## **UUT Report**

**Station ID: IT-W-7303101** 

Serial Number: NONE

Date: giovedì 30 marzo 2023

Time: 09:42:18 Operator: ITLAVIT1

**Execution Time:** 00:08:44.075

Number of Results: 349
UUT Result: Passed

**Begin Sequence: MainSequence** 

(C:\Users\itlavit1\OneDrive - ABB\LabRnD\_Shared\TestStand\Sequences\M4M\PMD-1160.seq)

DUT recap	
Status:	Done
TestResults/Data:	
Serial Number:	Q032AB102T
Type Designator:	M4M30SMA
FW Version:	P3.0.0.3
PMD-1160	
Status:	Passed
Module Time:	524.64

**Begin Sequence: PMD-1160** 

(C:\Users\itlavit1\OneDrive - ABB\LabRnD\_Shared\TestStand\Sequences\M4M\PMD-1160.seq)

Debug Init	
Status:	Skipped

Touch - Go Home	
Status:	Passed
Module Time:	27.7485

Begin Sequence: Touch\_GoHome (C:\Users\itlavit1\OneDrive -

ABB\LabRnD\_Shared\TestStand\Sequences\M4M\CommonUtilitySequences.seq)

Pass/Fail - Home Reached	
Status:	Passed

**End Sequence: Touch\_GoHome** 

Touch - Go Realtime	
Status:	Passed

Module Time:	11.162
Touch - Go Home	
Status:	Passed
Module Time:	95.796

Begin Sequence: Touch\_GoHome
(C:\Users\itlavit1\OneDrive ABB\LabRnD\_Shared\TestStand\Sequences\M4M\CommonUtilitySequences.seq)

Pass/Fail - Home Reached		
Status:	Passed	

**End Sequence: Touch\_GoHome** 

Touch - Go Realtime	
Status:	Passed
Module Time:	11.1308
Touch - Go Home	
Status:	Passed
Module Time:	48.0954

Begin Sequence: Touch\_GoHome
(C:\Users\itlavit1\OneDrive ABB\LabRnD\_Shared\TestStand\Sequences\M4M\CommonUtilitySequences.seq)

Pass/Fail - Home Reached	
Status:	Passed

**End Sequence: Touch\_GoHome** 

Touch - Go Power Quality	
Status:	Passed
Module Time:	11.1459

NumLimTest - HMI Frequency	
Status:	Passed
Numeric:	50.03
Limits:	
Low:	45
High:	55
Comparison Type:	GELE(>= <=)
NumLimTest - HMI Currents	
Status:	Passed
Measurements:	
Measurement[0] (Measurement 0):	
Limits:	
Low:	1.85

High:	2.15
Comparison Type:	GELE(>= <=)
Data:	2.02
Status:	Passed
Measurement[1] (Measurement	1):
Limits:	
Low:	1.85
High:	2.15
Comparison Type:	GELE(>= <=)
Data:	2.007
Status:	Passed
Measurement[2] (Measurement	2):
Limits:	
Low:	1.85
High:	2.15
Comparison Type:	GELE(>= <=)
Data:	2.012
Status:	Passed
Measurement[3] (Measurement	
Limits:	/
Low:	-0.15
High:	0.15
	GFI F(>= <=)
Comparison Type:	GELE(>= <=)
Comparison Type: Data:	0
Comparison Type: Data: Status:	
Comparison Type: Data: Status: NumLimTest - HMI PhaseVoltages	0 Passed
Comparison Type:  Data: Status:  NumLimTest - HMI PhaseVoltages Status:	0
Comparison Type:  Data: Status:  NumLimTest - HMI PhaseVoltages  Status:  Measurements:	Passed Passed
Comparison Type: Data: Status: NumLimTest - HMI PhaseVoltages Status: Measurements: Measurement[0] (Measurement	Passed Passed
Comparison Type: Data: Status:  NumLimTest - HMI PhaseVoltages  Status:  Measurements: Measurement[0] (Measurement Limits:	Passed  Passed  0):
Comparison Type: Data: Status:  NumLimTest - HMI PhaseVoltages  Status:  Measurements: Measurement[0] (Measurement Limits: Low:	Passed  Passed  0):
Comparison Type: Data: Status:  NumLimTest - HMI PhaseVoltages  Status: Measurements: Measurement[0] (Measurement Limits: Low: High:	0 Passed  Passed  0):  215 245
Comparison Type:  Data: Status:  NumLimTest - HMI PhaseVoltages  Status:  Measurements:  Measurement[0] (Measurement  Limits:  Low:  High:  Comparison Type:	0 Passed  Passed  0):  215 245 GELE(>= <=)
Comparison Type:  Data: Status:  NumLimTest - HMI PhaseVoltages  Status:  Measurements:  Measurement[0] (Measurement  Limits:  Low:  High:  Comparison Type:  Data:	0 Passed  Passed  0):  215 245 GELE(>= <=) 230.74
Comparison Type:  Data: Status:  NumLimTest - HMI PhaseVoltages  Status:  Measurements: Measurement[0] (Measurement Limits: Low: High: Comparison Type: Data: Status:	0 Passed  Passed  0):  215 245 GELE(>= <=) 230.74 Passed
Comparison Type: Data: Status:  NumLimTest - HMI PhaseVoltages  Status:  Measurements: Measurement[0] (Measurement Limits: Low: High: Comparison Type: Data: Status: Measurement[1] (Measurement	0 Passed  Passed  0):  215 245 GELE(>= <=) 230.74 Passed
Comparison Type: Data: Status:  NumLimTest - HMI PhaseVoltages  Status: Measurements: Measurement[0] (Measurement Limits: Low: High: Comparison Type: Data: Status: Measurement[1] (Measurement Limits:	0 Passed  Passed  0):  215 245 GELE(>= <=) 230.74 Passed  1):
Comparison Type:  Data: Status:  NumLimTest - HMI PhaseVoltages  Status:  Measurements:  Measurement[0] (Measurement  Limits:  Low: High: Comparison Type: Data: Status: Measurement[1] (Measurement  Limits: Low: Low:	0 Passed  Passed  0):  215 245 GELE(>= <=) 230.74 Passed  1):
Comparison Type: Data: Status:  NumLimTest - HMI PhaseVoltages  Status: Measurements: Measurement[0] (Measurement Limits: Low: High: Comparison Type: Data: Status: Measurement[1] (Measurement Limits: Low: High: High:	0 Passed  Passed  0):  215 245 GELE(>= <=) 230.74 Passed  1):  215 245
Comparison Type:  Data: Status:  NumLimTest - HMI PhaseVoltages  Status:  Measurements: Measurement[0] (Measurement Limits: Low: High: Comparison Type: Data: Status: Measurement[1] (Measurement Limits: Low: High: Comparison Type: Ontal: Status: Measurement[1] (Measurement Limits: Low: High: Comparison Type:	0 Passed  Passed  0):  215 245 GELE(>= <=) 230.74 Passed  1):  215 245 GELE(>= <=)
Comparison Type:  Data: Status:  NumLimTest - HMI PhaseVoltages  Status:  Measurements:  Measurement[0] (Measurement Limits: Low: High: Comparison Type: Data: Status: Measurement[1] (Measurement Limits: Low: High: Comparison Type: Data: Status: Measurement[1] (Measurement Limits: Low: High: Comparison Type: Data:	0 Passed  Passed  0):  215 245 GELE(>= <=) 230.74 Passed  1):  215 245 GELE(>= <=) 245 245 245 245 245 245 245 245 245
Comparison Type:  Data: Status:  NumLimTest - HMI PhaseVoltages  Status:  Measurements: Measurement[0] (Measurement Limits: Low: High: Comparison Type: Data: Status: Measurement[1] (Measurement Limits: Low: High: Status:	0 Passed  Passed  0):  215 245 GELE(>= <=) 230.74 Passed  1):  215 245 GELE(>= <=) 245 245 Passed
Comparison Type: Data: Status:  NumLimTest - HMI PhaseVoltages  Status:  Measurements: Measurement[0] (Measurement Limits: Low: High: Comparison Type: Data: Status: Measurement[1] (Measurement Limits: Low: High: Comparison Type: Status: Measurement[2] (Measurement	0 Passed  Passed  0):  215 245 GELE(>= <=) 230.74 Passed  1):  215 245 GELE(>= <=) 245 245 Passed
Comparison Type:  Data: Status:  NumLimTest - HMI PhaseVoltages  Status:  Measurements: Measurement[0] (Measurement Limits: Low: High: Comparison Type: Data: Status: Measurement[1] (Measurement Limits: Low: High: Status:	0 Passed  Passed  0):  215 245 GELE(>= <=) 230.74 Passed  1):  215 245 GELE(>= <=) 245 245 Passed
Comparison Type: Data: Status:  NumLimTest - HMI PhaseVoltages  Status:  Measurements: Measurement[0] (Measurement Limits: Low: High: Comparison Type: Data: Status: Measurement[1] (Measurement Limits: Low: High: Comparison Type: Status: Measurement[2] (Measurement	0 Passed  Passed  0):  215 245 GELE(>= <=) 230.74 Passed  1):  215 245 GELE(>= <=) 229.48 Passed  2):
Comparison Type: Data: Status:  NumLimTest - HMI PhaseVoltages  Status:  Measurements: Measurement[0] (Measurement Limits: Low: High: Comparison Type: Data: Status: Measurement[1] (Measurement Limits: Low: High: Status: Measurement[2] (Measurement Limits: Low: High: Comparison Type: Data: Status: Measurement[2] (Measurement Limits:	0 Passed  Passed  0):  215 245 GELE(>= <=) 230.74 Passed  1):  215 245 GELE(>= <=) 245 245 Passed  2):
Comparison Type: Data: Status:  NumLimTest - HMI PhaseVoltages  Status:  Measurements: Measurement[0] (Measurement Limits: Low: High: Comparison Type: Data: Status: Measurement[1] (Measurement Limits: Low: High: Comparison Type: Data: Status: Measurement[2] (Measurement Limits: Low: Low: Limits: Low: Low: Limits: Low: Limits: Low: Limits: Low:	0 Passed  Passed  0):  215 245 GELE(>= <=) 230.74 Passed  1):  215 245 GELE(>= <=) 229.48 Passed  2):

Status:	Passed
NumLimTest - HMI ActivePowers Status:	Passed
Measurements:	rasseu
Measurement[0] (Measurement	0).
Limits:	0).
Low:	915.8073580374
High:	1035.807358037
Comparison Type:	GELE(>= <=)
Data:	978.13
Status:	Passed
Measurement[1] (Measurement	
Limits:	-71
Low:	265.2691193458
High:	385.2691193458
Comparison Type:	GELE(>= <=)
Data:	328.78
Status:	Passed
Measurement[2] (Measurement	
Limits:	2).
Low:	265.2691193458
High:	385.2691193458
Comparison Type:	GELE(>= <=)
Data:	323.49
Status:	Passed
Measurement[3] (Measurement	
Limits:	<i>5)</i> .
Low:	265.2691193458
High:	385.2691193458
Comparison Type:	GELE(>= <=)
Data:	325.86
Status:	Passed
NumLimTest - HMI ReactivePowers	l d33ed
Status:	Passed
Measurements:	rassea
Measurement[0] (Measurement	0):
Limits:	<u> </u>
Low:	915.8073580374
High:	1035.807358037
Comparison Type:	GELE(>= <=)
Data:	986.1
Status:	Passed
Measurement[1] (Measurement	
Limits:	<del>-</del> /·
Low:	265.2691193458
High:	385.2691193458
Comparison Type:	GELE(>= <=)
Data:	329.8
Data.	11コムブ・ロ

Status:	Passed
Measurement[2] (Measurement	2):
Limits:	
Low:	265.2691193458
High:	385.2691193458
Comparison Type:	GELE(>= <=)
Data:	327.8
Status:	Passed
Measurement[3] (Measurement	3):
Limits:	
Low:	265.2691193458
High:	385.2691193458
Comparison Type:	GELE(>= <=)
Data:	328.6
Status:	Passed
NumLimTest - HMI ApparentPowers	
Status:	Passed
Measurements:	
Measurement[0] (Measurement	0):
Limits:	<u> </u>
Low:	1320
High:	1440
Comparison Type:	GELE(>= <=)
Data:	1389
Status:	Passed
Measurement[1] (Measurement	
Limits:	,
Low:	400
High:	520
Comparison Type:	GELE(>= <=)
Data:	466
Status:	Passed
Measurement[2] (Measurement	
Limits:	
Low:	400
High:	520
Comparison Type:	GELE(>= <=)
Data:	460.6
Status:	Passed
Measurement[3] (Measurement	
Limits:	<u>~,.</u>
Low:	400
High:	520
Comparison Type:	GELE(>= <=)
	462.5
Data:	
Status: NumLimTest - HMI PowerFactors	Passed
	Passed
Status:	rasseu

Measurement[0] (Measureme	nt 0):
Limits:	
Low:	0.5571067811865
High:	0.8571067811865
Comparison Type:	GELE(>= <=)
Data:	0.704
Status:	Passed
Measurement[1] (Measureme	nt 1):
Limits:	
Low:	0.5571067811865
High:	0.8571067811865
Comparison Type:	GELE(>= <=)
Data:	0.706
Status:	Passed
Measurement[2] (Measureme	nt 2):
Limits:	
Low:	0.5571067811865
 High:	0.8571067811865
Comparison Type:	GELE(>= <=)
Data:	0.702
Status:	Passed
Measurement[3] (Measurement	
Limits:	<b>/</b> -
Low:	0.5571067811865
High:	0.8571067811865
Comparison Type:	GELE(>= <=)
Data:	0.705
Status:	Passed
NumLimTest - COMM Frequency	rasseu
Status:	Passed
Numeric:	50.03
	30.03
imits:	45
Low:	
High:	55
Comparison Type:	GELE(>= <=)
NumLimTest - COMM Currents	Dec. 1
Status:	Passed
Measurements:	
Measurement[0] (Measuremen	nt U):
Limits:	
Low:	1.85
High:	2.15
Comparison Type:	GELE(>= <=)
Data:	2.02
Status:	Passed
Measurement[1] (Measurement	nt 1):
Limits:	

Low:	1.85
High:	2.15
Comparison Type:	GELE(>= <=)
Data:	2.01
Status:	Passed
Measurement[2] (Measuremer	nt 2):
Limits:	
Low:	1.85
High:	2.15
Comparison Type:	GELE(>= <=)
Data:	2.01
Status:	Passed
Measurement[3] (Measuremer	nt 3):
Limits:	
Low:	-0.15
High:	0.15
Comparison Type:	GELE(>= <=)
Data:	0
Status:	Passed
NumLimTest - COMM PhaseVoltages	6
Status:	Passed
Measurements:	·
Measurement[0] (Measuremer	nt 0):
Limits:	
Low:	215
High:	245
Comparison Type:	GELE(>= <=)
Data:	230.7
Status:	Passed
Measurement[1] (Measuremer	nt 1):
Limits:	
Low:	215
High:	245
Comparison Type:	GELE(>= <=)
Data:	229.5
Status:	Passed
Measurement[2] (Measuremer	
Limits:	
Low:	215
High:	245
Comparison Type:	GELE(>= <=)
Data:	229.9
Status:	Passed
NumLimTest - COMM ActivePowers	li dosed
Status:	Passed
Measurements:	r doseu
	n+ 0).
Measurement[0] (Measuremer	ιι υ <i>)</i> .
Limits:	

Low:	915.8073580374
High:	1035.807358037
Comparison Type:	GELE(>= <=)
Data:	978.17
Status:	Passed
Measurement[1] (Measurement	1):
Limits:	
Low:	265.2691193458
High:	385.2691193458
Comparison Type:	GELE(>= <=)
Data:	328.76
Status:	Passed
Measurement[2] (Measurement	2):
Limits:	
Low:	265.2691193458
High:	385.2691193458
Comparison Type:	GELE(>= <=)
Data:	323.52
Status:	Passed
Measurement[3] (Measurement	3):
Limits:	
Low:	265.2691193458
High:	385.2691193458
Common 'ssis T	
Comparison Type:	GELE(>= <=)
Comparison Type:  Data:	GELE(>= <=) 325.89
Data:	325.89 Passed
Data: Status: NumLimTest - COMM ReactivePowers	325.89 Passed
Data: Status: NumLimTest - COMM ReactivePowers	325.89 Passed
Data: Status: NumLimTest - COMM ReactivePowers Status:	Passed Passed
Data: Status:  NumLimTest - COMM ReactivePowers Status: Measurements:	Passed Passed
Data: Status:  NumLimTest - COMM ReactivePowers Status: Measurements: Measurement[0] (Measurement	Passed Passed
Data: Status:  NumLimTest - COMM ReactivePowers Status: Measurements: Measurement[0] (Measurement Limits:	325.89 Passed Passed  O):
Data: Status:  NumLimTest - COMM ReactivePowers Status:  Measurements:  Measurement[0] (Measurement Limits: Low:	325.89 Passed Passed  0):  915.8073580374
Data: Status:  NumLimTest - COMM ReactivePowers Status: Measurements: Measurement[0] (Measurement Limits: Low: High:	325.89 Passed  Passed  0):  915.8073580374  1035.807358037
Data: Status:  NumLimTest - COMM ReactivePowers Status:  Measurements: Measurement[0] (Measurement Limits: Low: High: Comparison Type:	325.89 Passed  Passed  915.8073580374  1035.807358037  GELE(>= <=)
Data: Status:  NumLimTest - COMM ReactivePowers  Status:  Measurements: Measurement[0] (Measurement Limits: Low: High: Comparison Type: Data:	325.89 Passed  Passed  0):  915.8073580374  1035.807358037  GELE(>= <=) 986.09 Passed
Data: Status:  NumLimTest - COMM ReactivePowers Status: Measurements: Measurement[0] (Measurement Limits: Low: High: Comparison Type: Data: Status:	325.89 Passed  Passed  0):  915.8073580374  1035.807358037  GELE(>= <=) 986.09 Passed
Data: Status:  NumLimTest - COMM ReactivePowers Status: Measurements: Measurement[0] (Measurement Limits: Low: High: Comparison Type: Data: Status: Measurement[1] (Measurement	325.89 Passed  Passed  0):  915.8073580374  1035.807358037  GELE(>= <=) 986.09 Passed
Data: Status:  NumLimTest - COMM ReactivePowers Status:  Measurements: Measurement[0] (Measurement Limits: Low: High: Comparison Type: Data: Status: Measurement[1] (Measurement Limits:	325.89 Passed  Passed  0):  915.8073580374  1035.807358037  GELE(>= <=) 986.09 Passed  1):
Data: Status:  NumLimTest - COMM ReactivePowers Status:  Measurements: Measurement[0] (Measurement Limits: Low: High: Comparison Type: Data: Status: Measurement[1] (Measurement Limits: Low:	325.89 Passed  Passed  0):  915.8073580374  1035.807358037  GELE(>= <=) 986.09 Passed  1):  265.2691193458
Data: Status:  NumLimTest - COMM ReactivePowers  Status:  Measurements: Measurement[0] (Measurement Limits: Low: High: Comparison Type: Data: Status: Measurement[1] (Measurement Limits: Low: High:	325.89 Passed  Passed  0):  915.8073580374  1035.807358037  GELE(>= <=) 986.09 Passed  1):  265.2691193458  385.2691193458
Data: Status:  NumLimTest - COMM ReactivePowers  Status:  Measurements: Measurement[0] (Measurement Limits: Low: High: Comparison Type: Data: Status: Measurement[1] (Measurement Limits: Low: High: Comparison Type: Data: Status: Measurement [1] (Measurement Limits: Low: High: Comparison Type:	325.89 Passed  Passed  0):  915.8073580374  1035.807358037  GELE(>= <=) 986.09 Passed  1):  265.2691193458  385.2691193458  GELE(>= <=)
Data: Status:  NumLimTest - COMM ReactivePowers  Status:  Measurements: Measurement[0] (Measurement Limits: Low: High: Comparison Type: Data: Status: Measurement[1] (Measurement Limits: Low: High: Comparison Type: Data: Status: Measurement[1] (Measurement Limits: Low: High: Comparison Type: Data:	325.89 Passed  Passed  0):  915.8073580374  1035.807358037  GELE(>= <=)  986.09 Passed  1):  265.2691193458  385.2691193458  GELE(>= <=)  329.79 Passed
Data: Status:  NumLimTest - COMM ReactivePowers  Status:  Measurements: Measurement[0] (Measurement Limits: Low: High: Comparison Type: Data: Status: Measurement[1] (Measurement Limits: Low: High: Status:	325.89 Passed  Passed  0):  915.8073580374  1035.807358037  GELE(>= <=)  986.09 Passed  1):  265.2691193458  385.2691193458  GELE(>= <=)  329.79 Passed
Data: Status:  NumLimTest - COMM ReactivePowers  Status:  Measurements: Measurement[0] (Measurement Limits: Low: High: Comparison Type: Data: Status: Measurement[1] (Measurement Limits: Low: High: Comparison Type: Status: Measurement[1] (Measurement Limits: Low: High: Status: Measurement[2] (Measurement	325.89 Passed  Passed  0):  915.8073580374  1035.807358037  GELE(>= <=)  986.09 Passed  1):  265.2691193458  385.2691193458  GELE(>= <=)  329.79 Passed
Data: Status:  NumLimTest - COMM ReactivePowers  Status:  Measurements: Measurement[0] (Measurement Limits: Low: High: Comparison Type: Data: Status: Measurement[1] (Measurement Limits: Low: High: Comparison Type: Data: Status: Measurement[1] (Measurement Limits: Low: High: Comparison Type: Data: Status: Measurement[2] (Measurement Limits:	325.89 Passed  Passed  915.8073580374  1035.807358037  GELE(>= <=) 986.09 Passed  1):  265.2691193458  385.2691193458  GELE(>= <=) 329.79 Passed  2):

Data:	327.76
Status:	Passed
Measurement[3] (Measureme	nt 3):
Limits:	
Low:	265.2691193458
High:	385.2691193458
Comparison Type:	GELE(>= <=)
Data:	328.54
Status:	Passed
NumLimTest - COMM ApparentPowe	ers
Status:	Passed
Measurements:	
Measurement[0] (Measureme	nt 0):
Limits:	
Low:	1320
High:	1440
Comparison Type:	GELE(>= <=)
Data:	1389.09
Status:	Passed
Measurement[1] (Measureme	nt 1):
Limits:	
Low:	400
High:	520
Comparison Type:	GELE(>= <=)
Data:	466.02
Status:	Passed
Measurement[2] (Measureme	nt 2):
Limits:	
Low:	400
High:	520
Comparison Type:	GELE(>= <=)
Data:	460.58
Status:	Passed
Measurement[3] (Measureme	
Limits:	
Low:	400
High:	520
Comparison Type:	GELE(>= <=)
Data:	462.49
Status:	Passed
NumLimTest - COMM PowerFactors	li assed
Status:	Passed
Measurements:	1 40000
Measurement[0] (Measureme	
Limits:	
Low:	0.5571067811865
High:	0.8571067811865
Comparison Type:	GELE(>= <=)

Data:	0.704 Passed
Status:	
Measurement[1] (Measureme Limits:	nt 1):
Low:	0.5571067811865
	0.8571067811865
High:	
Comparison Type:	GELE(>= <=) 0.706
Data:	
Status:	Passed
Measurement[2] (Measureme	nt 2):
Limits:	0.5571067011065
Low:	0.5571067811865
High:	0.8571067811865
Comparison Type:	GELE(>= <=)
Data:	0.702
Status:	Passed
Measurement[3] (Measureme	nt 3):
Limits:	
Low:	0.5571067811865
High:	0.8571067811865
Comparison Type:	GELE(>= <=)
Data:	0.705
Ctatus	DI
Status:	Passed
mLimTest - COMM CurrentQuadi	rants
mLimTest - COMM CurrentQuadi itus:	
mLimTest - COMM CurrentQuadi utus: asurements:	Passed
mLimTest - COMM CurrentQuado etus: asurements: Measurement[0] (Measureme	Passed
mLimTest - COMM CurrentQuadi utus: asurements:	Passed nt 0):
mLimTest - COMM CurrentQuado etus: asurements: Measurement[0] (Measureme	Passed nt 0):
mLimTest - COMM CurrentQuado utus: asurements: Measurement[0] (Measureme Limits:	Passed  nt 0):  0.85  1.15
mLimTest - COMM CurrentQuadratus: asurements: Measurement[0] (Measureme Limits: Low:	Passed nt 0):
mLimTest - COMM CurrentQuado atus: asurements: Measurement[0] (Measureme Limits: Low: High:	Passed  nt 0):  0.85  1.15
mLimTest - COMM CurrentQuadratus: asurements: Measurement[0] (Measureme Limits: Low: High: Comparison Type: Data: Status:	Passed  0.85  1.15  GELE(>= <=)  1  Passed
mLimTest - COMM CurrentQuadratus: asurements: Measurement[0] (Measureme Limits: Low: High: Comparison Type: Data:	Passed  0.85  1.15  GELE(>= <=)  1  Passed
mLimTest - COMM CurrentQuadratus: asurements: Measurement[0] (Measureme Limits: Low: High: Comparison Type: Data: Status:	Passed  0.85  1.15  GELE(>= <=)  1  Passed
nLimTest - COMM CurrentQuadratus: asurements: Measurement[0] (Measureme Limits: Low: High: Comparison Type: Data: Status: Measurement[1] (Measureme	Passed  0.85  1.15  GELE(>= <=)  1  Passed
mLimTest - COMM CurrentQuadratus: asurements: Measurement[0] (Measureme Limits: Low: High: Comparison Type: Data: Status: Measurement[1] (Measureme Limits:	Passed    0.85
mLimTest - COMM CurrentQuadratus: asurements: Measurement[0] (Measureme Limits: Low: High: Comparison Type: Data: Status: Measurement[1] (Measureme Limits: Low:	Passed    0.85
mLimTest - COMM CurrentQuadratus: asurements: Measurement[0] (Measureme Limits: Low: High: Comparison Type: Data: Status: Measurement[1] (Measureme Limits: Low: High:	Passed    0.85
mLimTest - COMM CurrentQuadratus: asurements: Measurement[0] (Measureme Limits: Low: High: Comparison Type: Data: Status: Measurement[1] (Measureme Limits: Low: High: Comparison Type:	Passed    0.85
mLimTest - COMM CurrentQuadratus: asurements: Measurement[0] (Measureme Limits: Low: High: Comparison Type: Data: Status: Measurement[1] (Measureme Limits: Low: High: Comparison Type: Data: Data: Status: Measurement[1] (Measureme	Passed    0.85
mLimTest - COMM CurrentQuadratus: asurements: Measurement[0] (Measureme Limits: Low: High: Comparison Type: Data: Status: Measurement[1] (Measureme Limits: Low: High: Comparison Type: Status: Status: Status: Status: Status: Status: Status: Status:	Passed    0.85
mLimTest - COMM CurrentQuadratus: asurements: Measurement[0] (Measureme Limits: Low: High: Comparison Type: Data: Status: Measurement[1] (Measureme Limits: Low: High: Comparison Type: Status: Measurement[1] (Measureme Limits: Low: High: Comparison Type: Data: Status: Measurement[2] (Measureme	Passed    0.85
mLimTest - COMM CurrentQuadratus: asurements: Measurement[0] (Measureme Limits: Low: High: Comparison Type: Data: Status: Measurement[1] (Measureme Limits: Low: High: Comparison Type: Data: Status: Measurement[1] (Measureme Limits: Low: High: Comparison Type: Data: Status: Measurement[2] (Measureme Limits:	Passed    0.85
mLimTest - COMM CurrentQuadratus: asurements: Measurement[0] (Measureme Limits: Low: High: Comparison Type: Data: Status: Measurement[1] (Measureme Limits: Low: High: Comparison Type: Data: Limits: Low: High: Comparison Type: Data: Status: Measurement[2] (Measureme Limits: Low: High: Limits: Low: High:	Passed    0.85
mLimTest - COMM CurrentQuadratus: asurements: Measurement[0] (Measureme Limits: Low: High: Comparison Type: Data: Status: Measurement[1] (Measureme Limits: Low: High: Comparison Type: Data: Status: Measurement[1] (Measureme Limits: Low: High: Comparison Type: Data: Status: Low: Limits: Low: Limits: Low: Limits: Low: Limits: Low:	Passed    0.85
nLimTest - COMM CurrentQuadratus: asurements: Measurement[0] (Measureme Limits: Low: High: Comparison Type: Data: Status: Measurement[1] (Measureme Limits: Low: High: Comparison Type: Data: Status: Measurement[2] (Measureme Limits: Low: High: Comparison Type: Data: Status: Measurement[2] (Measureme Limits: Low: High: Comparison Type:	Passed    0.85

Limits:		
Low:	0.85	
High:	1.15	
Comparison Type:	GELE(>= <=)	
Data:	1	
Status:	Passed	
Debug Dispose		
Status:	Skipped	

End Sequence: PMD-1160

**End Sequence: MainSequence** 

## **End UUT Report**