

UUT Report

Station ID:IT-W-7303101

Serial Number:NONE

Date:giovedì 9 febbraio 2023

Time:09:38:18

Operator:ITLAVIT1

Execution Time:00:04:19.006

Number of Results:350

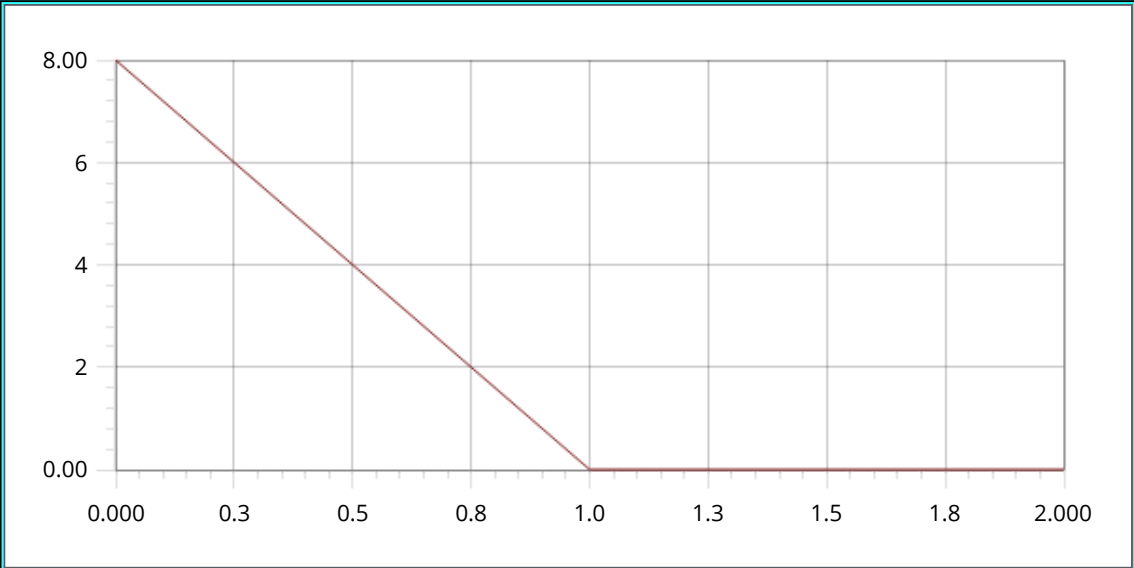
UUT Result:Failed

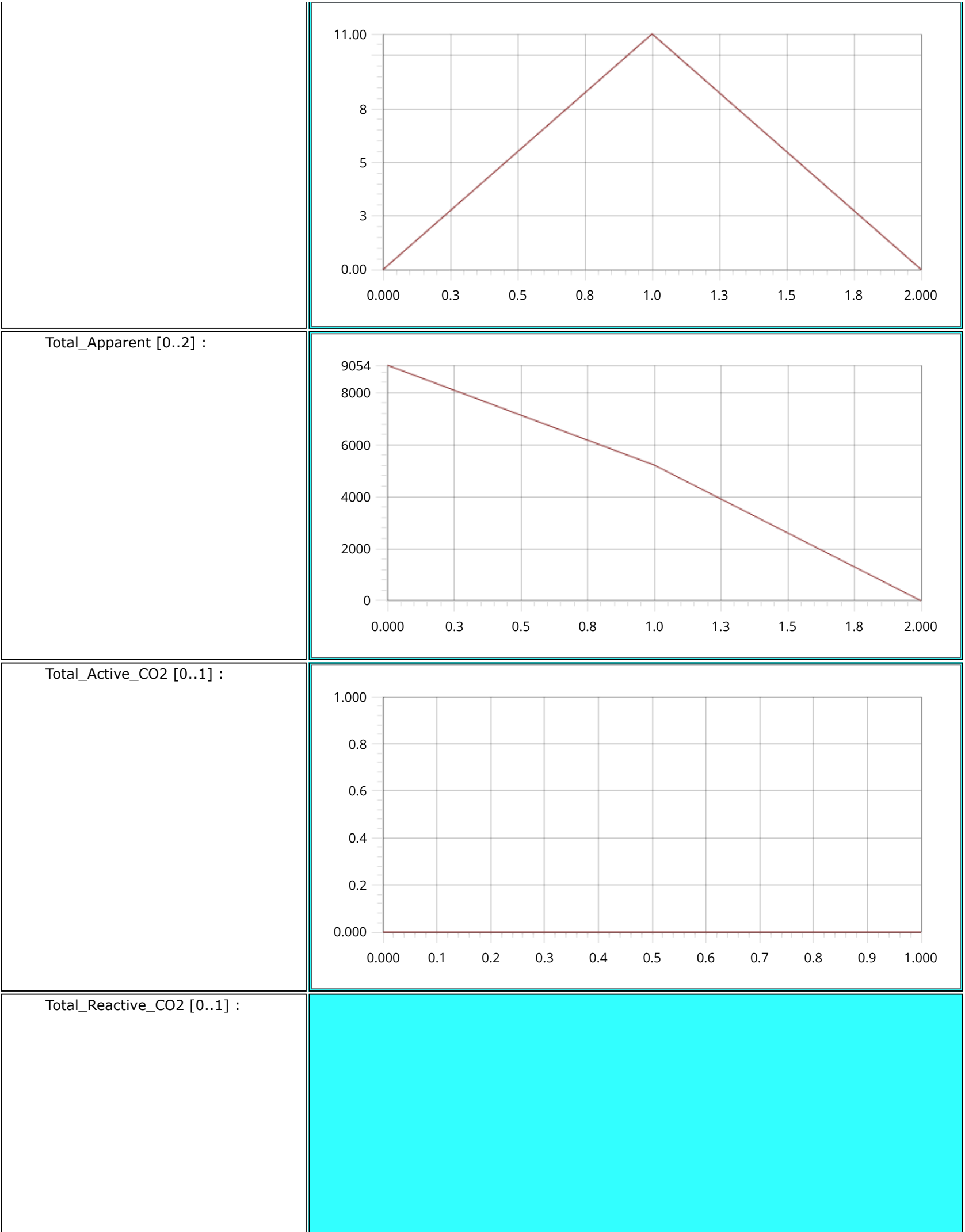
Failure Chain:

Step	Sequence	Sequence File
Total Active	Numeric Test	D13 - Omicron or Zera - Power Fail.seq
Numeric Tests	MainSequence	D13 - Omicron or Zera - Power Fail.seq

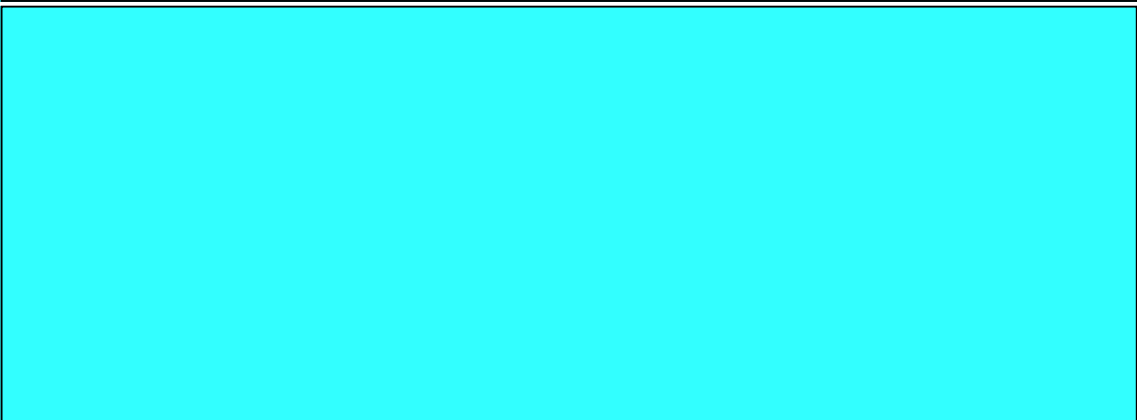
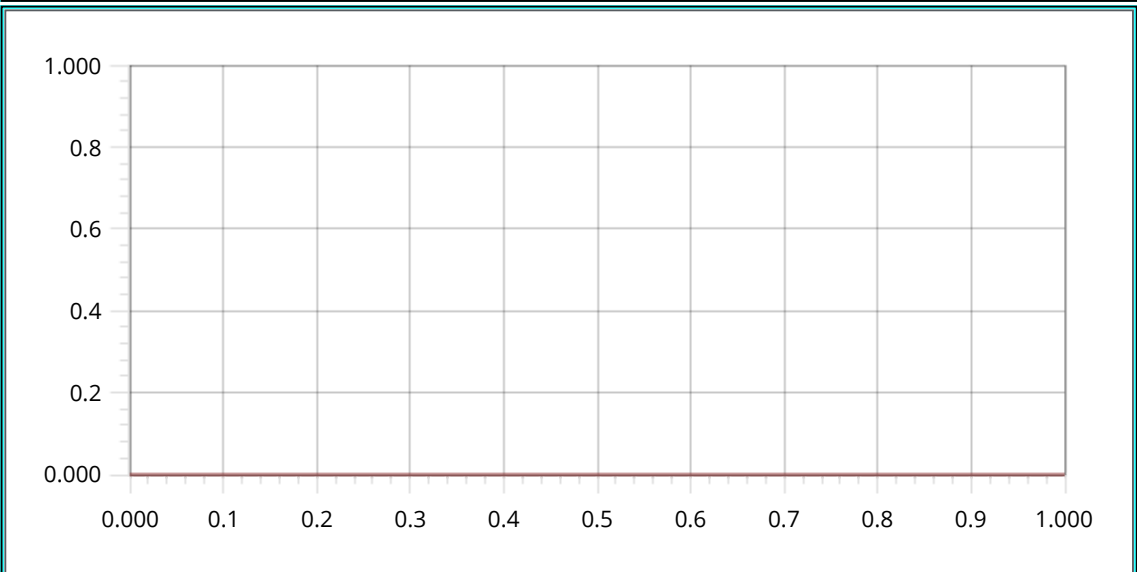
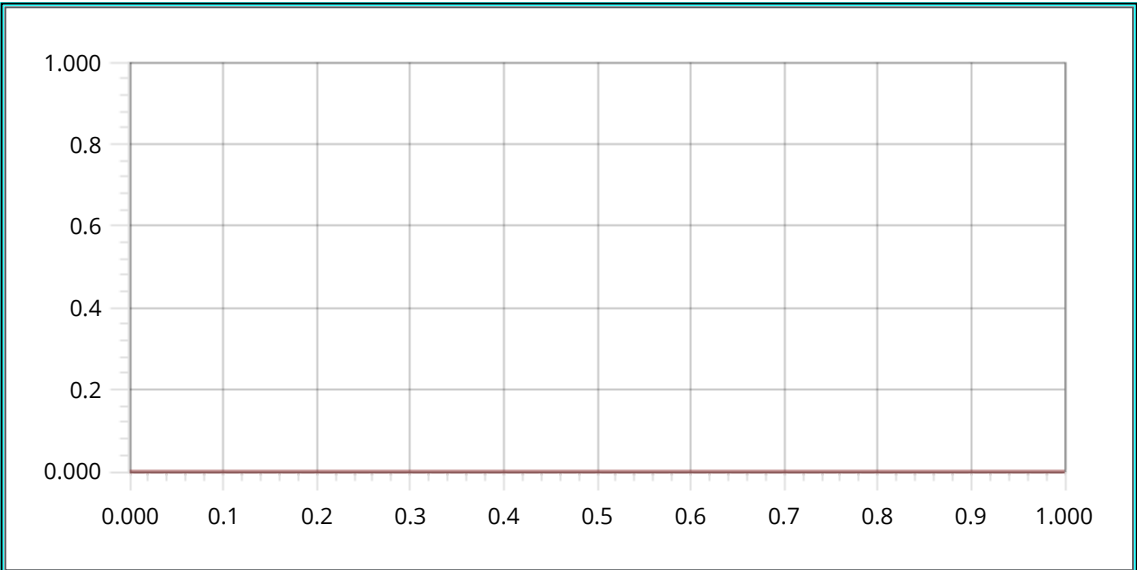
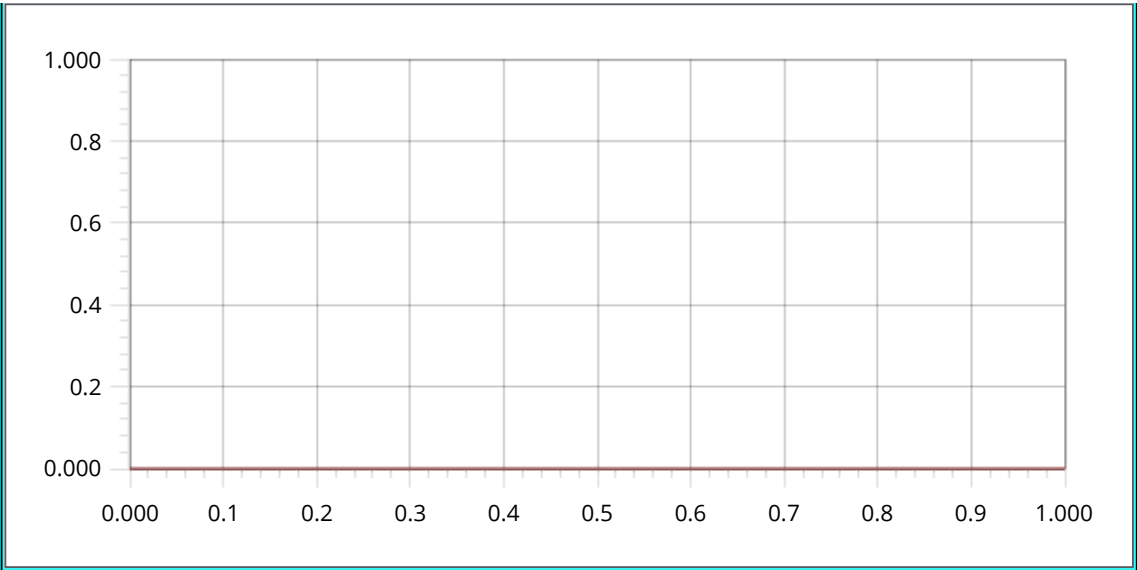
Begin Sequence: MainSequence
(C:\Users\itlavit1\OneDrive - ABB\LabRnD_Shared\TestStand\Sequences\Power Fail\D13\D13 - Omicron or Zera - Power Fail.seq)

DUT recap	
Status:	Done
TestResults/Data:	
Type Designator:	B3D4MA111A
FW Version:	0.13.0
Serial Number:	"

Additional Results	
Status:	Done
TestResults/Data:	
Registers before Power Fail:	
Total_Active [0..2] :	
Total_Reactive [0..2] :	



Total_Active_Currency [0..1] :	
Total_Reactive_Currency [0..1] :	
Tariff_Active_imp [0..3] :	



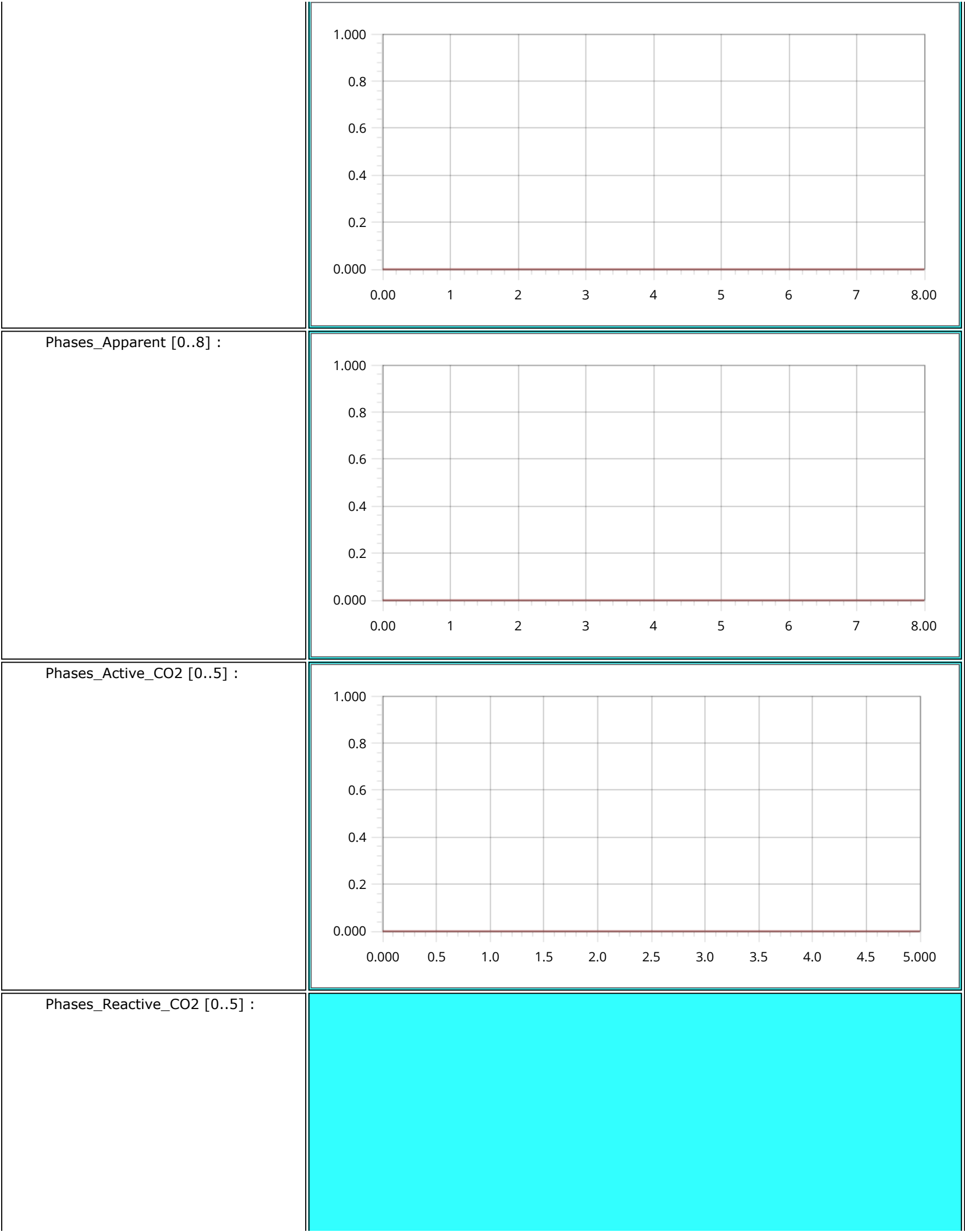
Tariff_Active_exp [0..3] :	
Tariff_Reactive_imp [0..3] :	
Tariff_Reactive_exp [0..3] :	

Tariff_Active_imp_CO2 [0..3] :	
Tariff_Apparent_exp [0..3] :	
Tariff_Apparent_imp [0..3] :	

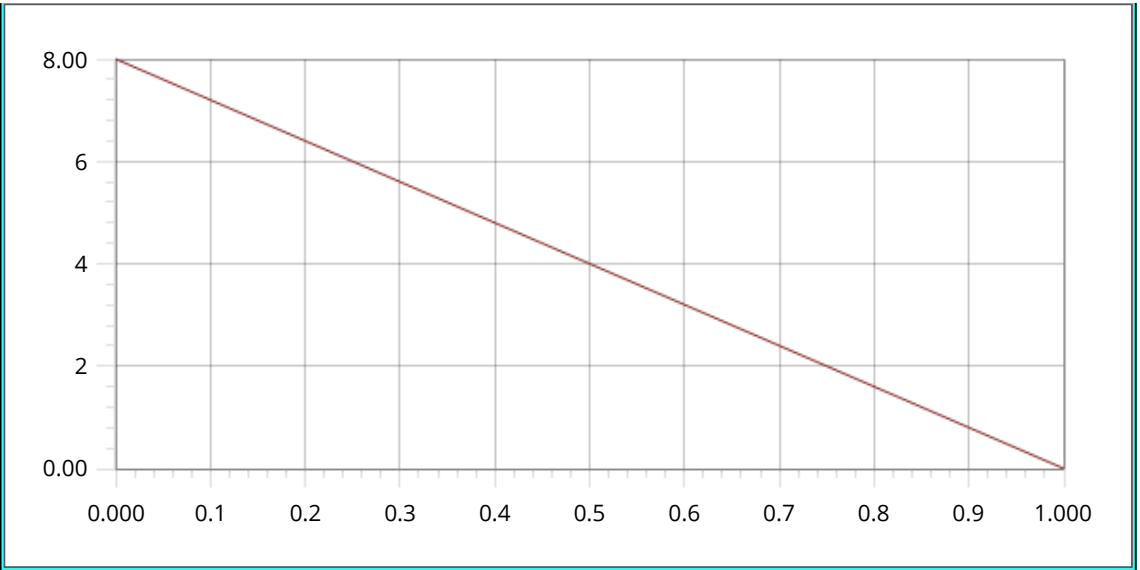
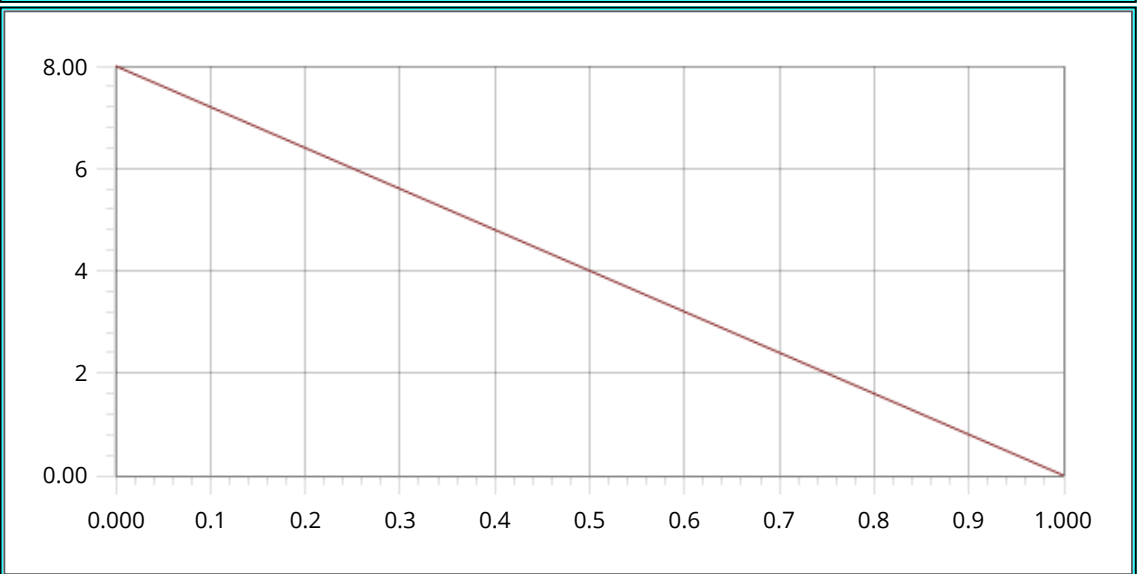
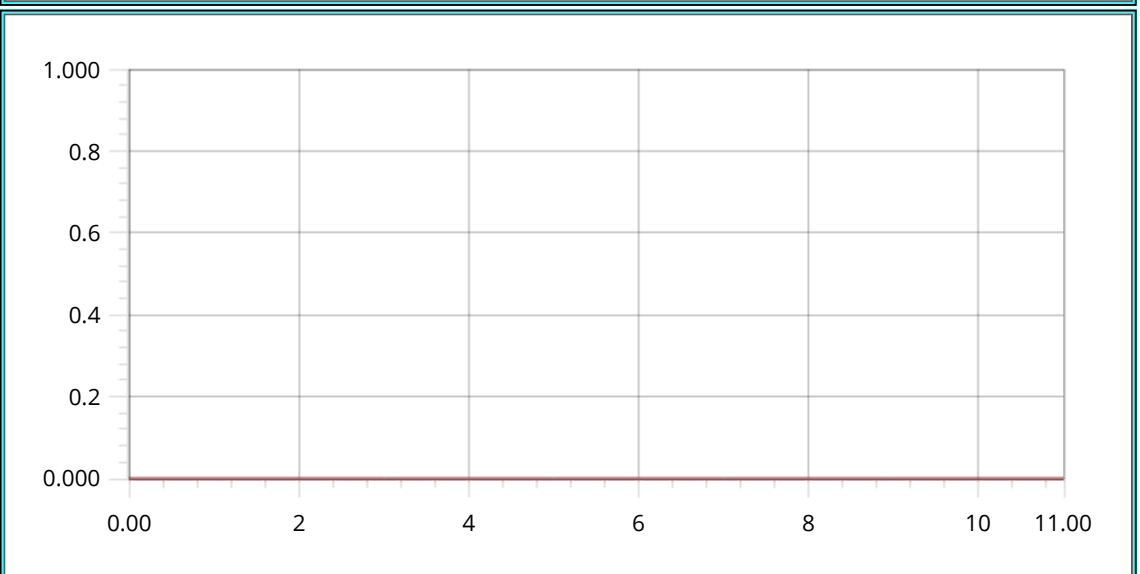
Tariff_Active_exp_CO2 [0..3] :	
Tariff_Reactive_imp_CO2 [0..3] :	
Tariff_Reactive_exp_CO2 [0..3] :	

Tariff_Active_imp_Currency [0..3] :	
Tariff_Active_exp_Currency [0..3] :	
Tariff_Reactive_imp_Currency [0..3] :	

Tariff_Reactive_exp_Currency [0..3] :	
Phases_Active [0..8] :	
Phases_Reactive [0..8] :	



Phases_Active_Current [0..5] :	
Phases_Reactive_Current [0..5] :	
Resettable_Active [0..1] :	

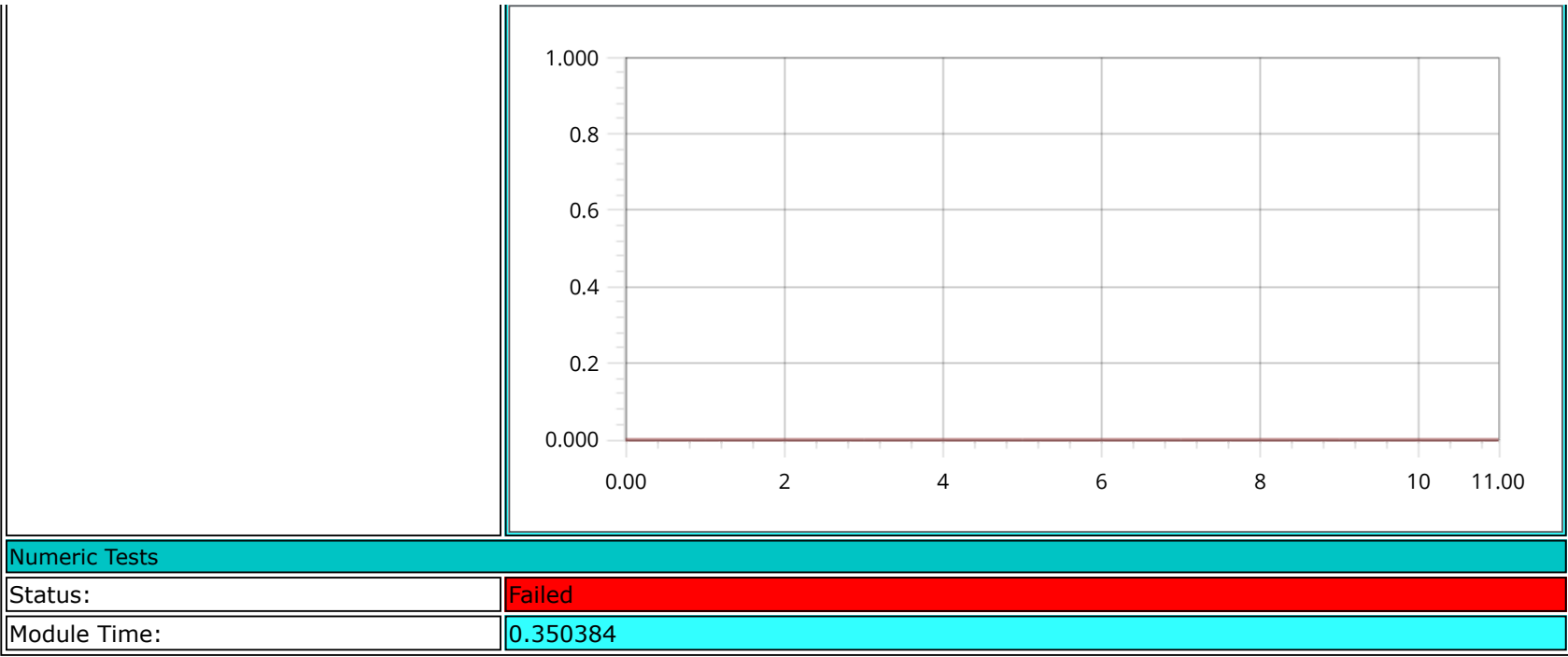
	 <p>A line graph with a white background and a light gray grid. The x-axis is labeled from 0.000 to 1.000 in increments of 0.1. The y-axis is labeled from 0.00 to 8.00 in increments of 2. A solid red line starts at the point (0.000, 8.00) and ends at the point (1.000, 0.00), representing a linear decrease.</p> <table border="1"><thead><tr><th>x</th><th>y</th></tr></thead><tbody><tr><td>0.000</td><td>8.00</td></tr><tr><td>0.1</td><td>7.2</td></tr><tr><td>0.2</td><td>6.4</td></tr><tr><td>0.3</td><td>5.6</td></tr><tr><td>0.4</td><td>4.8</td></tr><tr><td>0.5</td><td>4.0</td></tr><tr><td>0.6</td><td>3.2</td></tr><tr><td>0.7</td><td>2.4</td></tr><tr><td>0.8</td><td>1.6</td></tr><tr><td>0.9</td><td>0.8</td></tr><tr><td>1.000</td><td>0.00</td></tr></tbody></table>	x	y	0.000	8.00	0.1	7.2	0.2	6.4	0.3	5.6	0.4	4.8	0.5	4.0	0.6	3.2	0.7	2.4	0.8	1.6	0.9	0.8	1.000	0.00
x	y																								
0.000	8.00																								
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1.000	0.00																								
Resettable_Reactive [0..1] :	 <p>A line graph with a white background and a light gray grid. The x-axis is labeled from 0.000 to 1.000 in increments of 0.1. The y-axis is labeled from 0.00 to 8.00 in increments of 2. A solid red line starts at the point (0.000, 8.00) and ends at the point (1.000, 0.00), representing a linear decrease.</p> <table border="1"><thead><tr><th>x</th><th>y</th></tr></thead><tbody><tr><td>0.000</td><td>8.00</td></tr><tr><td>0.1</td><td>7.2</td></tr><tr><td>0.2</td><td>6.4</td></tr><tr><td>0.3</td><td>5.6</td></tr><tr><td>0.4</td><td>4.8</td></tr><tr><td>0.5</td><td>4.0</td></tr><tr><td>0.6</td><td>3.2</td></tr><tr><td>0.7</td><td>2.4</td></tr><tr><td>0.8</td><td>1.6</td></tr><tr><td>0.9</td><td>0.8</td></tr><tr><td>1.000</td><td>0.00</td></tr></tbody></table>	x	y	0.000	8.00	0.1	7.2	0.2	6.4	0.3	5.6	0.4	4.8	0.5	4.0	0.6	3.2	0.7	2.4	0.8	1.6	0.9	0.8	1.000	0.00
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0.8	1.6																								
0.9	0.8																								
1.000	0.00																								
Phase_Tariff_Active_imp [0..11] :	 <p>A line graph with a white background and a light gray grid. The x-axis is labeled from 0.00 to 11.00 in increments of 2. The y-axis is labeled from 0.000 to 1.000 in increments of 0.2. A solid red line is a horizontal line at y = 0.000, extending from x = 0.00 to x = 11.00.</p> <table border="1"><thead><tr><th>x</th><th>y</th></tr></thead><tbody><tr><td>0.00</td><td>0.000</td></tr><tr><td>2</td><td>0.000</td></tr><tr><td>4</td><td>0.000</td></tr><tr><td>6</td><td>0.000</td></tr><tr><td>8</td><td>0.000</td></tr><tr><td>10</td><td>0.000</td></tr><tr><td>11.00</td><td>0.000</td></tr></tbody></table>	x	y	0.00	0.000	2	0.000	4	0.000	6	0.000	8	0.000	10	0.000	11.00	0.000								
x	y																								
0.00	0.000																								
2	0.000																								
4	0.000																								
6	0.000																								
8	0.000																								
10	0.000																								
11.00	0.000																								
Phase_Tariff_Active_exp [0..11] :																									

Phase_Tariff_Reactive_imp [0..11] :	
Phase_Tariff_Reactive_exp [0..11] :	
Phase_Tariff_Apparent_imp [0..11] :	

Phase_Tariff_Active_exp_CO2 [0..11] :	
Phase_Tariff_Active_imp_CO2 [0..11] :	
Phase_Tariff_Apparent_exp [0..11] :	

Phase_Tariff_Reactive_imp_CO2 [0..11] :	
Phase_Tariff_Reactive_exp_CO2 [0..11] :	
Phase_Tariff_Active_imp_Currency [0..11] :	

Phase_Tariff_Active_exp_Currency [0..11] :	
Phase_Tariff_Reactive_imp_Currency [0..11] :	
Phase_Tariff_Reactive_exp_Currency [0..11] :	



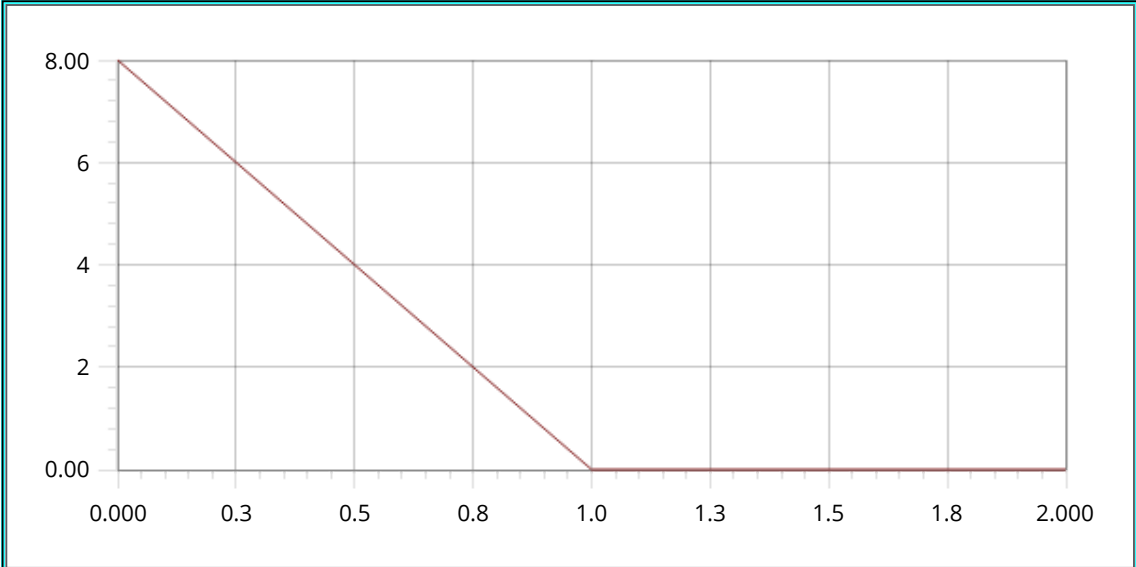
Begin Sequence: Numeric Test
(C:\Users\itlavit1\OneDrive - ABB\LabRnD_Shared\TestStand\Sequences\Power Fail\D13\D13 - Omicron or Zera - Power Fail.seq)

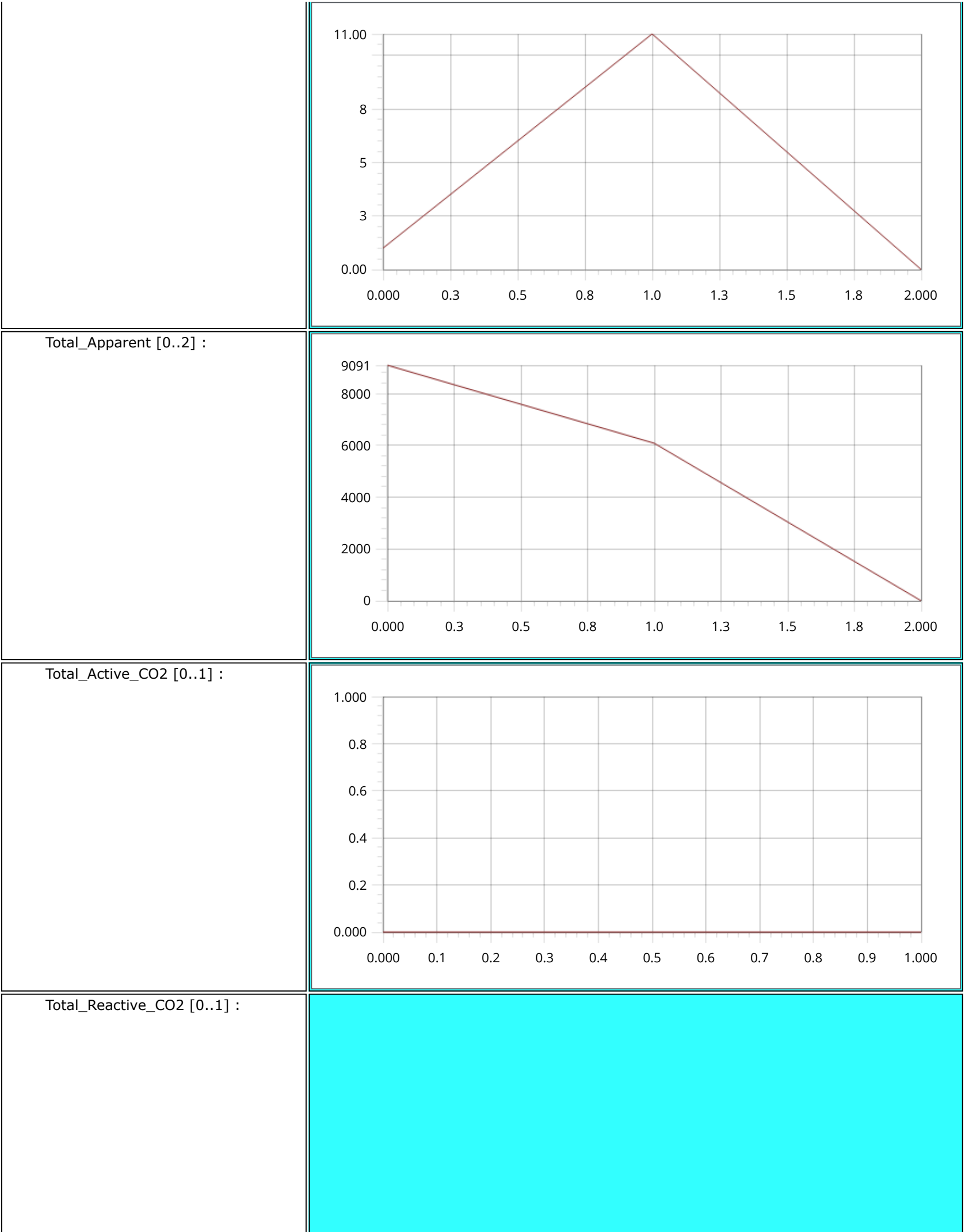
Total_Active	
Status:	Failed
Measurements:	
Measurement[0] (Total_Active_imp):	
Limits:	
Low:	8
Comparison Type:	GT(>)
Data:	8
Status:	Failed
Measurement[1] (Total_Active_exp):	
Limits:	
Low:	0
High:	30
Comparison Type:	GELE(>= <=)
Data:	0
Status:	Passed
Measurement[2] (Total_Active_net):	
Limits:	
Low:	0
Comparison Type:	GT(>)
Data:	0
Status:	Failed
Total_Reactive	
Status:	Passed
Measurements:	
Measurement[0] (Total_Reactive_imp):	
Limits:	
Low:	0
High:	30

Comparison Type:	GELE(>= <=)
Data:	0
Status:	Passed
Measurement[1] (Total_Reactive_exp):	
Limits:	
Low:	11
High:	41
Comparison Type:	GELE(>= <=)
Data:	11
Status:	Passed
Measurement[2] (Total_Reactive_net):	
Limits:	
Low:	0
High:	30
Comparison Type:	GELE(>= <=)
Data:	0
Status:	Passed
Total_Apparent	
Status:	Failed
Measurements:	
Measurement[0] (Total_Apparent_imp):	
Limits:	
Low:	8187
Comparison Type:	GT(>)
Data:	9079
Status:	Passed
Measurement[1] (Total_Apparent_exp):	
Limits:	
Low:	5205
High:	5235
Comparison Type:	GELE(>= <=)
Data:	5215
Status:	Passed
Measurement[2] (Total_Apparent_net):	
Limits:	
Low:	0
Comparison Type:	GT(>)
Data:	0
Status:	Failed
Resettable_Active	
Status:	Failed
Measurements:	
Measurement[0] (Active_imp):	
Limits:	
Low:	8
Comparison Type:	GT(>)
Data:	8
Status:	Failed
Measurement[1] (Active_exp):	
Limits:	
Low:	0

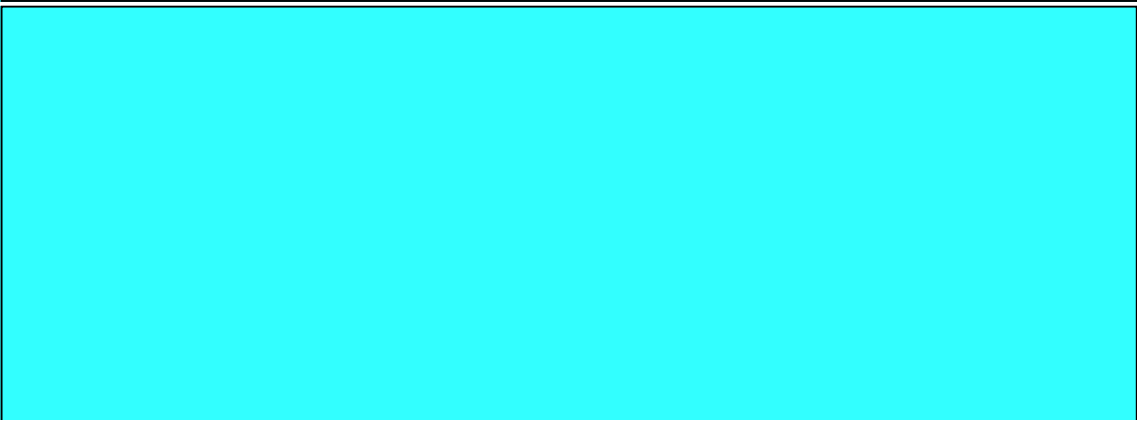
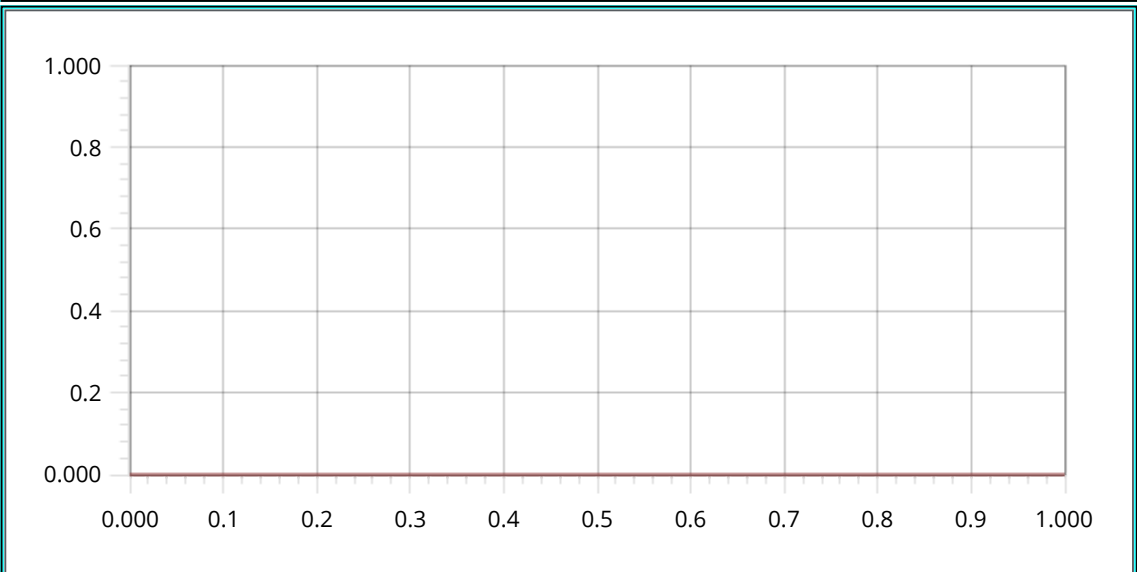
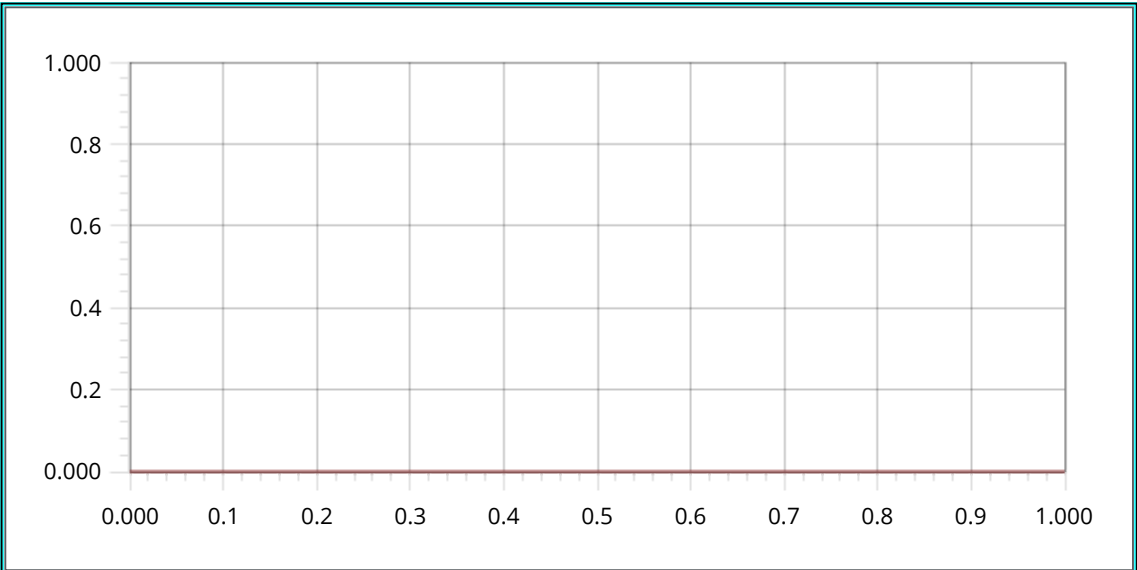
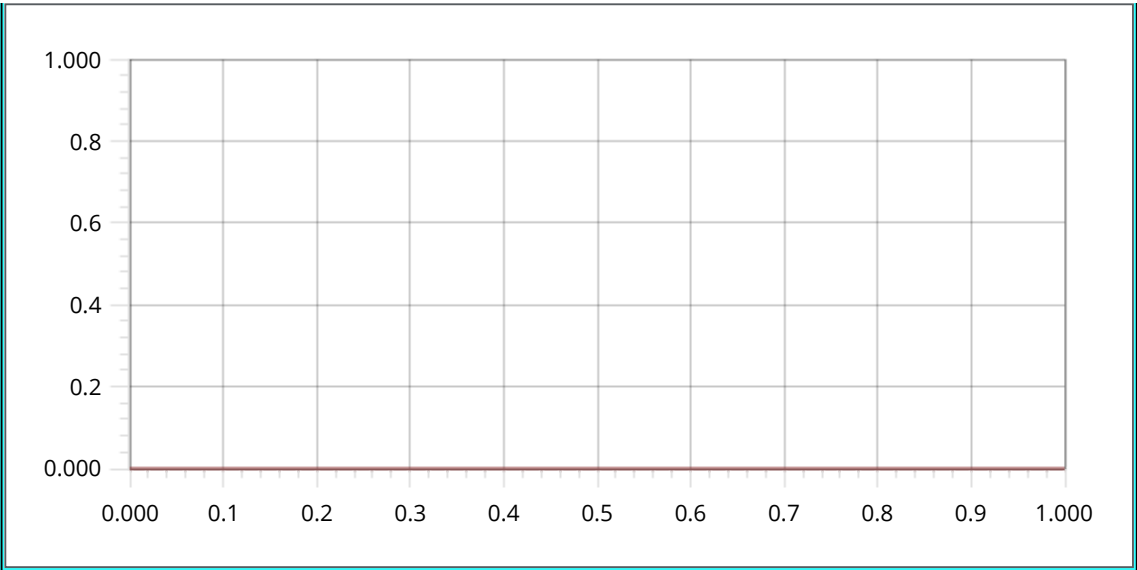
High:	30
Comparison Type:	GELE(>= <=)
Data:	0
Status:	Passed
Resettable_Reactive	
Status:	Passed
Measurements:	
Measurement[0] (Reactive imp):	
Limits:	
Low:	8
High:	38
Comparison Type:	GELE(>= <=)
Data:	8
Status:	Passed
Measurement[1] (Reactive exp):	
Limits:	
Low:	0
High:	30
Comparison Type:	GELE(>= <=)
Data:	0
Status:	Passed

End Sequence: Numeric Test

Additional Results	
Status:	Done
TestResults/Data:	
Registers before Power Fail:	
Total_Active [0..2] :	
Total_Reactive [0..2] :	



Total_Active_Currency [0..1] :	
Total_Reactive_Currency [0..1] :	
Tariff_Active_imp [0..3] :	



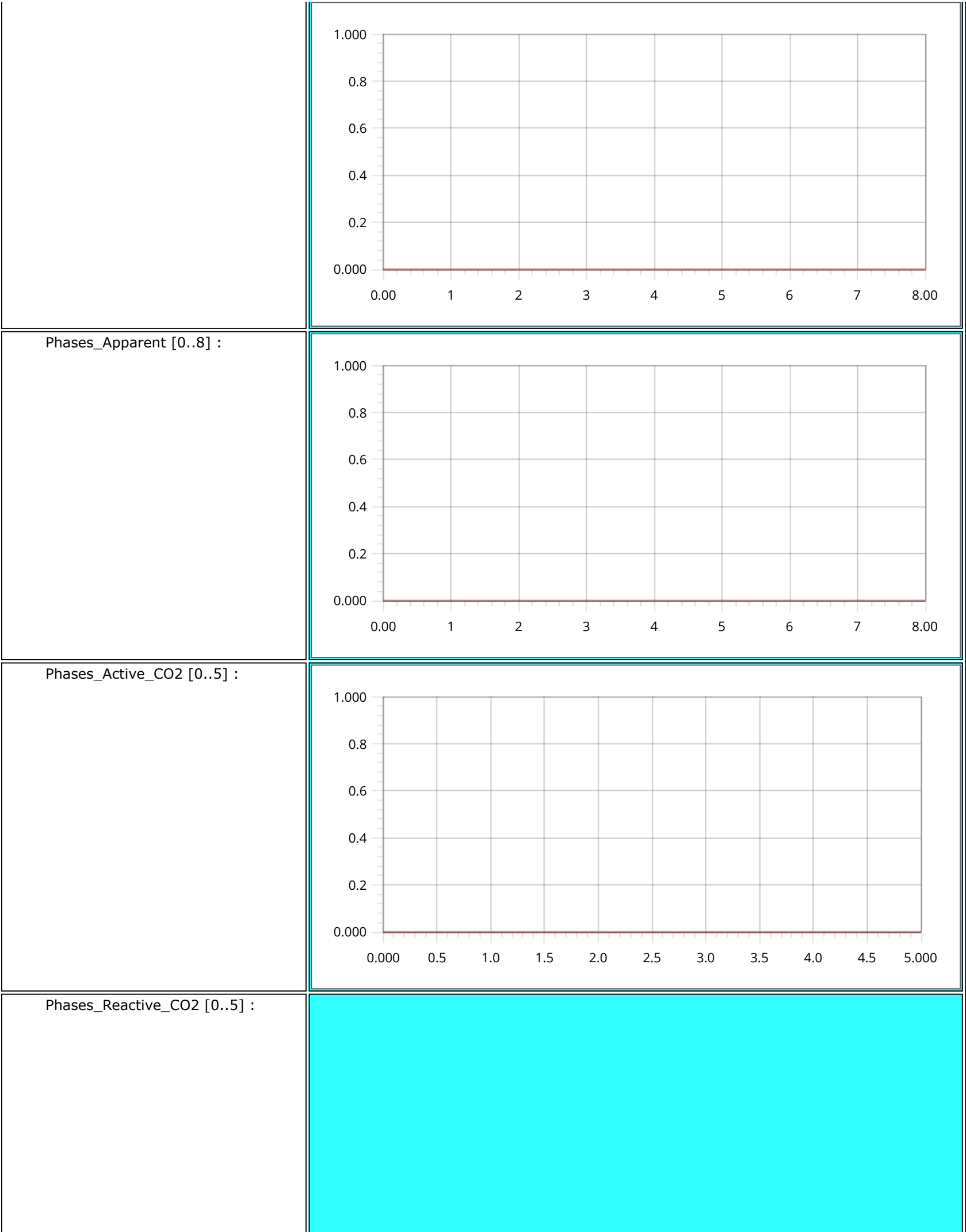
Tariff_Active_exp [0..3] :	
Tariff_Reactive_imp [0..3] :	
Tariff_Reactive_exp [0..3] :	

Tariff_Active_imp_CO2 [0..3] :	
Tariff_Apparent_exp [0..3] :	
Tariff_Apparent_imp [0..3] :	

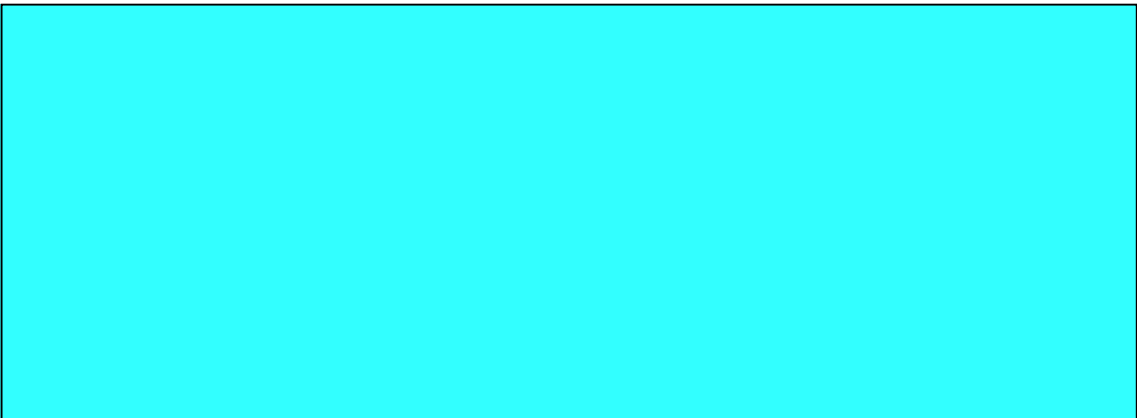
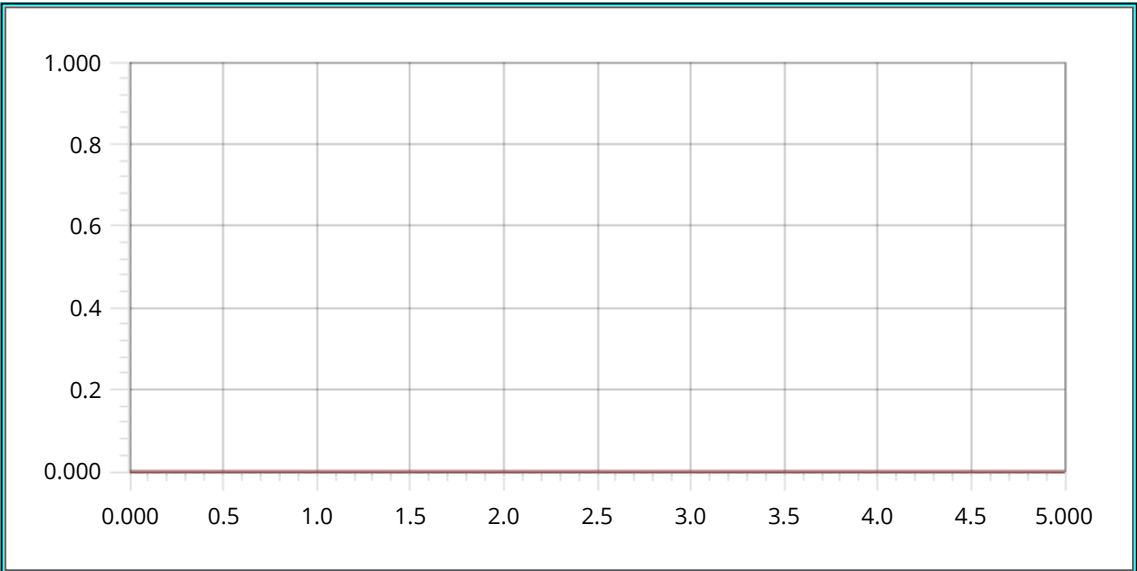
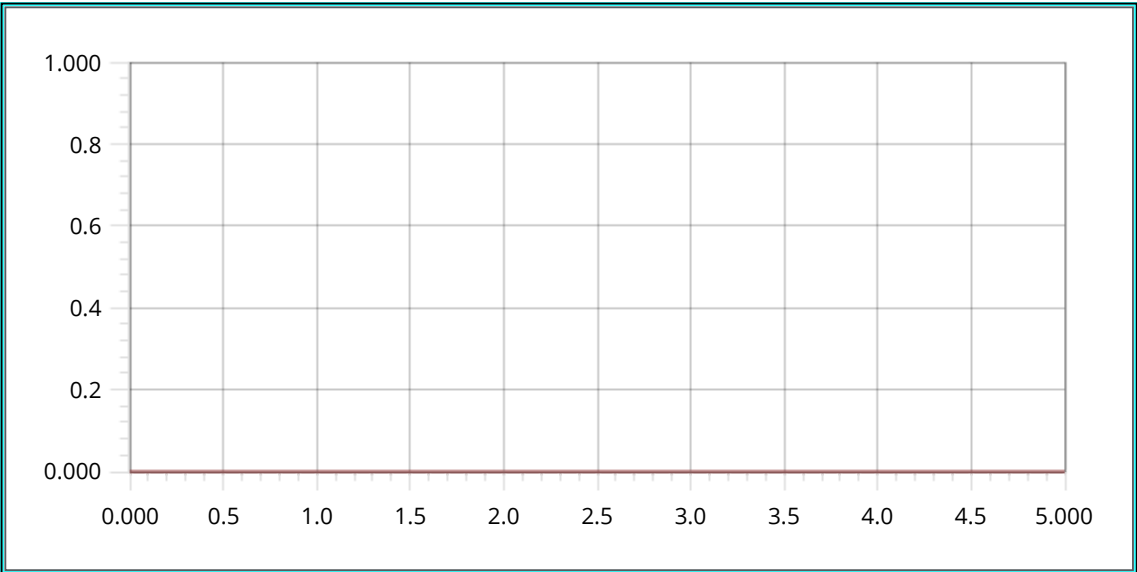
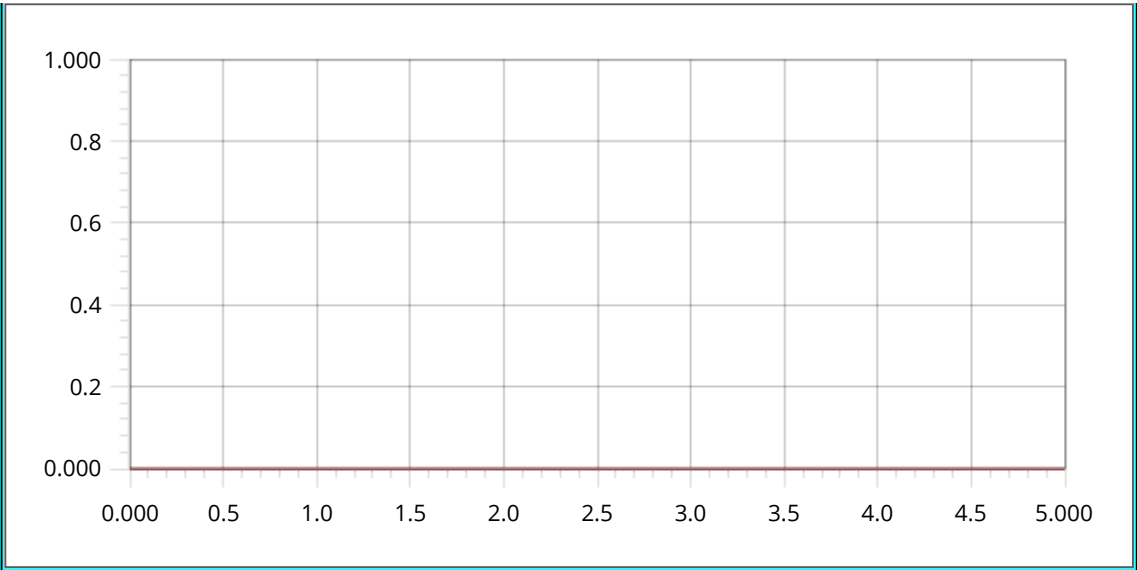
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Tariff_Reactive_imp_CO2 [0..3] :	
Tariff_Reactive_exp_CO2 [0..3] :	

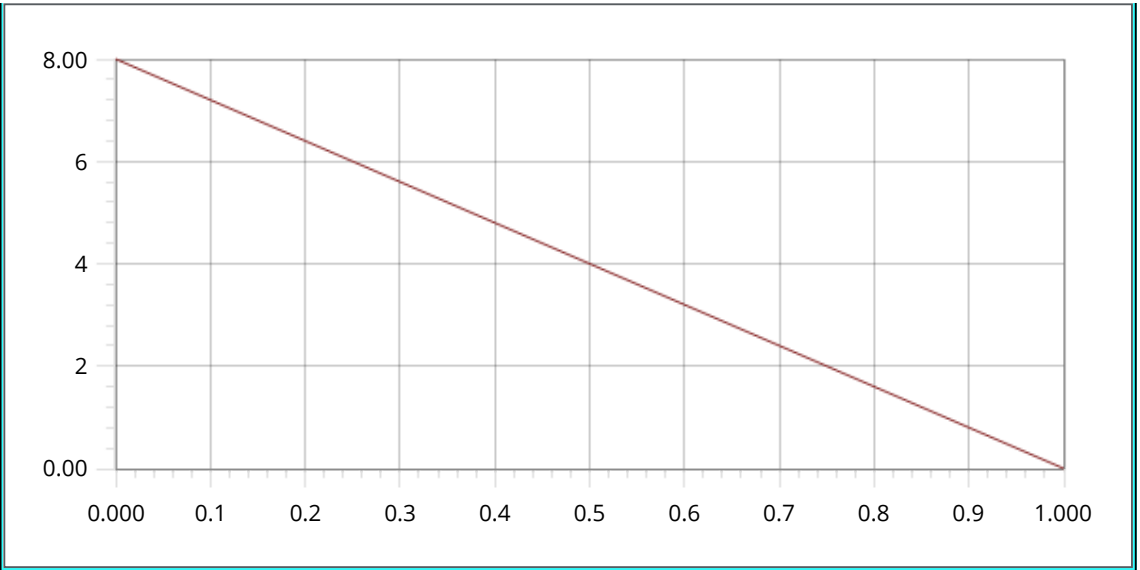
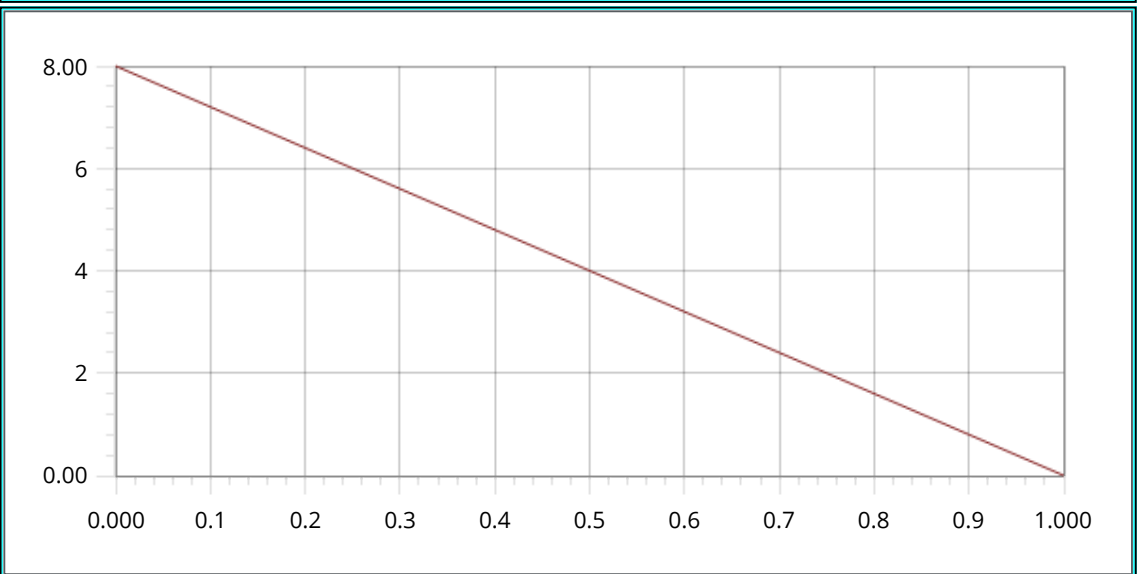
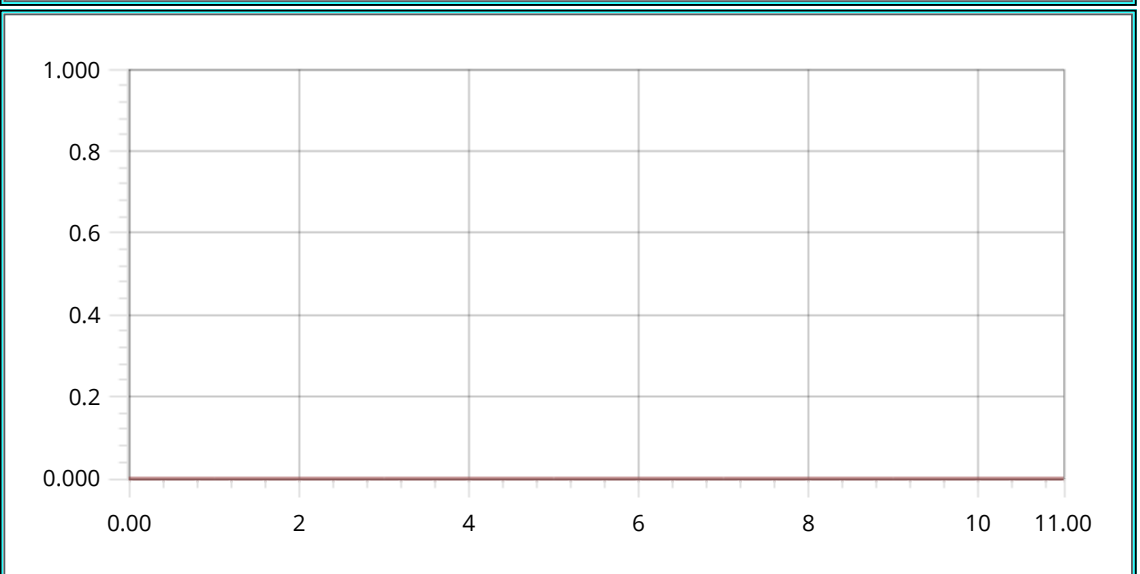
Tariff_Active_imp_Currency [0..3] :	
Tariff_Active_exp_Currency [0..3] :	
Tariff_Reactive_imp_Currency [0..3] :	

Tariff_Reactive_exp_Currency [0..3] :	
Phases_Active [0..8] :	
Phases_Reactive [0..8] :	



Phases_Active_Current [0..5] :	
Phases_Reactive_Current [0..5] :	
Resettable_Active [0..1] :	



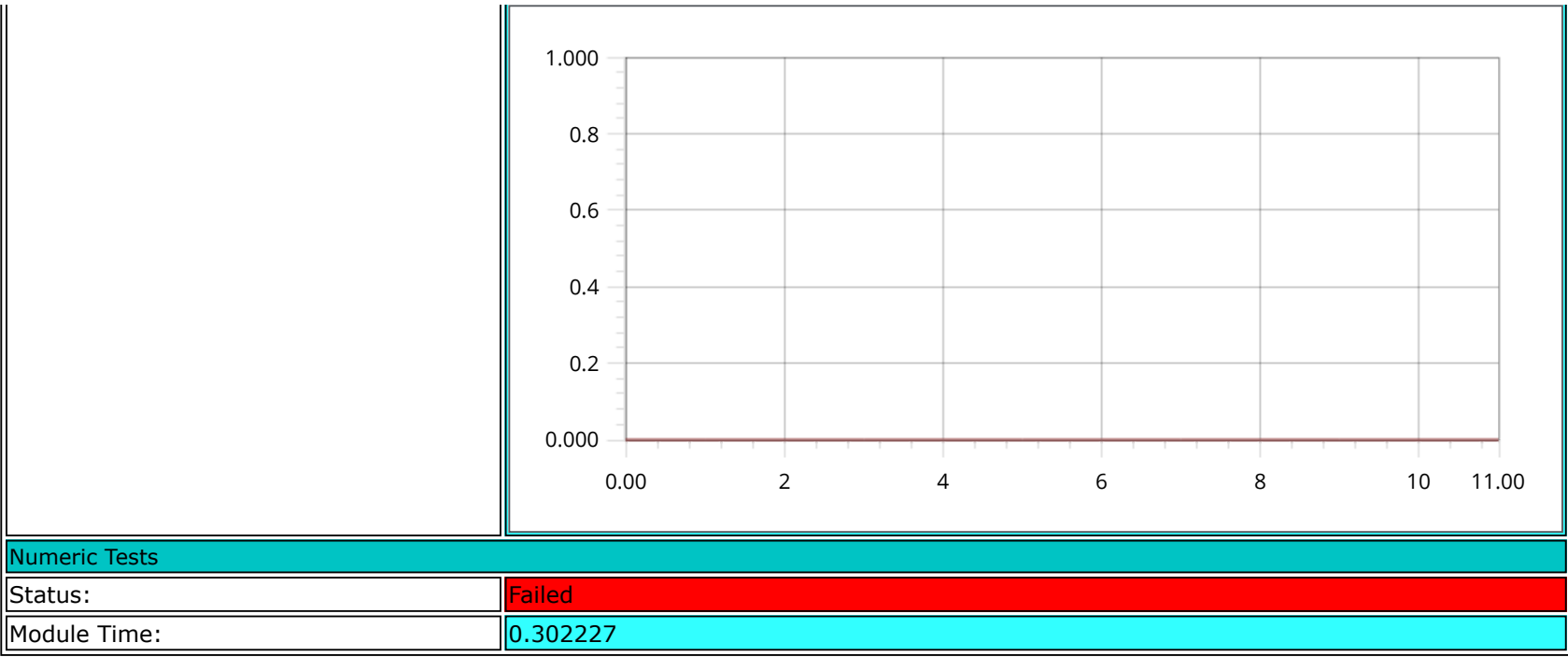
	 <p>A line graph with a light gray grid. The x-axis is labeled from 0.000 to 1.000 in increments of 0.1. The y-axis is labeled from 0.00 to 8.00 in increments of 2. A solid red line starts at the point (0.000, 8.00) and ends at the point (1.000, 0.00), representing a linear decrease.</p>
Resettable_Reactive [0..1] :	 <p>A line graph with a light gray grid. The x-axis is labeled from 0.000 to 1.000 in increments of 0.1. The y-axis is labeled from 0.00 to 8.00 in increments of 2. A solid red line starts at the point (0.000, 8.00) and ends at the point (1.000, 0.00), representing a linear decrease.</p>
Phase_Tariff_Active_imp [0..11] :	 <p>A line graph with a light gray grid. The x-axis is labeled from 0.00 to 11.00 in increments of 2. The y-axis is labeled from 0.000 to 1.000 in increments of 0.2. A solid red line is a horizontal line at y = 0.000, extending from x = 0.00 to x = 11.00.</p>
Phase_Tariff_Active_exp [0..11] :	

Phase_Tariff_Reactive_imp [0..11] :	
Phase_Tariff_Reactive_exp [0..11] :	
Phase_Tariff_Apparent_imp [0..11] :	

Phase_Tariff_Active_exp_CO2 [0..11] :	
Phase_Tariff_Active_imp_CO2 [0..11] :	
Phase_Tariff_Apparent_exp [0..11] :	

Phase_Tariff_Reactive_imp_CO2 [0..11] :	
Phase_Tariff_Reactive_exp_CO2 [0..11] :	
Phase_Tariff_Active_imp_Currency [0..11] :	

Phase_Tariff_Active_exp_Currency [0..11] :	
Phase_Tariff_Reactive_imp_Currency [0..11] :	
Phase_Tariff_Reactive_exp_Currency [0..11] :	



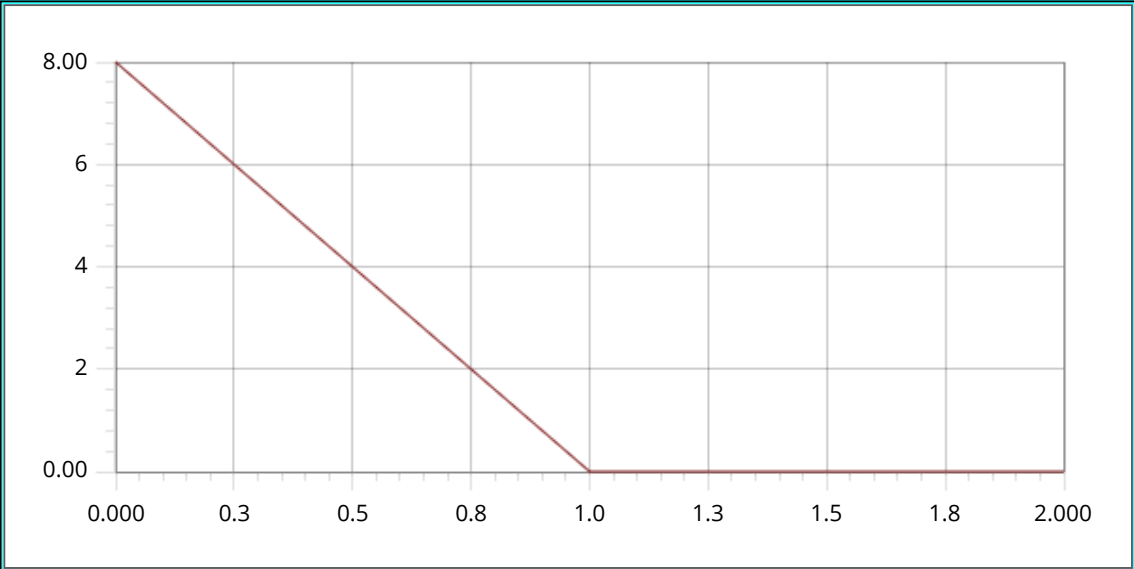
Begin Sequence: Numeric Test
(C:\Users\itlavit1\OneDrive - ABB\LabRnD_Shared\TestStand\Sequences\Power Fail\D13\D13 - Omicron or Zera - Power Fail.seq)

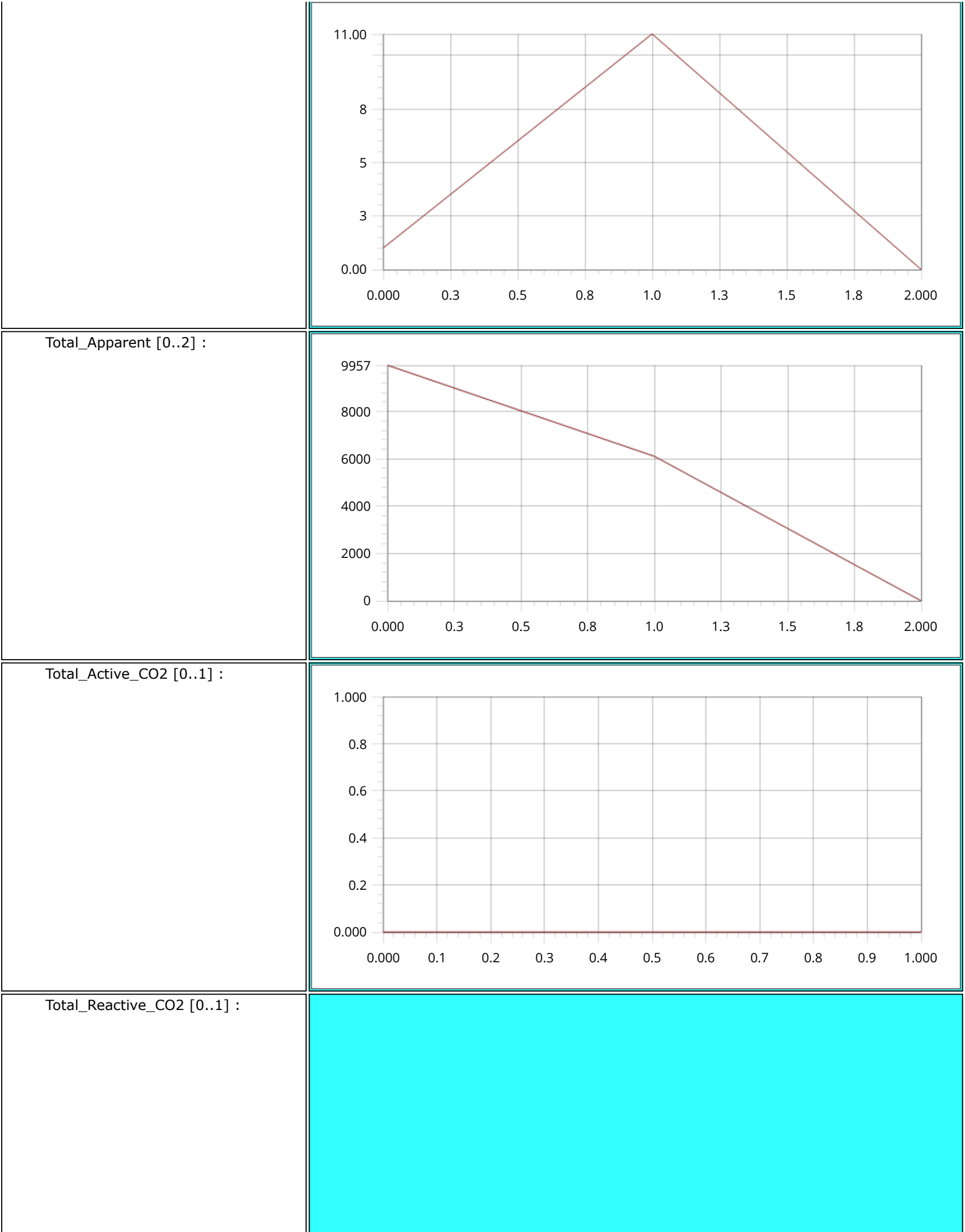
Total_Active	
Status:	Failed
Measurements:	
Measurement[0] (Total_Active_imp):	
Limits:	
Low:	8
High:	38
Comparison Type:	GELE(>= <=)
Data:	8
Status:	Passed
Measurement[1] (Total_Active_exp):	
Limits:	
Low:	0
Comparison Type:	GT(>)
Data:	0
Status:	Failed
Measurement[2] (Total_Active_net):	
Limits:	
Low:	0
Comparison Type:	LT(<)
Data:	0
Status:	Failed
Total_Reactive	
Status:	Passed
Measurements:	
Measurement[0] (Total_Reactive_imp):	
Limits:	
Low:	0
High:	30

Comparison Type:	GELE(>= <=)
Data:	1
Status:	Passed
Measurement[1] (Total_Reactive_exp):	
Limits:	
Low:	11
High:	41
Comparison Type:	GELE(>= <=)
Data:	11
Status:	Passed
Measurement[2] (Total_Reactive_net):	
Limits:	
Low:	0
High:	30
Comparison Type:	GELE(>= <=)
Data:	0
Status:	Passed
Total_Apparent	
Status:	Failed
Measurements:	
Measurement[0] (Total_Apparent_imp):	
Limits:	
Low:	9079
High:	9109
Comparison Type:	GELE(>= <=)
Data:	9091
Status:	Passed
Measurement[1] (Total_Apparent_exp):	
Limits:	
Low:	5215
Comparison Type:	GT(>)
Data:	6098
Status:	Passed
Measurement[2] (Total_Apparent_net):	
Limits:	
Low:	0
Comparison Type:	LT(<)
Data:	0
Status:	Failed
Resettable_Active	
Status:	Failed
Measurements:	
Measurement[0] (Active_imp):	
Limits:	
Low:	8
High:	38
Comparison Type:	GELE(>= <=)
Data:	8
Status:	Passed
Measurement[1] (Active_exp):	
Limits:	

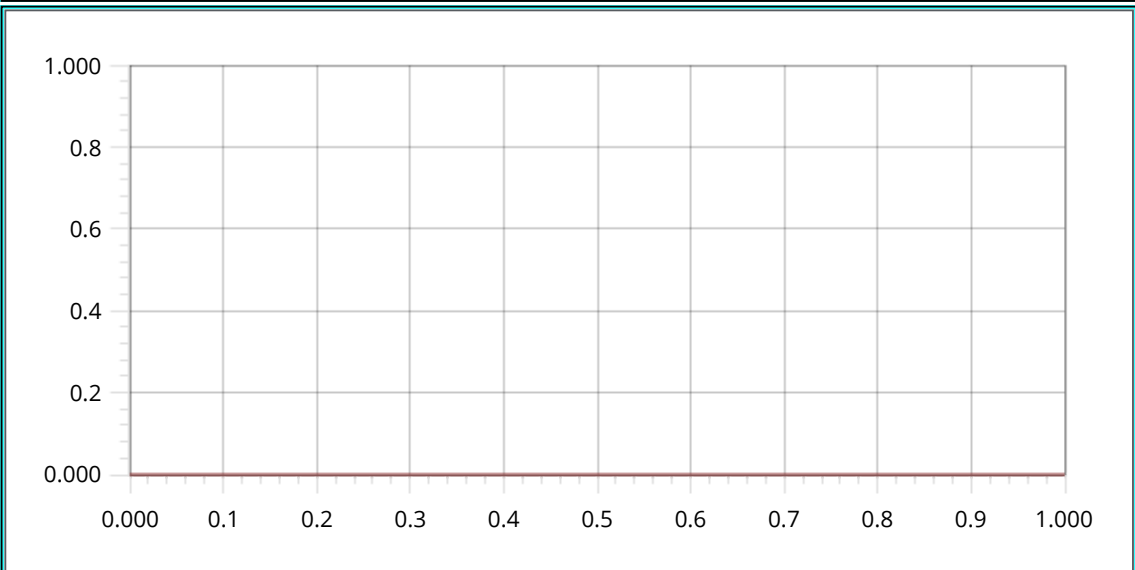
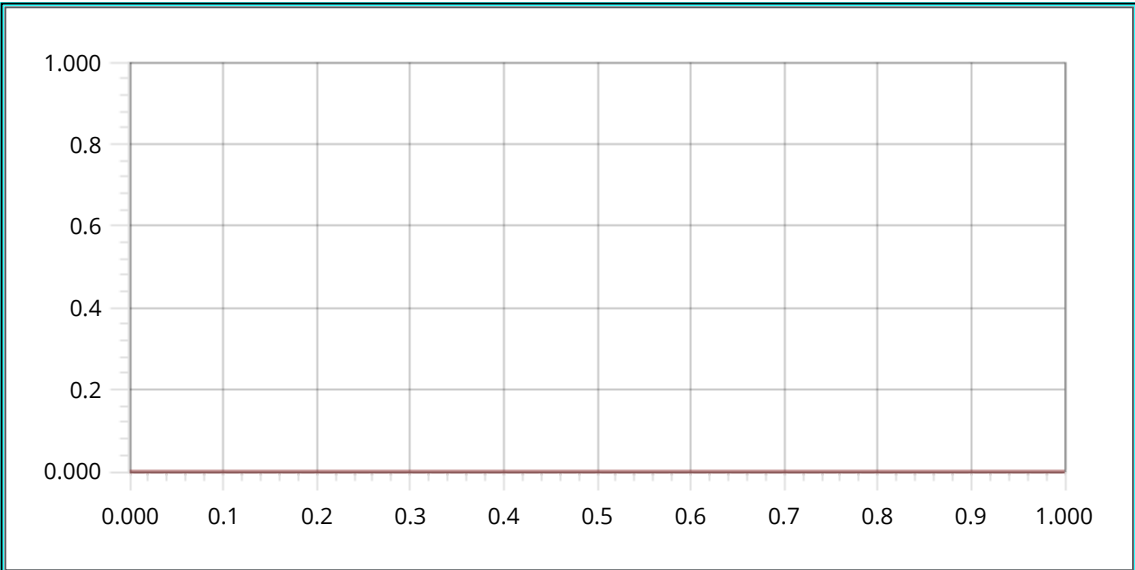
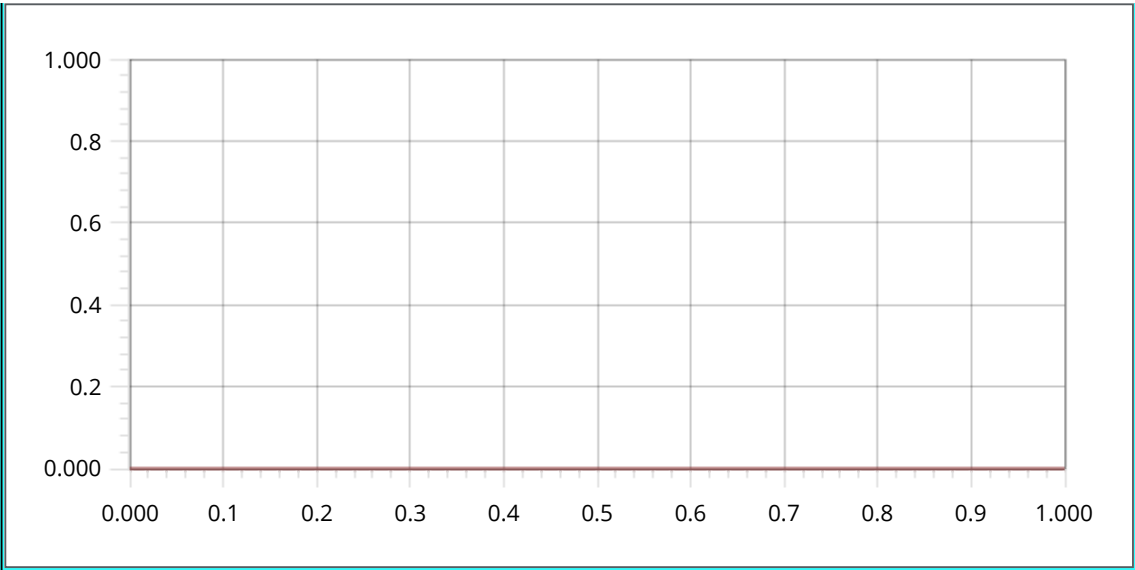
Low:	0
Comparison Type:	GT(>)
Data:	0
Status:	Failed
Resettable_Reactive	
Status:	Passed
Measurements:	
Measurement[0] (Reactive imp):	
Limits:	
Low:	8
High:	38
Comparison Type:	GELE(>= <=)
Data:	8
Status:	Passed
Measurement[1] (Reactive exp):	
Limits:	
Low:	0
High:	30
Comparison Type:	GELE(>= <=)
Data:	0
Status:	Passed

End Sequence: Numeric Test

Additional Results	
Status:	Done
TestResults/Data:	
Registers before Power Fail:	
Total_Active [0..2] :	
Total_Reactive [0..2] :	



Total_Active_Currency [0..1] :	
Total_Reactive_Currency [0..1] :	
Tariff_Active_imp [0..3] :	



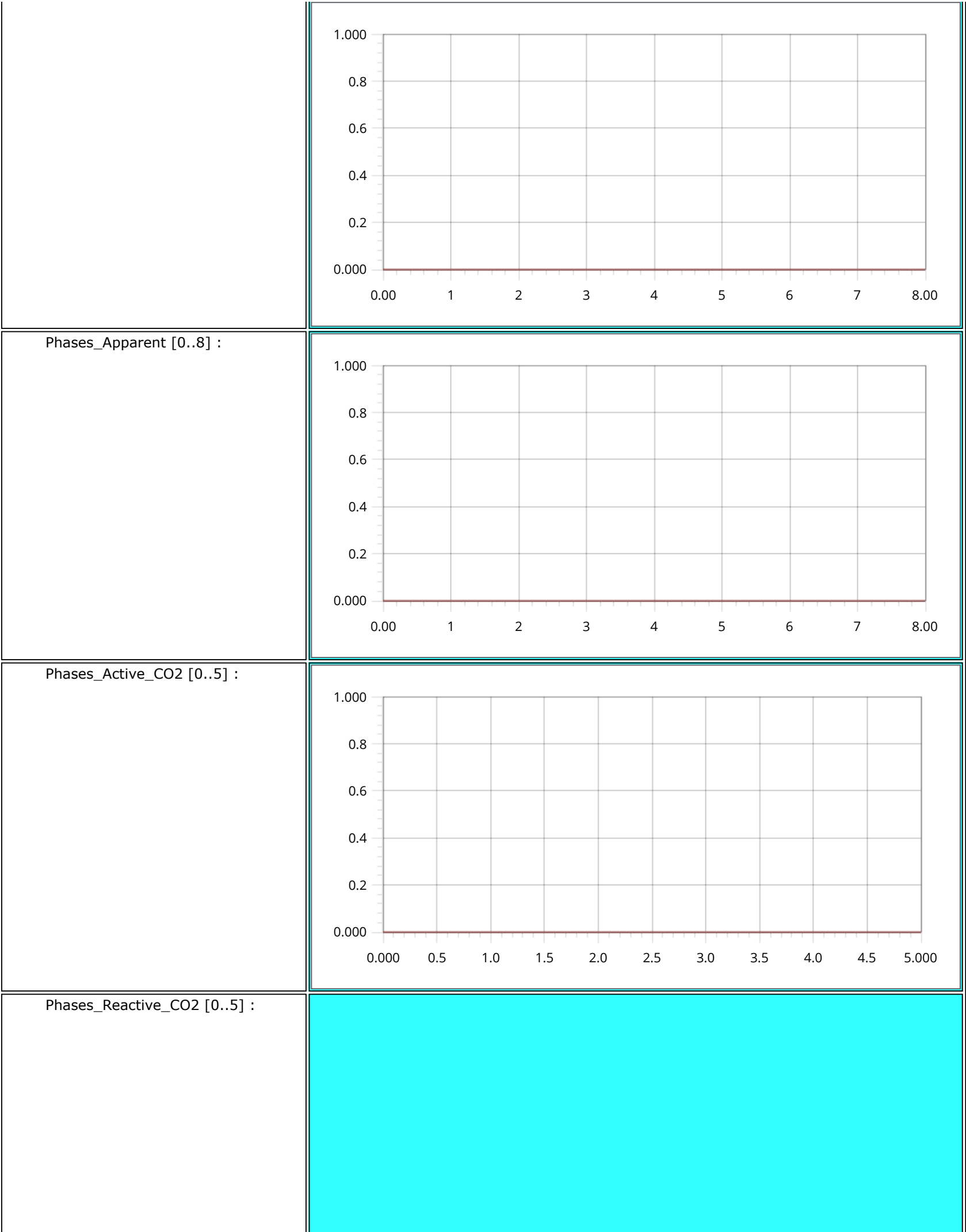
Tariff_Active_exp [0..3] :	
Tariff_Reactive_imp [0..3] :	
Tariff_Reactive_exp [0..3] :	

Tariff_Active_imp_CO2 [0..3] :	
Tariff_Apparent_exp [0..3] :	
Tariff_Apparent_imp [0..3] :	

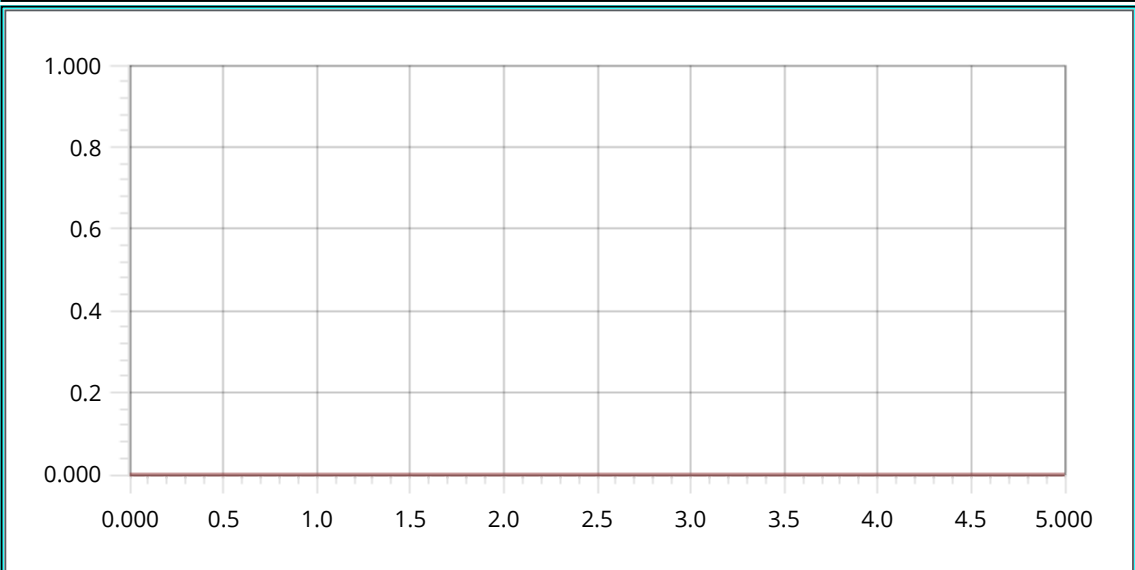
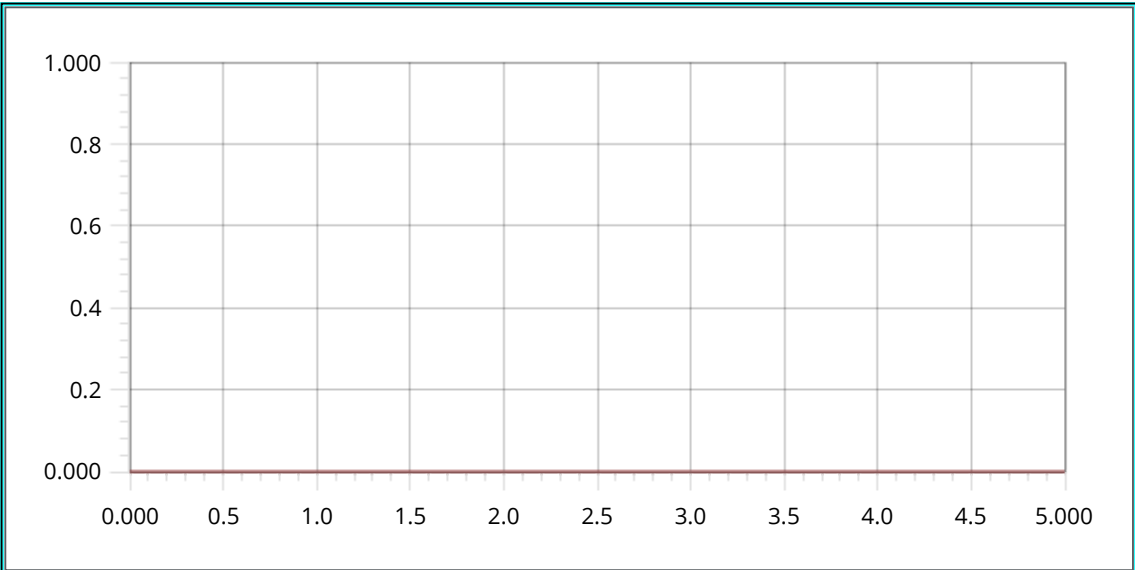
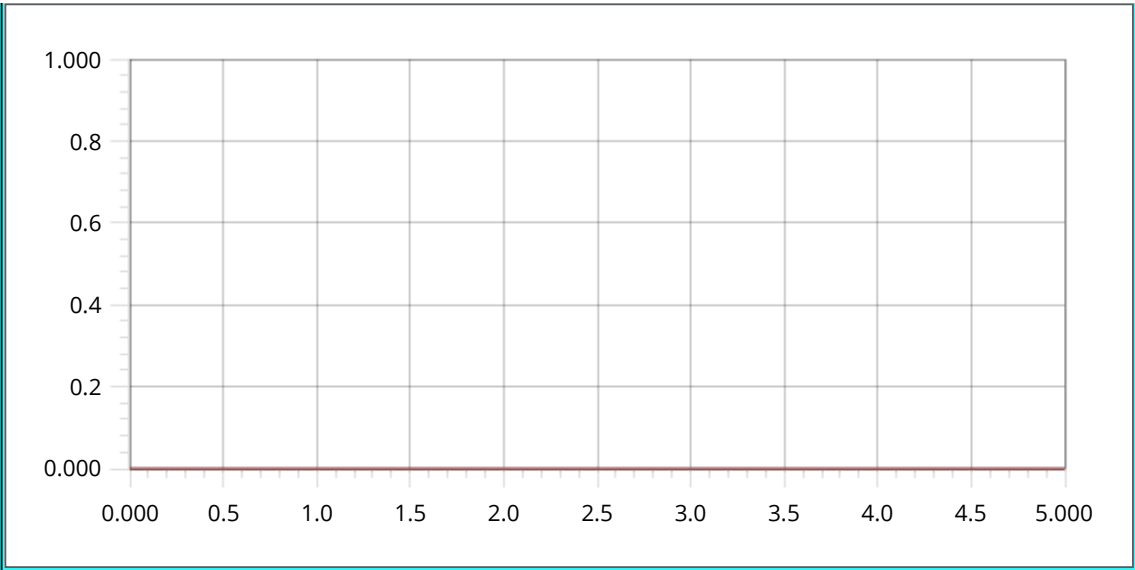
Tariff_Active_exp_CO2 [0..3] :	
Tariff_Reactive_imp_CO2 [0..3] :	
Tariff_Reactive_exp_CO2 [0..3] :	

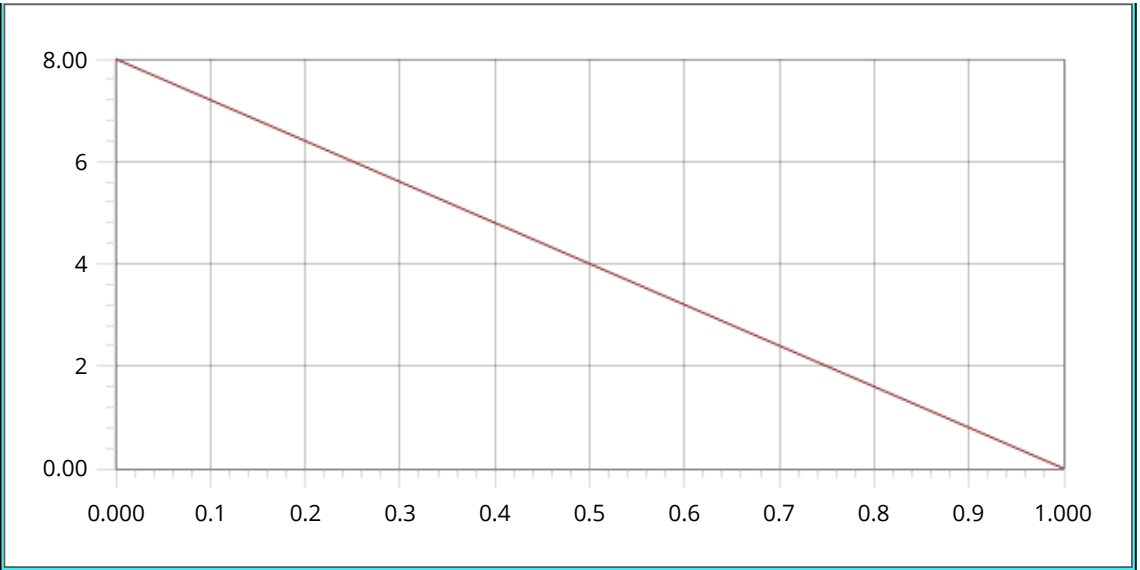
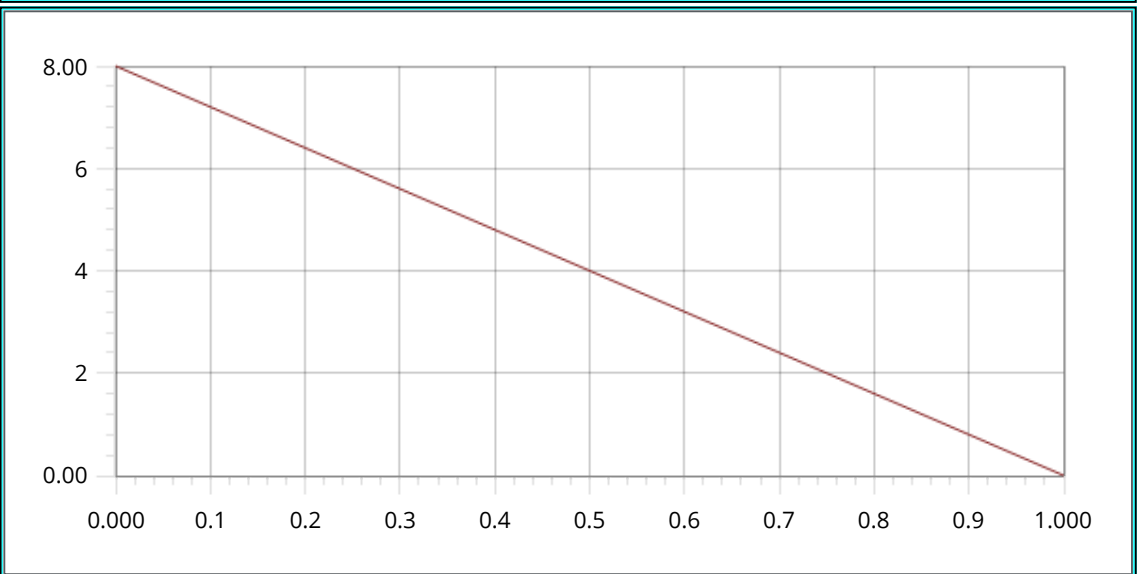
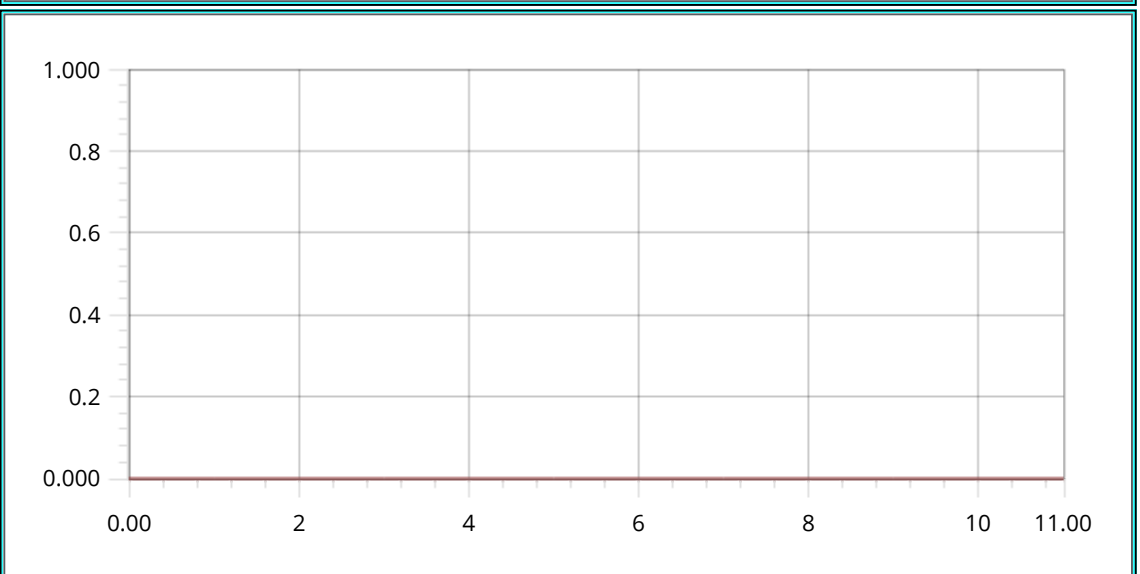
Tariff_Active_imp_Currency [0..3] :	
Tariff_Active_exp_Currency [0..3] :	
Tariff_Reactive_imp_Currency [0..3] :	

Tariff_Reactive_exp_Currency [0..3] :	
Phases_Active [0..8] :	
Phases_Reactive [0..8] :	



Phases_Active_Current [0..5] :	
Phases_Reactive_Current [0..5] :	
Resettable_Active [0..1] :	



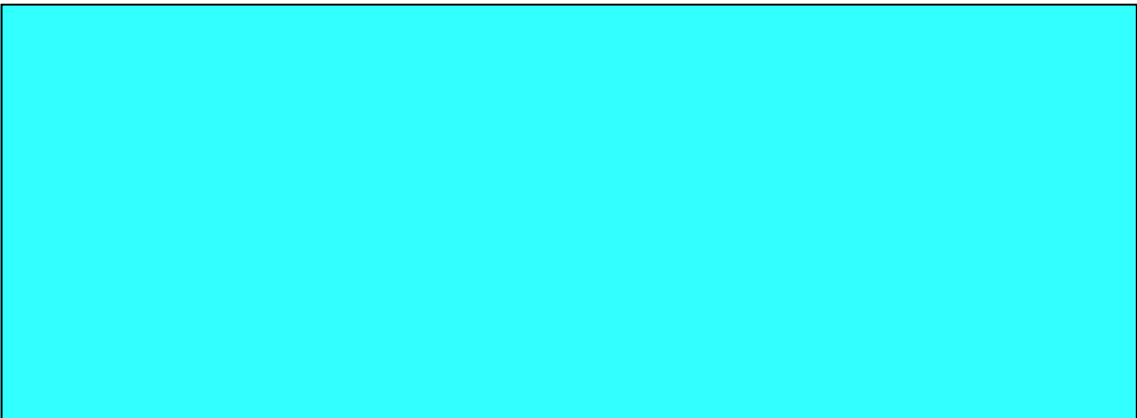
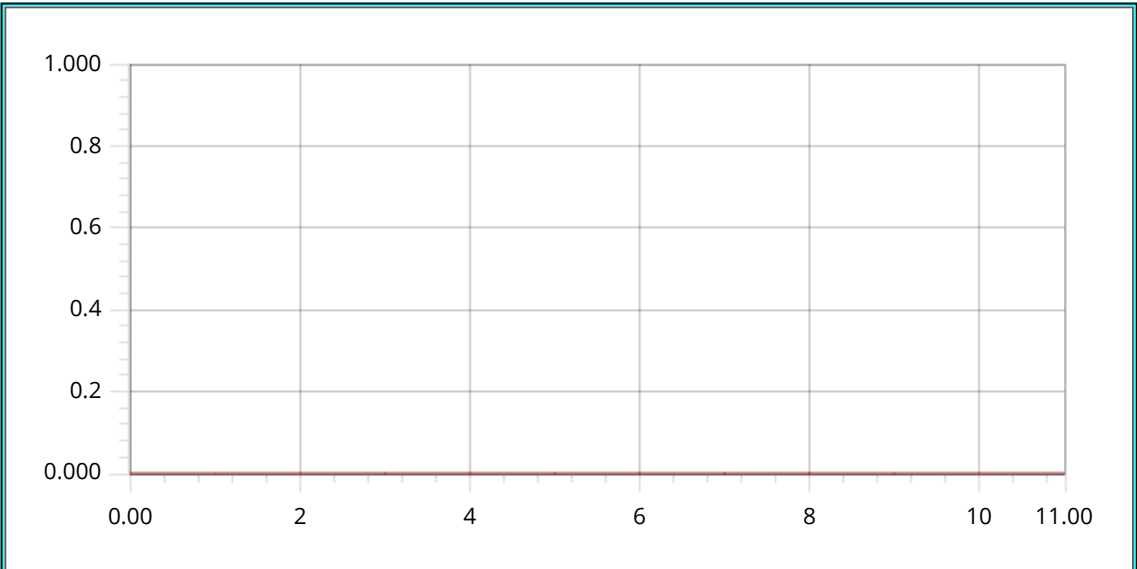
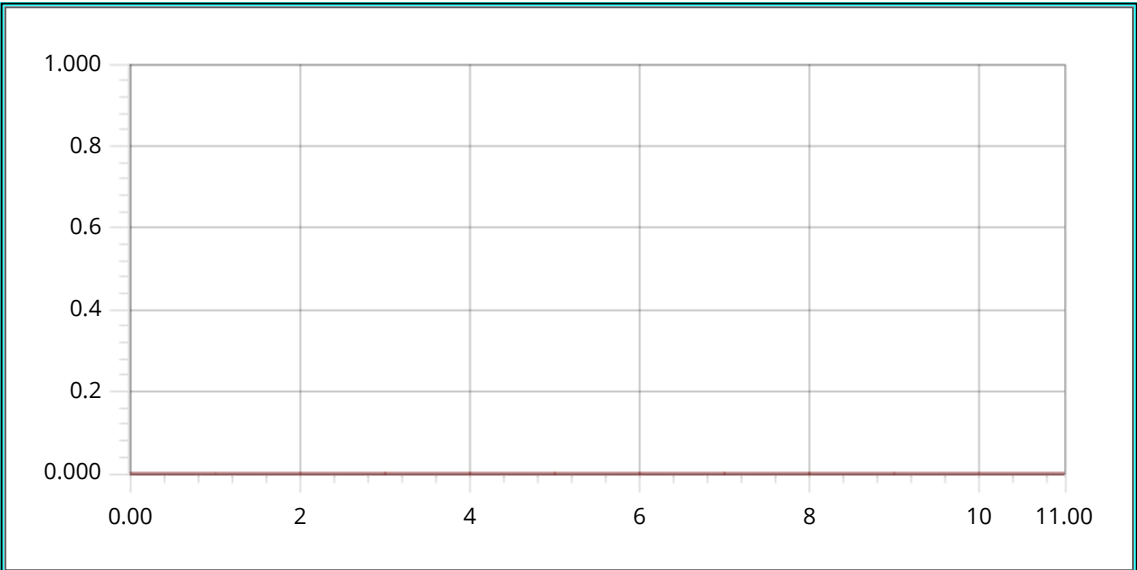
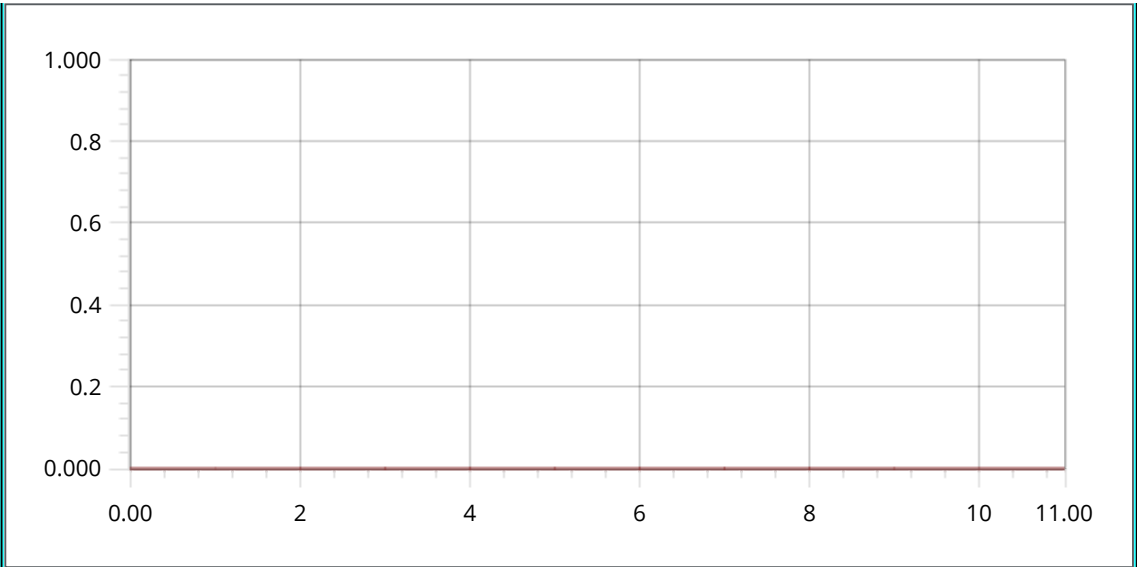
	 <p>A line graph with a light gray grid. The x-axis is labeled from 0.000 to 1.000 in increments of 0.1. The y-axis is labeled from 0.00 to 8.00 in increments of 2. A dark red line starts at the point (0.000, 8.00) and ends at the point (1.000, 0.00), representing a linear decrease.</p> <table border="1"><thead><tr><th>x</th><th>y</th></tr></thead><tbody><tr><td>0.000</td><td>8.00</td></tr><tr><td>0.1</td><td>7.2</td></tr><tr><td>0.2</td><td>6.4</td></tr><tr><td>0.3</td><td>5.6</td></tr><tr><td>0.4</td><td>4.8</td></tr><tr><td>0.5</td><td>4.0</td></tr><tr><td>0.6</td><td>3.2</td></tr><tr><td>0.7</td><td>2.4</td></tr><tr><td>0.8</td><td>1.6</td></tr><tr><td>0.9</td><td>0.8</td></tr><tr><td>1.000</td><td>0.00</td></tr></tbody></table>	x	y	0.000	8.00	0.1	7.2	0.2	6.4	0.3	5.6	0.4	4.8	0.5	4.0	0.6	3.2	0.7	2.4	0.8	1.6	0.9	0.8	1.000	0.00
x	y																								
0.000	8.00																								
0.1	7.2																								
0.2	6.4																								
0.3	5.6																								
0.4	4.8																								
0.5	4.0																								
0.6	3.2																								
0.7	2.4																								
0.8	1.6																								
0.9	0.8																								
1.000	0.00																								
Resettable_Reactive [0..1] :	 <p>A line graph with a light gray grid. The x-axis is labeled from 0.000 to 1.000 in increments of 0.1. The y-axis is labeled from 0.00 to 8.00 in increments of 2. A dark red line starts at the point (0.000, 8.00) and ends at the point (1.000, 0.00), representing a linear decrease.</p> <table border="1"><thead><tr><th>x</th><th>y</th></tr></thead><tbody><tr><td>0.000</td><td>8.00</td></tr><tr><td>0.1</td><td>7.2</td></tr><tr><td>0.2</td><td>6.4</td></tr><tr><td>0.3</td><td>5.6</td></tr><tr><td>0.4</td><td>4.8</td></tr><tr><td>0.5</td><td>4.0</td></tr><tr><td>0.6</td><td>3.2</td></tr><tr><td>0.7</td><td>2.4</td></tr><tr><td>0.8</td><td>1.6</td></tr><tr><td>0.9</td><td>0.8</td></tr><tr><td>1.000</td><td>0.00</td></tr></tbody></table>	x	y	0.000	8.00	0.1	7.2	0.2	6.4	0.3	5.6	0.4	4.8	0.5	4.0	0.6	3.2	0.7	2.4	0.8	1.6	0.9	0.8	1.000	0.00
x	y																								
0.000	8.00																								
0.1	7.2																								
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0.3	5.6																								
0.4	4.8																								
0.5	4.0																								
0.6	3.2																								
0.7	2.4																								
0.8	1.6																								
0.9	0.8																								
1.000	0.00																								
Phase_Tariff_Active_imp [0..11] :	 <p>A line graph with a light gray grid. The x-axis is labeled from 0.00 to 11.00 in increments of 2. The y-axis is labeled from 0.000 to 1.000 in increments of 0.2. A dark red line is a horizontal line at y = 0.000, extending from x = 0.00 to x = 11.00.</p> <table border="1"><thead><tr><th>x</th><th>y</th></tr></thead><tbody><tr><td>0.00</td><td>0.000</td></tr><tr><td>2</td><td>0.000</td></tr><tr><td>4</td><td>0.000</td></tr><tr><td>6</td><td>0.000</td></tr><tr><td>8</td><td>0.000</td></tr><tr><td>10</td><td>0.000</td></tr><tr><td>11.00</td><td>0.000</td></tr></tbody></table>	x	y	0.00	0.000	2	0.000	4	0.000	6	0.000	8	0.000	10	0.000	11.00	0.000								
x	y																								
0.00	0.000																								
2	0.000																								
4	0.000																								
6	0.000																								
8	0.000																								
10	0.000																								
11.00	0.000																								
Phase_Tariff_Active_exp [0..11] :																									

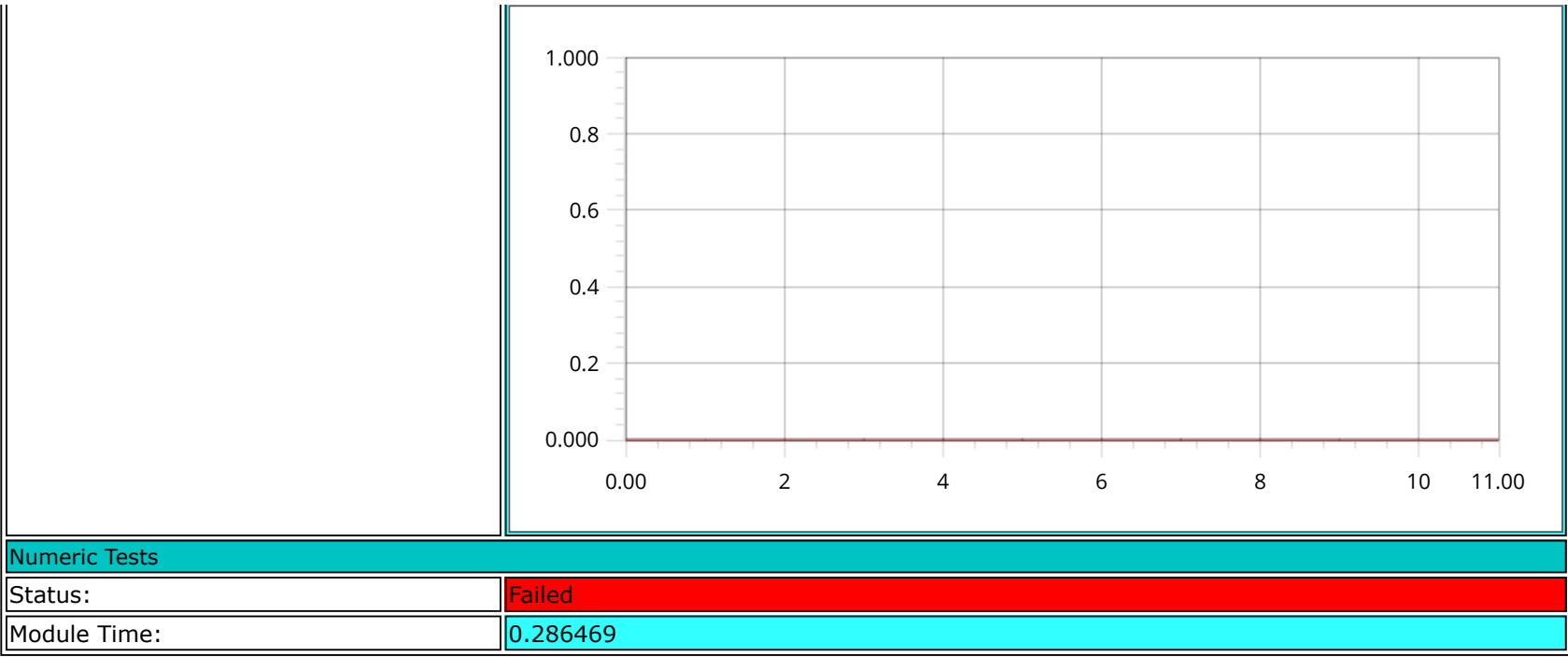
Phase_Tariff_Reactive_imp [0..11] :	
Phase_Tariff_Reactive_exp [0..11] :	
Phase_Tariff_Apparent_imp [0..11] :	

Phase_Tariff_Active_exp_CO2 [0..11] :	
Phase_Tariff_Active_imp_CO2 [0..11] :	
Phase_Tariff_Apparent_exp [0..11] :	

Phase_Tariff_Reactive_imp_CO2 [0..11] :	
Phase_Tariff_Reactive_exp_CO2 [0..11] :	
Phase_Tariff_Active_imp_Currency [0..11] :	

Phase_Tariff_Active_exp_Currency [0..11] :	
Phase_Tariff_Reactive_imp_Currency [0..11] :	
Phase_Tariff_Reactive_exp_Currency [0..11] :	





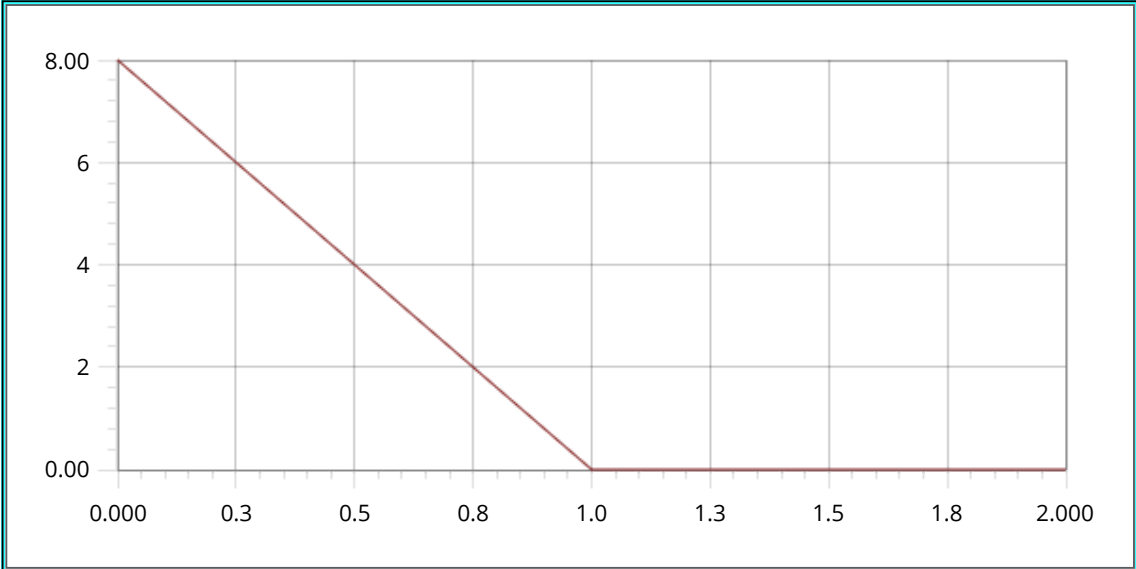
Begin Sequence: Numeric Test
(C:\Users\itlavit1\OneDrive - ABB\LabRnD_Shared\TestStand\Sequences\Power Fail\D13\D13 - Omicron or Zera - Power Fail.seq)

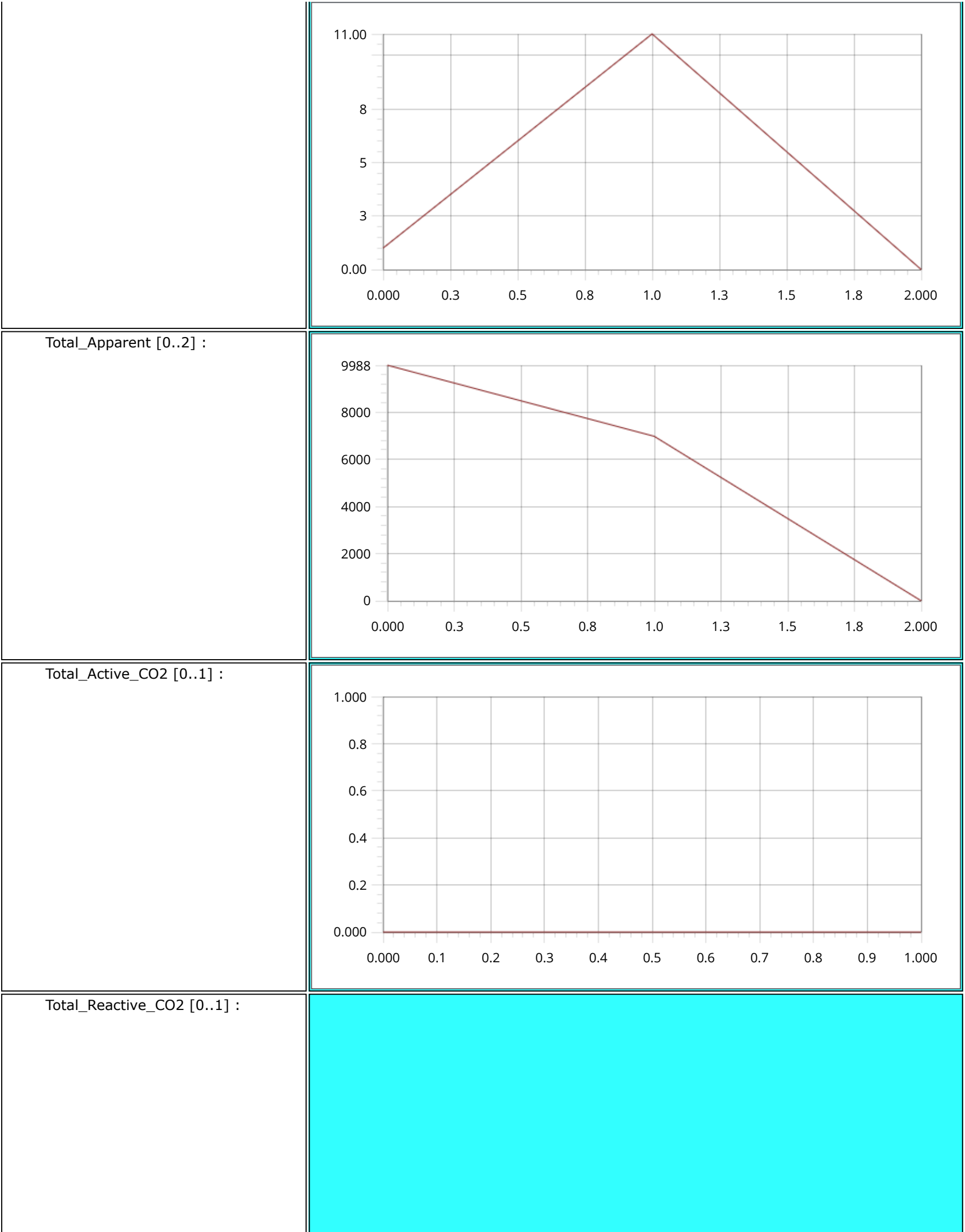
Total_Active	
Status:	Passed
Measurements:	
Measurement[0] (Total_Active_imp):	
Limits:	
Low:	8
High:	38
Comparison Type:	GELE(>= <=)
Data:	8
Status:	Passed
Measurement[1] (Total_Active_exp):	
Limits:	
Low:	0
High:	30
Comparison Type:	GELE(>= <=)
Data:	0
Status:	Passed
Measurement[2] (Total_Active_net):	
Limits:	
Low:	0
High:	30
Comparison Type:	GELE(>= <=)
Data:	0
Status:	Passed
Total_Reactive	
Status:	Failed
Measurements:	
Measurement[0] (Total_Reactive_imp):	
Limits:	

Low:	1
Comparison Type:	GT(>)
Data:	1
Status:	Failed
Measurement[1] (Total_Reactive_exp):	
Limits:	
Low:	11
High:	41
Comparison Type:	GELE(>= <=)
Data:	11
Status:	Passed
Measurement[2] (Total_Reactive_net):	
Limits:	
Low:	0
Comparison Type:	GT(>)
Data:	0
Status:	Failed
Total_Apparent	
Status:	Failed
Measurements:	
Measurement[0] (Total_Apparent_imp):	
Limits:	
Low:	9091
Comparison Type:	GT(>)
Data:	9977
Status:	Passed
Measurement[1] (Total_Apparent_exp):	
Limits:	
Low:	6098
High:	6128
Comparison Type:	GELE(>= <=)
Data:	6108
Status:	Passed
Measurement[2] (Total_Apparent_net):	
Limits:	
Low:	0
Comparison Type:	GT(>)
Data:	0
Status:	Failed
Resettable_Active	
Status:	Passed
Measurements:	
Measurement[0] (Active_imp):	
Limits:	
Low:	8
High:	38
Comparison Type:	GELE(>= <=)
Data:	8
Status:	Passed
Measurement[1] (Active_exp):	
Limits:	
Low:	0

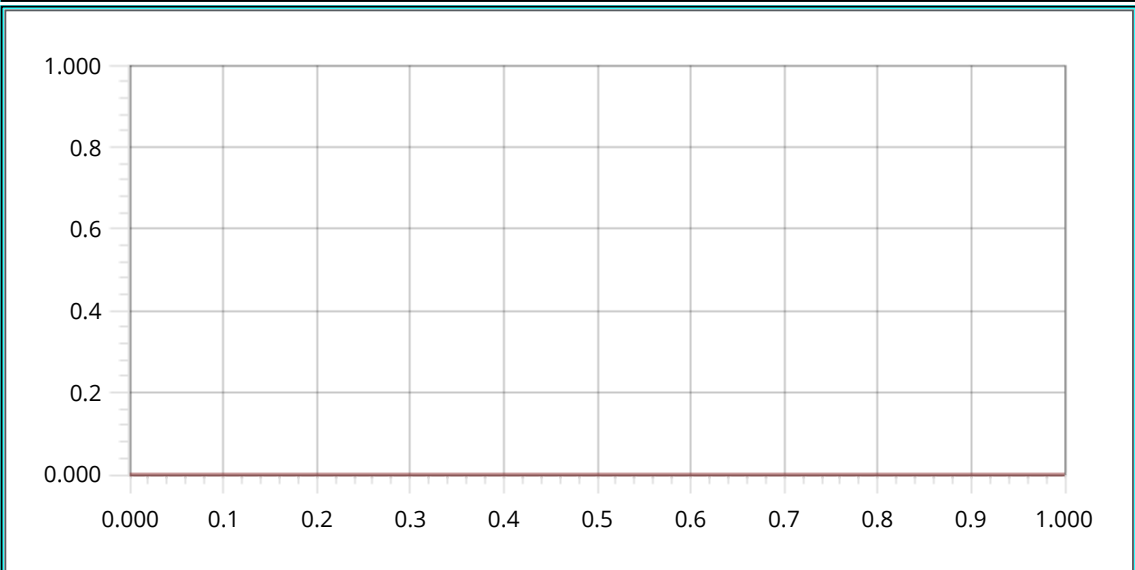
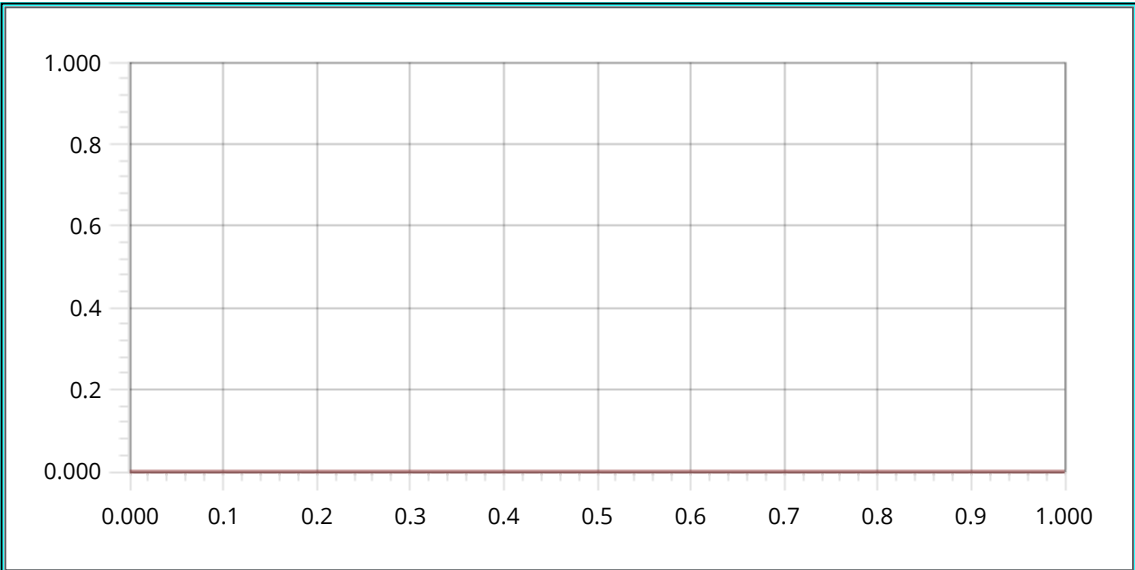
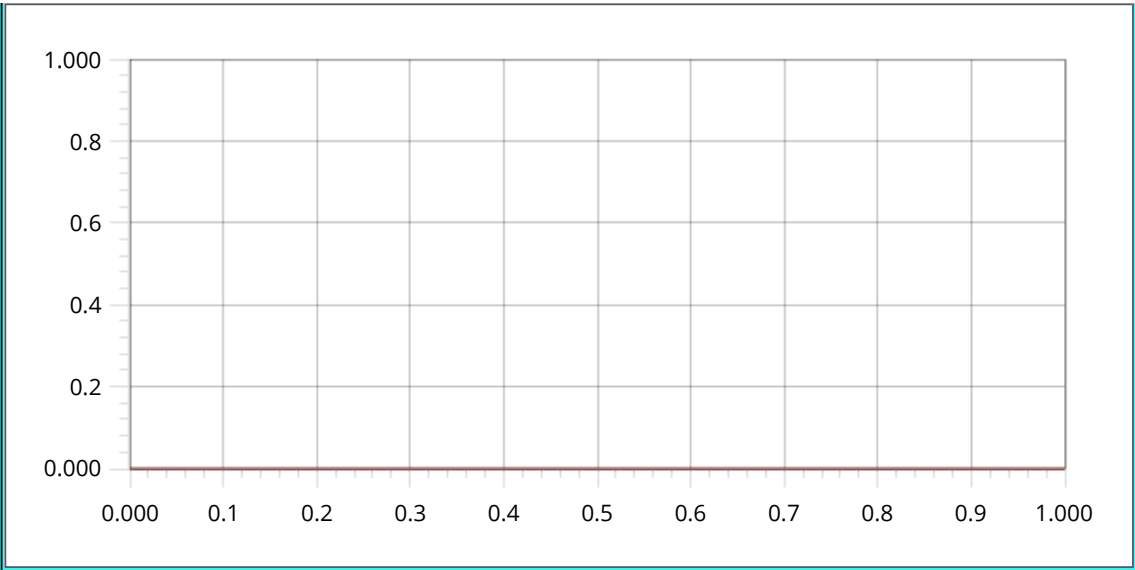
High:	30
Comparison Type:	GELE(>= <=)
Data:	0
Status:	Passed
Resettable_Reactive	
Status:	Failed
Measurements:	
Measurement[0] (Reactive imp):	
Limits:	
Low:	8
Comparison Type:	GT(>)
Data:	8
Status:	Failed
Measurement[1] (Reactive exp):	
Limits:	
Low:	0
High:	30
Comparison Type:	GELE(>= <=)
Data:	0
Status:	Passed

End Sequence: Numeric Test

Additional Results	
Status:	Done
TestResults/Data:	
Registers before Power Fail:	
Total_Active [0..2] :	
Total_Reactive [0..2] :	



Total_Active_Currency [0..1] :	
Total_Reactive_Currency [0..1] :	
Tariff_Active_imp [0..3] :	



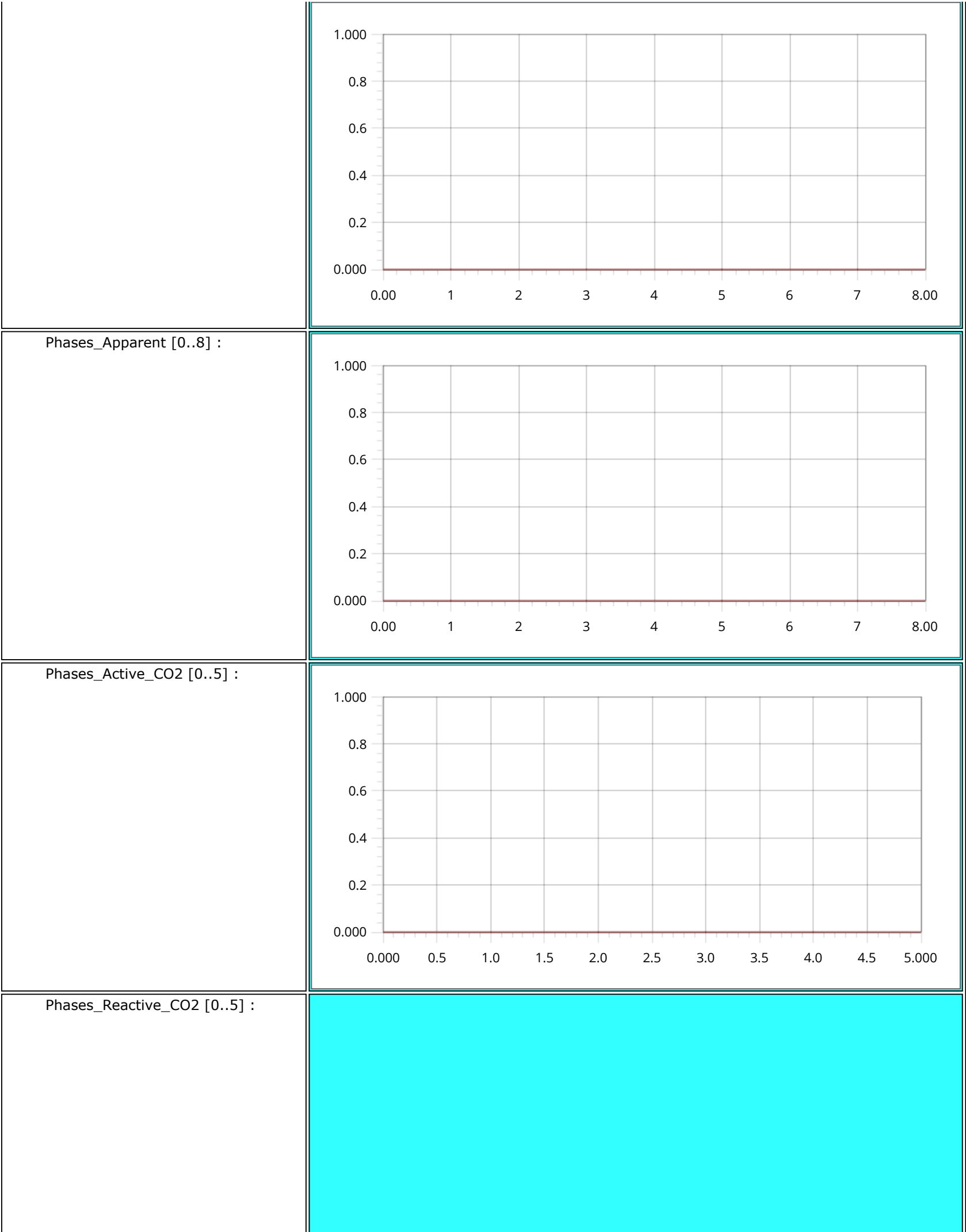
Tariff_Active_exp [0..3] :	
Tariff_Reactive_imp [0..3] :	
Tariff_Reactive_exp [0..3] :	

Tariff_Active_imp_CO2 [0..3] :	
Tariff_Apparent_exp [0..3] :	
Tariff_Apparent_imp [0..3] :	

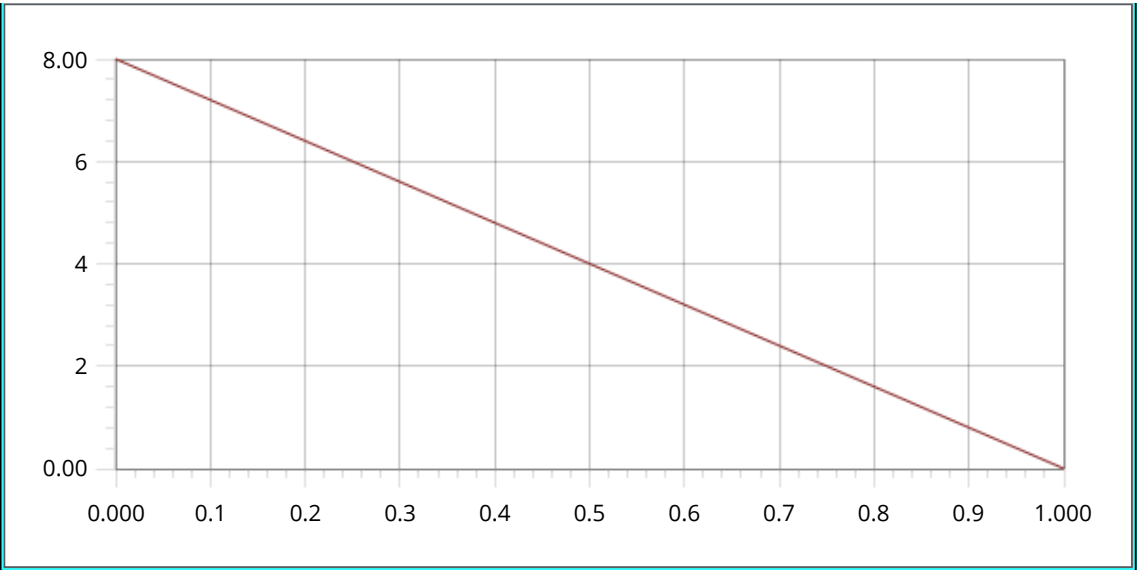
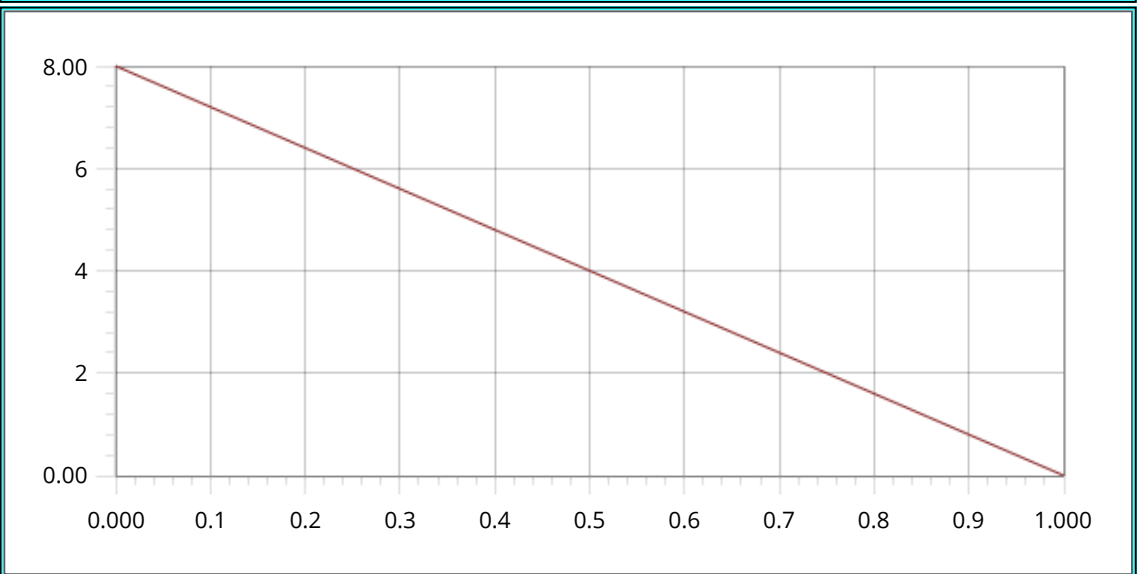
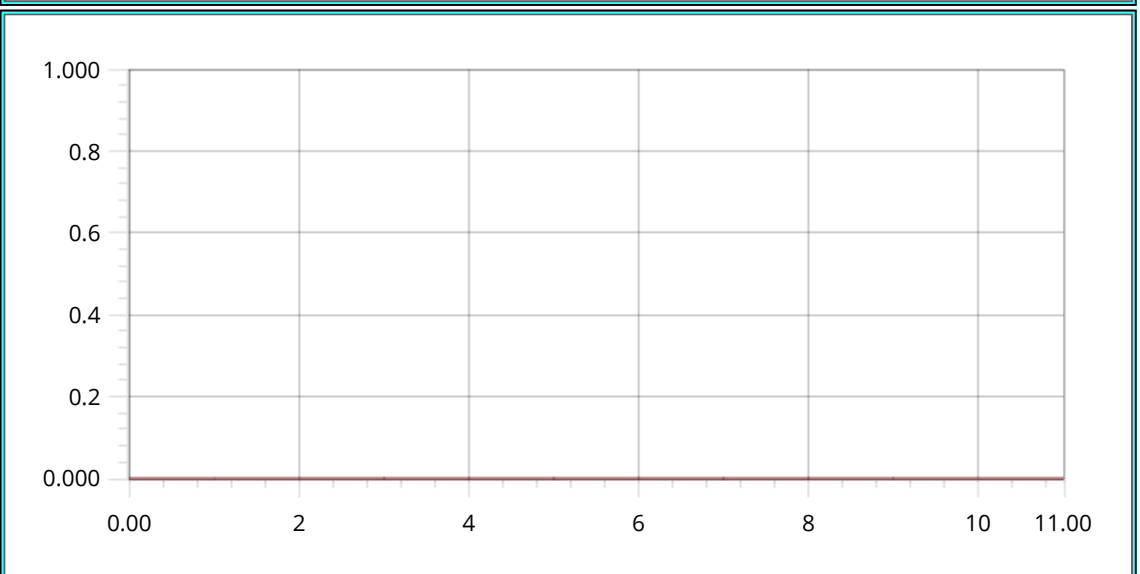
Tariff_Active_exp_CO2 [0..3] :	
Tariff_Reactive_imp_CO2 [0..3] :	
Tariff_Reactive_exp_CO2 [0..3] :	

Tariff_Active_imp_Currency [0..3] :	
Tariff_Active_exp_Currency [0..3] :	
Tariff_Reactive_imp_Currency [0..3] :	

Tariff_Reactive_exp_Currency [0..3] :	
Phases_Active [0..8] :	
Phases_Reactive [0..8] :	

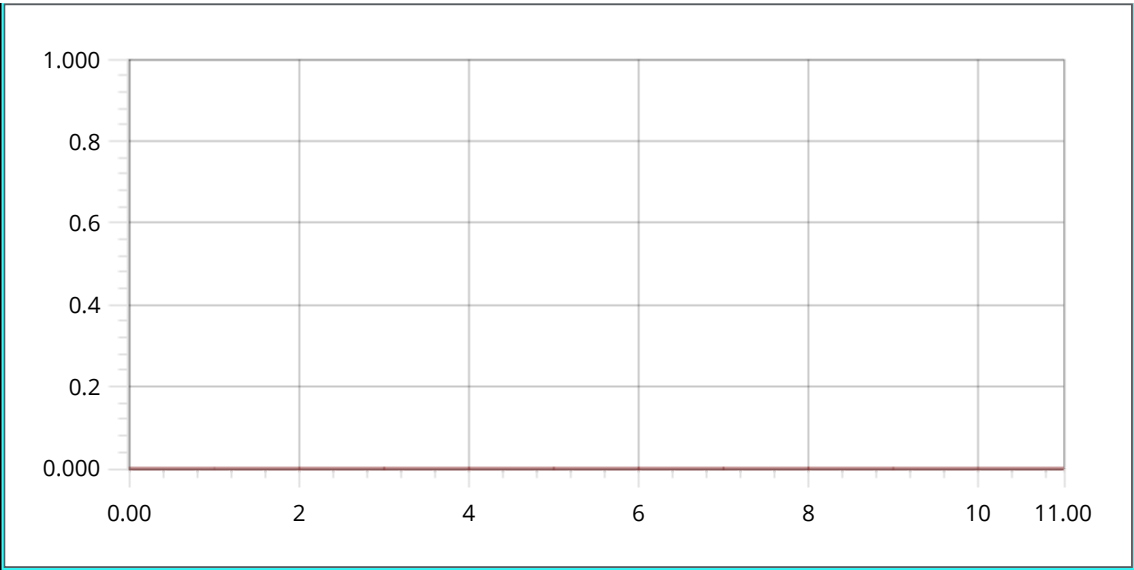
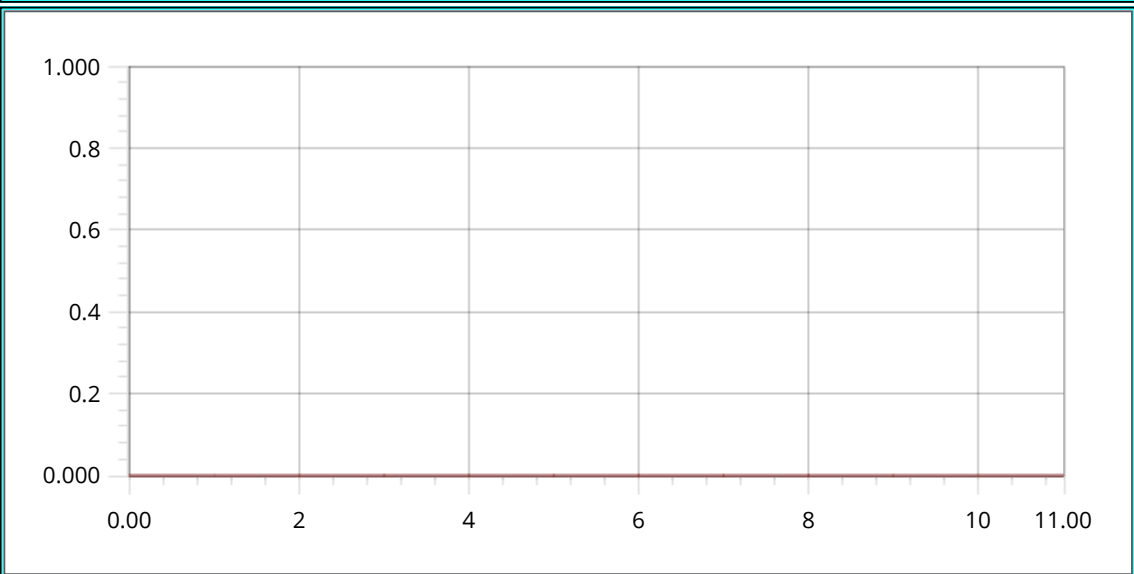
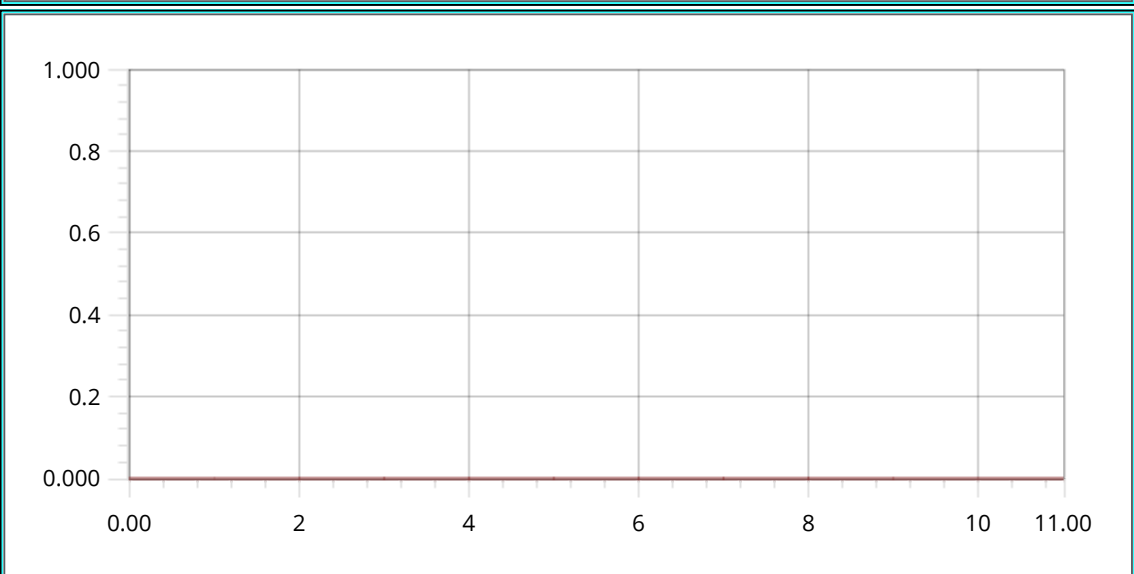


Phases_Active_Current [0..5] :	
Phases_Reactive_Current [0..5] :	
Resettable_Active [0..1] :	

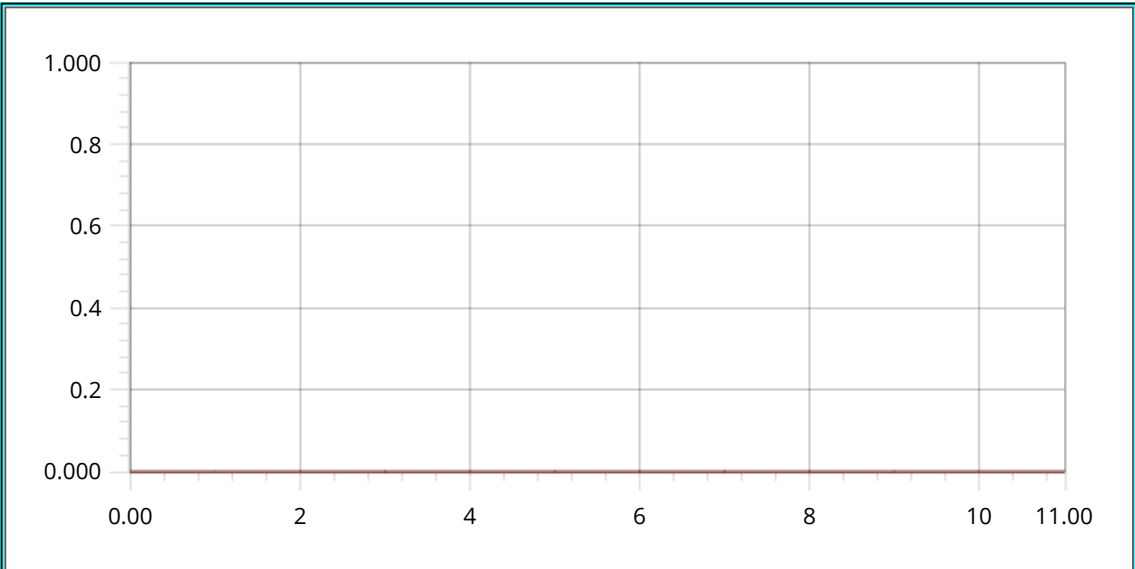
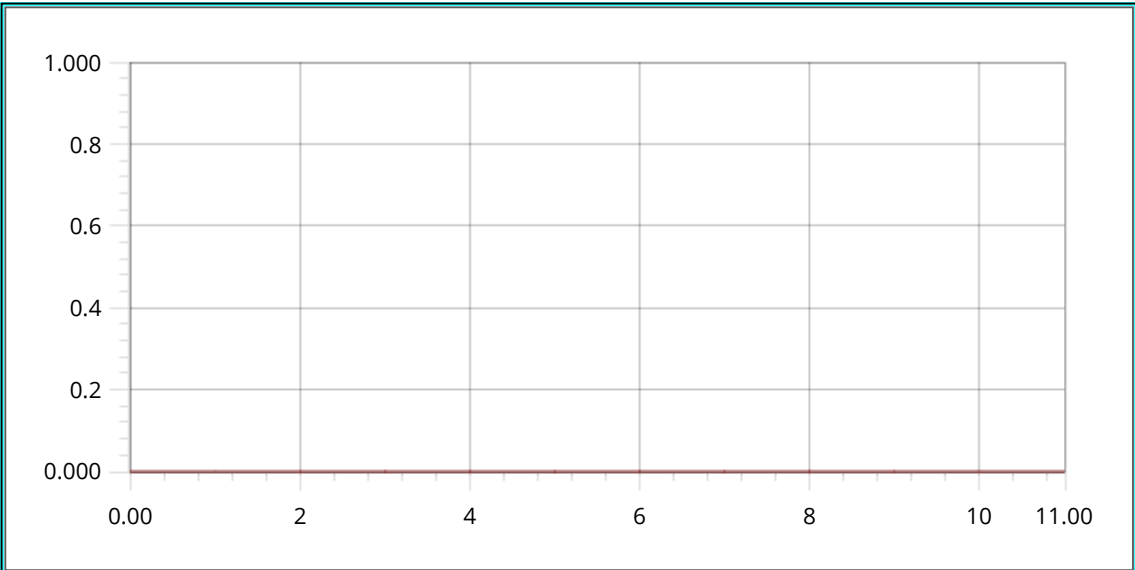
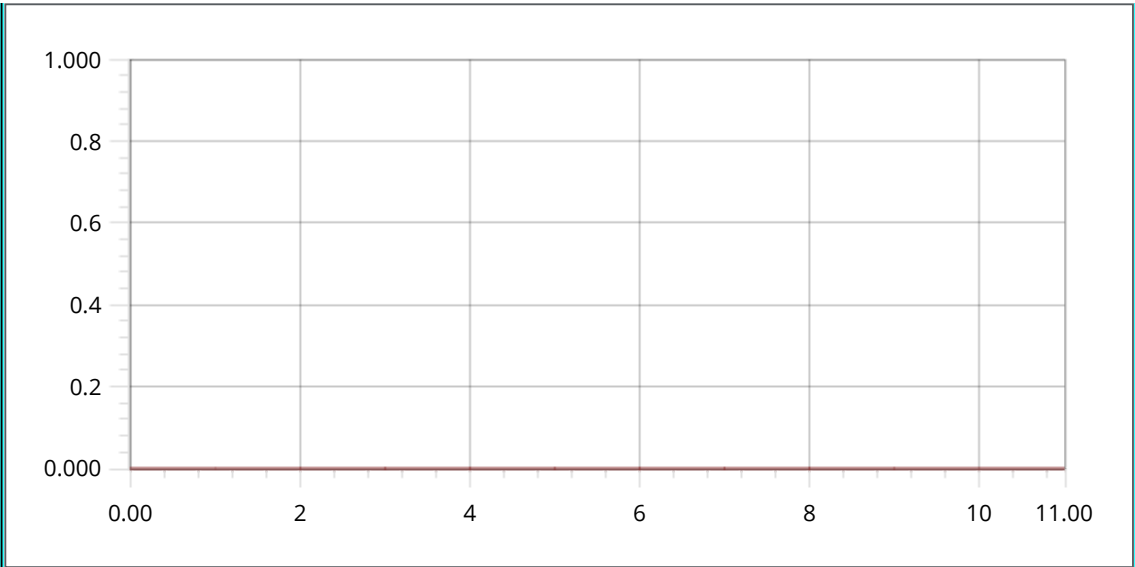
	 <p>A line graph with a white background and a light gray grid. The x-axis is labeled from 0.000 to 1.000 in increments of 0.1. The y-axis is labeled from 0.00 to 8.00 in increments of 2. A solid red line starts at the point (0.000, 8.00) and ends at the point (1.000, 0.00), representing a linear decrease.</p> <table border="1"><thead><tr><th>x</th><th>y</th></tr></thead><tbody><tr><td>0.000</td><td>8.00</td></tr><tr><td>0.1</td><td>7.2</td></tr><tr><td>0.2</td><td>6.4</td></tr><tr><td>0.3</td><td>5.6</td></tr><tr><td>0.4</td><td>4.8</td></tr><tr><td>0.5</td><td>4.0</td></tr><tr><td>0.6</td><td>3.2</td></tr><tr><td>0.7</td><td>2.4</td></tr><tr><td>0.8</td><td>1.6</td></tr><tr><td>0.9</td><td>0.8</td></tr><tr><td>1.000</td><td>0.00</td></tr></tbody></table>	x	y	0.000	8.00	0.1	7.2	0.2	6.4	0.3	5.6	0.4	4.8	0.5	4.0	0.6	3.2	0.7	2.4	0.8	1.6	0.9	0.8	1.000	0.00
x	y																								
0.000	8.00																								
0.1	7.2																								
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0.3	5.6																								
0.4	4.8																								
0.5	4.0																								
0.6	3.2																								
0.7	2.4																								
0.8	1.6																								
0.9	0.8																								
1.000	0.00																								
Resettable_Reactive [0..1] :	 <p>A line graph with a white background and a light gray grid. The x-axis is labeled from 0.000 to 1.000 in increments of 0.1. The y-axis is labeled from 0.00 to 8.00 in increments of 2. A solid red line starts at the point (0.000, 8.00) and ends at the point (1.000, 0.00), representing a linear decrease.</p> <table border="1"><thead><tr><th>x</th><th>y</th></tr></thead><tbody><tr><td>0.000</td><td>8.00</td></tr><tr><td>0.1</td><td>7.2</td></tr><tr><td>0.2</td><td>6.4</td></tr><tr><td>0.3</td><td>5.6</td></tr><tr><td>0.4</td><td>4.8</td></tr><tr><td>0.5</td><td>4.0</td></tr><tr><td>0.6</td><td>3.2</td></tr><tr><td>0.7</td><td>2.4</td></tr><tr><td>0.8</td><td>1.6</td></tr><tr><td>0.9</td><td>0.8</td></tr><tr><td>1.000</td><td>0.00</td></tr></tbody></table>	x	y	0.000	8.00	0.1	7.2	0.2	6.4	0.3	5.6	0.4	4.8	0.5	4.0	0.6	3.2	0.7	2.4	0.8	1.6	0.9	0.8	1.000	0.00
x	y																								
0.000	8.00																								
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1.000	0.00																								
Phase_Tariff_Active_imp [0..11] :	 <p>A line graph with a white background and a light gray grid. The x-axis is labeled from 0.00 to 11.00 in increments of 2. The y-axis is labeled from 0.000 to 1.000 in increments of 0.2. A solid red line is a horizontal line at y = 0.000, extending from x = 0.00 to x = 11.00.</p> <table border="1"><thead><tr><th>x</th><th>y</th></tr></thead><tbody><tr><td>0.00</td><td>0.000</td></tr><tr><td>2</td><td>0.000</td></tr><tr><td>4</td><td>0.000</td></tr><tr><td>6</td><td>0.000</td></tr><tr><td>8</td><td>0.000</td></tr><tr><td>10</td><td>0.000</td></tr><tr><td>11.00</td><td>0.000</td></tr></tbody></table>	x	y	0.00	0.000	2	0.000	4	0.000	6	0.000	8	0.000	10	0.000	11.00	0.000								
x	y																								
0.00	0.000																								
2	0.000																								
4	0.000																								
6	0.000																								
8	0.000																								
10	0.000																								
11.00	0.000																								
Phase_Tariff_Active_exp [0..11] :																									

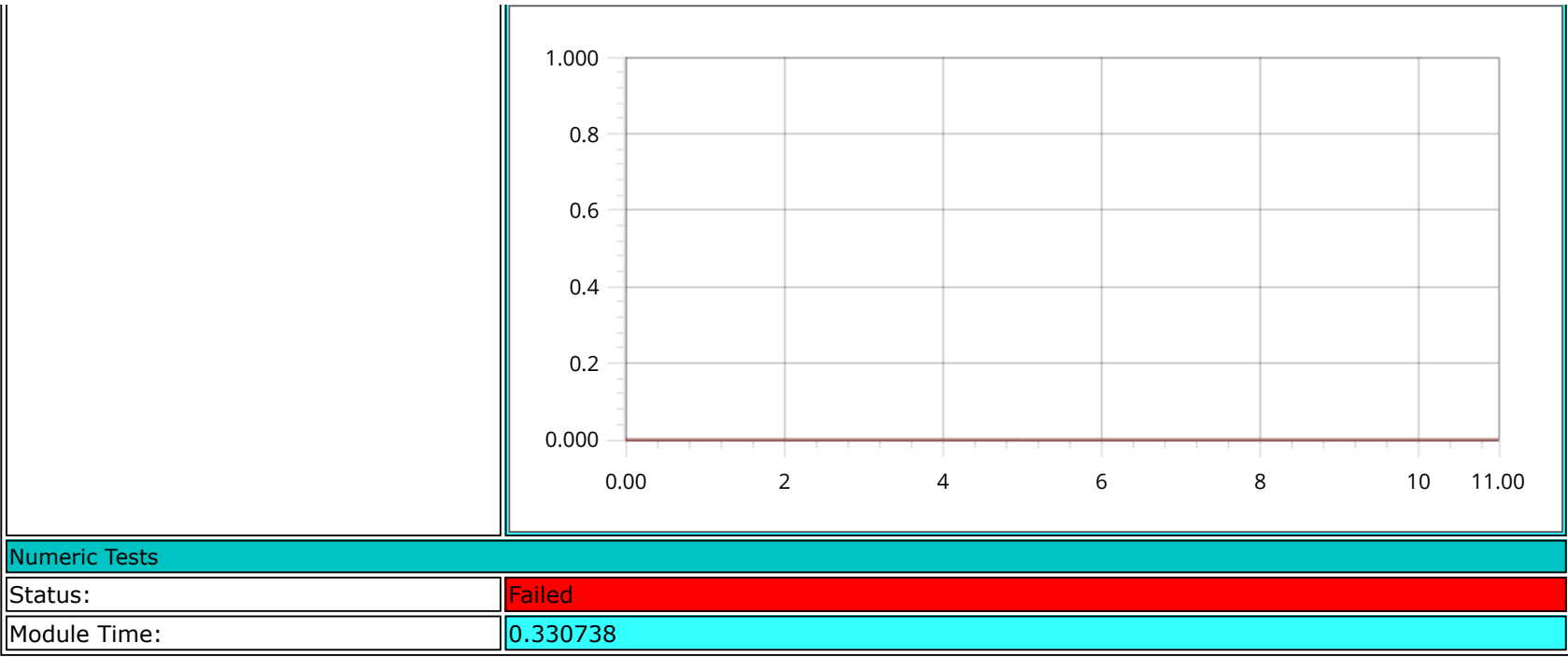
Phase_Tariff_Reactive_imp [0..11] :	
Phase_Tariff_Reactive_exp [0..11] :	
Phase_Tariff_Apparent_imp [0..11] :	

Phase_Tariff_Active_exp_CO2 [0..11] :	
Phase_Tariff_Active_imp_CO2 [0..11] :	
Phase_Tariff_Apparent_exp [0..11] :	

	
Phase_Tariff_Reactive_imp_CO2 [0..11] :	
Phase_Tariff_Reactive_exp_CO2 [0..11] :	
Phase_Tariff_Active_imp_Currency [0..11] :	

Phase_Tariff_Active_exp_Currency [0..11] :	
Phase_Tariff_Reactive_imp_Currency [0..11] :	
Phase_Tariff_Reactive_exp_Currency [0..11] :	





Begin Sequence: Numeric Test
(C:\Users\itlavit1\OneDrive - ABB\LabRnD_Shared\TestStand\Sequences\Power Fail\D13\D13 - Omicron or Zera - Power Fail.seq)

Total_Active	
Status:	Passed
Measurements:	
Measurement[0] (Total_Active_imp):	
Limits:	
Low:	8
High:	38
Comparison Type:	GELE(>= <=)
Data:	8
Status:	Passed
Measurement[1] (Total_Active_exp):	
Limits:	
Low:	0
High:	30
Comparison Type:	GELE(>= <=)
Data:	0
Status:	Passed
Measurement[2] (Total_Active_net):	
Limits:	
Low:	0
High:	30
Comparison Type:	GELE(>= <=)
Data:	0
Status:	Passed
Total_Reactive	
Status:	Failed
Measurements:	
Measurement[0] (Total_Reactive_imp):	
Limits:	

Low:	1
High:	31
Comparison Type:	GELE(>= <=)
Data:	1
Status:	Passed
Measurement[1] (Total_Reactive_exp):	
Limits:	
Low:	11
Comparison Type:	GT(>)
Data:	11
Status:	Failed
Measurement[2] (Total_Reactive_net):	
Limits:	
Low:	0
Comparison Type:	LT(<)
Data:	0
Status:	Failed
Total_Apparent	
Status:	Failed
Measurements:	
Measurement[0] (Total_Apparent_imp):	
Limits:	
Low:	9977
High:	10007
Comparison Type:	GELE(>= <=)
Data:	9989
Status:	Passed
Measurement[1] (Total_Apparent_exp):	
Limits:	
Low:	6108
Comparison Type:	GT(>)
Data:	6992
Status:	Passed
Measurement[2] (Total_Apparent_net):	
Limits:	
Low:	0
Comparison Type:	LT(<)
Data:	0
Status:	Failed
Resettable_Active	
Status:	Passed
Measurements:	
Measurement[0] (Active_imp):	
Limits:	
Low:	8
High:	38
Comparison Type:	GELE(>= <=)
Data:	8
Status:	Passed
Measurement[1] (Active_exp):	
Limits:	

Low:	0
High:	30
Comparison Type:	GELE(>= <=)
Data:	0
Status:	Passed
Resettable_Reactive	
Status:	Failed
Measurements:	
Measurement[0] (Reactive imp):	
Limits:	
Low:	8
High:	38
Comparison Type:	GELE(>= <=)
Data:	8
Status:	Passed
Measurement[1] (Reactive exp):	
Limits:	
Low:	0
Comparison Type:	GT(>)
Data:	0
Status:	Failed

End Sequence: Numeric Test

End Sequence: MainSequence

End UUT Report
