UUT Report

Station ID:	**IT-W-7303101**
Serial Number:	**NONE**
Date:	**martedì 17 gennaio 2023**
Time:	**16:40:39**
Operator:	**ITLAVIT1**
Execution Time:	**00:11:03.006**
Number of Results:	**756**
UUT Result:	**Passed**

Begin Sequence: MainSequence
(C:\Users\itlavit1\OneDrive - ABB\LabRnD_Shared\TestStand\Sequences\M4M\PMD-1157.seq)

DUT recap	
Status:	Done
TestResults/Data:	
Serial Number:	L103AB101D
Type Designator:	M4M30SEA
FW Version:	P2.6.14.0
PMD-1157	
Status:	Passed
Module Time:	662.95

Begin Sequence: PMD-1157
(C:\Users\itlavit1\OneDrive - ABB\LabRnD_Shared\TestStand\Sequences\M4M\PMD-1157.seq)

Touch - Go Home	
Status:	Passed
Module Time:	22.5856

Begin Sequence: Touch_GoHome
(C:\Users\itlavit1\OneDrive - ABB\LabRnD_Shared\TestStand\Sequences\M4M\CommonUtilitySequences.seq)

Pass/Fail - Home Reached	
Status:	Passed

End Sequence: Touch_GoHome

Touch - Configure IO - Always OFF	
Status:	Passed
Module Time:	23.8717

Begin Sequence: Touch_ConfigureIO
(C:\Users\itlavit1\OneDrive −
ABB\LabRnD_Shared\TestStand\Sequences\M4M\CommonUtilitySequences.seq)

Touch - Go To Configure IO	
Status:	Passed
Module Time:	4.35422

End Sequence: Touch_ConfigureIO

Pass/Fail OFF Slot	
Status:	Passed
Get Digital Input Idx	
Status:	Passed
Module Time:	0.0610679
Digital Input slot Always OFF - Results	
Status:	Done
TestResults/Data:	
Slot Number:	1
Measured Digital Input:	True
Check High Level - OFF	
Status:	Passed

Touch - Go Home	
Status:	Passed
Module Time:	22.2677

Begin Sequence: Touch_GoHome
(C:\Users\itlavit1\OneDrive −
ABB\LabRnD_Shared\TestStand\Sequences\M4M\CommonUtilitySequences.seq)

Pass/Fail - Home Reached	
Status:	Passed

End Sequence: Touch_GoHome

Touch - Configure IO - Always ON	
Status:	Passed
Module Time:	23.8273

Begin Sequence: Touch_ConfigureIO
(C:\Users\itlavit1\OneDrive −
ABB\LabRnD_Shared\TestStand\Sequences\M4M\CommonUtilitySequences.seq)

Touch - Go To Configure IO	
Status:	Passed
Module Time:	4.37339

End Sequence: Touch_ConfigureIO

Pass/Fail ON Slot	
Status:	Passed
Get Digital Input Idx	
Status:	Passed
Module Time:	0.0813359
Digital Input slot Always ON - Results	
Status:	Done
TestResults/Data:	
Slot Number:	1
Measured Digital Input:	False
Check High Level - ON	
Status:	Passed

Touch - Go Home	
Status:	Passed
Module Time:	22.4481

Begin Sequence: Touch_GoHome
(C:\Users\itlavit1\OneDrive -
ABB\LabRnD_Shared\TestStand\Sequences\M4M\CommonUtilitySequences.seq)

Pass/Fail - Home Reached	
Status:	Passed

End Sequence: Touch_GoHome

Touch - Configure IO - Always OFF	
Status:	Passed
Module Time:	54.2196

Begin Sequence: Touch_ConfigureIO
(C:\Users\itlavit1\OneDrive -
ABB\LabRnD_Shared\TestStand\Sequences\M4M\CommonUtilitySequences.seq)

Touch - Go To Configure IO	
Status:	Passed
Module Time:	14.0713

End Sequence: Touch_ConfigureIO

Pass/Fail OFF Slot	
Status:	Passed
Get Digital Input Idx	

Status:	Passed
Module Time:	0.0476961
Digital Input slot Always OFF - Results	
Status:	Done
TestResults/Data:	
Slot Number:	2
Measured Digital Input:	True
Check High Level - OFF	
Status:	Passed

Touch - Go Home	
Status:	Passed
Module Time:	28.4084

**Begin Sequence: Touch_GoHome
(C:\Users\itlavit1\OneDrive -
ABB\LabRnD_Shared\TestStand\Sequences\M4M\CommonUtilitySequences.seq)**

Pass/Fail - Home Reached	
Status:	Passed

End Sequence: Touch_GoHome

Touch - Configure IO - Always ON	
Status:	Passed
Module Time:	24.0151

**Begin Sequence: Touch_ConfigureIO
(C:\Users\itlavit1\OneDrive -
ABB\LabRnD_Shared\TestStand\Sequences\M4M\CommonUtilitySequences.seq)**

Touch - Go To Configure IO	
Status:	Passed
Module Time:	4.53604

End Sequence: Touch_ConfigureIO

Pass/Fail ON Slot	
Status:	Passed
Get Digital Input Idx	
Status:	Passed
Module Time:	0.065862
Digital Input slot Always ON - Results	
Status:	Done
TestResults/Data:	
Slot Number:	2
Measured Digital Input:	False

Check High Level - ON	
Status:	Passed

Touch - Go Home	
Status:	Passed
Module Time:	22.0418

**Begin Sequence: Touch_GoHome
(C:\Users\itlavit1\OneDrive -
ABB\LabRnD_Shared\TestStand\Sequences\M4M\CommonUtilitySequences.seq)**

Pass/Fail - Home Reached	
Status:	Passed

End Sequence: Touch_GoHome

Touch - Configure IO - Always OFF	
Status:	Passed
Module Time:	23.8026

**Begin Sequence: Touch_ConfigureIO
(C:\Users\itlavit1\OneDrive -
ABB\LabRnD_Shared\TestStand\Sequences\M4M\CommonUtilitySequences.seq)**

Touch - Go To Configure IO	
Status:	Passed
Module Time:	4.38161

End Sequence: Touch_ConfigureIO

Pass/Fail OFF Slot	
Status:	Passed
Get Digital Input Idx	
Status:	Passed
Module Time:	0.0580866
Digital Input slot Always OFF - Results	
Status:	Done
TestResults/Data:	
Slot Number:	3
Measured Digital Input:	True
Check High Level - OFF	
Status:	Passed

Touch - Go Home	
Status:	Passed
Module Time:	22.0949

**Begin Sequence: Touch_GoHome
(C:\Users\itlavit1\OneDrive -
ABB\LabRnD_Shared\TestStand\Sequences\M4M\CommonUtilitySequences.seq)**

Pass/Fail - Home Reached	
Status:	Passed

End Sequence: Touch_GoHome

Touch - Configure IO - Always ON	
Status:	Passed
Module Time:	23.8556

**Begin Sequence: Touch_ConfigureIO
(C:\Users\itlavit1\OneDrive -
ABB\LabRnD_Shared\TestStand\Sequences\M4M\CommonUtilitySequences.seq)**

Touch - Go To Configure IO	
Status:	Passed
Module Time:	4.39889

End Sequence: Touch_ConfigureIO

Pass/Fail ON Slot	
Status:	Passed
Get Digital Input Idx	
Status:	Passed
Module Time:	0.062596
Digital Input slot Always ON - Results	
Status:	Done
TestResults/Data:	
Slot Number:	3
Measured Digital Input:	False
Check High Level - ON	
Status:	Passed

Touch - Go Home	
Status:	Passed
Module Time:	22.13

**Begin Sequence: Touch_GoHome
(C:\Users\itlavit1\OneDrive -
ABB\LabRnD_Shared\TestStand\Sequences\M4M\CommonUtilitySequences.seq)**

Pass/Fail - Home Reached	

Status:	Passed

End Sequence: Touch_GoHome

Touch - Configure IO - Always OFF	
Status:	Passed
Module Time:	23.8427

Begin Sequence: Touch_ConfigureIO
(C:\Users\itlavit1\OneDrive -
ABB\LabRnD_Shared\TestStand\Sequences\M4M\CommonUtilitySequences.seq)

Touch - Go To Configure IO	
Status:	Passed
Module Time:	4.34613

End Sequence: Touch_ConfigureIO

Pass/Fail OFF Slot	
Status:	Passed
Get Digital Input Idx	
Status:	Passed
Module Time:	0.058779
Digital Input slot Always OFF - Results	
Status:	Done
TestResults/Data:	
Slot Number:	4
Measured Digital Input:	True
Check High Level - OFF	
Status:	Passed

Touch - Go Home	
Status:	Passed
Module Time:	22.0303

Begin Sequence: Touch_GoHome
(C:\Users\itlavit1\OneDrive -
ABB\LabRnD_Shared\TestStand\Sequences\M4M\CommonUtilitySequences.seq)

Pass/Fail - Home Reached	
Status:	Passed

End Sequence: Touch_GoHome

Touch - Configure IO - Always ON	
Status:	Passed

Module Time:	23.8872

**Begin Sequence: Touch_ConfigureIO
(C:\Users\itlavit1\OneDrive -
ABB\LabRnD_Shared\TestStand\Sequences\M4M\CommonUtilitySequences.seq)**

Touch - Go To Configure IO	
Status:	Passed
Module Time:	4.38783

End Sequence: Touch_ConfigureIO

Pass/Fail ON Slot	
Status:	Passed
Get Digital Input Idx	
Status:	Passed
Module Time:	0.0434252
Digital Input slot Always ON - Results	
Status:	Done
TestResults/Data:	
Slot Number:	4
Measured Digital Input:	False
Check High Level - ON	
Status:	Passed

End Sequence: PMD-1157

End Sequence: MainSequence

End UUT Report