UUT Report

Station ID:	**IT-W-7303101**
Serial Number:	**NONE**
Date:	**mercoledì 29 marzo 2023**
Time:	**12:39:10**
Operator:	**ITLAVIT1**
Execution Time:	**01:15:22.001**
Number of Results:	**14269**
UUT Result:	**Passed**

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

DUT recap	
Status:	Done
TestResults/Data:	
Serial Number:	Q032AB102T
Type Designator:	M4M30SMA
FW Version:	P3.0.0.3
Reset installation settings	
Status:	Passed
Module Time:	3.30272
Alarms Init	
Status:	Passed
Module Time:	8.52455

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

COMM - Reset Alarms	
Status:	Passed
Module Time:	2.18495

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:	181.324

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:	1.70428
COMM - Reset Slots	
Status:	Passed
Module Time:	0.284662
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:	1.83853
COMM - Reset Slots	
Status:	Passed
Module Time:	0.292438
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:	1.61429
COMM - Reset Slots	
Status:	Passed
Module Time:	0.289489
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:	1.70634
COMM - Reset Slots	
Status:	Passed
Module Time:	0.197665
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:	179.833

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:	1.81537
COMM - Reset Slots	
Status:	Passed
Module Time:	0.267333
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:	1.7596
COMM - Reset Slots	
Status:	Passed
Module Time:	0.182286
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:	1.58897
COMM - Reset Slots	
Status:	Passed
Module Time:	0.205957
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:	1.66329
COMM - Reset Slots	
Status:	Passed
Module Time:	0.21032
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:	179.885

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:	1.6869
COMM - Reset Slots	
Status:	Passed
Module Time:	0.305922
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:	1.73849
COMM - Reset Slots	
Status:	Passed
Module Time:	0.243163
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:	1.75328
COMM - Reset Slots	
Status:	Passed
Module Time:	0.219708
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:	1.77853
COMM - Reset Slots	
Status:	Passed
Module Time:	0.196057
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:	179.554

**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:	1.67344
COMM - Reset Slots	
Status:	Passed
Module Time:	0.21378
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:	1.59325
COMM - Reset Slots	
Status:	Passed
Module Time:	0.197209
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:	1.64125
COMM - Reset Slots	
Status:	Passed
Module Time:	0.336691
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:	1.63974
COMM - Reset Slots	
Status:	Passed
Module Time:	0.340243
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:	179.645

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:	1.75498
COMM - Reset Slots	
Status:	Passed
Module Time:	0.246871
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:	1.70078
COMM - Reset Slots	
Status:	Passed
Module Time:	0.178744
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:	1.6146
COMM - Reset Slots	
Status:	Passed
Module Time:	0.190234
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:	1.6756
COMM - Reset Slots	
Status:	Passed
Module Time:	0.227512
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:	6
Module Time:	179.535

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:	1.52363
COMM - Reset Slots	
Status:	Passed
Module Time:	0.266622
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:	1.65684
COMM - Reset Slots	
Status:	Passed
Module Time:	0.362843
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:	1.6775
COMM - Reset Slots	
Status:	Passed
Module Time:	0.286058
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:	1.7556

COMM - Reset Slots	
Status:	Passed
Module Time:	0.204851
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:	179.39

Begin Sequence: 1AlarmNSlots
(C:\Users\itlavit1\OneDrive –
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Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	1
COMM - Reset Alarms	
Status:	Passed
Module Time:	1.67046
COMM - Reset Slots	
Status:	Passed
Module Time:	0.177997
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:	1.77381
COMM - Reset Slots	
Status:	Passed
Module Time:	0.253328
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:	1.59162
COMM - Reset Slots	
Status:	Passed
Module Time:	0.176589
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:	1.63912
COMM - Reset Slots	
Status:	Passed
Module Time:	0.197525
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:	179.204

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:	1.60785
COMM - Reset Slots	
Status:	Passed
Module Time:	0.259786
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:	1.55319
COMM - Reset Slots	
Status:	Passed
Module Time:	0.207315
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:	1.69701

COMM - Reset Slots	
Status:	Passed
Module Time:	0.306632
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:	1.59653
COMM - Reset Slots	
Status:	Passed
Module Time:	0.264173
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:	179.78

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:	1.80129
COMM - Reset Slots	
Status:	Passed
Module Time:	0.210702
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:	1.94255
COMM - Reset Slots	
Status:	Passed
Module Time:	0.213648
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:	1.73137
COMM - Reset Slots	
Status:	Passed
Module Time:	0.193468
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:	1.62709
COMM - Reset Slots	
Status:	Passed
Module Time:	0.181137
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:	179.822

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:	1.56987
COMM - Reset Slots	
Status:	Passed
Module Time:	0.228708
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:	1.6361

COMM - Reset Slots	
Status:	Passed
Module Time:	0.361054
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:	1.74977
COMM - Reset Slots	
Status:	Passed
Module Time:	0.202276
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:	1.86006
COMM - Reset Slots	
	Passed

Status:	Passed
Module Time:	0.235741
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:	179.193

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:	1.68145
COMM - Reset Slots	
Status:	Passed
Module Time:	0.188243
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	
	Passed

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:	1.66761
COMM - Reset Slots	
Status:	Passed
Module Time:	0.218995
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:	1.5896
COMM - Reset Slots	
Status:	Passed
Module Time:	0.199596
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:	1.70597
COMM - Reset Slots	
Status:	Passed
Module Time:	0.248568
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:	179.955

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:	1.67368

COMM - Reset Slots	
Status:	Passed
Module Time:	0.391048
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:	1.79111
COMM - Reset Slots	
Status:	Passed
Module Time:	0.207515
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:	1.82903
COMM - Reset Slots	
	Passed

Status:	Passed
Module Time:	0.237122
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:	1.70839
COMM - Reset Slots	
Status:	Passed
Module Time:	0.194232
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:	179.996

**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:	1.69751
COMM - Reset Slots	
Status:	Passed
Module Time:	0.329916
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:	1.71875
COMM - Reset Slots	
Status:	Passed
Module Time:	0.245355
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:	1.78441
COMM - Reset Slots	
Status:	Passed
Module Time:	0.222774
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:	1.73821
COMM - Reset Slots	
Status:	Passed
Module Time:	0.207631
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:	179.391

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:	1.5557
COMM - Reset Slots	
Status:	Passed
Module Time:	0.259125
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:	1.67196
COMM - Reset Slots	

Status:	Passed
Module Time:	0.315007
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:	1.55833
COMM - Reset Slots	
Status:	Passed
Module Time:	0.26486
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:	1.76552
COMM - Reset Slots	
Status:	Passed

Module Time:	0.230371
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:	179.851

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:	1.84129
COMM - Reset Slots	
Status:	Passed
Module Time:	0.243709
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:	1.68135
COMM - Reset Slots	
Status:	Passed
Module Time:	0.17803
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:	1.60249
COMM - Reset Slots	
Status:	Passed
Module Time:	0.224766
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:	1.74374
COMM - Reset Slots	
Status:	Passed
Module Time:	0.345833
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:	179.707

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:	1.89091
COMM - Reset Slots	

Status:	Passed
Module Time:	0.195607
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:	1.8566
COMM - Reset Slots	
Status:	Passed
Module Time:	0.191563
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:	1.64646
COMM - Reset Slots	
Status:	Passed

Module Time:	0.19663
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:	1.62571
COMM - Reset Slots	
Status:	Passed
Module Time:	0.180123
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:	179.928

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:	1.69769
COMM - Reset Slots	
Status:	Passed
Module Time:	0.247336
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:	1.69888
COMM - Reset Slots	
Status:	Passed
Module Time:	0.380154
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:	1.84571
COMM - Reset Slots	
Status:	Passed
Module Time:	0.241126
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:	1.68348
COMM - Reset Slots	
Status:	Passed
Module Time:	0.212189
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:	179.513

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:	1.67689
COMM - Reset Slots	
Status:	Passed
Module Time:	0.285085
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:	1.67152
COMM - Reset Slots	
Status:	Passed
Module Time:	0.249493

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:	1.5423
COMM - Reset Slots	
Status:	Passed
Module Time:	0.365863
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:	1.64978
COMM - Reset Slots	
Status:	Passed
Module Time:	0.265545
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:	179.951

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:	1.89145
COMM - Reset Slots	
Status:	Passed
Module Time:	0.204299
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:	1.68188
COMM - Reset Slots	
Status:	Passed
Module Time:	0.197466
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:	1.65405
COMM - Reset Slots	
Status:	Passed
Module Time:	0.269704
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:	1.66529
COMM - Reset Slots	
Status:	Passed
Module Time:	0.34008
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:	179.734

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:	1.74001
COMM - Reset Slots	
Status:	Passed
Module Time:	0.23194

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:	1.79039
COMM - Reset Slots	
Status:	Passed
Module Time:	0.192187
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:	1.86135
COMM - Reset Slots	
Status:	Passed
Module Time:	0.234243
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:	1.65452
COMM - Reset Slots	
Status:	Passed
Module Time:	0.287315
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:	179.744

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

Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	1
COMM - Reset Alarms	
Status:	Passed
Module Time:	1.58068
COMM - Reset Slots	
Status:	Passed
Module Time:	0.402394
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:	1.62906
COMM - Reset Slots	
Status:	Passed
Module Time:	0.291865
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:	1.72603
COMM - Reset Slots	
Status:	Passed
Module Time:	0.207834
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:	1.75778
COMM - Reset Slots	
Status:	Passed
Module Time:	0.178586
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:	180.107

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:	1.66488
COMM - Reset Slots	
Status:	Passed
Module Time:	0.232391
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:	1.64571
COMM - Reset Slots	
Status:	Passed
Module Time:	0.372068
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:	1.93867
COMM - Reset Slots	
Status:	Passed
Module Time:	0.223235
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:	1.72165
COMM - Reset Slots	
Status:	Passed
Module Time:	0.244515
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:	178.92

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:	1.53376
COMM - Reset Slots	
Status:	Passed
Module Time:	0.211239
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
Additional Results	
Status:	Done
TestResults/Data:	
Slot number:	2
COMM - Reset Alarms	
Status:	Passed
Module Time:	1.58987
COMM - Reset Slots	
Status:	Passed
Module Time:	0.179186
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:	1.57129
COMM - Reset Slots	
Status:	Passed
Module Time:	0.210882
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:	1.6032
COMM - Reset Slots	
Status:	Passed
Module Time:	0.242312
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:	179.603

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:	1.55893
COMM - Reset Slots	
Status:	Passed
Module Time:	0.280347
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:	1.6098
COMM - Reset Slots	
Status:	Passed
Module Time:	0.314202
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:	1.65065
COMM - Reset Slots	
Status:	Passed
Module Time:	0.282152
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:	1.72841
COMM - Reset Slots	
Status:	Passed
Module Time:	0.298532
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:	179.69

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:	1.78451
COMM - Reset Slots	
Status:	Passed
Module Time:	0.182988
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:	1.72504
COMM - Reset Slots	
Status:	Passed
Module Time:	0.175292
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:	1.58971
COMM - Reset Slots	
Status:	Passed
Module Time:	0.178059
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:	1.68449
COMM - Reset Slots	
Status:	Passed
Module Time:	0.367868
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:	8.04197

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

COMM - Reset Alarms	
Status:	Passed
Module Time:	1.65494

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