

DC/CC Analysis Report

DC/CC Coverage Summary

DC/CC Coverage: 40.0%

Coupling ID: 1

Variable: AO1

Output Component: CompA

Input Component: CompC

SUT Output Related: SUTO2, SUTO1

Individual Coupling Exercises

Exercised coupling pairs (Test vector lines): 1,3

SUT Outputs Affected: Yes

Non-Varying Parameters: BO1, SUTi7

Non-Varying Parameters Values: 598, 11

AO1	SUTO2, SUTO1
76	-1669942071, 90886800
21	169260100, 441184

Coupling ID: 2

Variable: BO1

Output Component: CompB

Input Component: CompC

SUT Output Related: SUTO2, SUTO1

Coupling ID: 3

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Variable: CO1
Output Component: CompC
Input Component: CompD
SUT Output Related: SUTO1

Coupling ID: 4

Variable: CO1
Output Component: CompC
Input Component: CompE
SUT Output Related: SUTO2

Individual Coupling Exercises

Exercised coupling pairs (Test vector lines): 1,2
SUT Outputs Affected: Yes
Non-Varying Parameters: None
Non-Varying Parameters Values: None

CO1	SUTO2
51235	-1669942071
17645	311346025

Exercised coupling pairs (Test vector lines): 1,3
SUT Outputs Affected: Yes
Non-Varying Parameters: None
Non-Varying Parameters Values: None

CO1	SUTO2
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51235	-1669942071
13010	169260100

Exercised coupling pairs (Test vector lines): 1,4

SUT Outputs Affected: Yes

Non-Varying Parameters: None

Non-Varying Parameters Values: None

CO1	SUTO2
51235	-1669942071
-34840	1213825600

Exercised coupling pairs (Test vector lines): 2,3

SUT Outputs Affected: Yes

Non-Varying Parameters: None

Non-Varying Parameters Values: None

CO1	SUTO2
17645	311346025
13010	169260100

Exercised coupling pairs (Test vector lines): 2,4

SUT Outputs Affected: Yes

Non-Varying Parameters: None

Non-Varying Parameters Values: None

CO1	SUTO2
17645	311346025

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-34840	1213825600
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Exercised coupling pairs (Test vector lines): 3,4

SUT Outputs Affected: Yes

Non-Varying Parameters: None

Non-Varying Parameters Values: None

CO1	SUTO2
13010	169260100
-34840	1213825600

Coupling ID: 5

Variable: AO2

Output Component: CompA

Input Component: CompD

SUT Output Related: SUTO1