: Initial State open
(C:\Users\ITLUBAR5\ABB\LABRND VITTUONE - LabRnD_Shared\TestStand\Sequences\MOD\FMEA.seq)

Read Outputs LOG	
Status:	Done
Output_1_SIG:	True
Output_2_AUX:	False

End Sequence: Initial State open

End Sequence: TRIP both switches open

TRIP both switches closed	
Status:	Passed
Module Time:	6.5336395

Begin Sequence: TRIP both switches closed
(C:\Users\ITLUBAR5\ABB\LABRND VITTUONE - LabRnD_Shared\TestStand\Sequences\MOD\FMEA.seq)

Check Outputs	
Status:	Passed
Configuration:	TRIP both switches closed
Output 1:	False
Output 2:	False

End Sequence: TRIP both switches closed

Check Outputs	
Status:	Skipped

Additional Results	
Status:	Skipped
Additional Results	
Status:	Skipped
Additional Results	
Status:	Skipped
Additional Results	
Status:	Skipped
Additional Results	
Status:	Skipped
Additional Results	
Status:	Skipped

Check Outputs	
Status:	Skipped

Additional Results	
Status:	Skipped
Additional Results	

Status:	Skipped
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Status:	Skipped

Check Outputs	
Status:	Skipped

Additional Results	
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Status:	Skipped

Check Outputs	
Status:	Skipped

Additional Results	
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Status:	Skipped
Additional Results	
Status:	Skipped

Check Outputs	
Status:	Skipped
Initial state open	
Status:	Skipped
Check Outputs	
Status:	Skipped
Check Outputs	
Status:	Skipped

Initial state closed	
Status:	Passed
Module Time:	19.8740587

Begin Sequence: Initial State closed
(C:\Users\ITLUBAR5\ABB\LABRND VITTUONE - LabRnD_Shared\TestStand\Sequences\MOD\FMEA.seq)

Read Outputs LOG	
Status:	Done
Output_1_SIG:	True
Output_2_AUX:	False

End Sequence: Initial State closed

End Sequence: MainSequence

End UUT Report
