Data Coupling/Control Coupling Report

Github location: https://github.com/GabrielSSAraujo/dc_cc_analyzer.git

Project: /home/bruno/sut_final/sut.c

Test Vector: /home/bruno/sut_final/TestVec.xls

Pass/Fail: 100.0%

DC/CC Simple Coverage: 88.89%

DC/CC Independent Coverage: 5.26%

Acoplamento	Exercitado	o1	o2	o3
a	True	NC	NC	NC
h	True	NR	NC	NC
b	True	NC	NC	NC
b_aux	True	NR	NC	NC
e	True	NR	C em ['0.2', '0.3']	NC
g	False	NR	NR	NC
c	True	NC	NC	NC
d	True	NR	NC	NC
f	True	NR	NR	NC

Legenda: NR (Não relacionado), NC (Não coberto), C (Coberto no tempo [X, X])

Time	a	h	b	b_aux	e	g	c	d	f	o1	o2	o3	Pass/Fail
0.0	0	0.0	-1.0	-1.0	0	20.1	-0.9	-20.9	-20.9	0	0	-470.089996	True
0.1	2	2.0	-1.0	-1.0	0	20.1	-0.9	-20.9	-20.9	0	0	-470.089996	True
0.2	2	2.0	-1.0	-1.0	0	20.1	-0.9	-20.9	-20.9	0	0	-470.089996	True
0.3	2	2.0	-1.0	-1.0	3	20.1	-0.9	-20.9	-20.9	0	3	-470.089996	True
0.4	2	2.0	-1.0	-1.0	3	20.1	-0.9	-20.9	-20.9	0	3	-470.089996	True
0.5	3	4.0	4.0	4.0	4	20.1	4.1	-15.9	4.0	0	1	30.400002	True

| 0.6 | 3 | 4.0 | 4.0 | 4.0 | 4 | 20.1 | 4.1 | -15.9 | 4.0 | 0 | 1 | 30.400002 | True |

Figura: Coupling Graph