

UUT Report

Station ID: IT-W-7303101
Serial Number: NONE
Date: martedì 28 marzo 2023
Time: 10:40:13
Operator: ITLAVIT1
Execution Time: 00:01:32.165
Number of Results: 234
UUT Result: Passed

Begin Sequence: MainSequence
(C:\Users\itlavit1\OneDrive - ABB\LabRnD_Shared\TestStand\Sequences\M4M\PMD-1183.seq)

DUT recap	
Status:	Done
TestResults/Data:	
Serial Number:	M086AB1000
Type Designator:	M4M20IMA
FW Version:	P3.0.0.3
PMD-1183	
Status:	Passed
Module Time:	92.0633

Begin Sequence: PMD-1183
(C:\Users\itlavit1\OneDrive - ABB\LabRnD_Shared\TestStand\Sequences\M4M\PMD-1183.seq)

Keyboard Go Home	
Status:	Passed
Module Time:	2.1624
Keyboard Go To VT ratio	
Status:	Passed
Module Time:	3.65805
VT 1 = 1?	
Status:	Passed
VT 2 = 1?	
Status:	Passed
Keyboard Go Home	
Status:	Passed
Module Time:	2.18392
Keyboard Go To Audit Last Cfg	
Status:	Passed
Module Time:	7.81303

Begin Sequence: KeyboardGoToAuditLastCfg
(C:\Users\itlavit1\OneDrive -
ABB\LabRnD_Shared\TestStand\Sequences\M4M\PM**D-1183.seq)**

Keyboard Go Audit Log	
Status:	Passed
Module Time:	6.22848

End Sequence: KeyboardGoToAuditLastCfg

Last Audit VT 1= 1?	
Status:	Passed
Last Audit VT 2 = 1?	
Status:	Passed
Keyboard Go Home	
Status:	Passed
Module Time:	2.0947
Keyboard Go To VT ratio	
Status:	Passed
Module Time:	3.63498
VT 1 = 500000? - Max	
Status:	Passed
VT 2 = 999? - Max	
Status:	Passed
Keyboard Go Home	
Status:	Passed
Module Time:	2.09987
Keyboard Go To Audit Last Cfg	
Status:	Passed
Module Time:	7.80684

Begin Sequence: KeyboardGoToAuditLastCfg
(C:\Users\itlavit1\OneDrive -
ABB\LabRnD_Shared\TestStand\Sequences\M4M\PM**D-1183.seq)**

Keyboard Go Audit Log	
Status:	Passed
Module Time:	6.20165

End Sequence: KeyboardGoToAuditLastCfg

Last Audit VT 1= Max?	
Status:	Passed
Last Audit VT 2 = Max?	
Status:	Passed
Keyboard Go Home	
Status:	Passed
Module Time:	2.09643

Keyboard Go To VT ratio	
Status:	Passed
Module Time:	3.65768
VT 1 = 500000? - Max+1	
Status:	Passed
VT 2 = 999? - Max+1	
Status:	Passed

End Sequence: PMD-1183

End Sequence: MainSequence

End UUT Report

