

UUT Report

Station ID:

Serial Number:

Date:

Time:

Operator:

Execution Time:

Number of Results:

UUT Result:

Serial Number:

Type Designator:

FW Version:

Power Supply:

Failure Chain:

IT-W-7303101

NONE

martedì 23 maggio 2023

16:46:28

administrator

532.0786362 seconds

363

Failed

4294967295

B3-D4MB-111A

0.16.1

Zera

Step	Sequence	Sequence File
Total Reactive	Numeric Test	Energy Registers Power Fail.seq
Numeric Tests	MainSequence	Energy Registers Power Fail.seq

Begin Sequence: MainSequence  
(C:\Users\itlavit1\OneDrive - ABB\LabRnD\_Shared\TestStand\Sequences\EQ Meter\New Sequences\Energy Registers Power Fail.seq)

DUT info	
Status:	Done
Serial Number:	4294967295
Type Designator:	B3-D4MB-111A
FW Version:	0.16.1

Power_ON_generator	
Status:	Passed
Module Time:	17.5320345

Begin Sequence: Power\_ON\_generator  
(C:\Users\itlavit1\OneDrive - ABB\LabRnD\_Shared\TestStand\Sequences\Utilities\CommonUtilitySequencesEqRed.seq)

Zera ON	
Status:	Passed
Module Time:	12.4160147

End Sequence: Power\_ON\_generator

Power_ON_generator	
Status:	Passed
Module Time:	18.7342861

Begin Sequence: Power\_ON\_generator  
(C:\Users\itlavit1\OneDrive - ABB\LabRnD\_Shared\TestStand\Sequences\Utilities\CommonUtilitySequencesEqRed.seq)

Zera ON	
Status:	Passed
Module Time:	13.6196157

End Sequence: Power\_ON\_generator

Additional Results	
Status:	Done
Total Active Import before Power Fail:	1559
Total Active Export before Power Fail:	3
Total Active Net before Power Fail:	1556
Total Reactive Import before Power Fail:	877
Total Reactive Export before Power Fail:	186
Total Reactive Net before Power Fail:	690
Total Apparent Import before Power Fail:	4026
Total Resettable Active Import before Power Fail:	1560
Total Resettable Active Export before Power Fail:	3
Total Resettable Reactive Import before Power Fail:	877
Total Resettable Reactive Export before Power Fail:	186
Power OFF	
Status:	Passed
Module Time:	10.9490628

Begin Sequence: Power\_OFF\_generator  
(C:\Users\itlavit1\OneDrive - ABB\LabRnD\_Shared\TestStand\Sequences\Utilities\CommonUtilitySequencesEqRed.seq)

Zera OFF	
Status:	Passed
Module Time:	10.9075887

End Sequence: Power\_OFF\_generator

Power_ON_generator	
Status:	Passed
Module Time:	20.0699118

Begin Sequence: Power\_ON\_generator  
(C:\Users\itlavit1\OneDrive - ABB\LabRnD\_Shared\TestStand\Sequences\Utilities\CommonUtilitySequencesEqRed.seq)

Zera ON	
Status:	Passed
Module Time:	14.9365807

End Sequence: Power\_ON\_generator

Numeric Tests	
Status:	Passed
Module Time:	0.2197774

Begin Sequence: Numeric Test  
(C:\Users\itlavit1\OneDrive - ABB\LabRnD\_Shared\TestStand\Sequences\EQ Meter\New Sequences\Energy Registers Power Fail.seq)

Total_Active	
Status:	Passed
Measurement:	

Measurement[0] (Total_Active_imp):	
Limits:	
Low:	1549
Comparison Type:	GT (>)
Data:	1561
Status:	Passed
Measurement[1] (Total_Active_exp):	
Limits:	
Low:	3
High:	33
Comparison Type:	GELE (>= <=)
Data:	3
Status:	Passed
Measurement[2] (Total_Active_net):	
Comparison Type:	No Comparison
Data:	1557
Status:	Passed
Total_Reactive	
Status:	Passed
Measurement:	
Measurement[0] (Total_Reactive_imp):	
Limits:	
Low:	877
High:	907
Comparison Type:	GELE (>= <=)
Data:	877
Status:	Passed
Measurement[1] (Total_Reactive_exp):	
Limits:	
Low:	186
High:	216
Comparison Type:	GELE (>= <=)
Data:	186
Status:	Passed
Measurement[2] (Total_Reactive_net):	
Comparison Type:	No Comparison
Data:	690
Status:	Passed
Total_Apparent	
Status:	Passed
Measurement:	
Limits:	
Low:	4008
Comparison Type:	GT (>)
Total_Active_CO2	
Status:	Skipped
Total_Reactive_CO2	
Status:	Skipped
Total_Active_Currency	
Status:	Skipped
Total_Reactive_Currency	
Status:	Skipped
Phases_Active	
Status:	Passed
Measurement:	

Measurement[0] (L1 imp):	
Limits:	
Low:	511
Comparison Type:	GT (>)
Data:	515
Status:	Passed
Measurement[1] (L2 imp):	
Limits:	
Low:	511
Comparison Type:	GT (>)
Data:	514
Status:	Passed
Measurement[2] (L3 imp):	
Limits:	
Low:	510
Comparison Type:	GT (>)
Data:	514
Status:	Passed
Measurement[3] (L1 exp):	
Limits:	
Low:	1
High:	31
Comparison Type:	GELE (>= <=)
Data:	1
Status:	Passed
Measurement[4] (L2 exp):	
Limits:	
Low:	1
High:	31
Comparison Type:	GELE (>= <=)
Data:	1
Status:	Passed
Measurement[5] (L3 exp):	
Limits:	
Low:	1
High:	31
Comparison Type:	GELE (>= <=)
Data:	1
Status:	Passed
Phases_Reactive	
Status:	Passed
Measurement:	
Measurement[0] (L1 imp):	
Limits:	
Low:	289
High:	319
Comparison Type:	GELE (>= <=)
Data:	289
Status:	Passed
Measurement[1] (L2 imp):	
Limits:	
Low:	289
High:	319
Comparison Type:	GELE (>= <=)
Data:	289
Status:	Passed

Measurement[2] (L3 imp):	
Limits:	
Low:	290
High:	320
Comparison Type:	GELE (>= <=)
Data:	290
Status:	Passed
Measurement[3] (L1 exp):	
Limits:	
Low:	60
High:	90
Comparison Type:	GELE (>= <=)
Data:	60
Status:	Passed
Measurement[4] (L2 exp):	
Limits:	
Low:	59
High:	89
Comparison Type:	GELE (>= <=)
Data:	59
Status:	Passed
Measurement[5] (L3 exp):	
Limits:	
Low:	62
High:	92
Comparison Type:	GELE (>= <=)
Data:	62
Status:	Passed
Phases_Apparent	
Status:	Passed
Measurement:	
Measurement[0] (L1):	
Limits:	
Low:	2069
Comparison Type:	GT (>)
Data:	2081
Status:	Passed
Measurement[1] (L2):	
Limits:	
Low:	978
Comparison Type:	GT (>)
Data:	982
Status:	Passed
Measurement[2] (L3):	
Limits:	
Low:	961
Comparison Type:	GT (>)
Data:	964
Status:	Passed
Phases_Active_CO2	
Status:	Skipped
Phases_Reactive_CO2	
Status:	Skipped
Phases_Active_Currency	
Status:	Skipped

Phases_Reactive_Currency	
Status:	Skipped
Resettable_Active	
Status:	Passed
Measurement:	
Measurement[0] (Active imp):	
Limits:	
Low:	1549
Comparison Type:	GT (>)
Data:	1561
Status:	Passed
Measurement[1] (Active exp):	
Limits:	
Low:	3
High:	33
Comparison Type:	GELE (>= <=)
Data:	3
Status:	Passed
Resettable_Reactive	
Status:	Passed
Measurement:	
Measurement[0] (Reactive imp):	
Limits:	
Low:	877
High:	907
Comparison Type:	GELE (>= <=)
Data:	877
Status:	Passed
Measurement[1] (Reactive exp):	
Limits:	
Low:	186
High:	216
Comparison Type:	GELE (>= <=)
Data:	186
Status:	Passed

End Sequence: Numeric Test

Power_ON_generator	
Status:	Passed
Module Time:	17.9290487

Begin Sequence: Power\_ON\_generator  
(C:\Users\itlavit1\OneDrive - ABB\LabRnD\_Shared\TestStand\Sequences\Utilities\CommonUtilitySequencesEqRed.seq)

Zera ON	
Status:	Passed
Module Time:	12.8173322

End Sequence: Power\_ON\_generator

Power_ON_generator	
Status:	Passed
Module Time:	19.0576189

**Begin Sequence: Power\_ON\_generator**  
(C:\Users\itlavit1\OneDrive - ABB\LabRnD\_Shared\TestStand\Sequences\Utilities\CommonUtilitySequencesEqRed.seq)

Zera ON		
Status:	Passed	
Module Time:	13.9265961	

**End Sequence: Power\_ON\_generator**

Additional Results	
Status:	Done
Total Active Import before Power Fail:	1561
Total Active Export before Power Fail:	14
Total Active Net before Power Fail:	1546
Total Reactive Import before Power Fail:	877
Total Reactive Export before Power Fail:	186
Total Reactive Net before Power Fail:	690
Total Apparent Import before Power Fail:	4046
Total Resettable Active Import before Power Fail:	1561
Total Resettable Active Export before Power Fail:	14
Total Resettable Reactive Import before Power Fail:	877
Total Resettable Reactive Export before Power Fail:	186
Power OFF	
Status:	Passed
Module Time:	10.7523213

**Begin Sequence: Power\_OFF\_generator**  
(C:\Users\itlavit1\OneDrive - ABB\LabRnD\_Shared\TestStand\Sequences\Utilities\CommonUtilitySequencesEqRed.seq)

Zera OFF		
Status:	Passed	
Module Time:	10.6875663	

**End Sequence: Power\_OFF\_generator**

Power_ON_generator	
Status:	Passed
Module Time:	20.156924

**Begin Sequence: Power\_ON\_generator**  
(C:\Users\itlavit1\OneDrive - ABB\LabRnD\_Shared\TestStand\Sequences\Utilities\CommonUtilitySequencesEqRed.seq)

Zera ON		
Status:	Passed	
Module Time:	15.0457195	

**End Sequence: Power\_ON\_generator**

Numeric Tests	
Status:	Passed
Module Time:	0.1828309

**Begin Sequence: Numeric Test**  
**(C:\Users\itlavit1\OneDrive - ABB\LabRnD\_Shared\TestStand\Sequences\EQ Meter\New Sequences\Energy Registers Power Fail.seq)**

Total_Active	
Status:	Passed
Measurement:	
Measurement[0] (Total_Active_imp):	
Limits:	
Low:	1561
High:	1591
Comparison Type:	GELE (>= <=)
Data:	1561
Status:	Passed
Measurement[1] (Total_Active_exp):	
Limits:	
Low:	3
Comparison Type:	GT (>)
Data:	15
Status:	Passed
Measurement[2] (Total_Active_net):	
Comparison Type:	No Comparison
Data:	1545
Status:	Passed
Total_Reactive	
Status:	Passed
Measurement:	
Measurement[0] (Total_Reactive_imp):	
Limits:	
Low:	877
High:	907
Comparison Type:	GELE (>= <=)
Data:	877
Status:	Passed
Measurement[1] (Total_Reactive_exp):	
Limits:	
Low:	186
High:	216
Comparison Type:	GELE (>= <=)
Data:	186
Status:	Passed
Measurement[2] (Total_Reactive_net):	
Comparison Type:	No Comparison
Data:	690
Status:	Passed
Total_Apparent	
Status:	Passed
Measurement:	4047
Limits:	
Low:	4028
Comparison Type:	GT (>)
Total_Active_CO2	
Status:	Skipped
Total_Reactive_CO2	
Status:	Skipped



Total_Active_Currency	
Status:	Skipped
Total_Reactive_Currency	
Status:	Skipped
Phases_Active	
Status:	Passed
Measurement:	
Measurement[0] (L1 imp):	
Limits:	
Low:	515
High:	545
Comparison Type:	GELE (>= <=)
Data:	515
Status:	Passed
Measurement[1] (L2 imp):	
Limits:	
Low:	514
High:	544
Comparison Type:	GELE (>= <=)
Data:	514
Status:	Passed
Measurement[2] (L3 imp):	
Limits:	
Low:	514
High:	544
Comparison Type:	GELE (>= <=)
Data:	514
Status:	Passed
Measurement[3] (L1 exp):	
Limits:	
Low:	1
Comparison Type:	GT (>)
Data:	5
Status:	Passed
Measurement[4] (L2 exp):	
Limits:	
Low:	1
Comparison Type:	GT (>)
Data:	5
Status:	Passed
Measurement[5] (L3 exp):	
Limits:	
Low:	1
Comparison Type:	GT (>)
Data:	5
Status:	Passed
Phases_Reactive	
Status:	Passed
Measurement:	
Measurement[0] (L1 imp):	
Limits:	
Low:	289
High:	319
Comparison Type:	GELE (>= <=)
Data:	289
Status:	Passed

Measurement[1] (L2 imp):	
Limits:	
Low:	289
High:	319
Comparison Type:	GELE (>= <=)
Data:	289
Status:	Passed
Measurement[2] (L3 imp):	
Limits:	
Low:	290
High:	320
Comparison Type:	GELE (>= <=)
Data:	290
Status:	Passed
Measurement[3] (L1 exp):	
Limits:	
Low:	60
High:	90
Comparison Type:	GELE (>= <=)
Data:	60
Status:	Passed
Measurement[4] (L2 exp):	
Limits:	
Low:	59
High:	89
Comparison Type:	GELE (>= <=)
Data:	59
Status:	Passed
Measurement[5] (L3 exp):	
Limits:	
Low:	62
High:	92
Comparison Type:	GELE (>= <=)
Data:	62
Status:	Passed
Phases_Apparent	
Status:	Passed
Measurement:	
Measurement[0] (L1):	
Limits:	
Low:	2081
Comparison Type:	GT (>)
Data:	2092
Status:	Passed
Measurement[1] (L2):	
Limits:	
Low:	982
Comparison Type:	GT (>)
Data:	986
Status:	Passed
Measurement[2] (L3):	
Limits:	
Low:	964
Comparison Type:	GT (>)
Data:	968
Status:	Passed

Phases_Active_CO2	
Status:	Skipped
Phases_Reactive_CO2	
Status:	Skipped
Phases_Active_Currency	
Status:	Skipped
Phases_Reactive_Currency	
Status:	Skipped
Resettable_Active	
Status:	Passed
Measurement:	
Measurement[0] (Active imp):	
Limits:	
Low:	1561
High:	1591
Comparison Type:	GELE (>= <=)
Data:	1561
Status:	Passed
Measurement[1] (Active exp):	
Limits:	
Low:	3
Comparison Type:	GT (>)
Data:	15
Status:	Passed
Resettable_Reactive	
Status:	Passed
Measurement:	
Measurement[0] (Reactive imp):	
Limits:	
Low:	877
High:	907
Comparison Type:	GELE (>= <=)
Data:	877
Status:	Passed
Measurement[1] (Reactive exp):	
Limits:	
Low:	186
High:	216
Comparison Type:	GELE (>= <=)
Data:	186
Status:	Passed

End Sequence: Numeric Test

Power_ON_generator	
Status:	Passed
Module Time:	18.143412

Begin Sequence: Power\_ON\_generator  
(C:\Users\itlavit1\OneDrive - ABB\LabRnD\_Shared\TestStand\Sequences\Utilities\CommonUtilitySequencesEqRed.seq)

Zera ON	
Status:	Passed
Module Time:	13.0256246

End Sequence: Power\_ON\_generator

Power_ON_generator	
Status:	Passed
Module Time:	19.241644

Begin Sequence: Power\_ON\_generator  
(C:\Users\itlavit1\OneDrive - ABB\LabRnD\_Shared\TestStand\Sequences\Utilities\CommonUtilitySequencesEqRed.seq)

Zera ON	
Status:	Passed
Module Time:	14.1275026

End Sequence: Power\_ON\_generator

Additional Results	
Status:	Done
Total Active Import before Power Fail:	1561
Total Active Export before Power Fail:	15
Total Active Net before Power Fail:	1545
Total Reactive Import before Power Fail:	877
Total Reactive Export before Power Fail:	197
Total Reactive Net before Power Fail:	679
Total Apparent Import before Power Fail:	4058
Total Resettable Active Import before Power Fail:	1561
Total Resettable Active Export before Power Fail:	15
Total Resettable Reactive Import before Power Fail:	877
Total Resettable Reactive Export before Power Fail:	197
Power OFF	
Status:	Passed
Module Time:	11.048497

Begin Sequence: Power\_OFF\_generator  
(C:\Users\itlavit1\OneDrive - ABB\LabRnD\_Shared\TestStand\Sequences\Utilities\CommonUtilitySequencesEqRed.seq)

Zera OFF	
Status:	Passed
Module Time:	10.9904158

End Sequence: Power\_OFF\_generator

Power_ON_generator	
Status:	Passed
Module Time:	20.04822

Begin Sequence: Power\_ON\_generator  
(C:\Users\itlavit1\OneDrive - ABB\LabRnD\_Shared\TestStand\Sequences\Utilities\CommonUtilitySequencesEqRed.seq)

Zera ON	
Status:	Passed
Module Time:	14.9333176

End Sequence: Power\_ON\_generator

Numeric Tests	
Status:	Failed
Module Time:	0.185065

Begin Sequence: Numeric Test  
(C:\Users\itlavit1\OneDrive - ABB\LabRnD\_Shared\TestStand\Sequences\EQ Meter\New Sequences\Energy Registers Power Fail.seq)

Total_Active	
Status:	Passed
Measurement:	
Measurement[0] (Total_Active_imp):	
Limits:	
Low:	1561
High:	1591
Comparison Type:	GELE (>= <=)
Data:	1561
Status:	Passed
Measurement[1] (Total_Active_exp):	
Limits:	
Low:	15
High:	45
Comparison Type:	GELE (>= <=)
Data:	15
Status:	Passed
Measurement[2] (Total_Active_net):	
Comparison Type:	No Comparison
Data:	1545
Status:	Passed
Total_Reactive	
Status:	Failed
Measurement:	
Measurement[0] (Total_Reactive_imp):	
Limits:	
Low:	877
Comparison Type:	GT (>)
Data:	877
Status:	Failed
Measurement[1] (Total_Reactive_exp):	
Limits:	
Low:	186
High:	216
Comparison Type:	GELE (>= <=)
Data:	198
Status:	Passed
Measurement[2] (Total_Reactive_net):	
Comparison Type:	No Comparison
Data:	678
Status:	Passed
Total_Apparent	
Status:	Passed
Measurement:	
4059	

Limits:	
Low:	4047
Comparison Type:	GT (>)
Total_Active_CO2	
Status:	Skipped
Total_Reactive_CO2	
Status:	Skipped
Total_Active_Currency	
Status:	Skipped
Total_Reactive_Currency	
Status:	Skipped
Phases_Active	
Status:	Passed
Measurement:	
Measurement[0] (L1 imp):	
Limits:	
Low:	515
High:	545
Comparison Type:	GELE (>= <=)
Data:	515
Status:	Passed
Measurement[1] (L2 imp):	
Limits:	
Low:	514
High:	544
Comparison Type:	GELE (>= <=)
Data:	515
Status:	Passed
Measurement[2] (L3 imp):	
Limits:	
Low:	514
High:	544
Comparison Type:	GELE (>= <=)
Data:	514
Status:	Passed
Measurement[3] (L1 exp):	
Limits:	
Low:	5
High:	35
Comparison Type:	GELE (>= <=)
Data:	5
Status:	Passed
Measurement[4] (L2 exp):	
Limits:	
Low:	5
High:	35
Comparison Type:	GELE (>= <=)
Data:	5
Status:	Passed
Measurement[5] (L3 exp):	
Limits:	
Low:	5
High:	35
Comparison Type:	GELE (>= <=)
Data:	5

Status:	Passed
Phases_Reactive	
Status:	Failed
Measurement:	
Measurement[0] (L1 imp):	
Limits:	
Low:	289
Comparison Type:	GT (>)
Data:	289
Status:	Failed
Measurement[1] (L2 imp):	
Limits:	
Low:	289
Comparison Type:	GT (>)
Data:	289
Status:	Failed
Measurement[2] (L3 imp):	
Limits:	
Low:	290
Comparison Type:	GT (>)
Data:	290
Status:	Failed
Measurement[3] (L1 exp):	
Limits:	
Low:	60
High:	90
Comparison Type:	GELE (>= <=)
Data:	64
Status:	Passed
Measurement[4] (L2 exp):	
Limits:	
Low:	59
High:	89
Comparison Type:	GELE (>= <=)
Data:	63
Status:	Passed
Measurement[5] (L3 exp):	
Limits:	
Low:	62
High:	92
Comparison Type:	GELE (>= <=)
Data:	66
Status:	Passed
Phases_Apparent	
Status:	Passed
Measurement:	
Measurement[0] (L1):	
Limits:	
Low:	2092
Comparison Type:	GT (>)
Data:	2096
Status:	Passed
Measurement[1] (L2):	
Limits:	
Low:	986
Comparison Type:	GT (>)

Data:	989
Status:	Passed
Measurement[2] (L3):	
Limits:	
Low:	968
Comparison Type:	GT (>)
Data:	972
Status:	Passed
Phases_Active_CO2	
Status:	Skipped
Phases_Reactive_CO2	
Status:	Skipped
Phases_Active_Currency	
Status:	Skipped
Phases_Reactive_Currency	
Status:	Skipped
Resettable_Active	
Status:	Passed
Measurement:	
Measurement[0] (Active imp):	
Limits:	
Low:	1561
High:	1591
Comparison Type:	GELE (>= <=)
Data:	1561
Status:	Passed
Measurement[1] (Active exp):	
Limits:	
Low:	15
High:	45
Comparison Type:	GELE (>= <=)
Data:	15
Status:	Passed
Resettable_Reactive	
Status:	Failed
Measurement:	
Measurement[0] (Reactive imp):	
Limits:	
Low:	877
Comparison Type:	GT (>)
Data:	877
Status:	Failed
Measurement[1] (Reactive exp):	
Limits:	
Low:	186
High:	216
Comparison Type:	GELE (>= <=)
Data:	198
Status:	Passed

End Sequence: Numeric Test

Power_ON_generator	
Status:	Passed



Module Time:	17.9324009
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**Begin Sequence: Power\_ON\_generator**  
(C:\Users\itlavit1\OneDrive - ABB\LabRnD\_Shared\TestStand\Sequences\Utilities\CommonUtilitySequencesEqRed.seq)

Zera ON	
Status:	Passed
Module Time:	12.8155165

**End Sequence: Power\_ON\_generator**

Power_ON_generator	
Status:	Passed
Module Time:	19.0464718

**Begin Sequence: Power\_ON\_generator**  
(C:\Users\itlavit1\OneDrive - ABB\LabRnD\_Shared\TestStand\Sequences\Utilities\CommonUtilitySequencesEqRed.seq)

Zera ON	
Status:	Passed
Module Time:	13.9233934

**End Sequence: Power\_ON\_generator**

Additional Results	
Status:	Done
Total Active Import before Power Fail:	1561
Total Active Export before Power Fail:	15
Total Active Net before Power Fail:	1545
Total Reactive Import before Power Fail:	888
Total Reactive Export before Power Fail:	198
Total Reactive Net before Power Fail:	689
Total Apparent Import before Power Fail:	4070
Total Resettable Active Import before Power Fail:	1561
Total Resettable Active Export before Power Fail:	15
Total Resettable Reactive Import before Power Fail:	888
Total Resettable Reactive Export before Power Fail:	198
Power OFF	
Status:	Passed
Module Time:	10.9555447

**Begin Sequence: Power\_OFF\_generator**  
(C:\Users\itlavit1\OneDrive - ABB\LabRnD\_Shared\TestStand\Sequences\Utilities\CommonUtilitySequencesEqRed.seq)

Zera OFF	
Status:	Passed
Module Time:	10.8917002

**End Sequence: Power\_OFF\_generator**

Power_ON_generator	
Status:	Passed

Module Time:	20.0527993
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**Begin Sequence: Power\_ON\_generator**  
**(C:\Users\itlavit1\OneDrive - ABB\LabRnD\_Shared\TestStand\Sequences\Utilities\CommonUtilitySequencesEqRed.seq)**

Zera ON	
Status:	Passed
Module Time:	14.9333072

**End Sequence: Power\_ON\_generator**

Numeric Tests	
Status:	Failed
Module Time:	0.1976275

**Begin Sequence: Numeric Test**  
**(C:\Users\itlavit1\OneDrive - ABB\LabRnD\_Shared\TestStand\Sequences\EQ Meter\New Sequences\Energy Registers Power Fail.seq)**

Total_Active	
Status:	Passed
Measurement:	
Measurement[0] (Total_Active_imp):	
Limits:	
Low:	1561
High:	1591
Comparison Type:	GELE (>= <=)
Data:	1561
Status:	Passed
Measurement[1] (Total_Active_exp):	
Limits:	
Low:	15
High:	45
Comparison Type:	GELE (>= <=)
Data:	15
Status:	Passed
Measurement[2] (Total_Active_net):	
Comparison Type:	No Comparison
Data:	1545
Status:	Passed
Total_Reactive	
Status:	Failed
Measurement:	
Measurement[0] (Total_Reactive_imp):	
Limits:	
Low:	877
High:	907
Comparison Type:	GELE (>= <=)
Data:	889
Status:	Passed
Measurement[1] (Total_Reactive_exp):	
Limits:	
Low:	198
Comparison Type:	GT (>)
Data:	198

Status:	Failed
Measurement[2] (Total_Reactive_net):	
Comparison Type:	No Comparison
Data:	690
Status:	Passed
Total_Apparent	
Status:	Passed
Measurement:	4071
Limits:	
Low:	4059
Comparison Type:	GT (>)
Total_Active_CO2	
Status:	Skipped
Total_Reactive_CO2	
Status:	Skipped
Total_Active_Currency	
Status:	Skipped
Total_Reactive_Currency	
Status:	Skipped
Phases_Active	
Status:	Passed
Measurement:	
Measurement[0] (L1 imp):	
Limits:	
Low:	515
High:	545
Comparison Type:	GELE (>= <=)
Data:	515
Status:	Passed
Measurement[1] (L2 imp):	
Limits:	
Low:	515
High:	545
Comparison Type:	GELE (>= <=)
Data:	515
Status:	Passed
Measurement[2] (L3 imp):	
Limits:	
Low:	514
High:	544
Comparison Type:	GELE (>= <=)
Data:	514
Status:	Passed
Measurement[3] (L1 exp):	
Limits:	
Low:	5
High:	35
Comparison Type:	GELE (>= <=)
Data:	5
Status:	Passed
Measurement[4] (L2 exp):	
Limits:	
Low:	5
High:	35
Comparison Type:	GELE (>= <=)

Data:	5
Status:	Passed
Measurement[5] (L3 exp):	
Limits:	
Low:	5
High:	35
Comparison Type:	GELE (>= <=)
Data:	5
Status:	Passed
Phases_Reactive	
Status:	Failed
Measurement:	
Measurement[0] (L1 imp):	
Limits:	
Low:	289
High:	319
Comparison Type:	GELE (>= <=)
Data:	293
Status:	Passed
Measurement[1] (L2 imp):	
Limits:	
Low:	289
High:	319
Comparison Type:	GELE (>= <=)
Data:	293
Status:	Passed
Measurement[2] (L3 imp):	
Limits:	
Low:	290
High:	320
Comparison Type:	GELE (>= <=)
Data:	294
Status:	Passed
Measurement[3] (L1 exp):	
Limits:	
Low:	64
Comparison Type:	GT (>)
Data:	64
Status:	Failed
Measurement[4] (L2 exp):	
Limits:	
Low:	63
Comparison Type:	GT (>)
Data:	63
Status:	Failed
Measurement[5] (L3 exp):	
Limits:	
Low:	66
Comparison Type:	GT (>)
Data:	66
Status:	Failed
Phases_Apparent	
Status:	Passed
Measurement:	
Measurement[0] (L1):	
Limits:	

Low:	2096
Comparison Type:	GT (>)
Data:	2100
Status:	Passed
Measurement[1] (L2):	
Limits:	
Low:	989
Comparison Type:	GT (>)
Data:	993
Status:	Passed
Measurement[2] (L3):	
Limits:	
Low:	972
Comparison Type:	GT (>)
Data:	976
Status:	Passed
Phases_Active_CO2	
Status:	Skipped
Phases_Reactive_CO2	
Status:	Skipped
Phases_Active_Currency	
Status:	Skipped
Phases_Reactive_Currency	
Status:	Skipped
Resettable_Active	
Status:	Passed
Measurement:	
Measurement[0] (Active imp):	
Limits:	
Low:	1561
High:	1591
Comparison Type:	GELE (>= <=)
Data:	1561
Status:	Passed
Measurement[1] (Active exp):	
Limits:	
Low:	15
High:	45
Comparison Type:	GELE (>= <=)
Data:	15
Status:	Passed
Resettable_Reactive	
Status:	Failed
Measurement:	
Measurement[0] (Reactive imp):	
Limits:	
Low:	877
High:	907
Comparison Type:	GELE (>= <=)
Data:	889
Status:	Passed
Measurement[1] (Reactive exp):	
Limits:	
Low:	198
Comparison Type:	GT (>)

Data:	198
Status:	Failed

End Sequence: Numeric Test

End Sequence: MainSequence

End UUT Report

