UUT Report

Station ID:	**IT-W-7303101**
Serial Number:	**NONE**
Date:	**giovedì 19 gennaio 2023**
Time:	**12:32:59**
Operator:	**ITLAVIT1**
Execution Time:	**01:23:04.001**
Number of Results:	**14161**
UUT Result:	**Failed**

Begin Sequence: MainSequence
(C:\Users\itlavit1\OneDrive - ABB\LabRnD_Shared\TestStand\Sequences\M4M\PMD-4444.seq)

DUT recap	
Status:	Done
TestResults/Data:	
Serial Number:	L103AB101D
Type Designator:	M4M30SEA
FW Version:	P2.6.14.0
Alarms Init	
Status:	Passed
Module Time:	8.21374

Begin Sequence: Alarms_Init
(C:\Users\itlavit1\OneDrive - ABB\LabRnD_Shared\TestStand\Sequences\M4M\PMD-4444.seq)

COMM - Reset Alarms	
Status:	Passed
Module Time:	1.296

Touch - Go Home	
Status:	Skipped
Touch - Reset Notifications	
Status:	Skipped
Touch - Go Home	
Status:	Skipped

End Sequence: Alarms_Init

1 Alarm N Slots	
Status:	Passed
Parameters	
AlarmNumber:	1
Module Time:	177.603

Begin Sequence: 1AlarmNSlots
(C:\Users\itlavit1\OneDrive –
ABB\LabRnD_Shared\TestStand\Sequences\M4M\PMD-4444.seq)

Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	1
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.820871
COMM - Reset Slots	
Status:	Passed
Module Time:	0.47829
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	2
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.885581
COMM - Reset Slots	
Status:	Passed
Module Time:	0.143695
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed

Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	3
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.892019
COMM - Reset Slots	
Status:	Passed
Module Time:	0.126442
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	4
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.832563
COMM - Reset Slots	
Status:	Passed
Module Time:	0.129999
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	

Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed

End Sequence: 1AlarmNSlots

1 Alarm N Slots	
Status:	Passed
Parameters	
AlarmNumber:	2
Module Time:	174.483

Begin Sequence: 1AlarmNSlots
(C:\Users\itlavit1\OneDrive -
ABB\LabRnD_Shared\TestStand\Sequences\M4M\PMD-4444.seq)

Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	1
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.813149
COMM - Reset Slots	
Status:	Passed
Module Time:	0.13766
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	2
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.81781
COMM - Reset Slots	

Status:	Passed
Module Time:	0.150117
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	3
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.823001
COMM - Reset Slots	
Status:	Passed
Module Time:	0.125328
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	4
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.819057
COMM - Reset Slots	
Status:	Passed

Module Time:	0.143094
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed

End Sequence: 1AlarmNSlots

1 Alarm N Slots	
Status:	Passed
Parameters	
AlarmNumber:	3
Module Time:	174.463

Begin Sequence: 1AlarmNSlots
(C:\Users\itlavit1\OneDrive -
ABB\LabRnD_Shared\TestStand\Sequences\M4M\PMD-4444.seq)

Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	1
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.814869
COMM - Reset Slots	
Status:	Passed
Module Time:	0.148163
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed

Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	2
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.823869
COMM - Reset Slots	
Status:	Passed
Module Time:	0.14053
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	3
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.807261
COMM - Reset Slots	
Status:	Passed
Module Time:	0.143557
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	

Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	4
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.846173
COMM - Reset Slots	
Status:	Passed
Module Time:	0.131048
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed

End Sequence: 1AlarmNSlots

1 Alarm N Slots	
Status:	Passed
Parameters	
AlarmNumber:	4
Module Time:	174.406

**Begin Sequence: 1AlarmNSlots
(C:\Users\itlavit1\OneDrive –
ABB\LabRnD_Shared\TestStand\Sequences\M4M\PMD-4444.seq)**

Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	1
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.799844
COMM - Reset Slots	

Status:	Passed
Module Time:	0.141196
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	2
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.819147
COMM - Reset Slots	
Status:	Passed
Module Time:	0.151059
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	3
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.824069
COMM - Reset Slots	
Status:	Passed

Module Time:	0.135611
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	4
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.818746
COMM - Reset Slots	
Status:	Passed
Module Time:	0.142707
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed

End Sequence: 1AlarmNSlots

1 Alarm N Slots	
Status:	Passed
Parameters	
AlarmNumber:	5
Module Time:	174.449

Begin Sequence: 1AlarmNSlots
(C:\Users\itlavit1\OneDrive –
ABB\LabRnD_Shared\TestStand\Sequences\M4M\PMD-4444.seq)

Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	1
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.825119
COMM - Reset Slots	
Status:	Passed
Module Time:	0.144834
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	2
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.836166
COMM - Reset Slots	
Status:	Passed
Module Time:	0.136864
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed

Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	3
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.831003
COMM - Reset Slots	
Status:	Passed
Module Time:	0.153445
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	4
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.825096
COMM - Reset Slots	
Status:	Passed
Module Time:	0.142524
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
	Passed

Status:	Passed

End Sequence: 1AlarmNSlots

1 Alarm N Slots	
Status:	Passed
Parameters	
AlarmNumber:	6
Module Time:	174.429

Begin Sequence: 1AlarmNSlots
(C:\Users\itlavit1\OneDrive –
ABB\LabRnD_Shared\TestStand\Sequences\M4M\PMD-4444.seq)

Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	1
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.799407
COMM - Reset Slots	
Status:	Passed
Module Time:	0.143095
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	2
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.823606
COMM - Reset Slots	
Status:	Passed
Module Time:	0.136165

Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	3
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.805574
COMM - Reset Slots	
Status:	Passed
Module Time:	0.132655
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	4
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.819387
COMM - Reset Slots	
Status:	Passed
Module Time:	0.145488
Check a simple alarm via Modbus	

Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed

End Sequence: 1AlarmNSlots

1 Alarm N Slots	
Status:	Passed
Parameters	
AlarmNumber:	7
Module Time:	174.418

Begin Sequence: 1AlarmNSlots
(C:\Users\itlavit1\OneDrive –
ABB\LabRnD_Shared\TestStand\Sequences\M4M\PMD-4444.seq)

Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	1
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.824977
COMM - Reset Slots	
Status:	Passed
Module Time:	0.129988
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed

Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	2
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.824975
COMM - Reset Slots	
Status:	Passed
Module Time:	0.14234
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	3
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.814087
COMM - Reset Slots	
Status:	Passed
Module Time:	0.131524
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	

Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	4
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.829951
COMM - Reset Slots	
Status:	Passed
Module Time:	0.151252
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed

End Sequence: 1AlarmNSlots

1 Alarm N Slots	
Status:	Passed
Parameters	
AlarmNumber:	8
Module Time:	174.463

Begin Sequence: 1AlarmNSlots
(C:\Users\itlavit1\OneDrive -
ABB\LabRnD_Shared\TestStand\Sequences\M4M\PMD-4444.seq)

Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	1
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.815981
COMM - Reset Slots	
Status:	Passed
Module Time:	0.139955

Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	2
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.814587
COMM - Reset Slots	
Status:	Passed
Module Time:	0.139573
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	3
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.828481
COMM - Reset Slots	
Status:	Passed
Module Time:	0.143098
Check a simple alarm via Modbus	

Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	4
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.819625
COMM - Reset Slots	
Status:	Passed
Module Time:	0.143092
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed

End Sequence: 1AlarmNSlots

1 Alarm N Slots	
Status:	Passed
Parameters	
AlarmNumber:	9
Module Time:	174.418

Begin Sequence: 1AlarmNSlots
(C:\Users\itlavit1\OneDrive -

Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	1
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.803921
COMM - Reset Slots	
Status:	Passed
Module Time:	0.127552
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	2
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.818231
COMM - Reset Slots	
Status:	Passed
Module Time:	0.146317
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	

Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	3
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.824476
COMM - Reset Slots	
Status:	Passed
Module Time:	0.149301
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	4
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.81613
COMM - Reset Slots	
Status:	Passed
Module Time:	0.144893
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed

End Sequence: 1AlarmNSlots

1 Alarm N Slots	
Status:	Passed
Parameters	
AlarmNumber:	10
Module Time:	175.756

Begin Sequence: 1AlarmNSlots
(C:\Users\itlavit1\OneDrive -
ABB\LabRnD_Shared\TestStand\Sequences\M4M\PMD-4444.seq)

Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	1
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.834654
COMM - Reset Slots	
Status:	Passed
Module Time:	0.146768
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	2
COMM - Reset Alarms	
Status:	Passed
Module Time:	1.10973
COMM - Reset Slots	
Status:	Passed
Module Time:	0.190687
Check a simple alarm via Modbus	
	Passed

Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	3
COMM - Reset Alarms	
Status:	Passed
Module Time:	1.08783
COMM - Reset Slots	
Status:	Passed
Module Time:	0.200202
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	4
COMM - Reset Alarms	
Status:	Passed
Module Time:	1.07976
COMM - Reset Slots	
Status:	Passed
Module Time:	0.177006
Check a simple alarm via Modbus	
Status:	Passed

Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed

End Sequence: 1AlarmNSlots

1 Alarm N Slots	
Status:	Passed
Parameters	
AlarmNumber:	11
Module Time:	174.502

**Begin Sequence: 1AlarmNSlots
(C:\Users\itlavit1\OneDrive -
ABB\LabRnD_Shared\TestStand\Sequences\M4M\PMD-4444.seq)**

Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	1
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.817332
COMM - Reset Slots	
Status:	Passed
Module Time:	0.142923
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	

Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	2
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.81898
COMM - Reset Slots	
Status:	Passed
Module Time:	0.129662
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	3
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.825822
COMM - Reset Slots	
Status:	Passed
Module Time:	0.142946
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed

Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	4
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.818325
COMM - Reset Slots	
Status:	Passed
Module Time:	0.143342
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed

End Sequence: 1AlarmNSlots

1 Alarm N Slots	
Status:	Passed
Parameters	
AlarmNumber:	12
Module Time:	174.398

Begin Sequence: 1AlarmNSlots
(C:\Users\itlavit1\OneDrive -
ABB\LabRnD_Shared\TestStand\Sequences\M4M\PMD-4444.seq)

Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	1
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.833663
COMM - Reset Slots	
Status:	Passed
Module Time:	0.134275
Check a simple alarm via Modbus	

Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	2
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.827019
COMM - Reset Slots	
Status:	Passed
Module Time:	0.140602
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	3
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.830388
COMM - Reset Slots	
Status:	Passed
Module Time:	0.127595
Check a simple alarm via Modbus	
Status:	Passed

Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	4
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.812494
COMM - Reset Slots	
Status:	Passed
Module Time:	0.143759
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed

End Sequence: 1AlarmNSlots

1 Alarm N Slots	
Status:	Passed
Parameters	
AlarmNumber:	13
Module Time:	174.353

Begin Sequence: 1AlarmNSlots
(C:\Users\itlavit1\OneDrive -
ABB\LabRnD_Shared\TestStand\Sequences\M4M\PMD-4444.seq)

Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	1
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.817115
COMM - Reset Slots	
Status:	Passed
Module Time:	0.143074
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	2
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.815011
COMM - Reset Slots	
Status:	Passed
Module Time:	0.130757
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	

Status:	Done
TestResults/Data:	
Slot number:	3
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.811048
COMM - Reset Slots	
Status:	Passed
Module Time:	0.141058
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	4
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.827705
COMM - Reset Slots	
Status:	Passed
Module Time:	0.129353
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed

End Sequence: 1AlarmNSlots

1 Alarm N Slots	
Status:	Passed
Parameters	
AlarmNumber:	14
Module Time:	174.489

Begin Sequence: 1AlarmNSlots
(C:\Users\itlavit1\OneDrive –
ABB\LabRnD_Shared\TestStand\Sequences\M4M\PMD-4444.seq)

Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	1
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.801798
COMM - Reset Slots	
Status:	Passed
Module Time:	0.144654
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	2
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.821095
COMM - Reset Slots	
Status:	Passed
Module Time:	0.147158
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	

Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	3
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.806581
COMM - Reset Slots	
Status:	Passed
Module Time:	0.141774
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	4
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.81825
COMM - Reset Slots	
Status:	Passed
Module Time:	0.161142
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed

Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed

End Sequence: 1AlarmNSlots

1 Alarm N Slots	
Status:	Passed
Parameters	
AlarmNumber:	15
Module Time:	174.46

Begin Sequence: 1AlarmNSlots
(C:\Users\itlavit1\OneDrive -
ABB\LabRnD_Shared\TestStand\Sequences\M4M\PMD-4444.seq)

Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	1
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.819085
COMM - Reset Slots	
Status:	Passed
Module Time:	0.131026
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	

Status:	Done
TestResults/Data:	
Slot number:	2
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.821855
COMM - Reset Slots	
Status:	Passed
Module Time:	0.155094
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	3
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.824889
COMM - Reset Slots	
Status:	Passed
Module Time:	0.14559
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done

TestResults/Data:	
Slot number:	4
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.829809
COMM - Reset Slots	
Status:	Passed
Module Time:	0.129094
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed

End Sequence: 1AlarmNSlots

1 Alarm N Slots	
Status:	Passed
Parameters	
AlarmNumber:	16
Module Time:	174.38

Begin Sequence: 1AlarmNSlots
(C:\Users\itlavit1\OneDrive -
ABB\LabRnD_Shared\TestStand\Sequences\M4M\PMD-4444.seq)

Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	1
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.804616
COMM - Reset Slots	
Status:	Passed
Module Time:	0.1434
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	

Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	2
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.826601
COMM - Reset Slots	
Status:	Passed
Module Time:	0.133805
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	3
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.820152
COMM - Reset Slots	
Status:	Passed
Module Time:	0.132054
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed

Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	4
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.828723
COMM - Reset Slots	
Status:	Passed
Module Time:	0.142579
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed

End Sequence: 1AlarmNSlots

1 Alarm N Slots	
Status:	Passed
Parameters	
AlarmNumber:	17
Module Time:	174.503

Begin Sequence: 1AlarmNSlots
(C:\Users\itlavit1\OneDrive -
ABB\LabRnD_Shared\TestStand\Sequences\M4M\PMD-4444.seq)

Additional Results	

Status:	Done
TestResults/Data:	
Slot number:	1
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.831974
COMM - Reset Slots	
Status:	Passed
Module Time:	0.14037
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	2
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.809253
COMM - Reset Slots	
Status:	Passed
Module Time:	0.146463
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done

TestResults/Data:	
Slot number:	3
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.819667
COMM - Reset Slots	
Status:	Passed
Module Time:	0.148007
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	4
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.835148
COMM - Reset Slots	
Status:	Passed
Module Time:	0.134519
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed

End Sequence: 1AlarmNSlots

1 Alarm N Slots	
Status:	Passed
Parameters	
AlarmNumber:	18
Module Time:	174.493

**Begin Sequence: 1AlarmNSlots
(C:\Users\itlavit1\OneDrive –
ABB\LabRnD_Shared\TestStand\Sequences\M4M\PMD-4444.seq)**

Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	1
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.801537
COMM - Reset Slots	
Status:	Passed
Module Time:	0.167321
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	2
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.826402
COMM - Reset Slots	
Status:	Passed
Module Time:	0.128807
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	

Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	3
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.829905
COMM - Reset Slots	
Status:	Passed
Module Time:	0.13774
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	4
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.822859
COMM - Reset Slots	
Status:	Passed
Module Time:	0.141726
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed

Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed

End Sequence: 1AlarmNSlots

1 Alarm N Slots	
Status:	Passed
Parameters	
AlarmNumber:	19
Module Time:	174.394

Begin Sequence: 1AlarmNSlots
(C:\Users\itlavit1\OneDrive -
ABB\LabRnD_Shared\TestStand\Sequences\M4M\PMD-4444.seq)

Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	1
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.817875
COMM - Reset Slots	
Status:	Passed
Module Time:	0.160159
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	

Slot number:	2
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.802944
COMM - Reset Slots	
Status:	Passed
Module Time:	0.126986
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	3
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.819972
COMM - Reset Slots	
Status:	Passed
Module Time:	0.143373
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	4

COMM - Reset Alarms	
Status:	Passed
Module Time:	0.829074

COMM - Reset Slots	
Status:	Passed
Module Time:	0.135573

Check a simple alarm via Modbus	
Status:	Passed

Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed

Check a simple alarm via Modbus flags	
Status:	Passed

Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed

Check simple alarm - Omicron - No Alarm	
Status:	Passed

Check a simple alarm via Modbus flags	
Status:	Passed

Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed

End Sequence: 1AlarmNSlots

1 Alarm N Slots	
Status:	Passed
Parameters	
AlarmNumber:	20
Module Time:	174.514

Begin Sequence: 1AlarmNSlots
(C:\Users\itlavit1\OneDrive -
ABB\LabRnD_Shared\TestStand\Sequences\M4M\PMD-4444.seq)

Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	1

COMM - Reset Alarms	
Status:	Passed
Module Time:	0.797944

COMM - Reset Slots	
Status:	Passed
Module Time:	0.141286

Check a simple alarm via Modbus	
Status:	Passed

Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed

Check a simple alarm via Modbus flags	

Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	2
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.836512
COMM - Reset Slots	
Status:	Passed
Module Time:	0.145678
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	3
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.827641
COMM - Reset Slots	
Status:	Passed
Module Time:	0.128174
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed

Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	4
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.817387
COMM - Reset Slots	
Status:	Passed
Module Time:	0.143562
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed

End Sequence: 1AlarmNSlots

1 Alarm N Slots	
Status:	Passed
Parameters	
AlarmNumber:	21
Module Time:	174.435

Begin Sequence: 1AlarmNSlots
(C:\Users\itlavit1\OneDrive –
ABB\LabRnD_Shared\TestStand\Sequences\M4M\PMD-4444.seq)

Additional Results	
Status:	Done
TestResults/Data:	

Slot number:	1
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.824465
COMM - Reset Slots	
Status:	Passed
Module Time:	0.1278
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	2
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.810934
COMM - Reset Slots	
Status:	Passed
Module Time:	0.135333
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	3

COMM - Reset Alarms	
Status:	Passed
Module Time:	0.846969
COMM - Reset Slots	
Status:	Passed
Module Time:	0.144342
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	4
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.83396
COMM - Reset Slots	
Status:	Passed
Module Time:	0.129865
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed

End Sequence: 1AlarmNSlots

1 Alarm N Slots	

Status:	Passed
Parameters	
AlarmNumber:	22
Module Time:	174.474

Begin Sequence: 1AlarmNSlots
(C:\Users\itlavit1\OneDrive –
ABB\LabRnD_Shared\TestStand\Sequences\M4M\PMD-4444.seq)

Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	1
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.799411
COMM - Reset Slots	
Status:	Passed
Module Time:	0.141947
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	2
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.830352
COMM - Reset Slots	
Status:	Passed
Module Time:	0.144437
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed

Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	3
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.828237
COMM - Reset Slots	
Status:	Passed
Module Time:	0.139332
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	4
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.804261
COMM - Reset Slots	
Status:	Passed
Module Time:	0.144396
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	

Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed

End Sequence: 1AlarmNSlots

1 Alarm N Slots	
Status:	Passed
Parameters	
AlarmNumber:	23
Module Time:	174.463

Begin Sequence: 1AlarmNSlots
(C:\Users\itlavit1\OneDrive -
ABB\LabRnD_Shared\TestStand\Sequences\M4M\PMD-4444.seq)

Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	1
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.816601
COMM - Reset Slots	
Status:	Passed
Module Time:	0.143682
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	2

COMM - Reset Alarms	
Status:	Passed
Module Time:	0.820843
COMM - Reset Slots	
Status:	Passed
Module Time:	0.131486
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	3
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.828158
COMM - Reset Slots	
Status:	Passed
Module Time:	0.141225
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	4
COMM - Reset Alarms	

Status:	Passed
Module Time:	0.829929
COMM - Reset Slots	
Status:	Passed
Module Time:	0.129419
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed

End Sequence: 1AlarmNSlots

1 Alarm N Slots	
Status:	Passed
Parameters	
AlarmNumber:	24
Module Time:	174.442

Begin Sequence: 1AlarmNSlots
(C:\Users\itlavit1\OneDrive –
ABB\LabRnD_Shared\TestStand\Sequences\M4M\PMD-4444.seq)

Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	1
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.800243
COMM - Reset Slots	
Status:	Passed
Module Time:	0.166317
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed

Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	2
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.82471
COMM - Reset Slots	
Status:	Passed
Module Time:	0.140389
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	3
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.818053
COMM - Reset Slots	
Status:	Passed
Module Time:	0.132109
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
	Passed

Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	4
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.82165
COMM - Reset Slots	
Status:	Passed
Module Time:	0.145586
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed

End Sequence: 1AlarmNSlots

1 Alarm N Slots	
Status:	Passed
Parameters	
AlarmNumber:	25
Module Time:	174.508

**Begin Sequence: 1AlarmNSlots
(C:\Users\itlavit1\OneDrive -
ABB\LabRnD_Shared\TestStand\Sequences\M4M\PMD-4444.seq)**

Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	1

COMM - Reset Alarms	
Status:	Passed
Module Time:	0.842484
COMM - Reset Slots	
Status:	Passed
Module Time:	0.144429
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	2
COMM - Reset Alarms	
Status:	Passed
Module Time:	0.835263
COMM - Reset Slots	
Status:	Passed
Module Time:	0.130991
Check a simple alarm via Modbus	
Status:	Passed
Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed
Check simple alarm - Omicron - No Alarm	
Status:	Passed
Check a simple alarm via Modbus flags	
Status:	Passed
Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	3
COMM - Reset Alarms	
	Passed

Status:	Passed
Module Time:	0.810329

COMM - Reset Slots	
Status:	Passed
Module Time:	0.144722

Check a simple alarm via Modbus	
Status:	Passed

Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed

Check a simple alarm via Modbus flags	
Status:	Passed

Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed

Check simple alarm - Omicron - No Alarm	
Status:	Passed

Check a simple alarm via Modbus flags	
Status:	Passed

Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed

Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	4

COMM - Reset Alarms	
Status:	Passed
Module Time:	0.819771

COMM - Reset Slots	
Status:	Passed
Module Time:	0.13427

Check a simple alarm via Modbus	
Status:	Passed

Check simple alarm - Omicron - Alarm Triggered	
Status:	Passed

Check a simple alarm via Modbus flags	
Status:	Passed

Check simple alarm - Modbus - IO - Alarm Triggered	
Status:	Passed

Check simple alarm - Omicron - No Alarm	
Status:	Passed

Check a simple alarm via Modbus flags	
Status:	Passed

Check simple alarm - Modbus - IO - No Alarm	
Status:	Passed

End Sequence: 1AlarmNSlots

Alarms Dispose	
Status:	Passed

Module Time:	7.08376

Begin Sequence: Alarms_Init
(C:\Users\itlavit1\OneDrive - ABB\LabRnD_Shared\TestStand\Sequences\M4M\PMD-4444.seq)

COMM - Reset Alarms	
Status:	Passed
Module Time:	0.848517

Touch - Go Home	
Status:	Skipped
Touch - Reset Notifications	
Status:	Skipped
Touch - Go Home	
Status:	Skipped

End Sequence: Alarms_Init

End Sequence: MainSequence

End UUT Report