Project	QTS Tests
Module	005_ReportTests_1
Test Object	TC_005_11_reportTest

Statistics

Total Testcases	4	
Successful	4	✔
Failed	0	
Not Executed	0	

Module Properties

Project Root Directory	E:\Projects\TESSY_TQP
Configuration File	$(PROJECTROOT)\tessy\config\qts_gcc_i386_configuration.xml
Target Environment	GNU GCC Eclipse CDT (Default)
Kind of Test	Unit Test
Linker Options	
Source File(s)	

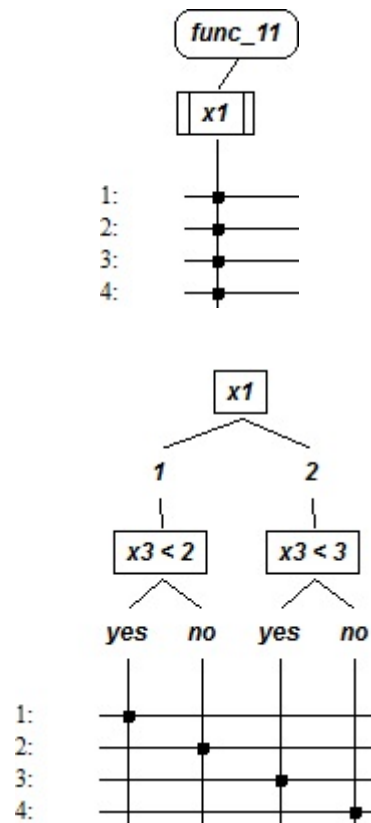| File	$(PROJECTROOT)\Source\Report\tessy_qts_report_tests_1.c	Revision: 8	Author: Tobias Bochtler	Date: 17.09.2013
Compiler Options	-DHAVE_BOOL -DHAVE_INT8 -DHAVE_INT64 -DHAVE_FLOAT -DHAVE_FLOAT64 -I$(PROJECTROOT)\Source\Include			

Attributes	
Name	**Value**
CTE File	$(PROJECTROOT)\tessy\persist\tessy\project\00000bf3\00000bf5\.database\.tdb\00000C0F\TC_005_11_reportTest.cte
Float Eval Epsilon	0.0
Float Precision	8

Comments/Description/Specification	
Name	**Text**
Module '005_ReportTests_1'	The ReportTest1 tests are tests without usercode. There is no instrumentation except the tests 12 - 14 (C1-Instrumentation)

Test Specification

Test Case 1	✔

Specification – x1:1
  – x3 < 2:yes

Test Step 1.1 (Repeat Count = 1) ✔

Name	Input Value		
in_out2	1		
in_out3	2		
input1	1		

Name	Actual Value	Expected Value	Result
in_out2	2	2	✔
in_out3	1	1	✔
output2	1	1	✔

Test Step 1.2 (Repeat Count = 1) ✔

Name	Input Value		
in_out2	1		
in_out3	2		
input1	1		

Name	Actual Value	Expected Value	Result
in_out2	2	2	✔
in_out3	1	1	✔
output2	1	1	✔

Test Step 1.3 (Repeat Count = 1) ✔

Name	Input Value
in_out2	1
in_out3	2

Name	Input Value		
input1	1		

Name	Actual Value	Expected Value	Result
in_out2	2	2	✔
in_out3	1	1	✔
output2	1	1	✔

Test Case 2 ✔

Specification
```
- x1:1
- x3 < 2:no
```

Test Step 2.1 (Repeat Count = 1) ✔

Name	Input Value		
in_out2	3		
in_out3	3		
input1	1		

Name	Actual Value	Expected Value	Result
in_out2	2	2	✔
in_out3	4	4	✔
output2	1	1	✔

Test Step 2.2 (Repeat Count = 1) ✔

Name	Input Value		
in_out2	3		
in_out3	3		
input1	1		

Name	Actual Value	Expected Value	Result
in_out2	2	2	✔
in_out3	4	4	✔
output2	1	1	✔

Test Case 3 ✔

Specification
```
- x1:2
- x3 < 3:yes
```

Test Step 3.1 (Repeat Count = 1) ✔

Name	Input Value		
in_out2	2		
in_out3	2		
input1	2		

Name	Actual Value	Expected Value	Result
in_out2	3	3	✔
in_out3	1	1	✔
output2	1	1	✔

Test Step 3.2 (Repeat Count = 1) ✔

Name	Input Value		
in_out2	2		
in_out3	2		
input1	2		

Name	Actual Value	Expected Value	Result
in_out2	3	3	✔
in_out3	1	1	✔
output2	1	1	✔

Test Step 3.3 (Repeat Count = 1) ✔

Name	Input Value		
in_out2	2		
in_out3	2		
input1	2		

Name	Actual Value	Expected Value	Result
in_out2	3	3	✔
in_out3	1	1	✔
output2	1	1	✔

Test Step 3.4 (Repeat Count = 1) ✔

Name	Input Value		
in_out2	2		
in_out3	2		
input1	2		

Name	Actual Value	Expected Value	Result
in_out2	3	3	✔
in_out3	1	1	✔
output2	1	1	✔

Test Step 3.5 (Repeat Count = 1) ✔

Name	Input Value		
in_out2	2		
in_out3	2		
input1	2		

Name	Actual Value	Expected Value	Result
in_out2	3	3	✔
in_out3	1	1	✔
output2	1	1	✔

Test Step 3.6 (Repeat Count = 1) ✔

Name	Input Value		
in_out2	2		
in_out3	2		
input1	2		

Name	Actual Value	Expected Value	Result
in_out2	3	3	✔
in_out3	1	1	✔
output2	1	1	✔

Test Step 3.7 (Repeat Count = 1) ✔

Name	Input Value		
in_out2	2		
in_out3	2		
input1	2		

Name	Actual Value	Expected Value	Result
in_out2	3	3	✔
in_out3	1	1	✔
output2	1	1	✔

Test Step 3.8 (Repeat Count = 1) ✔

Name	Input Value		
in_out2	2		
in_out3	2		
input1	2		

Name	Actual Value	Expected Value	Result
in_out2	3	3	✔
in_out3	1	1	✔
output2	1	1	✔

Test Step 3.9 (Repeat Count = 1) ✔

Name	Input Value		
in_out2	2		
in_out3	2		
input1	2		

Name	Actual Value	Expected Value	Result
in_out2	3	3	✔
in_out3	1	1	✔
output2	1	1	✔

Test Step 3.10 (Repeat Count = 1) ✔

Name	Input Value		
in_out2	2		
in_out3	2		
input1	2		

Name	Actual Value	Expected Value	Result
in_out2	3	3	✔
in_out3	1	1	✔
output2	1	1	✔

Test Step 3.11 (Repeat Count = 1) ✔

Name	Input Value		
in_out2	2		
in_out3	2		
input1	2		

Name	Actual Value	Expected Value	Result
in_out2	3	3	✔
in_out3	1	1	✔
output2	1	1	✔

Test Case 4 ✔

Specification   `- x1:2`
`- x3 < 3:no`

Test Step 4.1 (Repeat Count = 1) ✔

Name	Input Value		
in_out2	4		
in_out3	4		
input1	2		

Name	Actual Value	Expected Value	Result
in_out2	3	3	✔
in_out3	5	5	✔
output2	1	1	✔

Test Step 4.2 (Repeat Count = 1) ✔

Name	Input Value		
in_out2	4		
in_out3	4		
input1	2		

Name	Actual Value	Expected Value	Result
in_out2	3	3	✔
in_out3	5	5	✔
output2	1	1	✔

Test Step 4.3 (Repeat Count = 1)			✔
Name	**Input Value**		
in_out2	4		
in_out3	4		
input1	2		
Name	**Actual Value**	**Expected Value**	**Result**
in_out2	3	3	✔
in_out3	5	5	✔
output2	1	1	✔