

UUT Report

Station ID: IT-W-7303101
Serial Number: NONE
Date: lunedì 29 maggio 2023
Time: 15:24:00
Operator: administrator
Execution Time: 241.3152695 seconds
Number of Results: 325
UUT Result: Passed

Begin Sequence: MainSequence

(C:\Users\itlavit1\OneDrive - ABB\LabRnD_Shared\TestStand\Sequences\M4M\PMD-1029.seq)

DUT recap	
Status:	Done
Serial Number:	M086AB1000
Type Designator:	M4M20SEA
FW Version:	P3.0.0.4
PMD-1029	
Status:	Passed
Module Time:	240.2736116

Begin Sequence: PMD-1029

(C:\Users\itlavit1\OneDrive - ABB\LabRnD_Shared\TestStand\Sequences\M4M\PMD-1029.seq)

Keyboard - Read Timers	
Status:	Passed
Module Time:	22.2940774

Begin Sequence: Keyboard_ReadTimers

(C:\Users\itlavit1\OneDrive - ABB\LabRnD_Shared\TestStand\Sequences\M4M\PMD-1029.seq)

Keyboard - Go Home	
Status:	Passed
Module Time:	2.0860566

Keyboard - Go To Timers	
Status:	Passed
Module Time:	6.3202881

Keyboard - Go Home	
Status:	Passed
Module Time:	2.0872713

End Sequence: Keyboard_ReadTimers

Counter Values	
Status:	Done
Counter UP:	86
Counter DOWN:	525513
Counter Up HMI:	86

Counter Down HMI:	525513
Wait 2 Minutes	
Status:	Passed
Module Time:	120.2525326

Keyboard - Read Timers - After	
Status:	Passed
Module Time:	21.9105627

Begin Sequence: Keyboard_ReadTimers
(C:\Users\itlavit1\OneDrive - ABB\LabRnD_Shared\TestStand\Sequences\M4M\PMD-1029.seq)

Keyboard - Go Home	
Status:	Passed
Module Time:	2.140568

Keyboard - Go To Timers	
Status:	Passed
Module Time:	6.2830698

Keyboard - Go Home	
Status:	Passed
Module Time:	2.1011724

End Sequence: Keyboard_ReadTimers

Counter Values after 2 Minutes	
Status:	Done
Counter UP after 2 minute:	89
Counter DOWN after 2 minute:	525510
Counter UP HMI after 2 minute:	89
Counter DOWN HMI after 2 minute:	525510
COMM - Check Counters After 2 Minutes	
Status:	Passed

Keyboard - Start Count Down Start	
Status:	Passed
Module Time:	43.1977375

Begin Sequence: Keyboard_SetCountDownStart
(C:\Users\itlavit1\OneDrive - ABB\LabRnD_Shared\TestStand\Sequences\M4M\PMD-1029.seq)

Keyboard - Go Home	
Status:	Passed
Module Time:	2.1102829

Keyboard - Go To Count Down Start	
Status:	Passed
Module Time:	6.3423895

End Sequence: Keyboard_SetCountDownStart

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Keyboard - Read Timers - Reset	
Status:	Passed
Module Time:	21.8738286

Begin Sequence: Keyboard_ReadTimers

(C:\Users\itlavit1\OneDrive - ABB\LabRnD_Shared\TestStand\Sequences\M4M\PMD-1029.seq)

Keyboard - Go Home	
Status:	Passed
Module Time:	2.0966476

Keyboard - Go To Timers	
Status:	Passed
Module Time:	6.3060372

Keyboard - Go Home	
Status:	Passed
Module Time:	2.0785915

End Sequence: Keyboard_ReadTimers

Counter Values after Reset	
Status:	Done
Counter UP after Reset:	0
Counter DOWN after Reset:	239
Counter UP after Reset HMI:	0
Counter DOWN after Reset HMI:	239
COMM - UP CNT = 0	
Status:	Passed
COMM - DOWN CNT = 240	
Status:	Passed
Measurement:	239
Limits:	
Low:	239
High:	240
Comparison Type:	GELE (>= <=)
HMI - UP CNT = 0	
Status:	Passed
HMI - DOWN CNT = 240	
Status:	Passed
Measurement:	239
Limits:	
Low:	238
High:	240
Comparison Type:	GELE (>= <=)

End Sequence: PMD-1029

End Sequence: MainSequence

End UUT Report