UUT Report

Station ID:	**IT-W-7303101**
Serial Number:	**NONE**
Date:	**giovedì 19 ottobre 2023**
Time:	**09:33:32**
Operator:	**administrator**
Execution Time:	**228.4004859 seconds**
Number of Results:	**196**

UUT Result:

Error, Error executing substep 'Run'.
Error 56 occurred at IPSES_Modbus_x86.lvlibp:RTU Data Unit.lvclass:Read ADU Packet.vi:5030001

Possible reason(s):

LabVIEW: (Hex 0x38) The network operation exceeded the user-specified or system time limit.
LabVIEW: (Hex 0x38) The network operation exceeded the user-specified or system time limit.
[Error Code: 56, User-defined error code.]

Product:	**MOD LV**
Product type:	**MOD LV**
Comm type:	**COMM1_RS485**
Product FW Version:	**56010804**
Comm FW Version:	**56010000**

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

Initial state closed	
Status:	Passed
Module Time:	15.435333

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

Open - Closed - Active - ON - LOG	
Status:	Done
Switch 1:	False
Swtich 2:	True

Comm Close LOG	
Status:	Done

Closed - Open - Active - ON - LOG	
Status:	Done
Switch 1:	True
Swtich 2:	False

Closed - Open - Active - ON - LOG	
Status:	Done
Switch 1:	True
Swtich 2:	False

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

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 MDP?
Status:	UNLOCKED

Additional Results	
Status:	Done
Configuration:	Additional notes
Status:	''

End Sequence: Initial State closed

Close command and Switch1 closed - Switch2 open - before command	
Status:	Passed
Module Time:	30.8671764

Begin Sequence: Close command and Switch1 closed - Switch2 open - before command
(C:\Users\ITLUBAR5\ABB\LABRND VITTUONE - LabRnD_Shared\TestStand\Sequences\MOD\FMEA.seq)

Closed - Open - Active - ON - LOG	
Status:	Done
Switch 1:	True
Swtich 2:	False
Comm Close LOG	
Status:	Done
Closed - Open - Active - ON - LOG	
Status:	Done
Switch 1:	True
Swtich 2:	False
Closed - Open - Active - ON - LOG	
Status:	Done
Switch 1:	True
Swtich 2:	False
Read Outputs LOG	
Status:	Done
Output_1_SIG:	True
Output_2_AUX:	False

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 MDP?
Status:	UNLOCKED

Additional Results	
Status:	Done

Configuration:	Additional notes
Status:	Opening maneuvre failed

End Sequence: Close command and Switch1 closed - Switch2 open - before command

Open command and Switch1 open - Switch2 closed - before command	
Status:	Passed
Module Time:	21.3615823

Begin Sequence: Open command and Switch1 open - Switch2 closed - before command
(C:\Users\ITLUBAR5\ABB\LABRND VITTUONE - LabRnD_Shared\TestStand\Sequences\MOD\FMEA.seq)

Open - Closed - Active - ON - LOG	
Status:	Done
Switch 1:	False
Swtich 2:	True

Comm Open LOG	
Status:	Done

Open - Closed - Active - ON - LOG	
Status:	Done
Switch 1:	False
Swtich 2:	True

Closed - Open - Active - ON - LOG	
Status:	Done
Switch 1:	True
Swtich 2:	False

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

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 MDP?
Status:	UNLOCKED

Additional Results	
Status:	Done
Configuration:	Additional notes
Status:	Closing maneuvre failed

End Sequence: Open command and Switch1 open - Switch2 closed - before command

Close command and switches open - during command	
Status:	Failed
Module Time:	22.8213066

Begin Sequence: Close command and switches open - during command
(C:\Users\ITLUBAR5\ABB\LABRND VITTUONE - LabRnD_Shared\TestStand\Sequences\MOD\FMEA.seq)

Open - Closed - Active - ON - LOG	
Status:	Done
Switch 1:	False
Swtich 2:	True

Comm Close LOG	
Status:	Done

Open - Open - Active - ON - LOG	
Status:	Done
Switch 1:	False
Swtich 2:	False

Check Outputs	
Status:	Failed
Configuration:	Close command and failure switch 1
Output_1_SIG:	True
Output_2_AUX:	False

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 MDP?
Status:	LOCKED

Additional Results	
Status:	Done
Configuration:	Additional notes
Status:	Closing maneuvre done

End Sequence: Close command and switches open - during command

Initial state open	
Status:	Passed
Module Time:	19.7392998

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

Closed - Open - Active - ON - LOG	
Status:	Done
Switch 1:	True
Swtich 2:	False

Comm Open LOG	
Status:	Done

Open - Closed - Active - ON - LOG	
Status:	Done
Switch 1:	False
Swtich 2:	True

Closed - Open - Active - ON - LOG

Status:	Done
Switch 1:	True
Swtich 2:	False

Read Outputs LOG

Status:	Done
Output_1_SIG:	True
Output_2_AUX:	False

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 MDP?
Status:	UNLOCKED

Additional Results

Status:	Done
Configuration:	Additional notes
Status:	''

End Sequence: Initial State open

Close command and switches closed - during command

Status:	Passed
Module Time:	12.6732155

**Begin Sequence: Close command and switches closed - during command
(C:\Users\ITLUBAR5\ABB\LABRND VITTUONE - LabRnD_Shared\TestStand\Sequences\MOD\FMEA.seq)**

Open - Closed - Active - ON - LOG

Status:	Done
Switch 1:	False
Swtich 2:	True

Comm Close LOG

Status:	Done

Closed - Closed - Active - ON - LOG

Status:	Done
Switch 1:	True
Swtich 2:	True

Check Outputs

Status:	Passed
Configuration:	Close command and failure switch 2
Output_1_SIG:	False
Output_2_AUX:	False

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 MDP?
Status:	LOCKED

Additional Results	
Status:	Done
Configuration:	Additional notes
Status:	Closing maneuvre done

End Sequence: Close command and switches closed - during command

Initial state open	
Status:	Passed
Module Time:	17.226203

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

Closed - Open - Active - ON - LOG	
Status:	Done
Switch 1:	True
Swtich 2:	False
Comm Open LOG	
Status:	Done
Open - Closed - Active - ON - LOG	
Status:	Done
Switch 1:	False
Swtich 2:	True
Closed - Open - Active - ON - LOG	
Status:	Done
Switch 1:	True
Swtich 2:	False
Read Outputs LOG	
Status:	Done
Output_1_SIG:	True
Output_2_AUX:	False

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 MDP?
Status:	UNLOCKED

Additional Results	
Status:	Done
Configuration:	Additional notes
Status:	''

End Sequence: Initial State open

Open command and switches closed	
Status:	Error
Error Message: Error executing substep 'Run'. Error 56 occurred at IPSES_Modbus_x86.lvlibp:RTU Data Unit.lvclass:Read ADU Packet.vi:5030001 Possible reason(s): LabVIEW: (Hex 0x38) The network operation exceeded the user-specified or system time limit. LabVIEW: (Hex 0x38) The network operation exceeded the user-specified or system time limit. [Error Code: 56]	
Module Time:	76.9386513

Begin Sequence: Open command and switches closed - during command
(C:\Users\ITLUBAR5\ABB\LABRND VITTUONE - LabRnD_Shared\TestStand\Sequences\MOD\FMEA.seq)

Closed - Open - Active - ON - LOG	
Status:	Done
Switch 1:	True
Swtich 2:	False
Comm Open LOG	
Status:	Error
Error Message: Error executing substep 'Run'. Error 56 occurred at IPSES_Modbus_x86.lvlibp:RTU Data Unit.lvclass:Read ADU Packet.vi:5030001 Possible reason(s): LabVIEW: (Hex 0x38) The network operation exceeded the user-specified or system time limit. LabVIEW: (Hex 0x38) The network operation exceeded the user-specified or system time limit. [Error Code: 56]	
Module Time:	0

End Sequence: Open command and switches closed - during command

End Sequence: MainSequence

End UUT Report