

UUT Report

Station ID: IT-W-7303101
Serial Number: NONE
Date: mercoledì 22 febbraio 2023
Time: 12:00:35
Operator: ITLAVIT1
Execution Time: 00:16:07.038
Number of Results: 1181
UUT Result: Failed
Failure Chain:

Step	Sequence	Sequence File
Check MOD Outputs	MainSequence	MOD Double Input.seq

Begin Sequence: MainSequence
(C:\Users\itlavit1\OneDrive - ABB\LabRnD_Shared\TestStand\Sequences\MOD\Input-Output\MOD Double Input.seq)

Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD CLOSED
Output 1:	True
Output 2:	True

Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD CLOSED
Output 1:	True
Output 2:	True
Wait Variable:	0.1
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD CLOSED
Output 1:	True
Output 2:	True
Wait Variable:	0.2
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD CLOSED
Output 1:	True
Output 2:	True
Wait Variable:	0.3

Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD CLOSED
Output 1:	True
Output 2:	True
Wait Variable:	0.3
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD CLOSED
Output 1:	True
Output 2:	True
Wait Variable:	0.3
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD CLOSED
Output 1:	True
Output 2:	True
Wait Variable:	0.3
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD CLOSED
Output 1:	True
Output 2:	True
Wait Variable:	0.3
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD CLOSED
Output 1:	True
Output 2:	True
Wait Variable:	0.4
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD CLOSED
Output 1:	True
Output 2:	True
Wait Variable:	0.5
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD CLOSED
Output 1:	True
Output 2:	True
Wait Variable:	0.5

Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD CLOSED
Output 1:	True
Output 2:	True
Wait Variable:	0.5
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD CLOSED
Output 1:	True
Output 2:	True
Wait Variable:	0.5
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD CLOSED
Output 1:	True
Output 2:	True
Wait Variable:	0.5
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD CLOSED
Output 1:	True
Output 2:	True
Wait Variable:	0.6
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD CLOSED
Output 1:	True
Output 2:	True
Wait Variable:	0.7
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD CLOSED
Output 1:	True
Output 2:	True
Wait Variable:	0.8
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD CLOSED
Output 1:	True
Output 2:	True
Wait Variable:	0.9

Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD CLOSED
Output 1:	True
Output 2:	True
Wait Variable:	1
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD CLOSED
Output 1:	True
Output 2:	True
Wait Variable:	1
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD CLOSED
Output 1:	True
Output 2:	True
Wait Variable:	1
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD CLOSED
Output 1:	True
Output 2:	True
Wait Variable:	1
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD CLOSED
Output 1:	True
Output 2:	True
Wait Variable:	1
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD CLOSED
Output 1:	True
Output 2:	True
Wait Variable:	2
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD CLOSED
Output 1:	True
Output 2:	True

Wait Variable:	3
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD CLOSED
Output 1:	True
Output 2:	True
Wait Variable:	3
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD CLOSED
Output 1:	True
Output 2:	True
Wait Variable:	3
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD CLOSED
Output 1:	True
Output 2:	True
Wait Variable:	3
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD CLOSED
Output 1:	True
Output 2:	True
Wait Variable:	3
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD CLOSED
Output 1:	True
Output 2:	True
Wait Variable:	4
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD CLOSED
Output 1:	True
Output 2:	True
Wait Variable:	5

Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD OPEN
Output 1:	False

Output 1:	False
Output 2:	True
Wait Variable:	0.3
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD OPEN
Output 1:	False
Output 2:	True
Wait Variable:	0.4
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD OPEN
Output 1:	False
Output 2:	True
Wait Variable:	0.5
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD OPEN
Output 1:	False
Output 2:	True
Wait Variable:	0.5
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD OPEN
Output 1:	False
Output 2:	True
Wait Variable:	0.5
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD OPEN
Output 1:	False
Output 2:	True
Wait Variable:	0.5
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD OPEN
Output 1:	False
Output 2:	True
Wait Variable:	0.5
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD OPEN

Output 1:	False
Output 2:	True
Wait Variable:	0.6
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD OPEN
Output 1:	False
Output 2:	True
Wait Variable:	0.7
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD OPEN
Output 1:	False
Output 2:	True
Wait Variable:	0.8
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD OPEN
Output 1:	False
Output 2:	True
Wait Variable:	0.9
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD OPEN
Output 1:	False
Output 2:	True
Wait Variable:	1
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD OPEN
Output 1:	False
Output 2:	True
Wait Variable:	1
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD OPEN

Output 1:	False
Output 2:	True
Wait Variable:	1
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD OPEN
Output 1:	False
Output 2:	True
Wait Variable:	1
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD OPEN
Output 1:	False
Output 2:	True
Wait Variable:	2
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD OPEN
Output 1:	False
Output 2:	True
Wait Variable:	3
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD OPEN
Output 1:	False
Output 2:	True
Wait Variable:	3
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD OPEN
Output 1:	False
Output 2:	True
Wait Variable:	3
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD OPEN
Output 1:	False
Output 2:	True
Wait Variable:	3
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD OPEN
Output 1:	False
Output 2:	True
Wait Variable:	3

Configuration:	MOD in Active State and MPD OPEN
Output 1:	False
Output 2:	True
Wait Variable:	3
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD OPEN
Output 1:	False
Output 2:	True
Wait Variable:	4
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD OPEN
Output 1:	False
Output 2:	True
Wait Variable:	5

Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD CLOSED
Output 1:	True
Output 2:	True

Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD CLOSED
Output 1:	True
Output 2:	True
Wait Variable:	0.1
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD CLOSED
Output 1:	True
Output 2:	True
Wait Variable:	0.2
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD CLOSED
Output 1:	True
Output 2:	True
Wait Variable:	0.3
Check MOD Outputs	
Status:	Passed

TestResults/Data:	
Configuration:	MOD in Active State and MPD CLOSED
Output 1:	True
Output 2:	True
Wait Variable:	0.3
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD CLOSED
Output 1:	True
Output 2:	True
Wait Variable:	0.3
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD CLOSED
Output 1:	True
Output 2:	True
Wait Variable:	0.3
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD CLOSED
Output 1:	True
Output 2:	True
Wait Variable:	0.3
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD CLOSED
Output 1:	True
Output 2:	True
Wait Variable:	0.3
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD CLOSED
Output 1:	True
Output 2:	True
Wait Variable:	0.4
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD CLOSED
Output 1:	True
Output 2:	True
Wait Variable:	0.5
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD CLOSED
Output 1:	True
Output 2:	True
Wait Variable:	0.5
Check MOD Outputs	

Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD CLOSED
Output 1:	True
Output 2:	True
Wait Variable:	0.5
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD CLOSED
Output 1:	True
Output 2:	True
Wait Variable:	0.5
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD CLOSED
Output 1:	True
Output 2:	True
Wait Variable:	0.5
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD CLOSED
Output 1:	True
Output 2:	True
Wait Variable:	0.6
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD CLOSED
Output 1:	True
Output 2:	True
Wait Variable:	0.7
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD CLOSED
Output 1:	True
Output 2:	True
Wait Variable:	0.8
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD CLOSED
Output 1:	True
Output 2:	True
Wait Variable:	0.9
Check MOD Outputs	

Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD CLOSED
Output 1:	True
Output 2:	True
Wait Variable:	1
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD CLOSED
Output 1:	True
Output 2:	True
Wait Variable:	1
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD CLOSED
Output 1:	True
Output 2:	True
Wait Variable:	1
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD CLOSED
Output 1:	True
Output 2:	True
Wait Variable:	1
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD CLOSED
Output 1:	True
Output 2:	True
Wait Variable:	1
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD CLOSED
Output 1:	True
Output 2:	True
Wait Variable:	2
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD CLOSED
Output 1:	True
Output 2:	True
Wait Variable:	3
Check MOD Outputs	

Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD CLOSED
Output 1:	True
Output 2:	True
Wait Variable:	3
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD CLOSED
Output 1:	True
Output 2:	True
Wait Variable:	3
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD CLOSED
Output 1:	True
Output 2:	True
Wait Variable:	3
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD CLOSED
Output 1:	True
Output 2:	True
Wait Variable:	3
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD CLOSED
Output 1:	True
Output 2:	True
Wait Variable:	4
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD CLOSED
Output 1:	True
Output 2:	True
Wait Variable:	5

Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD OPEN
Output 1:	False
Output 2:	True

Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD OPEN
Output 1:	False
Output 2:	True
Wait Variable:	0.1
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD OPEN
Output 1:	False
Output 2:	True
Wait Variable:	0.2
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD OPEN
Output 1:	False
Output 2:	True
Wait Variable:	0.3
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD OPEN
Output 1:	False
Output 2:	True
Wait Variable:	0.3
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD OPEN
Output 1:	False
Output 2:	True
Wait Variable:	0.3
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD OPEN
Output 1:	False
Output 2:	True
Wait Variable:	0.3
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD OPEN
Output 1:	False
Output 2:	True
Wait Variable:	0.3

Wait Variable:	0.3
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD OPEN
Output 1:	False
Output 2:	True
Wait Variable:	0.4
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD OPEN
Output 1:	False
Output 2:	True
Wait Variable:	0.5
Check MOD Outputs	
Status:	Failed
TestResults/Data:	
Configuration:	MOD in Active State and MPD OPEN
Output 1:	True
Output 2:	True
Wait Variable:	0.5

Check MOD Outputs	
Status:	Passed

Check MOD Outputs	
Status:	Failed
TestResults/Data:	
Configuration:	MOD in Active State and MPD OPEN
Output 1:	True
Output 2:	True
Wait Variable:	0.5

Check MOD Outputs	
Status:	Passed

Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD OPEN
Output 1:	False
Output 2:	True
Wait Variable:	0.5
Check MOD Outputs	
Status:	Failed
TestResults/Data:	
Configuration:	MOD in Active State and MPD OPEN

Output 1:	True
Output 2:	True
Wait Variable:	0.5

Check MOD Outputs	
Status:	Passed

Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD OPEN
Output 1:	False
Output 2:	True
Wait Variable:	0.6
Check MOD Outputs	
Status:	Failed
TestResults/Data:	
Configuration:	MOD in Active State and MPD OPEN
Output 1:	True
Output 2:	True
Wait Variable:	0.7

Check MOD Outputs	
Status:	Passed

Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD OPEN
Output 1:	False
Output 2:	True
Wait Variable:	0.8
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD OPEN
Output 1:	False
Output 2:	True
Wait Variable:	0.9
Check MOD Outputs	
Status:	Failed
TestResults/Data:	
Configuration:	MOD in Active State and MPD OPEN
Output 1:	True
Output 2:	True
Wait Variable:	1

Check MOD Outputs	
Status:	Passed

Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD OPEN
Output 1:	False
Output 2:	True
Wait Variable:	1
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD OPEN
Output 1:	False
Output 2:	True
Wait Variable:	1
Check MOD Outputs	
Status:	Passed
TestResults/Data:	
Configuration:	MOD in Active State and MPD OPEN
Output 1:	False
Output 2:	True
Wait Variable:	1
Check MOD Outputs	
Status:	Failed
TestResults/Data:	
Configuration:	MOD in Active State and MPD OPEN
Output 1:	True
Output 2:	True
Wait Variable:	1

Check MOD Outputs	
Status:	Failed

End Sequence: MainSequence

End UUT Report