UUT Report

Station ID: IT-W-7303101 Serial Number: Q032AB102T

Date: mercoledì 29 marzo 2023

Time: 16:27:56
Operator: ITLAVIT1

Execution Time: 00:03:33.054

Number of Results: 211 UUT Result: Passed

Begin Sequence: MainSequence

(C:\Users\itlavit1\OneDrive - ABB\LabRnD_Shared\TestStand\Sequences\M4M\PMD-1121_Reactive.seq)

DUT recap		
Status:	Done	
TestResults/Data:		
Serial Number:	Q032AB102T	
Type Designator:	M4M30SMA	
FW Version:	P3.0.0.3	
PMD-1121		
Status:	Passed	
Module Time:	213.439	

Begin Sequence: PMD-1121 (C:\Users\itlavit1\OneDrive - ABB\LabRnD_Shared\TestStand\Sequences\M4M\PMD-1121_Reactive.seq)

Pass/Fail Test Slot 1	
Status:	Passed
Pass/Fail Test Slot 2	
Status:	Passed
Pass/Fail Test Slot 3	
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Import:	0.07
Export:	0.08
Import Delay:	0.16
Export Delay:	0.08
Pass/Fail Test T1 Import	
Status:	Passed
Numeric:	0.09
Limits:	
Low:	0.01
Comparison Type:	GE(>=)

Pass/Fail Test T1 Export	1-
Status:	Passed
Numeric:	0
Limits:	
Low:	0.04
Comparison Type:	LE(<=)
Additional Results	
Status:	Done
TestResults/Data:	
Import:	0.16
Export:	0.08
Import Delay:	0.16
Export Delay:	0.16
Pass/Fail Test T1 Export	
Status:	Passed
Numeric:	0.08
Limits:	
Low:	0.01
Comparison Type:	GE(>=)
Pass/Fail Test T1 Import	
Status:	Passed
Numeric:	0
Limits:	
Low:	0.04
Comparison Type:	LE(<=)
Additional Results	
Status:	Done
TestResults/Data:	
Import:	0.07
Export:	0.08
Import Delay:	0.15
Export Delay:	0.08
Pass/Fail Test T2 Import	
Status:	Passed
Numeric:	0.08
Limits:	·
Low:	0.01
Comparison Type:	GE(>=)
Pass/Fail Test T2 Export	
Status:	Passed
Numeric:	0
Limits:	
Low:	0.04
Comparison Type:	LE(<=)
Additional Results	
Status:	Done
TestResults/Data:	

Import Delay:	Export:	0.08
Export Delay: 0.16		
Pass/Fail Test T2 Export Status: Passed Numeric: 0.08 Limits: 0.01 Comparison Type: GE(>=) Pass/Fail Test T2 Import Status: Status: Passed Numeric: 0 Limits: Le(<=)		
Status: Passed Numeric: 0.08 Limits: Low: 0.01 Comparison Type: GE(>=) Pass/Fail Test T2 Import Status: Passed Numeric: 0 Limits: Low: 0.04 Comparison Type: LE(<=) Additional Results Done TestResults/Data: Done Limits: Low: Done Limits: Done Done Limits: Done Done Limits: Done Done Limits: Done Done Limits: Done Done Done Done Limits: Done Done		0.10
Numeric:		Passed
Limits:		
Low: D.01		0.00
Comparison Type: GE(>=) Pass/Fail Test T2 Import Status: Passed Numeric: 0 Limits: 0.04 Comparison Type: LE(<=)		0.01
Pass/Fail Test T2 Import		
Status: Passed Numeric: 0 Limits: 0.04 Comparison Type: LE(<=)		GL(>-)
Numeric: 0 Limits: 0.04 Comparison Type: LE(<=)		Passad
Limits:		
Low:		J[O
LE(<=)		0.04
Additional Results Done TestResults/Data: 0.08 Import: 0.09 Import Delay: 0.16 Export Delay: 0.09 Pass/Fail Test T3 Import Passed Numeric: 0.08 Limits: Low: Low: 0.01 Comparison Type: GE(>=) Pass/Fail Test T3 Export Status: Passed Numeric: 0 Limits: LE(<=)		
TestResults/Data: Import:		LE(<=)
TestResults/Data:		16
Import:		Done
Export:		
Import Delay: 0.16 Export Delay: 0.09 Pass/Fail Test T3 Import Status: Passed Numeric: 0.08 Limits: Low: 0.01 Comparison Type: GE(>=) Pass/Fail Test T3 Export Status: Passed Numeric: 0 Limits: Low: 0.04 Comparison Type: LE(<=) Additional Results Status: Done TestResults/Data: Import: 0.16 Export: 0.09 Import Delay: 0.16 Export Delay: 0.17 Pass/Fail Test T3 Export Status: Passed Numeric: 0.08 Limits: Low: 0.01 Comparison Type: GE(>=)		
Export Delay: 0.09	Export:	
Pass/Fail Test T3 Import Status: Passed Numeric: 0.08 Limits: 0.01 Comparison Type: GE(>=) Pass/Fail Test T3 Export Passed Numeric: 0 Limits: Low: Low: 0.04 Comparison Type: LE(<=)	Import Delay:	0.16
Status: Passed Numeric: 0.08 Limits: 0.01 Comparison Type: GE(>=) Pass/Fail Test T3 Export Passed Status: Passed Numeric: 0 Limits: Le(<=)	Export Delay:	0.09
Numeric: 0.08	Pass/Fail Test T3 Import	
Limits: 0.01 Comparison Type: GE(>=) Pass/Fail Test T3 Export Passed Numeric: 0 Limits: 0.04 Comparison Type: LE(<=)	Status:	Passed
Low:	Numeric:	0.08
Comparison Type: GE(>=) Pass/Fail Test T3 Export Passed Status: Double Limits: Low: Low: 0.04 Comparison Type: LE(<=)	Limits:	
Pass/Fail Test T3 Export Status: Passed Numeric: 0 Limits: 0.04 Comparison Type: LE(<=)	Low:	0.01
Pass/Fail Test T3 Export Status: Passed Numeric: 0 Limits: 0.04 Comparison Type: LE(<=)	Comparison Type:	GE(>=)
Status: Passed Numeric: 0 Limits: 0.04 Comparison Type: LE(<=)		
Numeric: 0 Limits: 0.04 Comparison Type: LE(<=)		Passed
Limits: 0.04 Comparison Type: LE(<=)		0
Low: 0.04 Comparison Type: LE(<=)		
Comparison Type: Additional Results Status: Done TestResults/Data: Import: 0.16 Export: 0.09 Import Delay: Export Delay: Status: Pass/Fail Test T3 Export Status: Numeric: Low: Comparison Type: LE(<=) LE(<=)		0.04
Additional Results Status: Done TestResults/Data: 0.16 Import: 0.09 Import Delay: 0.16 Export Delay: 0.17 Pass/Fail Test T3 Export Status: Numeric: 0.08 Limits: Low: Comparison Type: GE(>=)		
Status: Done TestResults/Data: 0.16 Import: 0.09 Import Delay: 0.16 Export Delay: 0.17 Pass/Fail Test T3 Export Status: Passed Numeric: 0.08 Limits: 0.01 Comparison Type: GE(>=)][==(*)
TestResults/Data: 0.16 Export: 0.09 Import Delay: 0.16 Export Delay: 0.17 Pass/Fail Test T3 Export Status: Numeric: 0.08 Limits: Low: Comparison Type: GE(>=)		Done
Import: 0.16 Export: 0.09 Import Delay: 0.16 Export Delay: 0.17 Pass/Fail Test T3 Export Status: Passed Numeric: 0.08 Limits: 0.01 Comparison Type: GE(>=)		Jone
Export: 0.09 Import Delay: 0.16 Export Delay: 0.17 Pass/Fail Test T3 Export Status: Passed Numeric: 0.08 Limits: 0.01 Comparison Type: GE(>=)		0.16
Import Delay: 0.16 Export Delay: 0.17 Pass/Fail Test T3 Export Status: Passed Numeric: 0.08 Limits: Low: Comparison Type: GE(>=)		
Export Delay: 0.17 Pass/Fail Test T3 Export Status: Passed Passed Numeric: 0.08 Limits: Low: Comparison Type: GE(>=)		
Pass/Fail Test T3 Export Status: Passed Numeric: 0.08 Limits: Low: Low: 0.01 Comparison Type: GE(>=)		
Status: Passed Numeric: 0.08 Limits:		0.17
Numeric: 0.08 Limits: 0.01 Comparison Type: GE(>=)		D
Limits: 0.01 Comparison Type: GE(>=)		
Low: 0.01 Comparison Type: GE(>=)		0.08
Comparison Type: GE(>=)		
		GE(>=)
	Pass/Fail Test T3 Import	
Status: Passed	Status:	Passed

Numeric:	0
Limits:	
Low:	0.04
Comparison Type:	LE(<=)
Additional Results	
Status:	Done
TestResults/Data:	
Import:	0.07
Export:	0.08
Import Delay:	0.16
Export Delay:	0.08
Pass/Fail Test T4 Import	
Status:	Passed
Numeric:	0.09
Limits:	
Low:	0.01
Comparison Type:	GE(>=)
Pass/Fail Test T4 Export	
Status:	Passed
Numeric:	0
Limits:	
Low:	0.04
Comparison Type:	LE(<=)
Additional Results	
Status:	Done
TestResults/Data:	
Import:	0.16
Export:	0.08
Import Delay:	0.16
Export Delay:	0.15
Pass/Fail Test T4 Export	
Status:	Passed
Numeric:	0.07
Limits:	
Low:	0.01
Comparison Type:	GE(>=)
Pass/Fail Test T4 Import	
Status:	Passed
Numeric:	0
Limits:	
Low:	0.04
Comparison Type:	LE(<=)
Additional Results	
Status:	Done
TestResults/Data:	
Import:	0.08
Export:	0.09
Import Delay:	0.16
	0.09

Pass/Fail Test T5 Import	1
Status:	Passed
Numeric:	0.08
Limits:	
Low:	0.01
Comparison Type:	GE(>=)
Pass/Fail Test T5 Export	
Status:	Passed
Numeric:	0
Limits:	
Low:	0.04
Comparison Type:	LE(<=)
Additional Results	
Status:	Done
TestResults/Data:	
Import:	0.16
Export:	0.09
Import Delay:	0.16
Export Delay:	0.17
Pass/Fail Test T5 Export	
Status:	Passed
Numeric:	0.08
Limits:	
Low:	0.01
Comparison Type:	GE(>=)
Pass/Fail Test T5 Import	
Status:	Passed
Numeric:	0
Limits:	
Low:	0.04
Comparison Type:	LE(<=)
Additional Results	
Status:	Done
TestResults/Data:	
Import:	0.08
Export:	0.08
Import Delay:	0.16
Export Delay:	0.08
Pass/Fail Test T6 Import	
Status:	Passed
Numeric:	0.08
Limits:	
Low:	0.01
Comparison Type:	GE(>=)
Pass/Fail Test T6 Export	
Status:	Passed
Numeric:	0
Limits:	

Low:	0.04	
Comparison Type:	LE(<=)	
Additional Results		
Status:	Done	
TestResults/Data:		
Import:	0.16	
Export:	0.08	
Import Delay:	0.16	
Export Delay:	0.16	
Pass/Fail Test T6 Export		
Status:	Passed	
Numeric:	0.08	
Limits:		
Low:	0.01	
Comparison Type:	GE(>=)	
Pass/Fail Test T6 Import		
Status:	Passed	
Numeric:	0	
Limits:		
Low:	0.04	
Comparison Type:	LE(<=)	

End Sequence: PMD-1121

End Sequence: MainSequence

End UUT Report