Report Generated by Test Manager

Title: **AND Test Report**
Author: **Smitha Gautham**
Date: **01-Feb-2019 22:07:00**

Test Environment

Platform: PCWIN64
MATLAB: (R2018b)

Summary

Name	Outcome	Duration (Seconds)
AND	17 ✅	131
New Test Suite 1	17 ✅	131
New Test Case 1	15 ✅	114
Iteration1	✅	10
Iteration2	✅	8
Iteration3	✅	7
Iteration4	✅	8
Iteration5	✅	8
Iteration6	✅	7
Iteration7	✅	8
Iteration8	✅	7
Iteration9	✅	7
Iteration10	✅	8
Iteration11	✅	7
Iteration12	✅	7
Iteration13	✅	8
Iteration14	✅	7
Iteration15	✅	7
New Test Case 2	✅	7
New Test Case 3	✅	7

AND

Test Result Information

Result Type: Test File Result
Parent: None
Start Time: 2019-Feb-01 22:04:46
End Time: 2019-Feb-01 22:06:57
Outcome: Total: 17, Passed: 17

Test Suite Information

Name: AND

Aggregated Coverage Results

Analyzed Model	Sim Mode	Complexity	Decision	Condition	MCDC	Execution
FBFunctions/AND_DUPLEX	Normal	24	95%	96%	71%	99%

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New Test Suite 1

Test Result Information

Result Type: Test Suite Result
Parent: AND
Start Time: 2019-Feb-01 22:04:46
End Time: 2019-Feb-01 22:06:57
Outcome: Total: 17, Passed: 17

Test Suite Information

Name: New Test Suite 1

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New Test Case 1

Test Result Information

Result Type: Test Case Result
Parent: New Test Suite 1
Start Time: 2019-Feb-01 22:04:46
End Time: 2019-Feb-01 22:06:40
Outcome: Passed

Test Case Information

Name: New Test Case 1
Type: Baseline Test

Iteration1

Test Result Information

Result Type: Test Iteration Result
Parent: [New Test Case 1](#)
Start Time: 2019-Feb-01 22:04:46
End Time: 2019-Feb-01 22:04:56
Outcome: Passed

Test Case Information

Name: Iteration1
Type: Baseline Test

Iteration Settings

Test Overrides

Parameter Name	Value
ParameterSet	Parameter Set 1

Verify Result

Name
✅ Test Sequence/step_1:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_1:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_1:verify(fb_functions_out.fb_error_code ==256)
✅ Test Sequence/step_1:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_1:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_1:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_2:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_2:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_2:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_2:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_2:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_2:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_3:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_3:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_3:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_3:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_3:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_3:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_12:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_12:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_12:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_12:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_12:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_12:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_15:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_15:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_15:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_15:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_15:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_15:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_16:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_16:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_16:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_16:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_16:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_16:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_13:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_13:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_13:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_13:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_13:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_13:verify(fb_functions_out.executed == 1)

Simulation

System Under Test Information

Model: FBFunctions
Harness: FBFunctions_Harness_AND
Harness Owner: FBFunctions/AND_DUPLEX
Simulation Mode: normal
Configuration Set: Configuration1
Start Time: 0
Stop Time: 10
Checksum: 2891101087 128979249 4084131472 4028336826

Parameter Overrides

Workspace Variable	Value	Source	Model Element
Parameter Set 1			
TestInps	1	base workspace	FBFunctions_Harness_AND/Test Sequence

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Iteration2

Test Result Information

Result Type: Test Iteration Result
Parent: New Test Case 1
Start Time: 2019-Feb-01 22:04:56
End Time: 2019-Feb-01 22:05:04
Outcome: Passed

Test Case Information

Name: Iteration2
Type: Baseline Test

Iteration Settings

Test Overrides

Parameter Name	Value
ParameterSet	Parameter Set 2

Verify Result

Name
✅ Test Sequence/step_1:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_1:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_1:verify(fb_functions_out.fb_error_code ==256)
✅ Test Sequence/step_1:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_1:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_1:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_2:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_2:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_2:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_2:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_2:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_2:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_3:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_3:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_3:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_3:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_3:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_3:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_12:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_12:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_12:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_12:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_12:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_12:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_15:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_15:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_15:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_15:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_15:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_15:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_16:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_16:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_16:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_16:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_16:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_16:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_13:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_13:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_13:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_13:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_13:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_13:verify(fb_functions_out.executed == 1)

Simulation

System Under Test Information

Model:	FBFunctions
Harness:	FBFunctions_Harness_AND
Harness Owner:	FBFunctions/AND_DUPLEX
Simulation Mode:	normal
Configuration Set:	Configuration1
Start Time:	0
Stop Time:	10
Checksum:	2891101087 128979249 4084131472 4028336826

Parameter Overrides

Workspace Variable	Value	Source	Model Element
Parameter Set 2			
TestInps	2	base workspace	FBFunctions_Harness_AND/Test Sequence

Iteration3

Test Result Information

Result Type:	Test Iteration Result
Parent:	[New Test Case 1](#)
Start Time:	2019-Feb-01 22:05:04
End Time:	2019-Feb-01 22:05:11
Outcome:	Passed

Test Case Information

Name:	Iteration3
Type:	Baseline Test

Iteration Settings

Test Overrides

Parameter Name	Value
ParameterSet	Parameter Set 3

Verify Result

Name
✅ Test Sequence/step_1:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_1:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_1:verify(fb_functions_out.fb_error_code ==256)
✅ Test Sequence/step_1:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_1:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_1:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_2:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_2:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_2:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_2:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_2:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_2:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_3:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_3:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_3:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_3:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_3:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_3:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_12:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_12:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_12:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_12:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_12:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_12:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_15:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_15:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_15:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_15:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_15:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_15:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_16:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_16:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_16:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_16:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_16:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_16:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_13:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_13:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_13:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_13:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_13:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_13:verify(fb_functions_out.executed == 1)

Simulation

System Under Test Information

Model: FBFunctions
Harness: FBFunctions_Harness_AND
Harness Owner: FBFunctions/AND_DUPLEX
Simulation Mode: normal
Configuration Set: Configuration1
Start Time: 0
Stop Time: 10
Checksum: 2891101087 128979249 4084131472 4028336826

Parameter Overrides

Workspace Variable	Value	Source	Model Element
Parameter Set 3			
TestInps	3	base workspace	FBFunctions_Harness_AND/Test Sequence

Iteration4

Test Result Information

Result Type: Test Iteration Result
Parent: [New Test Case 1](#)
Start Time: 2019-Feb-01 22:05:11
End Time: 2019-Feb-01 22:05:19
Outcome: Passed

Test Case Information

Name: Iteration4
Type: Baseline Test

Iteration Settings

Test Overrides

Parameter Name	Value
ParameterSet	Parameter Set 4

Verify Result

Name
✅ Test Sequence/step_1:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_1:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_1:verify(fb_functions_out.fb_error_code ==256)
✅ Test Sequence/step_1:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_1:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_1:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_2:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_2:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_2:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_2:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_2:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_2:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_3:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_3:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_3:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_3:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_3:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_3:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_12:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_12:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_12:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_12:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_12:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_12:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_15:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_15:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_15:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_15:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_15:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_15:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_16:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_16:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_16:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_16:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_16:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_16:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_13:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_13:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_13:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_13:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_13:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_13:verify(fb_functions_out.executed == 1)

Simulation

System Under Test Information

Model: FBFunctions
Harness: FBFunctions_Harness_AND
Harness Owner: FBFunctions/AND_DUPLEX
Simulation Mode: normal
Configuration Set: Configuration1
Start Time: 0
Stop Time: 10
Checksum: 2891101087 128979249 4084131472 4028336826

Parameter Overrides

Workspace Variable	Value	Source	Model Element
Parameter Set 4			
TestInps	4	base workspace	FBFunctions_Harness_AND/Test Sequence

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Iteration5

Test Result Information

Result Type: Test Iteration Result
Parent: [New Test Case 1](#)
Start Time: 2019-Feb-01 22:05:19
End Time: 2019-Feb-01 22:05:27
Outcome: Passed

Test Case Information

Name: Iteration5
Type: Baseline Test

Iteration Settings

Test Overrides

Parameter Name	Value
ParameterSet	Parameter Set 5

Verify Result

Name
✅ Test Sequence/step_1:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_1:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_1:verify(fb_functions_out.fb_error_code ==256)
✅ Test Sequence/step_1:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_1:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_1:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_2:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_2:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_2:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_2:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_2:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_2:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_3:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_3:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_3:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_3:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_3:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_3:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_12:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_12:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_12:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_12:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_12:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_12:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_15:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_15:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_15:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_15:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_15:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_15:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_16:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_16:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_16:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_16:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_16:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_16:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_13:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_13:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_13:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_13:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_13:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_13:verify(fb_functions_out.executed == 1)

Simulation

System Under Test Information

Model: FBFunctions
Harness: FBFunctions_Harness_AND
Harness Owner: FBFunctions/AND_DUPLEX
Simulation Mode: normal
Configuration Set: Configuration1
Start Time: 0
Stop Time: 10
Checksum: 2891101087 128979249 4084131472 4028336826

Parameter Overrides

Workspace Varia ble	Value	Source	Model Element
Parameter Set 5			
TestInps	5	base workspace	FBFunctions_Harness_AN D/Test Sequence

Iteration6

Test Result Information

Result Type: Test Iteration Result
Parent: New Test Case 1
Start Time: 2019-Feb-01 22:05:27
End Time: 2019-Feb-01 22:05:34
Outcome: Passed

Test Case Information

Name: Iteration6
Type: Baseline Test

Iteration Settings

Test Overrides

Parameter Name	Value
ParameterSet	Parameter Set 6

Verify Result

Name
✅ Test Sequence/step_1:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_1:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_1:verify(fb_functions_out.fb_error_code ==256)
✅ Test Sequence/step_1:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_1:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_1:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_2:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_2:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_2:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_2:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_2:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_2:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_3:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_3:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_3:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_3:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_3:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_3:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_12:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_12:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_12:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_12:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_12:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_12:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_15:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_15:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_15:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_15:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_15:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_15:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_16:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_16:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_16:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_16:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_16:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_16:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_13:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_13:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_13:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_13:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_13:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_13:verify(fb_functions_out.executed == 1)

Simulation

System Under Test Information

Model: FBFunctions
Harness: FBFunctions_Harness_AND
Harness Owner: FBFunctions/AND_DUPLEX
Simulation Mode: normal
Configuration Set: Configuration1
Start Time: 0
Stop Time: 10
Checksum: 2891101087 128979249 4084131472 4028336826

Parameter Overrides

Workspace Variable	Value	Source	Model Element
Parameter Set 6			
TestInps	6	base workspace	FBFunctions_Harness_AND/Test Sequence

---

Iteration7

Test Result Information

Result Type: Test Iteration Result
Parent: [New Test Case 1](#)
Start Time: 2019-Feb-01 22:05:34
End Time: 2019-Feb-01 22:05:42
Outcome: Passed

Test Case Information

Name: Iteration7
Type: Baseline Test

Iteration Settings

Test Overrides

Parameter Name	Value
ParameterSet	Parameter Set 7

Verify Result

Name
✅ Test Sequence/step_1:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_1:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_1:verify(fb_functions_out.fb_error_code ==256)
✅ Test Sequence/step_1:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_1:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_1:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_2:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_2:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_2:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_2:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_2:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_2:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_3:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_3:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_3:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_3:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_3:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_3:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_12:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_12:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_12:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_12:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_12:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_12:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_15:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_15:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_15:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_15:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_15:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_15:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_16:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_16:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_16:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_16:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_16:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_16:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_13:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_13:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_13:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_13:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_13:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_13:verify(fb_functions_out.executed == 1)

Simulation

System Under Test Information

Model: FBFunctions
Harness: FBFunctions_Harness_AND
Harness Owner: FBFunctions/AND_DUPLEX
Simulation Mode: normal
Configuration Set: Configuration1
Start Time: 0
Stop Time: 10
Checksum: 2891101087 128979249 4084131472 4028336826

Parameter Overrides

Workspace Variable	Value	Source	Model Element
Parameter Set 7			
TestInps	7	base workspace	FBFunctions_Harness_AND/Test Sequence

Iteration8

Test Result Information

Result Type: Test Iteration Result
Parent: [New Test Case 1](#)
Start Time: 2019-Feb-01 22:05:42
End Time: 2019-Feb-01 22:05:49
Outcome: Passed

Test Case Information

Name: Iteration8
Type: Baseline Test

Iteration Settings

Test Overrides

Parameter Name	Value
ParameterSet	Parameter Set 8

Verify Result

Name
✅ Test Sequence/step_1:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_1:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_1:verify(fb_functions_out.fb_error_code ==256)
✅ Test Sequence/step_1:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_1:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_1:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_2:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_2:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_2:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_2:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_2:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_2:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_3:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_3:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_3:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_3:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_3:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_3:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_12:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_12:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_12:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_12:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_12:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_12:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_15:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_15:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_15:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_15:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_15:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_15:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_16:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_16:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_16:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_16:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_16:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_16:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_13:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_13:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_13:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_13:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_13:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_13:verify(fb_functions_out.executed == 1)

Simulation

System Under Test Information

Model: FBFunctions
Harness: FBFunctions_Harness_AND
Harness Owner: FBFunctions/AND_DUPLEX
Simulation Mode: normal
Configuration Set: Configuration1
Start Time: 0
Stop Time: 10
Checksum: 2891101087 128979249 4084131472 4028336826

Parameter Overrides

Workspace Variable	Value	Source	Model Element
Parameter Set 8			
TestInps	8	base workspace	FBFunctions_Harness_AND/Test Sequence

Iteration9

Test Result Information

Result Type: Test Iteration Result
Parent: [New Test Case 1](#)
Start Time: 2019-Feb-01 22:05:49
End Time: 2019-Feb-01 22:05:56
Outcome: Passed

Test Case Information

Name: Iteration9
Type: Baseline Test

Iteration Settings

Test Overrides

Parameter Name	Value
ParameterSet	Parameter Set 9

Verify Result

Name
✅ Test Sequence/step_1:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_1:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_1:verify(fb_functions_out.fb_error_code ==256)
✅ Test Sequence/step_1:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_1:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_1:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_2:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_2:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_2:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_2:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_2:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_2:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_3:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_3:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_3:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_3:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_3:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_3:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_12:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_12:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_12:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_12:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_12:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_12:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_15:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_15:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_15:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_15:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_15:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_15:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_16:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_16:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_16:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_16:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_16:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_16:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_13:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_13:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_13:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_13:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_13:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_13:verify(fb_functions_out.executed == 1)

Simulation

System Under Test Information

Model: FBFunctions
Harness: FBFunctions_Harness_AND
Harness Owner: FBFunctions/AND_DUPLEX
Simulation Mode: normal
Configuration Set: Configuration1
Start Time: 0
Stop Time: 10
Checksum: 2891101087 128979249 4084131472 4028336826

Parameter Overrides

Workspace Variable	Value	Source	Model Element
Parameter Set 9			
TestInps	9	base workspace	FBFunctions_Harness_AND/Test Sequence

Iteration10

Test Result Information

Result Type: Test Iteration Result
Parent: [New Test Case 1](#)
Start Time: 2019-Feb-01 22:05:56
End Time: 2019-Feb-01 22:06:04
Outcome: Passed

Test Case Information

Name: Iteration10
Type: Baseline Test

Iteration Settings

Test Overrides

Parameter Name	Value
ParameterSet	Parameter Set 10

Verify Result

Name
✅ Test Sequence/step_1:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_1:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_1:verify(fb_functions_out.fb_error_code ==256)
✅ Test Sequence/step_1:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_1:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_1:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_2:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_2:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_2:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_2:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_2:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_2:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_3:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_3:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_3:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_3:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_3:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_3:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_12:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_12:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_12:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_12:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_12:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_12:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_15:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_15:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_15:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_15:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_15:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_15:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_16:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_16:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_16:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_16:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_16:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_16:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_13:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_13:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_13:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_13:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_13:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_13:verify(fb_functions_out.executed == 1)

Simulation

System Under Test Information

Model: FBFunctions
Harness: FBFunctions_Harness_AND
Harness Owner: FBFunctions/AND_DUPLEX
Simulation Mode: normal
Configuration Set: Configuration1
Start Time: 0
Stop Time: 10
Checksum: 2891101087 128979249 4084131472 4028336826

Parameter Overrides

Workspace Variable	Value	Source	Model Element
Parameter Set 10			
TestInps	10	base workspace	FBFunctions_Harness_AND/Test Sequence

Iteration11

Test Result Information

Result Type: Test Iteration Result
Parent: [New Test Case 1](#)
Start Time: 2019-Feb-01 22:06:04
End Time: 2019-Feb-01 22:06:11
Outcome: Passed

Test Case Information

Name: Iteration11
Type: Baseline Test

Iteration Settings

Test Overrides

Parameter Name	Value
ParameterSet	Parameter Set 11

Verify Result

Name
✅ Test Sequence/step_1:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_1:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_1:verify(fb_functions_out.fb_error_code ==256)
✅ Test Sequence/step_1:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_1:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_1:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_2:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_2:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_2:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_2:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_2:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_2:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_3:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_3:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_3:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_3:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_3:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_3:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_12:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_12:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_12:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_12:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_12:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_12:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_15:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_15:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_15:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_15:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_15:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_15:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_16:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_16:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_16:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_16:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_16:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_16:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_13:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_13:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_13:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_13:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_13:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_13:verify(fb_functions_out.executed == 1)

Simulation

System Under Test Information

Model:	FBFunctions
Harness:	FBFunctions_Harness_AND
Harness Owner:	FBFunctions/AND_DUPLEX
Simulation Mode:	normal
Configuration Set:	Configuration1
Start Time:	0
Stop Time:	10
Checksum:	2891101087 128979249 4084131472 4028336826

Parameter Overrides

Workspace Varia ble	Value	Source	Model Element
Parameter Set 11			
TestInps	11	base workspace	FBFunctions_Harness_AN D/Test Sequence

Iteration12

Test Result Information

Result Type:	Test Iteration Result
Parent:	[New Test Case 1](#)
Start Time:	2019-Feb-01 22:06:11
End Time:	2019-Feb-01 22:06:18
Outcome:	Passed

Test Case Information

Name:	Iteration12
Type:	Baseline Test

Iteration Settings

Test Overrides

Parameter Name	Value
ParameterSet	Parameter Set 12

Verify Result

Name
✅ Test Sequence/step_1:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_1:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_1:verify(fb_functions_out.fb_error_code ==256)
✅ Test Sequence/step_1:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_1:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_1:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_2:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_2:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_2:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_2:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_2:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_2:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_3:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_3:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_3:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_3:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_3:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_3:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_12:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_12:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_12:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_12:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_12:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_12:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_15:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_15:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_15:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_15:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_15:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_15:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_16:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_16:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_16:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_16:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_16:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_16:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_13:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_13:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_13:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_13:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_13:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_13:verify(fb_functions_out.executed == 1)

Simulation

System Under Test Information

Model: FBFunctions
Harness: FBFunctions_Harness_AND
Harness Owner: FBFunctions/AND_DUPLEX
Simulation Mode: normal
Configuration Set: Configuration1
Start Time: 0
Stop Time: 10
Checksum: 2891101087 128979249 4084131472 4028336826

Parameter Overrides

Workspace Variable	Value	Source	Model Element
Parameter Set 12			
TestInps	12	base workspace	FBFunctions_Harness_AND/Test Sequence

Iteration13

Test Result Information

Result Type: Test Iteration Result
Parent: New Test Case 1
Start Time: 2019-Feb-01 22:06:18
End Time: 2019-Feb-01 22:06:26
Outcome: Passed

Test Case Information

Name: Iteration13
Type: Baseline Test

Iteration Settings

Test Overrides

Parameter Name	Value
ParameterSet	Parameter Set 13

Verify Result

Name
✅ Test Sequence/step_1:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_1:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_1:verify(fb_functions_out.fb_error_code ==256)
✅ Test Sequence/step_1:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_1:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_1:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_2:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_2:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_2:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_2:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_2:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_2:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_3:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_3:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_3:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_3:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_3:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_3:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_12:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_12:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_12:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_12:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_12:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_12:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_15:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_15:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_15:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_15:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_15:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_15:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_16:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_16:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_16:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_16:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_16:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_16:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_13:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_13:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_13:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_13:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_13:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_13:verify(fb_functions_out.executed == 1)

Simulation

System Under Test Information

Model: FBFunctions
Harness: FBFunctions_Harness_AND
Harness Owner: FBFunctions/AND_DUPLEX
Simulation Mode: normal
Configuration Set: Configuration1
Start Time: 0
Stop Time: 10
Checksum: 2891101087 128979249 4084131472 4028336826

Parameter Overrides

Workspace Variable	Value	Source	Model Element
Parameter Set 13			
TestInps	13	base workspace	FBFunctions_Harness_AND/Test Sequence

Iteration14

Test Result Information

Result Type: Test Iteration Result
Parent: [New Test Case 1](#)
Start Time: 2019-Feb-01 22:06:26
End Time: 2019-Feb-01 22:06:33
Outcome: Passed

Test Case Information

Name: Iteration14
Type: Baseline Test

Iteration Settings

Test Overrides

Parameter Name	Value
ParameterSet	Parameter Set 14

Verify Result

Name
✅ Test Sequence/step_1:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_1:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_1:verify(fb_functions_out.fb_error_code ==256)
✅ Test Sequence/step_1:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_1:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_1:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_2:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_2:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_2:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_2:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_2:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_2:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_3:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_3:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_3:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_3:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_3:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_3:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_12:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_12:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_12:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_12:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_12:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_12:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_15:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_15:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_15:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_15:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_15:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_15:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_16:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_16:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_16:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_16:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_16:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_16:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_13:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_13:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_13:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_13:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_13:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_13:verify(fb_functions_out.executed == 1)

Simulation

System Under Test Information

Model: FBFunctions
Harness: FBFunctions_Harness_AND
Harness Owner: FBFunctions/AND_DUPLEX
Simulation Mode: normal
Configuration Set: Configuration1
Start Time: 0
Stop Time: 10
Checksum: 2891101087 128979249 4084131472 4028336826

Parameter Overrides

Workspace Variable	Value	Source	Model Element
Parameter Set 14			
TestInps	14	base workspace	FBFunctions_Harness_AND/Test Sequence

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Iteration15

Test Result Information

Result Type: Test Iteration Result
Parent: New Test Case 1
Start Time: 2019-Feb-01 22:06:33
End Time: 2019-Feb-01 22:06:40
Outcome: Passed

Test Case Information

Name: Iteration15
Type: Baseline Test

Iteration Settings

Test Overrides

Parameter Name	Value
ParameterSet	Parameter Set 15

Verify Result

Name
✅ Test Sequence/step_1:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_1:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_1:verify(fb_functions_out.fb_error_code ==256)
✅ Test Sequence/step_1:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_1:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_1:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_2:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_2:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_2:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_2:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_2:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_2:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_3:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_3:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_3:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_3:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_3:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_3:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_12:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_12:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_12:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_12:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_12:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_12:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_15:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_15:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_15:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_15:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_15:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_15:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_16:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_16:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_16:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_16:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_16:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_16:verify(fb_functions_out.executed == 1)
✅ Test Sequence/step_13:verify(fb_functions_out.numInputs ==4)
✅ Test Sequence/step_13:verify(fb_functions_out.numOutputs ==2)
✅ Test Sequence/step_13:verify(fb_functions_out.fb_error_code == 256)
✅ Test Sequence/step_13:verify(fb_functions_out.dataOut == 0)
✅ Test Sequence/step_13:verify(fb_functions_out.state_error == 0)
✅ Test Sequence/step_13:verify(fb_functions_out.executed == 1)

Simulation

System Under Test Information

Model: FBFunctions
Harness: FBFunctions_Harness_AND
Harness Owner: FBFunctions/AND_DUPLEX
Simulation Mode: normal
Configuration Set: Configuration1
Start Time: 0
Stop Time: 10
Checksum: 2891101087 128979249 4084131472 4028336826

Parameter Overrides

Workspace Variable	Value	Source	Model Element
Parameter Set 15			
TestInps	15	base workspace	FBFunctions_Harness_AND/Test Sequence

New Test Case 2

Test Result Information

Result Type: Test Case Result
Parent: <u>New Test Suite 1</u>
Start Time: 2019-Feb-01 22:06:43
End Time: 2019-Feb-01 22:06:50
Outcome: Passed

Test Case Information

Name: New Test Case 2
Type: Baseline Test

Verify Result

Name
⊘ Test Sequence/step_1:verify(fb_functions_out.numInputs ==4)
⊘ Test Sequence/step_1:verify(fb_functions_out.numOutputs ==2)
⊘ Test Sequence/step_1:verify(fb_functions_out.fb_error_code ==256)
⊘ Test Sequence/step_1:verify(fb_functions_out.dataOut == 0)
⊘ Test Sequence/step_1:verify(fb_functions_out.state_error == 0)
⊘ Test Sequence/step_1:verify(fb_functions_out.executed == 1)
⊘ Test Sequence/step_2:verify(fb_functions_out.numInputs ==4)
⊘ Test Sequence/step_2:verify(fb_functions_out.numOutputs ==2)
⊘ Test Sequence/step_2:verify(fb_functions_out.fb_error_code == 256)
⊘ Test Sequence/step_2:verify(fb_functions_out.dataOut == 0)
⊘ Test Sequence/step_2:verify(fb_functions_out.state_error == 0)
⊘ Test Sequence/step_2:verify(fb_functions_out.executed == 1)
⊘ Test Sequence/step_3:verify(fb_functions_out.numInputs ==4)
⊘ Test Sequence/step_3:verify(fb_functions_out.numOutputs ==2)
⊘ Test Sequence/step_3:verify(fb_functions_out.fb_error_code == 256)
⊘ Test Sequence/step_3:verify(fb_functions_out.dataOut == 0)
⊘ Test Sequence/step_3:verify(fb_functions_out.state_error == 0)
⊘ Test Sequence/step_3:verify(fb_functions_out.executed == 1)
⊘ Test Sequence/step_12:verify(fb_functions_out.numInputs ==4)
⊘ Test Sequence/step_12:verify(fb_functions_out.numOutputs ==2)
⊘ Test Sequence/step_12:verify(fb_functions_out.fb_error_code == 256)
⊘ Test Sequence/step_12:verify(fb_functions_out.dataOut == 0)
⊘ Test Sequence/step_12:verify(fb_functions_out.state_error == 0)
⊘ Test Sequence/step_12:verify(fb_functions_out.executed == 1)
⊘ Test Sequence/step_15:verify(fb_functions_out.numInputs ==4)
⊘ Test Sequence/step_15:verify(fb_functions_out.numOutputs ==2)
⊘ Test Sequence/step_15:verify(fb_functions_out.fb_error_code == 256)
⊘ Test Sequence/step_15:verify(fb_functions_out.dataOut == 0)
⊘ Test Sequence/step_15:verify(fb_functions_out.state_error == 0)
⊘ Test Sequence/step_15:verify(fb_functions_out.executed == 1)
⊘ Test Sequence/step_16:verify(fb_functions_out.numInputs ==4)
⊘ Test Sequence/step_16:verify(fb_functions_out.numOutputs ==2)
⊘ Test Sequence/step_16:verify(fb_functions_out.fb_error_code == 256)
⊘ Test Sequence/step_16:verify(fb_functions_out.dataOut == 0)
⊘ Test Sequence/step_16:verify(fb_functions_out.state_error == 0)
⊘ Test Sequence/step_16:verify(fb_functions_out.executed == 1)
⊘ Test Sequence/step_13:verify(fb_functions_out.numInputs ==4)
⊘ Test Sequence/step_13:verify(fb_functions_out.numOutputs ==2)
⊘ Test Sequence/step_13:verify(fb_functions_out.fb_error_code == 256)
⊘ Test Sequence/step_13:verify(fb_functions_out.dataOut == 0)
⊘ Test Sequence/step_13:verify(fb_functions_out.state_error == 0)
⊘ Test Sequence/step_13:verify(fb_functions_out.executed == 1)

Simulation

System Under Test Information

Model:	FBFunctions
Harness:	FBFunctions_Harness_AND
Harness Owner:	FBFunctions/AND_DUPLEX
Simulation Mode:	normal
Configuration Set:	Configuration1
Start Time:	0
Stop Time:	10
Checksum:	2891101087 128979249 4084131472 4028336826

New Test Case 3

Test Result Information

Result Type:	Test Case Result
Parent:	New Test Suite 1
Start Time:	2019-Feb-01 22:06:50
End Time:	2019-Feb-01 22:06:57
Outcome:	Passed

Test Case Information

Name:	New Test Case 3
Type:	Baseline Test

Verify Result

Name
⊘ Test Sequence/step_1:verify(fb_functions_out.numInputs ==4)
⊘ Test Sequence/step_1:verify(fb_functions_out.numOutputs ==2)
⊘ Test Sequence/step_1:verify(fb_functions_out.fb_error_code ==256)
⊘ Test Sequence/step_1:verify(fb_functions_out.dataOut == 0)
⊘ Test Sequence/step_1:verify(fb_functions_out.state_error == 0)
⊘ Test Sequence/step_1:verify(fb_functions_out.executed == 1)
⊘ Test Sequence/step_2:verify(fb_functions_out.numInputs ==4)
⊘ Test Sequence/step_2:verify(fb_functions_out.numOutputs ==2)
⊘ Test Sequence/step_2:verify(fb_functions_out.fb_error_code == 256)
⊘ Test Sequence/step_2:verify(fb_functions_out.dataOut == 0)
⊘ Test Sequence/step_2:verify(fb_functions_out.state_error == 0)
⊘ Test Sequence/step_2:verify(fb_functions_out.executed == 1)
⊘ Test Sequence/step_3:verify(fb_functions_out.numInputs ==4)
⊘ Test Sequence/step_3:verify(fb_functions_out.numOutputs ==2)
⊘ Test Sequence/step_3:verify(fb_functions_out.fb_error_code == 256)
⊘ Test Sequence/step_3:verify(fb_functions_out.dataOut == 0)
⊘ Test Sequence/step_3:verify(fb_functions_out.state_error == 0)
⊘ Test Sequence/step_3:verify(fb_functions_out.executed == 1)
⊘ Test Sequence/step_12:verify(fb_functions_out.numInputs ==4)
⊘ Test Sequence/step_12:verify(fb_functions_out.numOutputs ==2)
⊘ Test Sequence/step_12:verify(fb_functions_out.fb_error_code == 256)
⊘ Test Sequence/step_12:verify(fb_functions_out.dataOut == 0)
⊘ Test Sequence/step_12:verify(fb_functions_out.state_error == 0)
⊘ Test Sequence/step_12:verify(fb_functions_out.executed == 1)
⊘ Test Sequence/step_15:verify(fb_functions_out.numInputs ==4)
⊘ Test Sequence/step_15:verify(fb_functions_out.numOutputs ==2)
⊘ Test Sequence/step_15:verify(fb_functions_out.fb_error_code == 256)
⊘ Test Sequence/step_15:verify(fb_functions_out.dataOut == 0)
⊘ Test Sequence/step_15:verify(fb_functions_out.state_error == 0)
⊘ Test Sequence/step_15:verify(fb_functions_out.executed == 1)
⊘ Test Sequence/step_16:verify(fb_functions_out.numInputs ==4)
⊘ Test Sequence/step_16:verify(fb_functions_out.numOutputs ==2)
⊘ Test Sequence/step_16:verify(fb_functions_out.fb_error_code == 256)
⊘ Test Sequence/step_16:verify(fb_functions_out.dataOut == 0)
⊘ Test Sequence/step_16:verify(fb_functions_out.state_error == 0)
⊘ Test Sequence/step_16:verify(fb_functions_out.executed == 1)
⊘ Test Sequence/step_13:verify(fb_functions_out.numInputs ==4)
⊘ Test Sequence/step_13:verify(fb_functions_out.numOutputs ==2)
⊘ Test Sequence/step_13:verify(fb_functions_out.fb_error_code == 256)
⊘ Test Sequence/step_13:verify(fb_functions_out.dataOut == 0)
⊘ Test Sequence/step_13:verify(fb_functions_out.state_error == 0)
⊘ Test Sequence/step_13:verify(fb_functions_out.executed == 1)

Simulation

System Under Test Information

Model:	FBFunctions
Harness:	FBFunctions_Harness_AND
Harness Owner:	FBFunctions/AND_DUPLEX
Simulation Mode:	normal
Configuration Set:	Configuration1
Start Time:	0
Stop Time:	10
Checksum:	2891101087 128979249 4084131472 4028336826