

Report Generated by Test Manager

Title: TCF_PlossCalc MIL Test Report

Author:





Date: 19-Dec-2021 09:51:23

Test Environment

Platform: PCWIN64

MATLAB: (R2020a)

Summary

Name	Outcome	Duration (Seconds)
 PlossClc	5 	16.069
 EI09_SWUT_MIL_PlossClc_01		2.232
 EI09_SWUT_MIL_PlossClc_02		2.152
 EI09_SWUT_MIL_PlossClc_03		2.239
 EI09_SWUT_MIL_PlossClc_04		2.196
 EI09_SWUT_MIL_PlossClc_05		2.172

PlossClc


Test Result Information

Result Type: Test Suite Result
Parent: None
Start Time: 2021-12-18 19:24:04
End Time: 2021-12-18 19:24:20
Outcome: Total: 5, **Passed: 5**

Test Suite Information

Name: PlossClc

Aggregated Coverage Results

Analyzed Model	Sim Mode	Complexity	Decision	Execution
 SWC_TCF/SWC_TCF_1ms_sys/PwrTrqCalcProc/PlossCalc	Normal	5	100%	100%

[Back to Report Summary](#)

EI09_SWUT_MIL_PlossClc_01

Test Result Information

Result Type: Test Case Result
Parent: [PlossClc](#)
Start Time: 2021-12-18 19:24:04
End Time: 2021-12-18 19:24:07
Outcome: **Passed**

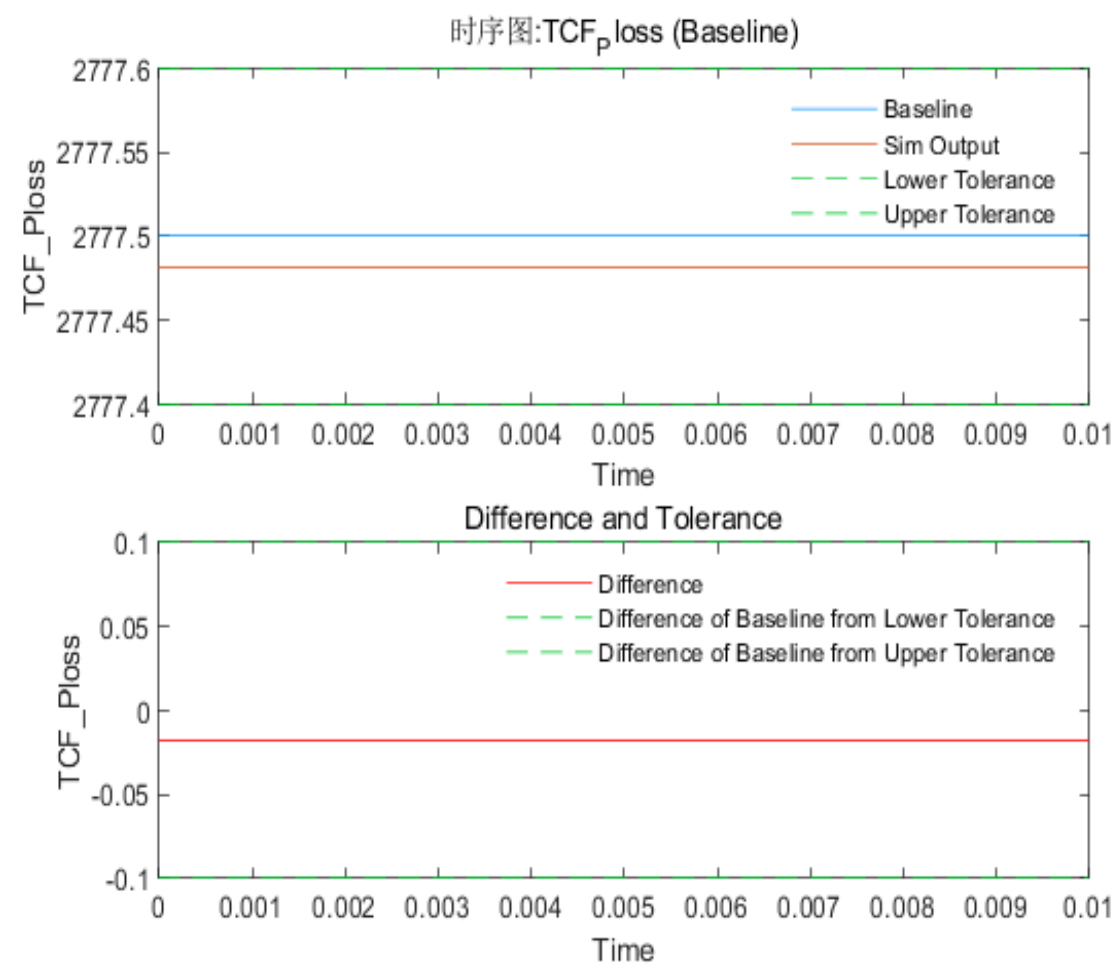
Test Case Information

Name: EI09_SWUT_MIL_PlossClc_01
Type: Baseline Test
Baseline Name: EI09_SWUT_MIL_PlossCalc_01
Baseline File: E:\EI09_Project\ei09\03_Controller_Models\02_Platform_Models\01_Platformmodels\FS\TCF\TCF_V2\TestCase_TCF.xlsx

Baseline Comparison

Name	Abs Tol	Rel Tol	Lead Tol	Lag Tol	Max Diff	Data Type 1	Units 1	Sample Time 1	Data Type 2	Units 2	Sample Time 2	Interp	Sync	Link to Plot
✔ TCF_Ploss	0.1	0	0	0	0.0183	single			single			zoh	union	Link

Name	Abs Tol	Rel Tol	Lead Tol	Lag Tol	Max Diff	Data Type 1	Units 1	Sample Time 1	Data Type 2	Units 2	Sample Time 2	Interp	Sync
✔ TCF_Ploss	0.1	0	0	0	0.0183	single			single			zoh	union



[Back to Report Summary](#)[Back to Criteria Results](#)

EI09_SWUT_MIL_PlossCalc_01

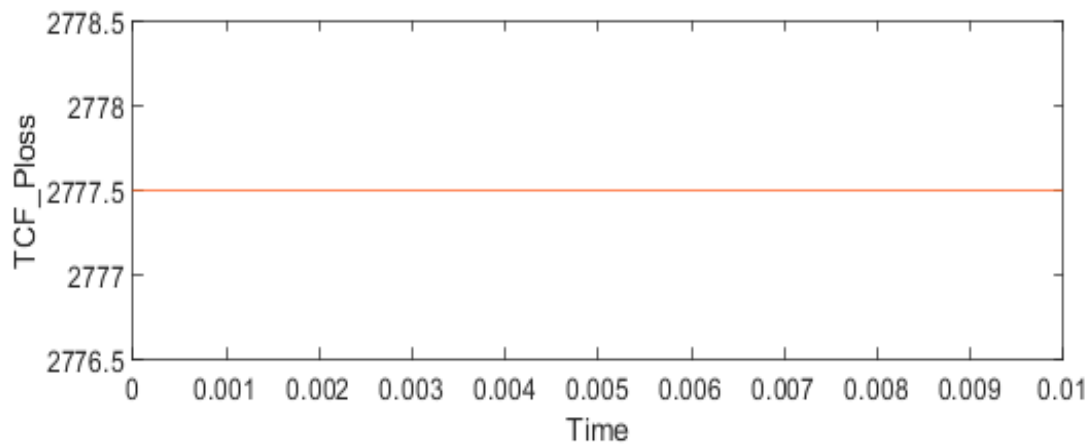
Baseline Information

Baseline Name: EI09_SWUT_MIL_PlossCalc_01

Baseline File: E:\EI09_Project\ei09\03_Controller_Models\02_Platform_Models\01_Platformmodels\FS\TCF\TCF_V2\TestCase_TCF.xlsx

Name	Data Type	Units	Sample Time	Interp	Sync	Link to Plot
TCF_Ploss	single			zoh	union	Link

Name	Data Type	Units	Sample Time	Interp	Sync
TCF_Ploss	single			zoh	union



[Back to Report Summary](#)[Back to Signal Summary](#)

Input Data

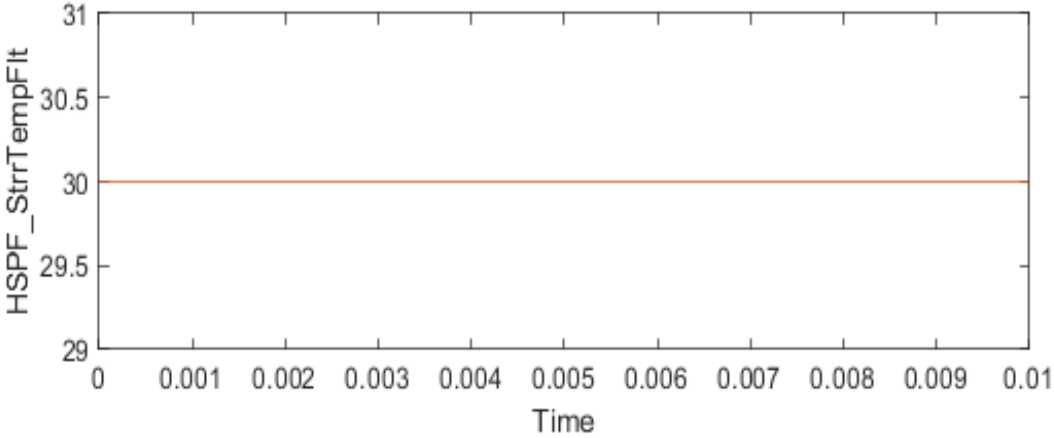
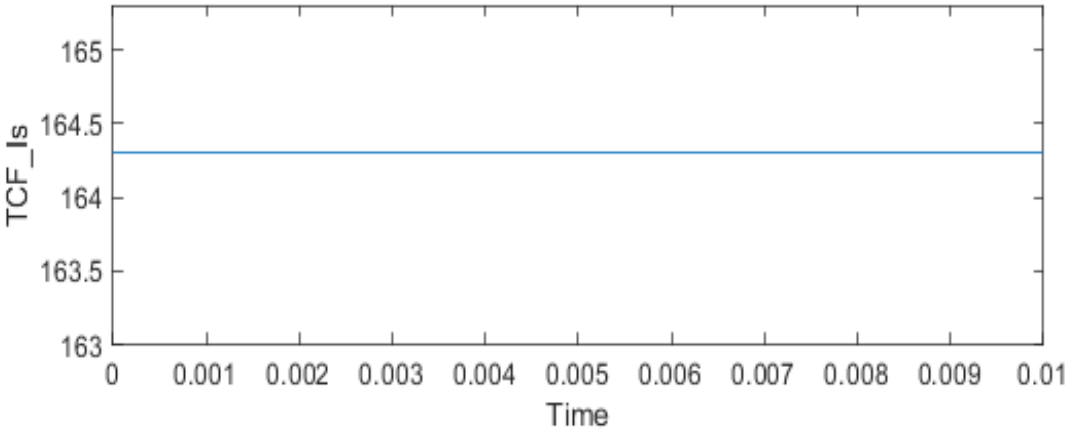
Input Information

External Input Name: EI09_SWUT_MIL_PlossCalc_01

External Input File: E:\EI09_Project\ei09\03_Controller_Models\02_Platform_Models\01_Platformmodels\FS\TCF\TCF_V2\TestCase_TCF.xlsx

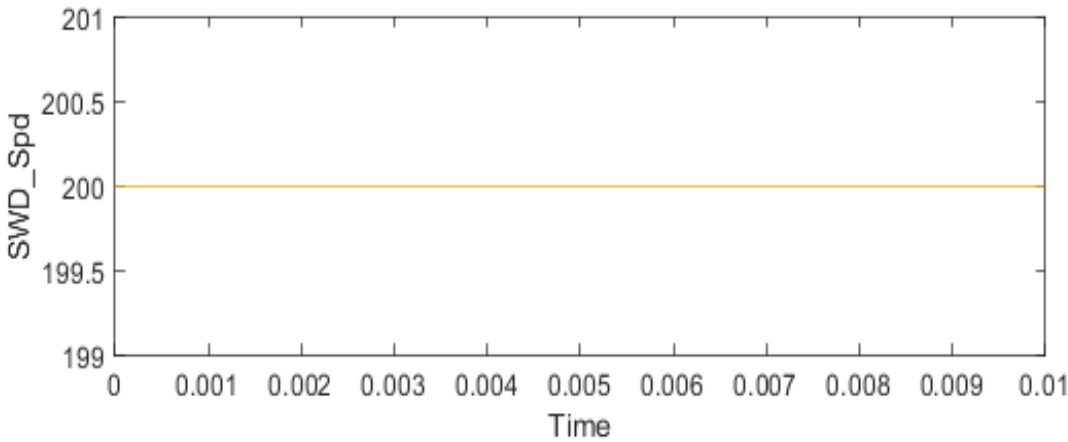
Name	Data Type	Units	Sample Time	Interp	Sync	Link to Plot
TCF_Is	single			zoh	union	Link
HSPF_StrrTempFlt	single			zoh	union	Link
SWD_Spd	single			zoh	union	Link

Name	Data Type	Units	Sample Time	Interp	Sync
TCF_Is	single			zoh	union
HSPF_StrrTempFlt	single			zoh	union



[Back to Report Summary](#)[Back to Signal Summary](#)

Name	Data Type	Units	Sample Time	Interp	Sync
SWD_Spd	single			zoh	union



[Back to Report Summary](#)[Back to Signal Summary](#)

Simulation

System Under Test Information

Model: SWC_TCF
Harness: SWC_TCF_Harness_PlossCalc
Harness Owner: SWC_TCF/SWC_TCF_1ms_sys/PwrTrqCalcProc/PlossCalc
Simulation Mode: normal

Override SIL or PIL Mod 0

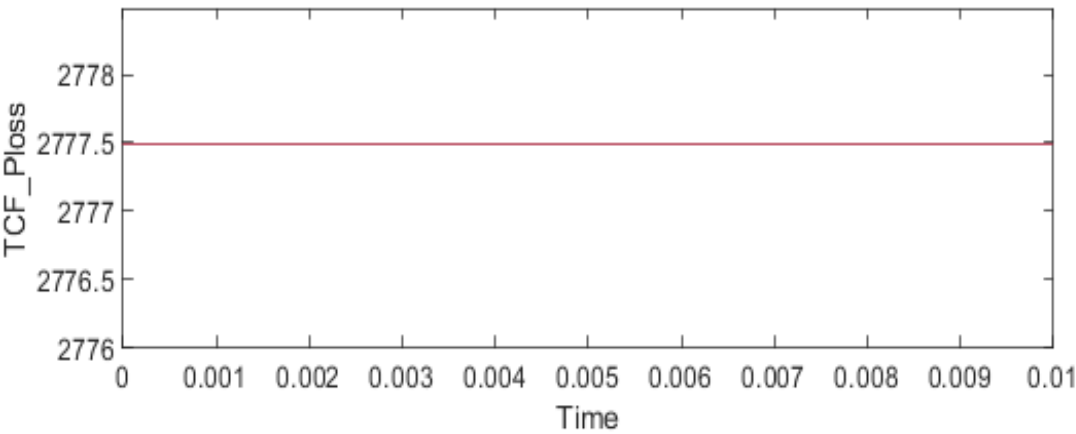
e:

Configuration Set: Configuration1
External Input Name: EI09_SWUT_MIL_PlossCalc_01
External Input File: E:\EI09_Project\ei09\03_Controller_Models\02_Platform_Models\01_Platformmodels\FS\TCF\TCF_V2\TestCase_TCF.xlsx
Start Time: 0
Stop Time: 0.01
Checksum: 3970578311 3426223835 3797694102 2428960911
Simulink Version: 10.1
Model Version: 1.3
Model Author: dongliyuan
Date: Tue Jul 27 10:13:46 2021
User ID: dongliyuan
Model Path: E:\EI09_Project\ei09\03_Controller_Models\02_Platform_Models\01_Platformmodels\FS\TCF\TCF_V2\SWC_TCF.slx
Machine Name: MC-ZHANGJUNRENB
Solver Name: FixedStepDiscrete
Solver Type: Fixed-Step
Fixed Step Size: 0.0001
Simulation Start Time: 2021-12-18 19:24:04
Simulation Stop Time: 2021-12-18 19:24:05
Platform: PCWIN64

Simulation Output

Name	Data Type	Units	Sample Time	Interp	Sync	Link to Plot
TCF_Ploss	single			zoh	union	Link

Name	Data Type	Units	Sample Time	Interp	Sync
TCF_Ploss	single			zoh	union



[Back to Report Summary](#)[Back to Signal Summary](#)

Simulation Logs:
Simulation stopped at '0.01' because there is no input data after this time point.

[Back to Report Summary](#)

Test Result Information

Result Type: Test Case Result
Parent: [PlossClc](#)
Start Time: 2021-12-18 19:24:08
End Time: 2021-12-18 19:24:10
Outcome: **Passed**

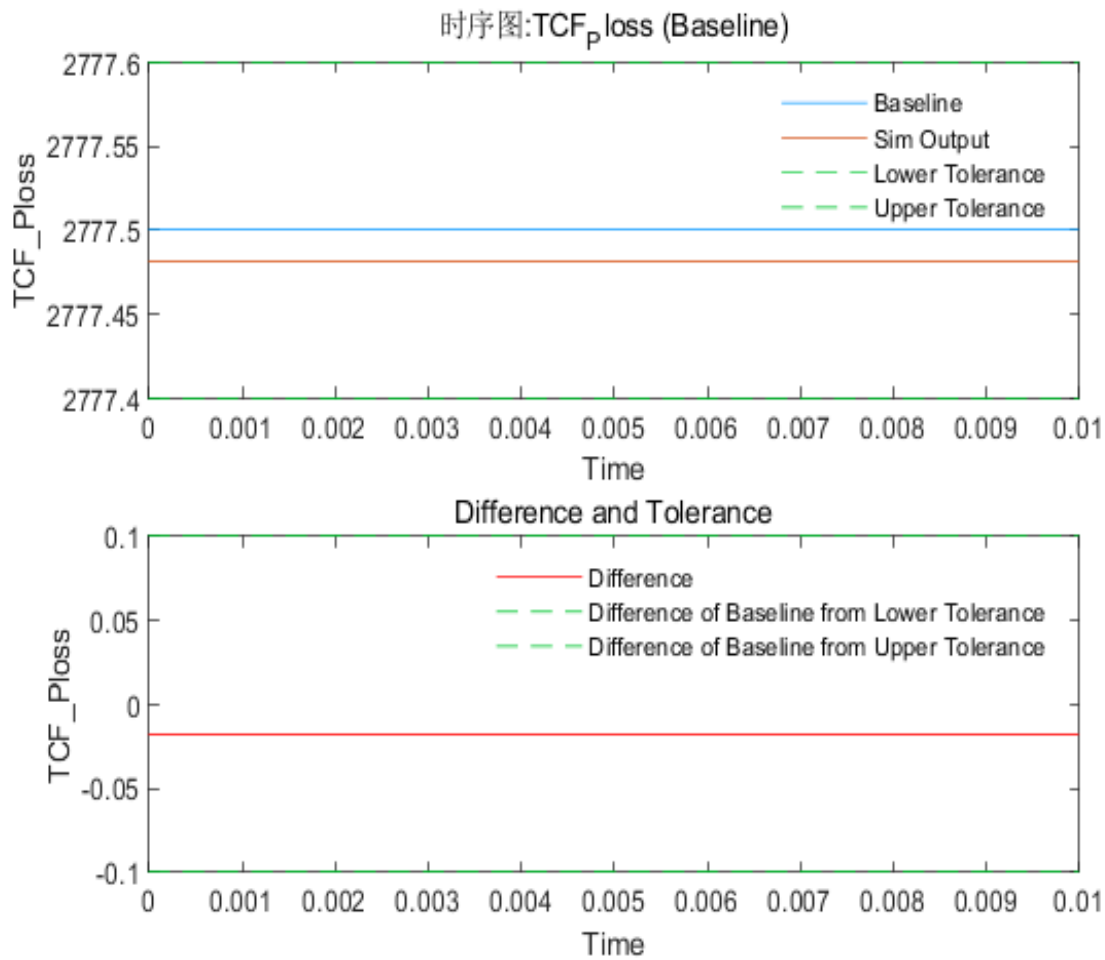
Test Case Information

Name: EI09_SWUT_MIL_PlossClc_02
Type: Baseline Test
Baseline Name: EI09_SWUT_MIL_PlossCalc_02
Baseline File: E:\EI09_Project\ei09\03_Controller_Models\02_Platform_Models\01_Platformmodels\FS\TCF\TCF_V2\TestCase_TCF.xlsx

Baseline Comparison

Name	Abs Tol	Rel Tol	Lead Tol	Lag Tol	Max Diff	Data Type 1	Units 1	Sample Time 1	Data Type 2	Units 2	Sample Time 2	Interp	Sync	Link to Plot
✔ TCF_Ploss	0.1	0	0	0	0.0183	single			single			zoh	union	Link

Name	Abs Tol	Rel Tol	Lead Tol	Lag Tol	Max Diff	Data Type 1	Units 1	Sample Time 1	Data Type 2	Units 2	Sample Time 2	Interp	Sync
✔ TCF_Ploss	0.1	0	0	0	0.0183	single			single			zoh	union



[Back to Report Summary](#)[Back to Criteria Results](#)

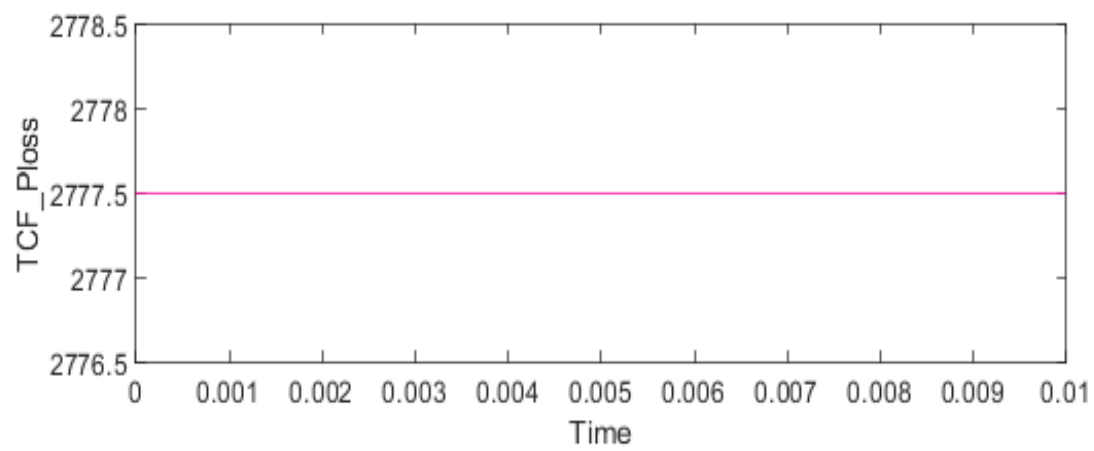
EI09_SWUT_MIL_PlossCalc_02

Baseline Information

Baseline Name: EI09_SWUT_MIL_PlossCalc_02
 Baseline File: E:\EI09_Project\ei09\03_Controller_Models\02_Platform_Models\01_Platformmodels\FS\TCF\TCF_V2\TestCase_TCF.xlsx

Name	Data Type	Units	Sample Time	Interp	Sync	Link to Plot
TCF_Ploss	single			zoh	union	Link

Name	Data Type	Units	Sample Time	Interp	Sync
TCF_Ploss	single			zoh	union



[Back to Report Summary](#)[Back to Signal Summary](#)

Input Data

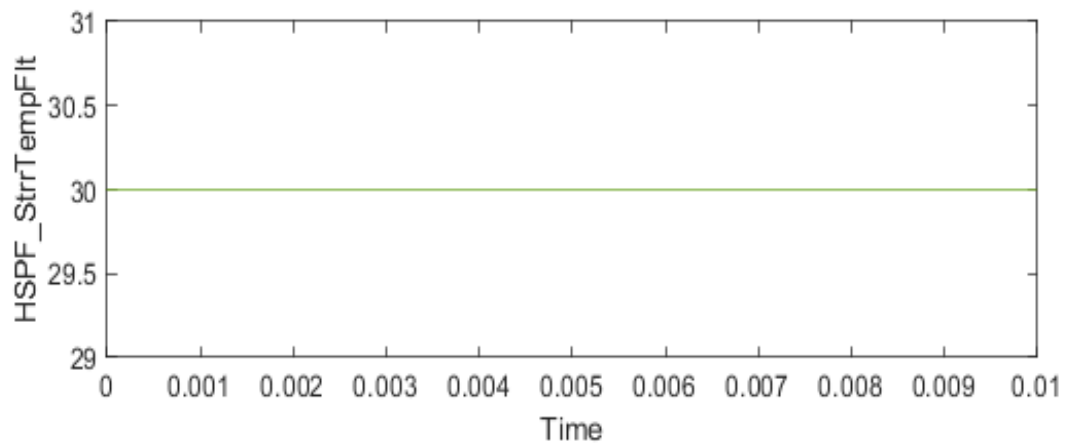
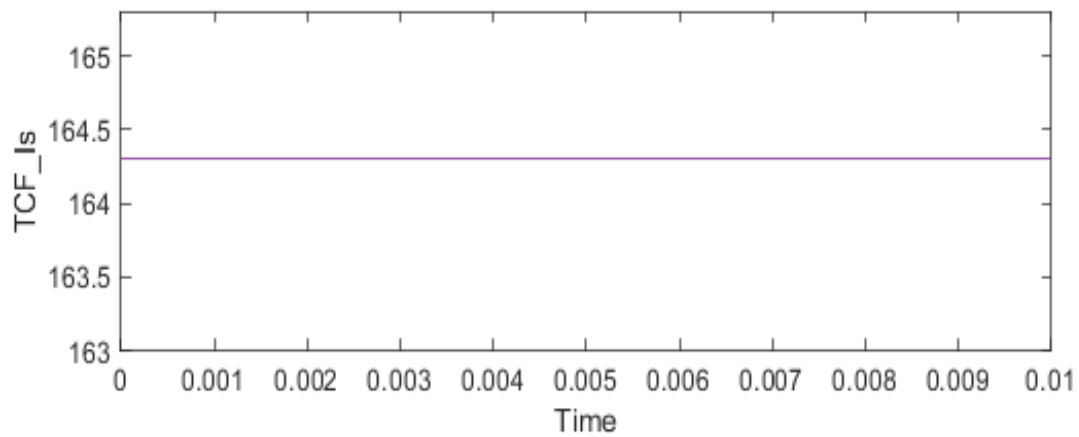
Input Information

External Input Name: EI09_SWUT_MIL_PlossCalc_02

External Input File: E:\EI09_Project\ei09\03_Controller_Models\02_Platform_Models\01_Platformmodels\FS\TCF\TCF_V2\TestCase_TCF.xlsx

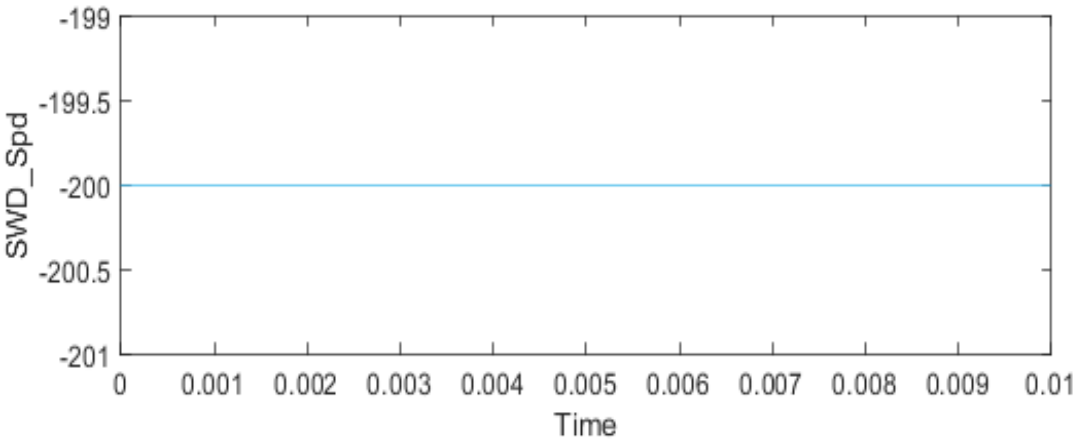
Name	Data Type	Units	Sample Time	Interp	Sync	Link to Plot
TCF_Is	single			zoh	union	Link
HSPF_StrrTempFlt	single			zoh	union	Link
SWD_Spd	single			zoh	union	Link

Name	Data Type	Units	Sample Time	Interp	Sync
TCF_Is	single			zoh	union
HSPF_StrrTempFlt	single			zoh	union



[Back to Report Summary](#)[Back to Signal Summary](#)

Name	Data Type	Units	Sample Time	Interp	Sync
SWD_Spd	single			zoh	union



[Back to Report Summary](#)[Back to Signal Summary](#)

Simulation

System Under Test Information

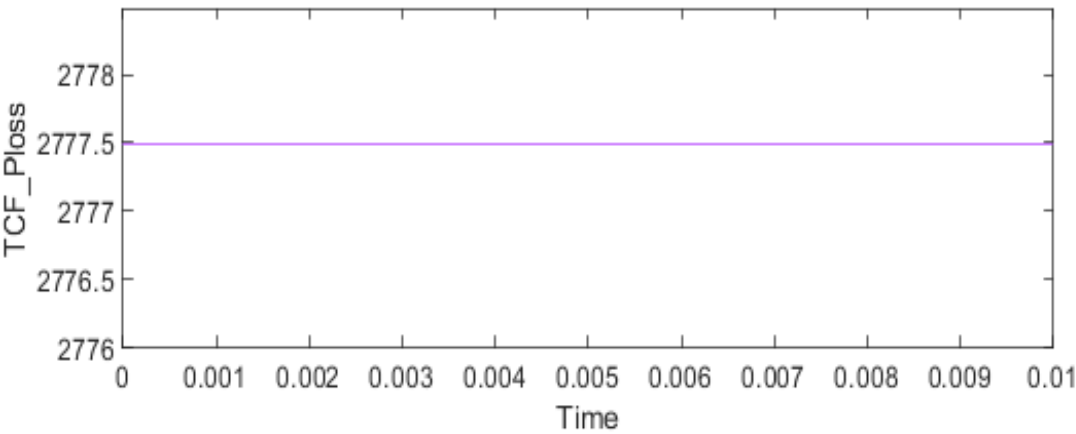
Model: SWC_TCF
Harness: SWC_TCF_Harness_PlossCalc

Harness Owner: SWC_TCF/SWC_TCF_1ms_sys/PwrTrqCalcProc/PlossCalc
 Simulation Mode: normal
 Override SIL or PIL Mode:
 Configuration Set: Configuration1
 External Input Name: EI09_SWUT_MIL_PlossCalc_02
 External Input File: E:\EI09_Project\ei09\03_Controller_Models\02_Platform_Models\01_Platformmodels\FS\TCF\TCF_V2\TestCase_TCF.xlsx
 Start Time: 0
 Stop Time: 0.01
 Checksum: 3970578311 3426223835 3797694102 2428960911
 Simulink Version: 10.1
 Model Version: 1.3
 Model Author: dongliyuan
 Date: Tue Jul 27 10:13:46 2021
 User ID: dongliyuan
 Model Path: E:\EI09_Project\ei09\03_Controller_Models\02_Platform_Models\01_Platformmodels\FS\TCF\TCF_V2\SWC_TCF.slx
 Machine Name: MC-ZHANGJUNRENB
 Solver Name: FixedStepDiscrete
 Solver Type: Fixed-Step
 Fixed Step Size: 0.0001
 Simulation Start Time: 2021-12-18 19:24:08
 Simulation Stop Time: 2021-12-18 19:24:08
 Platform: PCWIN64

Simulation Output

Name	Data Type	Units	Sample Time	Interp	Sync	Link to Plot
TCF_Ploss	single			zoh	union	Link

Name	Data Type	Units	Sample Time	Interp	Sync
TCF_Ploss	single			zoh	union



[Back to Report Summary](#)[Back to Signal Summary](#)

Simulation Logs:
Simulation stopped at '0.01' because there is no input data after this time point.

[Back to Report Summary](#)

Test Result Information

Result Type: Test Case Result
Parent: [PlossClc](#)
Start Time: 2021-12-18 19:24:11
End Time: 2021-12-18 19:24:13
Outcome: **Passed**

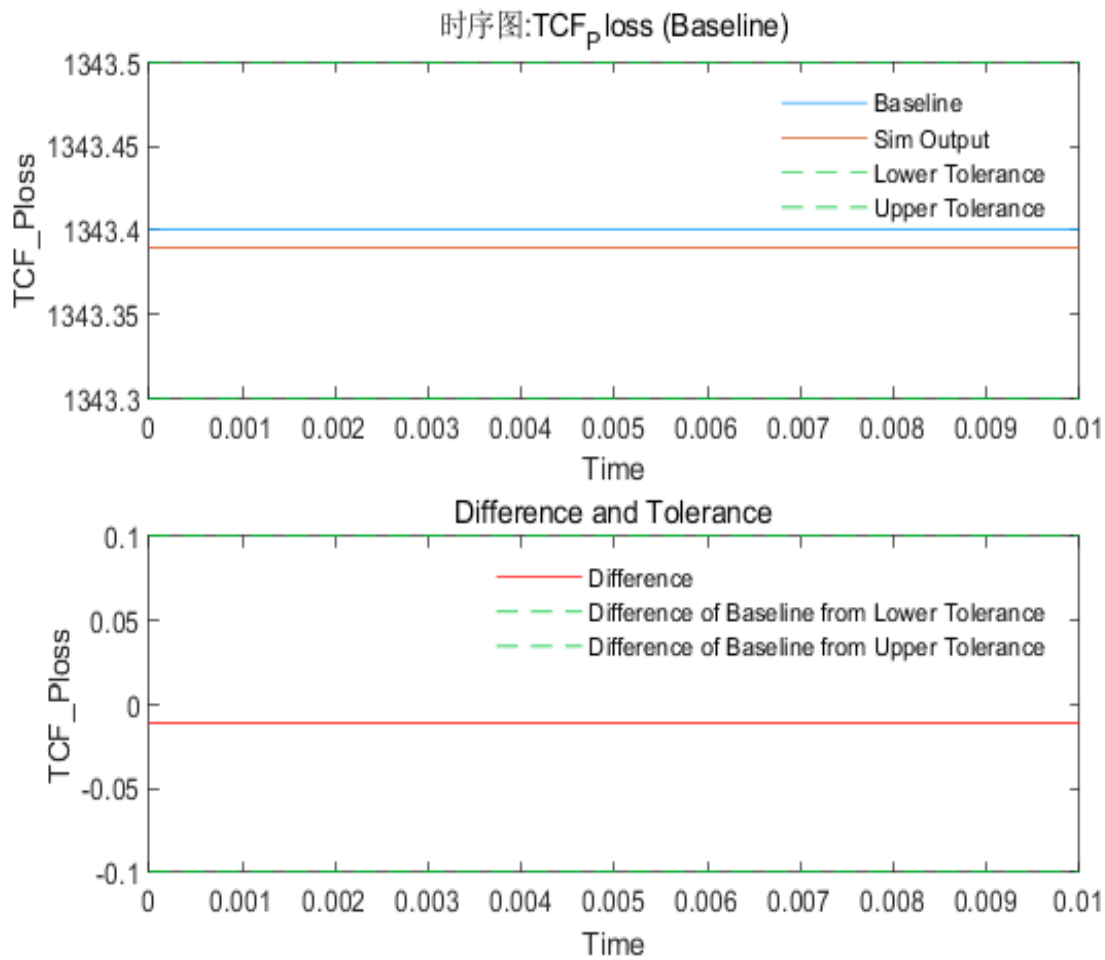
Test Case Information

Name: EI09_SWUT_MIL_PlossClc_03
Type: Baseline Test
Baseline Name: EI09_SWUT_MIL_PlossCalc_03
Baseline File: E:\EI09_Project\ei09\03_Controller_Models\02_Platform_Models\01_Platformmodels\FS\TCF\TCF_V2\TestCase_TCF.xlsx

Baseline Comparison

Name	Abs Tol	Rel Tol	Lead Tol	Lag Tol	Max Diff	Data Type 1	Units 1	Sample Time 1	Data Type 2	Units 2	Sample Time 2	Interp	Sync	Link to Plot
✔ TCF_Ploss	0.1	0	0	0	0.011	single			single			zoh	union	Link

Name	Abs Tol	Rel Tol	Lead Tol	Lag Tol	Max Diff	Data Type 1	Units 1	Sample Time 1	Data Type 2	Units 2	Sample Time 2	Interp	Sync
✔ TCF_Ploss	0.1	0	0	0	0.011	single			single			zoh	union



[Back to Report Summary](#)[Back to Criteria Results](#)

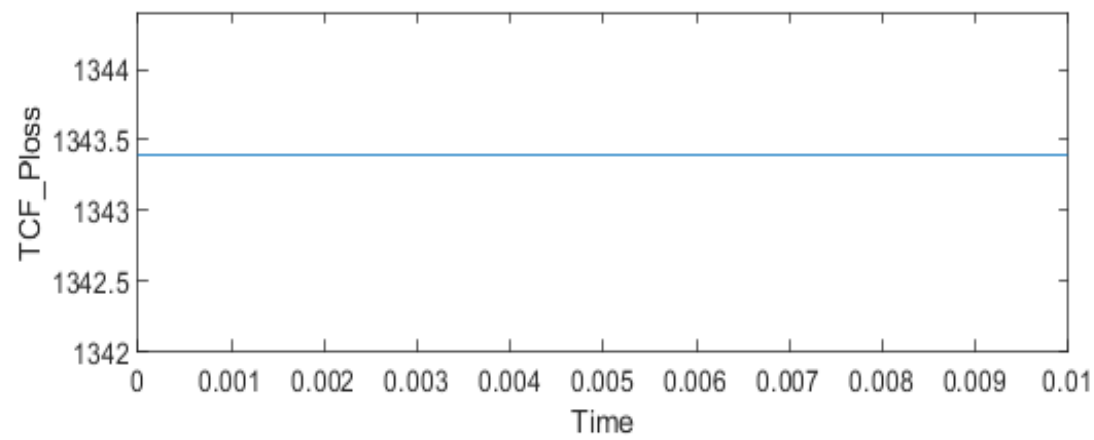
EI09_SWUT_MIL_PlossCalc_03

Baseline Information

Baseline Name: EI09_SWUT_MIL_PlossCalc_03
 Baseline File: E:\EI09_Project\ei09\03_Controller_Models\02_Platform_Models\01_Platformmodels\FS\TCF\TCF_V2\TestCase_TCF.xlsx

Name	Data Type	Units	Sample Time	Interp	Sync	Link to Plot
TCF_Ploss	single			zoh	union	Link

Name	Data Type	Units	Sample Time	Interp	Sync
TCF_Ploss	single			zoh	union



[Back to Report Summary](#)[Back to Signal Summary](#)

Input Data

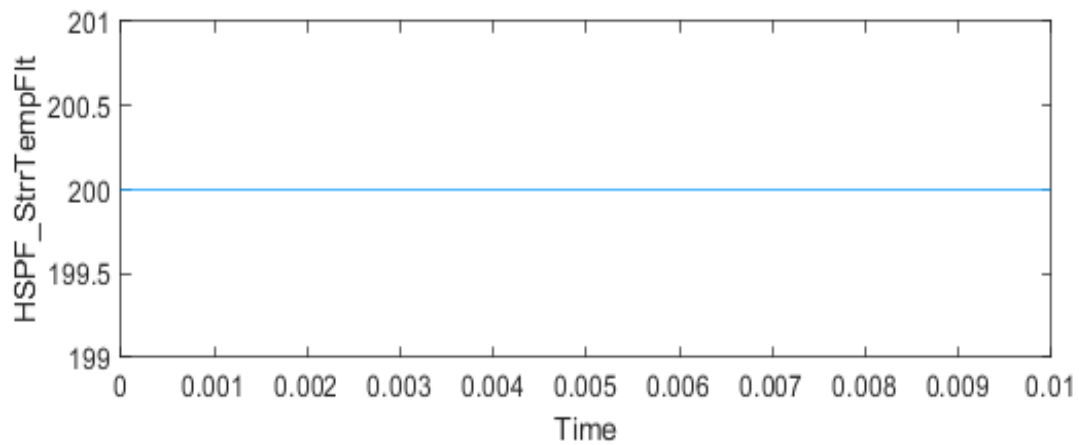
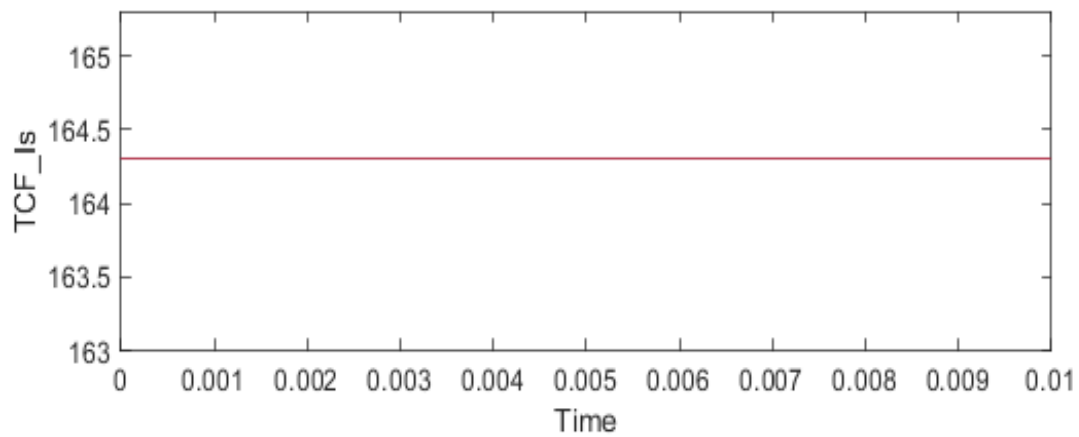
Input Information

External Input Name: EI09_SWUT_MIL_PlossCalc_03

External Input File: E:\EI09_Project\ei09\03_Controller_Models\02_Platform_Models\01_Platformmodels\FS\TCF\TCF_V2\TestCase_TCF.xlsx

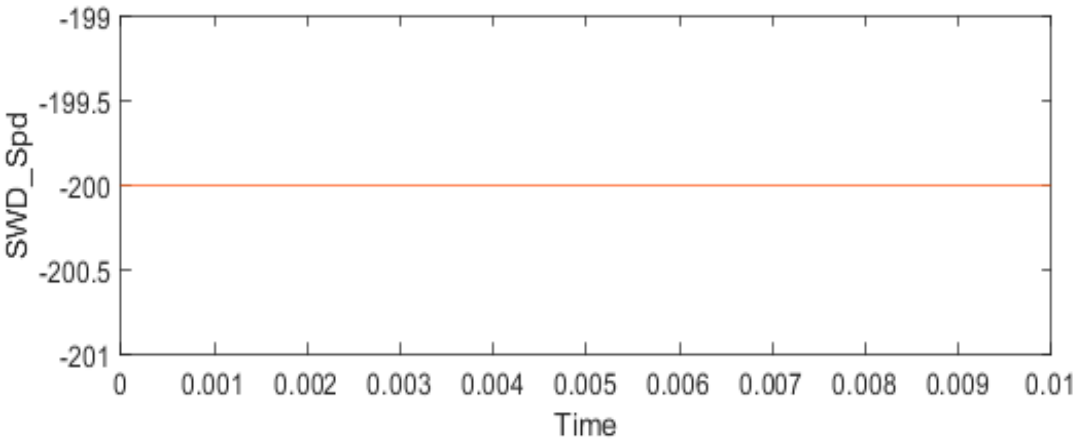
Name	Data Type	Units	Sample Time	Interp	Sync	Link to Plot
TCF_Is	single			zoh	union	Link
HSPF_StrrTempFlt	single			zoh	union	Link
SWD_Spd	single			zoh	union	Link

Name	Data Type	Units	Sample Time	Interp	Sync
TCF_Is	single			zoh	union
HSPF_StrrTempFlt	single			zoh	union



[Back to Report Summary](#)[Back to Signal Summary](#)

Name	Data Type	Units	Sample Time	Interp	Sync
SWD_Spd	single			zoh	union



[Back to Report Summary](#)[Back to Signal Summary](#)

Simulation

System Under Test Information

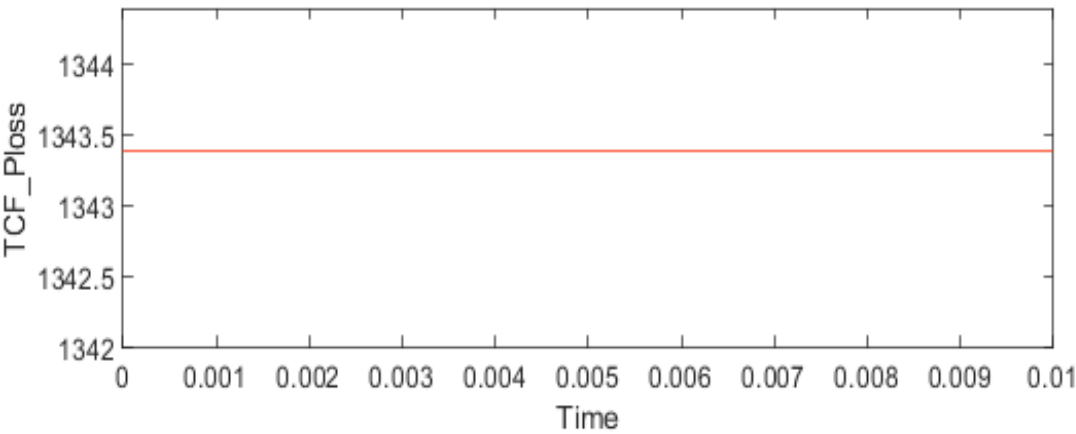
Model: SWC_TCF
Harness: SWC_TCF_Harness_PlossCalc

Harness Owner: SWC_TCF/SWC_TCF_1ms_sys/PwrTrqCalcProc/PlossCalc
 Simulation Mode: normal
 Override SIL or PIL Mode:
 Configuration Set: Configuration1
 External Input Name: EI09_SWUT_MIL_PlossCalc_03
 External Input File: E:\EI09_Project\ei09\03_Controller_Models\02_Platform_Models\01_Platformmodels\FS\TCF\TCF_V2\TestCase_TCF.xlsx
 Start Time: 0
 Stop Time: 0.01
 Checksum: 3970578311 3426223835 3797694102 2428960911
 Simulink Version: 10.1
 Model Version: 1.3
 Model Author: dongliyuan
 Date: Tue Jul 27 10:13:46 2021
 User ID: dongliyuan
 Model Path: E:\EI09_Project\ei09\03_Controller_Models\02_Platform_Models\01_Platformmodels\FS\TCF\TCF_V2\SWC_TCF.slx
 Machine Name: MC-ZHANGJUNRENB
 Solver Name: FixedStepDiscrete
 Solver Type: Fixed-Step
 Fixed Step Size: 0.0001
 Simulation Start Time: 2021-12-18 19:24:11
 Simulation Stop Time: 2021-12-18 19:24:12
 Platform: PCWIN64

Simulation Output

Name	Data Type	Units	Sample Time	Interp	Sync	Link to Plot
TCF_Ploss	single			zoh	union	Link

Name	Data Type	Units	Sample Time	Interp	Sync
TCF_Ploss	single			zoh	union



[Back to Report Summary](#)[Back to Signal Summary](#)

Simulation Logs:
Simulation stopped at '0.01' because there is no input data after this time point.

[Back to Report Summary](#)

Test Result Information

Result Type: Test Case Result
Parent: [PlossClc](#)
Start Time: 2021-12-18 19:24:15
End Time: 2021-12-18 19:24:17
Outcome: **Passed**

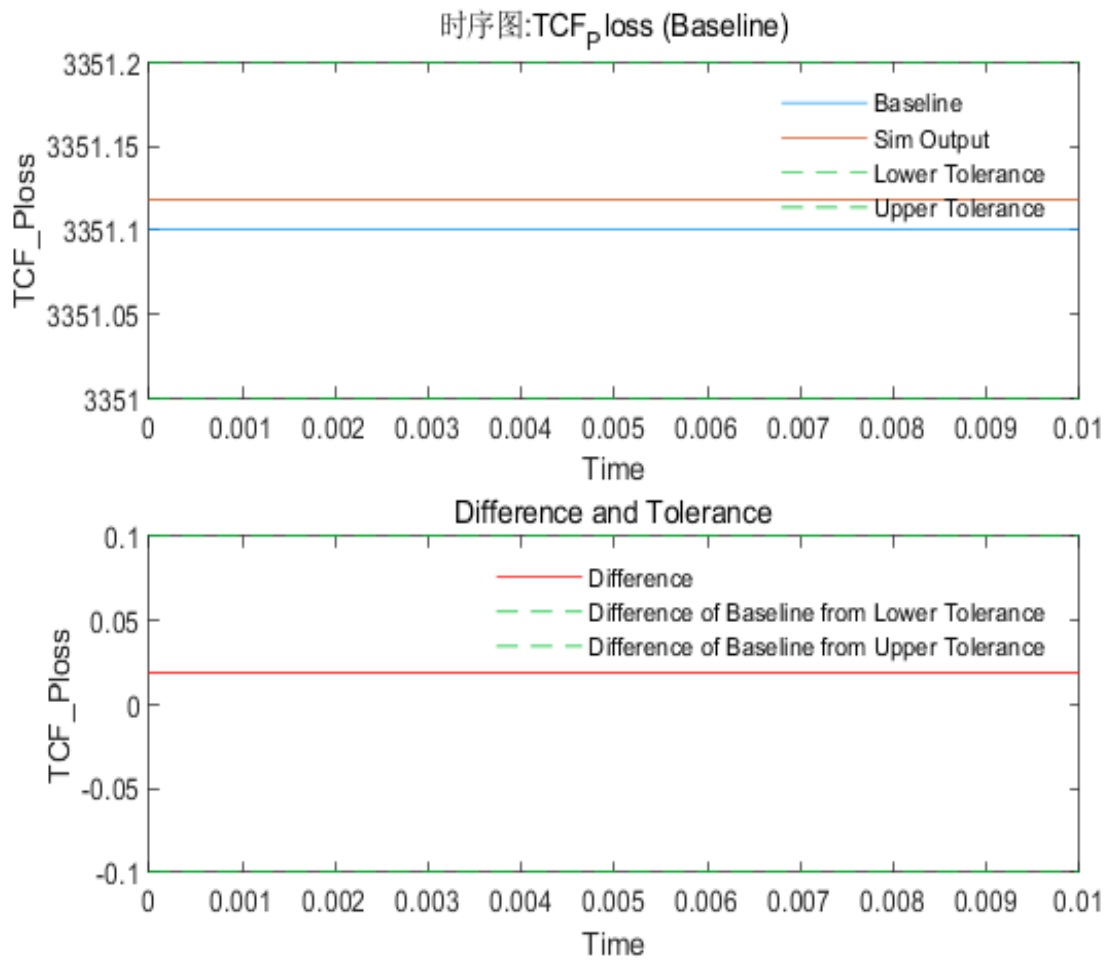
Test Case Information

Name: EI09_SWUT_MIL_PlossClc_04
Type: Baseline Test
Baseline Name: EI09_SWUT_MIL_PlossCalc_04
Baseline File: E:\EI09_Project\ei09\03_Controller_Models\02_Platform_Models\01_Platformmodels\FS\TCF\TCF_V2\TestCase_TCF.xlsx

Baseline Comparison

Name	Abs Tol	Rel Tol	Lead Tol	Lag Tol	Max Diff	Data Type 1	Units 1	Sample Time 1	Data Type 2	Units 2	Sample Time 2	Interp	Sync	Link to Plot
✔ TCF_Ploss	0.1	0	0	0	0.0186	single			single			zoh	union	Link

Name	Abs Tol	Rel Tol	Lead Tol	Lag Tol	Max Diff	Data Type 1	Units 1	Sample Time 1	Data Type 2	Units 2	Sample Time 2	Interp	Sync
✔ TCF_Ploss	0.1	0	0	0	0.0186	single			single			zoh	union



[Back to Report Summary](#)[Back to Criteria Results](#)

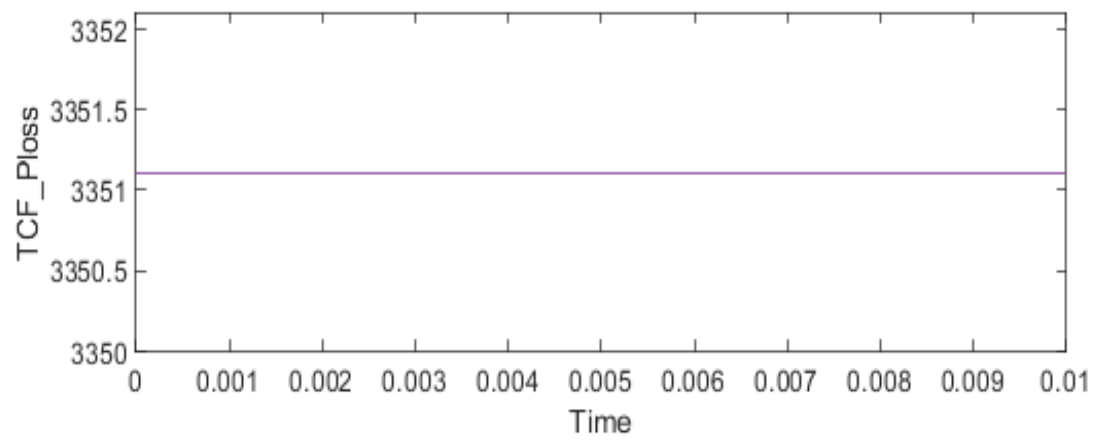
EI09_SWUT_MIL_PlossCalc_04

Baseline Information

Baseline Name: EI09_SWUT_MIL_PlossCalc_04
 Baseline File: E:\EI09_Project\ei09\03_Controller_Models\02_Platform_Models\01_Platformmodels\FS\TCF\TCF_V2\TestCase_TCF.xlsx

Name	Data Type	Units	Sample Time	Interp	Sync	Link to Plot
TCF_Ploss	single			zoh	union	Link

Name	Data Type	Units	Sample Time	Interp	Sync
TCF_Ploss	single			zoh	union



[Back to Report Summary](#)[Back to Signal Summary](#)

Input Data

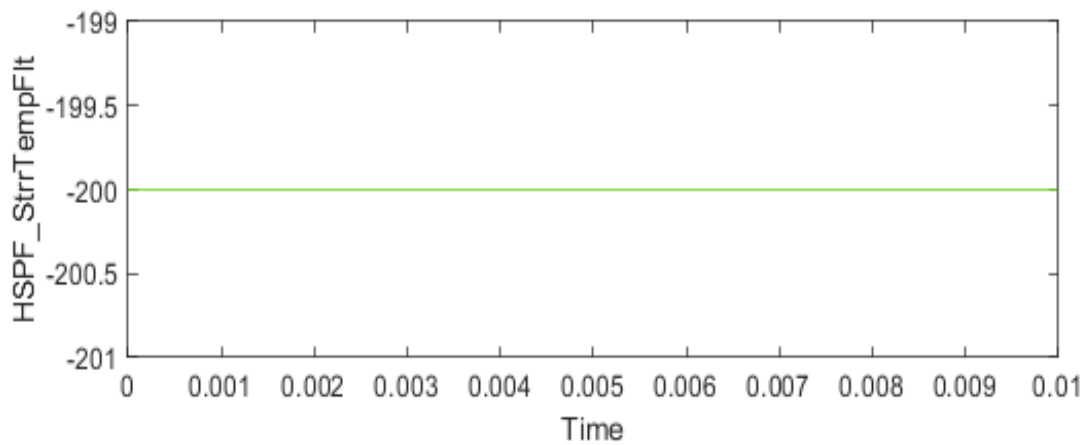
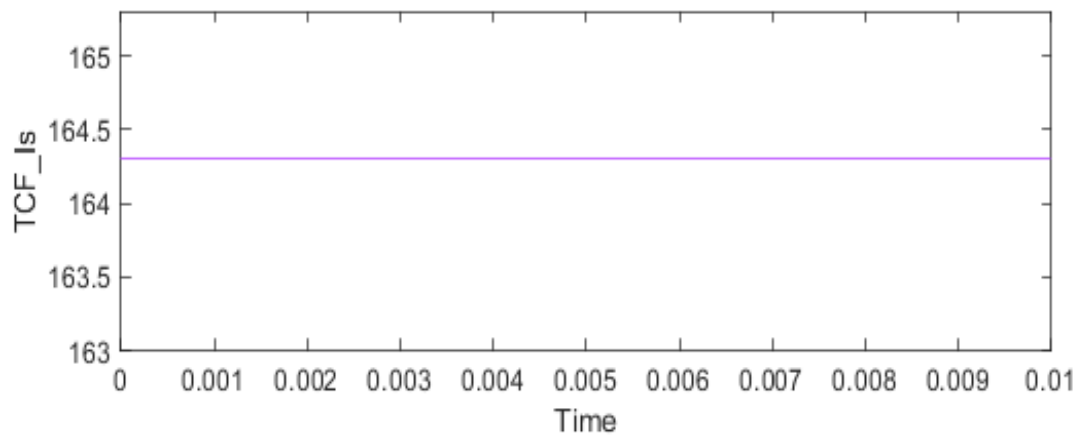
Input Information

External Input Name: EI09_SWUT_MIL_PlossCalc_04

External Input File: E:\EI09_Project\ei09\03_Controller_Models\02_Platform_Models\01_Platformmodels\FS\TCF\TCF_V2\TestCase_TCF.xlsx

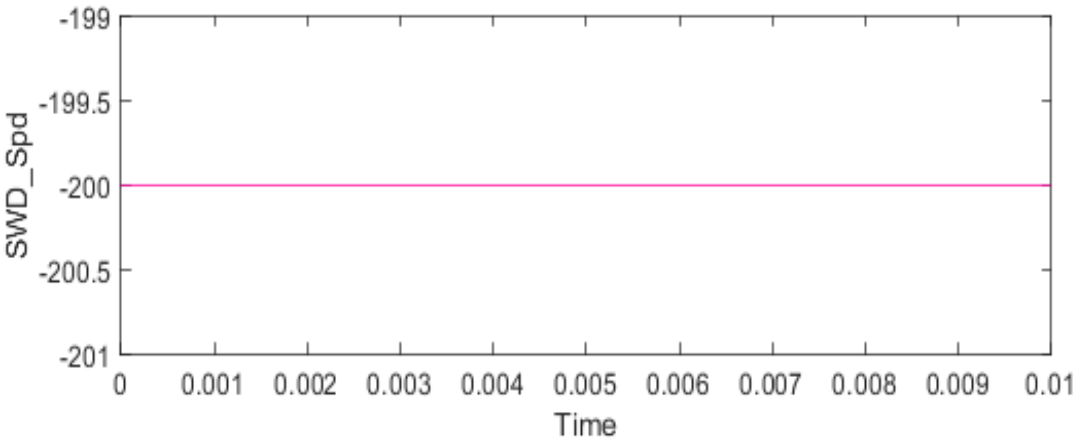
Name	Data Type	Units	Sample Time	Interp	Sync	Link to Plot
TCF_Is	single			zoh	union	Link
HSPF_StrrTempFlt	single			zoh	union	Link
SWD_Spd	single			zoh	union	Link

Name	Data Type	Units	Sample Time	Interp	Sync
TCF_Is	single			zoh	union
HSPF_StrrTempFlt	single			zoh	union



[Back to Report Summary](#)[Back to Signal Summary](#)

Name	Data Type	Units	Sample Time	Interp	Sync
SWD_Spd	single			zoh	union



[Back to Report Summary](#)[Back to Signal Summary](#)

Simulation

System Under Test Information

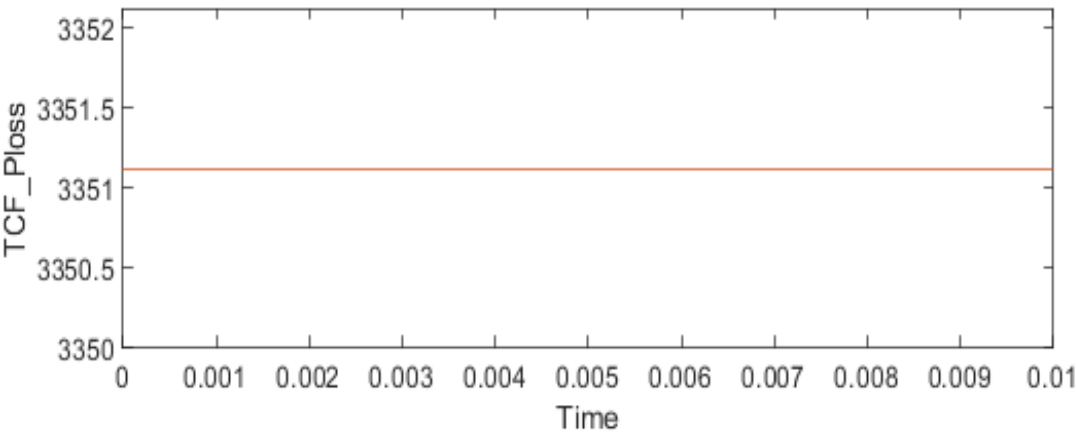
Model: SWC_TCF
Harness: SWC_TCF_Harness_PlossCalc

Harness Owner: SWC_TCF/SWC_TCF_1ms_sys/PwrTrqCalcProc/PlossCalc
 Simulation Mode: normal
 Override SIL or PIL Mode:
 Configuration Set: Configuration1
 External Input Name: EI09_SWUT_MIL_PlossCalc_04
 External Input File: E:\EI09_Project\ei09\03_Controller_Models\02_Platform_Models\01_Platformmodels\FS\TCF\TCF_V2\TestCase_TCF.xlsx
 Start Time: 0
 Stop Time: 0.01
 Checksum: 3970578311 3426223835 3797694102 2428960911
 Simulink Version: 10.1
 Model Version: 1.3
 Model Author: dongliyuan
 Date: Tue Jul 27 10:13:46 2021
 User ID: dongliyuan
 Model Path: E:\EI09_Project\ei09\03_Controller_Models\02_Platform_Models\01_Platformmodels\FS\TCF\TCF_V2\SWC_TCF.slx
 Machine Name: MC-ZHANGJUNRENB
 Solver Name: FixedStepDiscrete
 Solver Type: Fixed-Step
 Fixed Step Size: 0.0001
 Simulation Start Time: 2021-12-18 19:24:15
 Simulation Stop Time: 2021-12-18 19:24:15
 Platform: PCWIN64

Simulation Output

Name	Data Type	Units	Sample Time	Interp	Sync	Link to Plot
TCF_Ploss	single			zoh	union	Link

Name	Data Type	Units	Sample Time	Interp	Sync
TCF_Ploss	single			zoh	union



[Back to Report Summary](#)[Back to Signal Summary](#)

Simulation Logs:
Simulation stopped at '0.01' because there is no input data after this time point.

[Back to Report Summary](#)

Test Result Information

Result Type: Test Case Result
Parent: [PlossClc](#)
Start Time: 2021-12-18 19:24:18
End Time: 2021-12-18 19:24:20
Outcome: **Passed**

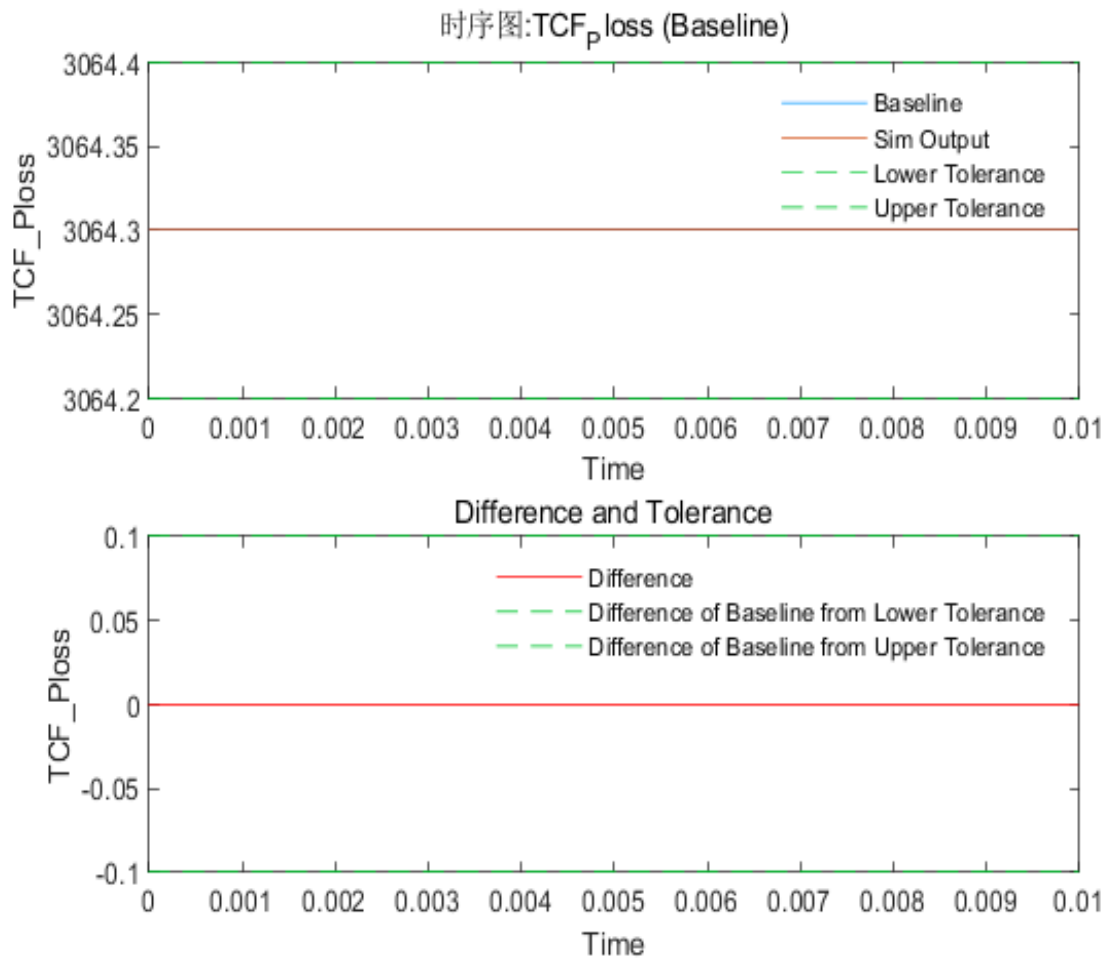
Test Case Information

Name: EI09_SWUT_MIL_PlossClc_05
Type: Baseline Test
Baseline Name: EI09_SWUT_MIL_PlossCalc_05
Baseline File: E:\EI09_Project\ei09\03_Controller_Models\02_Platform_Models\01_Platformmodels\FS\TCF\TCF_V2\TestCase_TCF.xlsx

Baseline Comparison

Name	Abs Tol	Rel Tol	Lead Tol	Lag Tol	Max Diff	Data Type 1	Units 1	Sample Time 1	Data Type 2	Units 2	Sample Time 2	Interp	Sync	Link to Plot
✔ TCF_Ploss	0.1	0	0	0	0	single			single			zoh	union	Link

Name	Abs Tol	Rel Tol	Lead Tol	Lag Tol	Max Diff	Data Type 1	Units 1	Sample Time 1	Data Type 2	Units 2	Sample Time 2	Interp	Sync
✔ TCF_Ploss	0.1	0	0	0	0	single			single			zoh	union



[Back to Report Summary](#)[Back to Criteria Results](#)

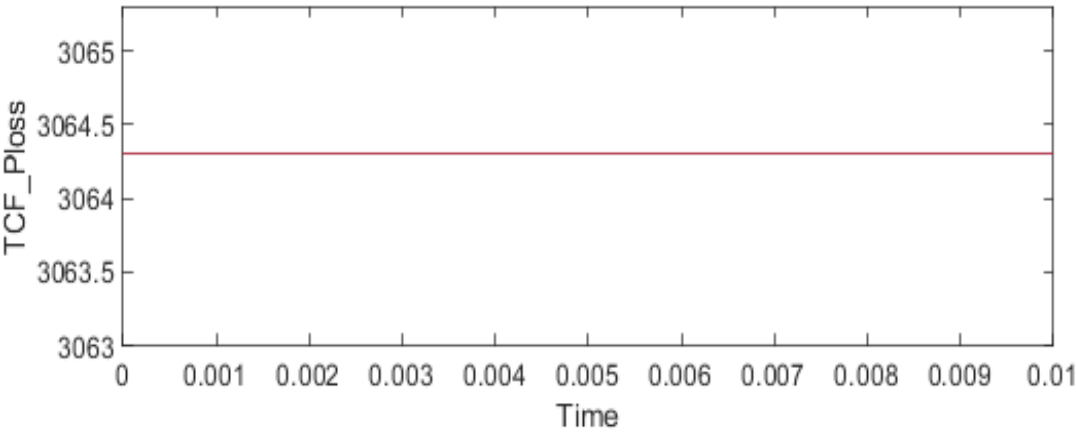
EI09_SWUT_MIL_PlossCalc_05

Baseline Information

Baseline Name: EI09_SWUT_MIL_PlossCalc_05
 Baseline File: E:\EI09_Project\ei09\03_Controller_Models\02_Platform_Models\01_Platformmodels\FS\TCF\TCF_V2\TestCase_TCF.xlsx

Name	Data Type	Units	Sample Time	Interp	Sync	Link to Plot
TCF_Ploss	single			zoh	union	Link

Name	Data Type	Units	Sample Time	Interp	Sync
TCF_Ploss	single			zoh	union



[Back to Report Summary](#)[Back to Signal Summary](#)

Input Data

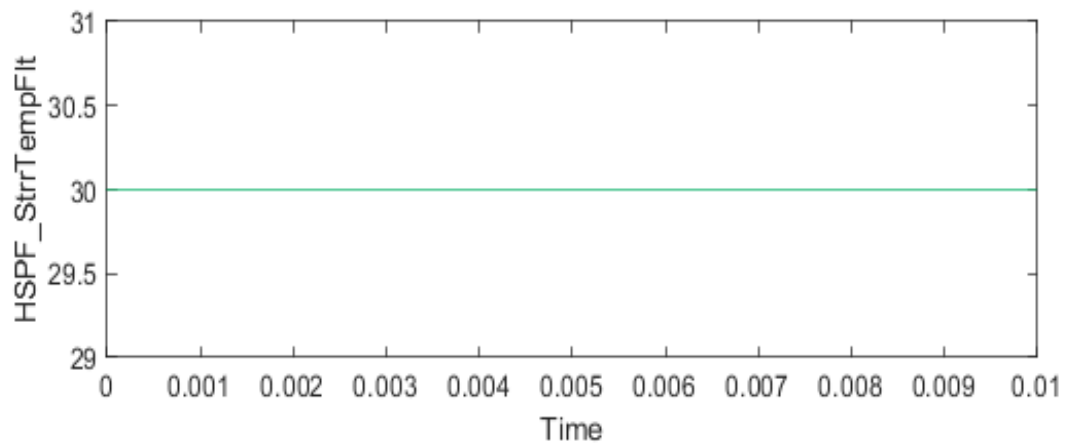
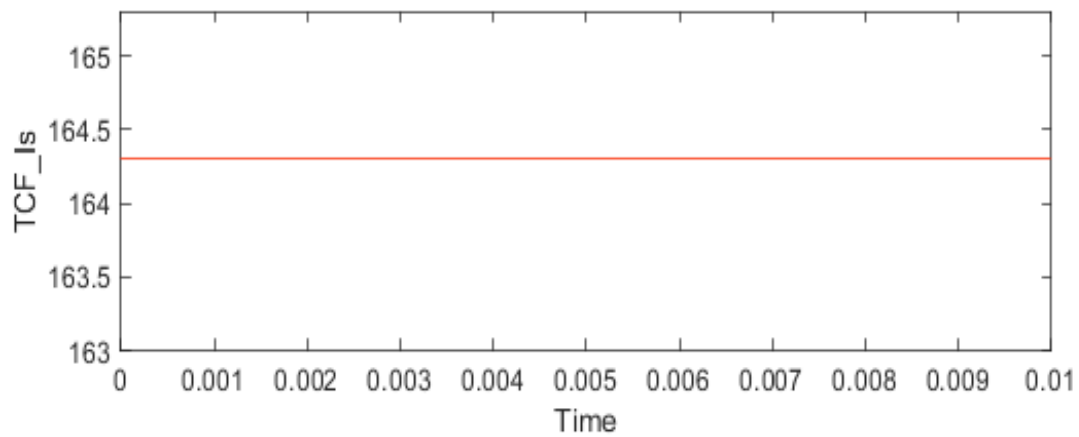
Input Information

External Input Name: EI09_SWUT_MIL_PlossCalc_05

External Input File: E:\EI09_Project\ei09\03_Controller_Models\02_Platform_Models\01_Platformmodels\FS\TCF\TCF_V2\TestCase_TCF.xlsx

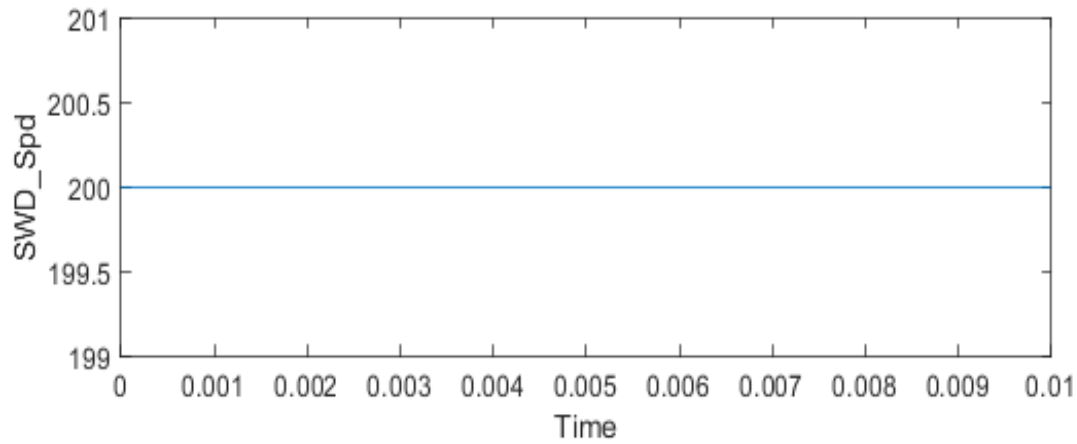
Name	Data Type	Units	Sample Time	Interp	Sync	Link to Plot
TCF_Is	single			zoh	union	Link
HSPF_StrrTempFlt	single			zoh	union	Link
SWD_Spd	single			zoh	union	Link

Name	Data Type	Units	Sample Time	Interp	Sync
TCF_Is	single			zoh	union
HSPF_StrrTempFlt	single			zoh	union



[Back to Report Summary](#)[Back to Signal Summary](#)

Name	Data Type	Units	Sample Time	Interp	Sync
SWD_Spd	single			zoh	union



[Back to Report Summary](#)[Back to Signal Summary](#)

Simulation

System Under Test Information

Model: SWC_TCF
Harness: SWC_TCF_Harness_PlossCalc

Harness Owner: SWC_TCF/SWC_TCF_1ms_sys/PwrTrqCalcProc/PlossCalc
 Simulation Mode: normal
 Override SIL or PIL Mode:
 Configuration Set: Configuration1
 External Input Name: EI09_SWUT_MIL_PlossCalc_05
 External Input File: E:\EI09_Project\ei09\03_Controller_Models\02_Platform_Models\01_Platformmodels\FS\TCF\TCF_V2\TestCase_TCF.xlsx
 Start Time: 0
 Stop Time: 0.01
 Checksum: 3970578311 3426223835 3797694102 2428960911
 Simulink Version: 10.1
 Model Version: 1.3
 Model Author: dongliyuan
 Date: Tue Jul 27 10:13:46 2021
 User ID: dongliyuan
 Model Path: E:\EI09_Project\ei09\03_Controller_Models\02_Platform_Models\01_Platformmodels\FS\TCF\TCF_V2\SWC_TCF.slx
 Machine Name: MC-ZHANGJUNRENB
 Solver Name: FixedStepDiscrete
 Solver Type: Fixed-Step
 Fixed Step Size: 0.0001
 Simulation Start Time: 2021-12-18 19:24:18
 Simulation Stop Time: 2021-12-18 19:24:19
 Platform: PCWIN64

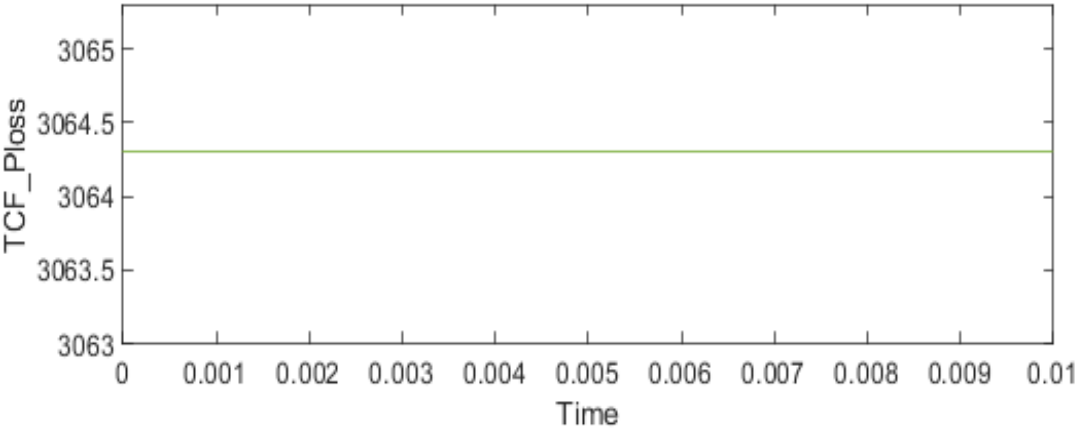
Parameter Overrides

Workspace Variable	Value	Source	Model Element
Parameter Set 1			
CAL_TCF_flgUsePlossCompab	0 (1x1 iEDS_Parameter.Parameter)	base workspace	SWC_TCF_Harness_PlossCalc/PlossCalc/CAL_TOM_flgUsePlossCompab

Simulation Output

Name	Data Type	Units	Sample Time	Interp	Sync	Link to Plot
TCF_Ploss	single			zoh	union	Link

Name	Data Type	Units	Sample Time	Interp	Sync
TCF_Ploss	single			zoh	union



[Back to Report Summary](#)[Back to Signal Summary](#)

Simulation Logs:
Simulation stopped at '0.01' because there is no input data after this time point.

[Back to Report Summary](#)
