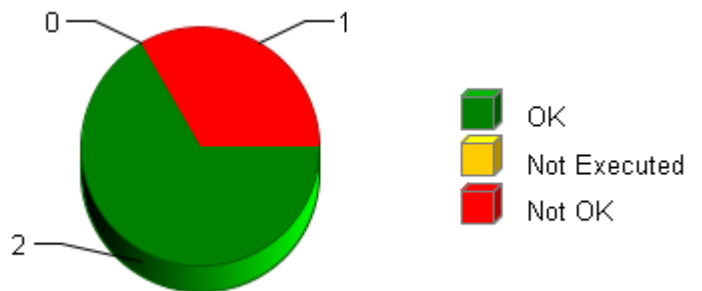


Summary

Total Test Objects: 3
Successful: 2
Failed: 1
Not Executed: 0
Date: 2016-06-03
Time: 16:36:16+0530

Overall Test Object Results (including Coverage)



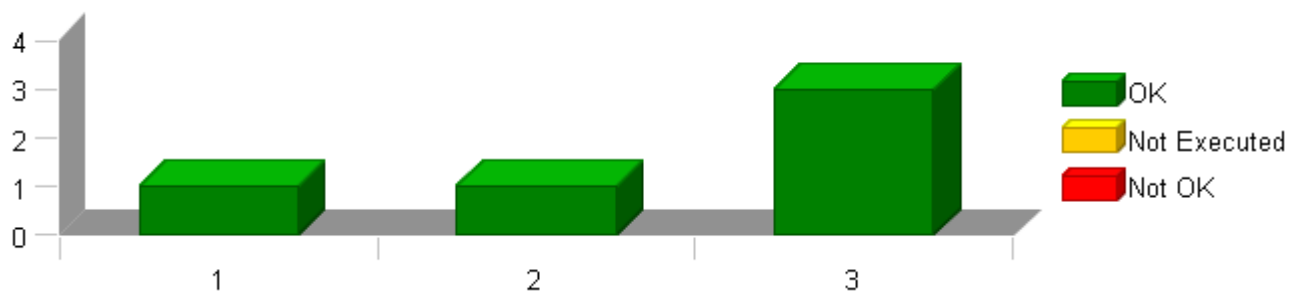
Selected Project Items

Test Object "CBD_UnitTest/SrlComOutput/CfgCodeResponse"
 Test Object "CBD_UnitTest/SrlComOutput/SetBusOffRecovered"
 Test Object "CBD_UnitTest/SrlComOutput/SrlComOutput_Per1"

Used Test Environments

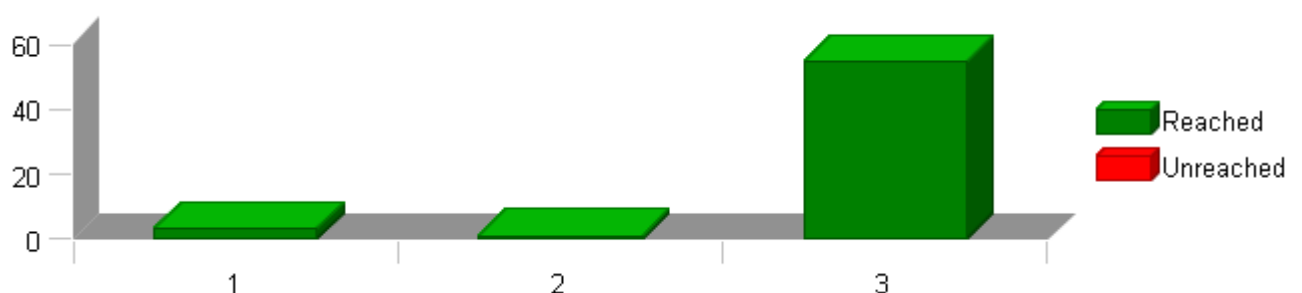
TI TMS 570 PLS UDE (Default)

Test Case Results for Each Test Object (without Coverage)



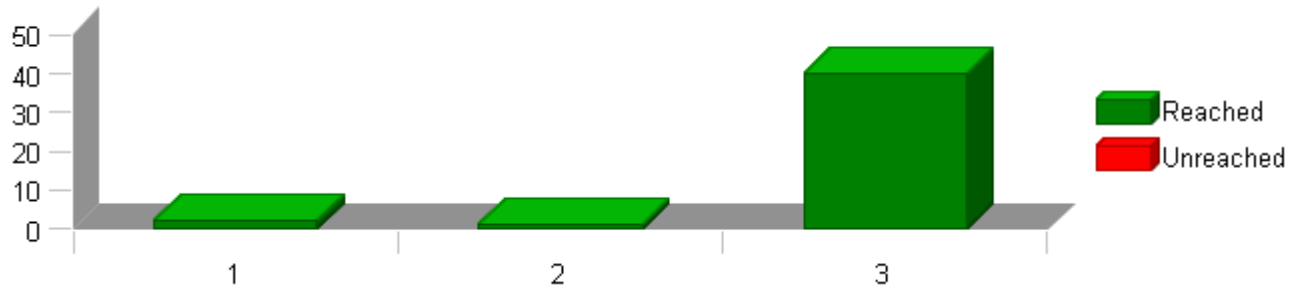
The table above shows each test object on the x axis and the number of test cases of the respective test object on the y axis. Each bar is divided into passed, not executed and failed test cases. The test case results do not take into account any coverage result (i.e. if all test cases of a test object are passed in this table but the coverage is failed, the overall test object result will be failed).

Statement (C0) Coverage: Total Statements for Each Test Object



The table above shows each test object on the x axis and the number of statements of the respective test object on the y axis. Each bar is divided into reached statements (i.e. statements that have been executed during the test) and unreached statements.

Branch (C1) Coverage: Total Branches for Each Test Object



The table above shows each test object on the x axis and the number of branches of the respective test object on the y axis. Each bar is divided into reached branches (i.e. branches that have been executed during the test) and unreached branches.

Decision Coverage: Total Decision Outcomes for Each Test Object



The table above shows test objects on the x axis and the number of possible outcomes of all decisions of the respective test object on the y axis. To achieve full DC coverage, each decision must evaluate to both true and false.

Each bar is divided into reached and unreached decision outcomes.

MC/DC Coverage: Total Condition Combinations for Each Test Object



The table above shows test objects on the x axis and the number of condition combinations of all decisions of the respective test object on the y axis. The number of condition combinations is based on the number of boolean conditions within each decision of the test object. To achieve full MC/DC coverage, each decision requires all contained atomic conditions to evaluate to both true and false independently of all other conditions. The cumulated number of rows within such tables of condition combinations is what is displayed in this table.

Each bar is divided into reached condition combinations (i.e. combinations of boolean condition values that have been executed during the test) and unreached condition combinations.

MCC Coverage: Total Condition Combinations for Each Test Object



The table above shows test objects on the x axis and the number of condition combinations of all decisions of the respective test object on the y axis. The number of condition combinations is based on the number of boolean conditions within each decision of the test object. To achieve full MCC coverage, each decision requires all contained atomic conditions to evaluate to all possible combinations of true and false values. The cumulated number of rows within such tables of condition combinations is what is displayed in this table.

Each bar is divided into reached condition combinations (i.e. combinations of boolean condition values that have been executed during the test) and unreached condition combinations.

TEST OVERVIEW REPORT

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Project SrlcomOutput_FIASA



Test Object List

The following table lists all test objects with their test case and coverage results. The cumulated results for modules, folders and test collections are also displayed, the indentation within the name column indicates the parent relationship of the elements.

Please note that only test objects are numbered within the first column. This number is referenced on the x axis within the overview charts for test case and coverage results available on previous pages (if included into the report).

No.	Name	C0	C1	DC	MC/DC	MCC	Test Cases	Result
	SrlcomOutput_FIASA	100 %	100 %	100 %	98.3 %	98.3 %	5 of 5 passed	✘
	CBD_UnitTest	100 %	100 %	100 %	98.3 %	98.3 %	5 of 5 passed	✘
	SrlComOutput	100 %	100 %	100 %	98.3 %	98.3 %	5 of 5 passed	✘
1	CfgCodeResponse	100 %	100 %	100 %	100 %	100 %	1 of 1 passed	✔
2	SetBusOffRecovered	100 %	100 %	-	-	-	1 of 1 passed	✔
3	SrlComOutput_Per1	100 %	100 %	100 %	98.24 %	98.24 %	3 of 3 passed	✘

TEST DETAILS REPORT

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CfgCodeResponse



Project	SrlcomOutput_FIASA
Module	SrlComOutput
Test Object	CfgCodeResponse

Instrumentation: Test Object Only

Statement (C0) Coverage	100 %
Decision Coverage	100 %
Branch (C1) Coverage	100 %
MCC Coverage	100 %
MC/DC Coverage	100 %

Statistics

Total Testcases	1
Successful	1 ✓
Failed	0
Not Executed	0

Module Properties

Project Root Directory	D:\Synergy_Work_Area\SrlComOuput_FIASA
Configuration File	D:\Synergy_Work_Area\SrlComOuput_FIASA\UnitTestEnv\config\TMS570_GCC_UDE_CCS4_Config.xml
Target Environment	TI TMS 570 PLS UDE (Default)
Kind of Test	Unit Test
Linker Options	
Source File(s)	
File	\$(SOURCEROOT)\Ap_SrlComOutput.c
Compiler Options	-D_DATA_ACCESS= -D_STATIC= -Dconst= -I\$(PROJECTROOT)\Input\utp\contract -I\$(PROJECTROOT)\NxtLib\include -I\$(PROJECTROOT)\StdDef\include -I\$(Compiler Install Path)\include

Comments/Description/Specification

Name	Text
Module 'SrlComOutput'	<p>*****Unit Test Information*****</p> <p>Name of Tester: Priyanka Shitole Code File(s) Under Test: Ap_SrlComOutput.c Code File(s) Version: 14 Module Design Document: NA Module Design Document Version: NA Data Dictionary Version: 5 Unit Test Plan Version: 1 Optimization Level: Level 2 Compiler (CodeGen) Version: TMS470_4.9.5 Model Type: Excel Macro Model Version: Nexteer EPS Unit Test Tool 2.7d/EPS Library 1.32 Total FLASH Used (Bytes): 1982 Total RAM Used (Bytes): 0 Total CALS Used (Bytes): 9 Special Test Requirements: NA Test Date: 6-3-2016 Comments: "Note1: Inline functions defined in "Globalmacro.h" are not unit tested.</p> <p>Note2: "CBD_Sandbox_dbg.map" is embedded for reference.</p> <p>Note3: In Function "SrlComOutput_Per1" to make Com_SendSignal() visible in Tessy Interface, "COM_TXSIGNAL_ACCESS_MACRO_API = STD_OFF" define is added in "Com_Cfg.h" file under contract folder.</p> <p>Note4: In Function "SrlComOutput_Per1", 100% MC/DC coverage can not be achieved as (0xFFFF == LwsSpeed_Cnt_T_f32)=true can not be covered at src line 805 as below, if((TRUE == LwsFailSts_Cnt_T_lgc) (0xFFFF == LwsSpeed_Cnt_T_f32) (FALSE == LwsCal_Cnt_T_lgc) (TRUE == SrlCommunicationFailSts_Cnt_T_lgc)) As "LwsSpeed_Cnt_T_f32" temporary variable gets updated at src line 783, LwsSpeed_Cnt_T_f32 = Abs_f32_m(LwsAngle_Cnt_T_u16 - PrevLwsAngle_Cnt_M_u16) * k_ScomVelPolarity_Cnt_T_f32; And after analysis the maximum value temporary variable "LwsSpeed_Cnt_T_f32" can get is 14400 which is less than 65535."</p> <p>*****</p>

Attributes

Name	Value
Compiler Install Path	\$(ProgramFiles)\Texas Instruments\ccsv4\tools\compiler\tms470_4.9.5

Attributes	
Name	Value
Float Precision	9
InitObjDir	\$(PROJECTROOT)\UnitTestEnv\static_build_files\obj
InitSrcDir	\$(PROJECTROOT)\UnitTestEnv\static_build_files\src
Linker File	\$(PROJECTROOT)\UnitTestEnv\static_build_files\sys_link.cmd
Makefile Template	\$(PROJECTROOT)\UnitTestEnv\config\Nexteer_ts_make_ude_ti_tms570_ps.tpl
Target Install Path	\$(ProgramFiles)\pls\UDE 4.4
Time Unit	cycles
Timer Enabled	false
Timer Prescale	0
Timer Resolution	1
UDE Config File	\$(PROJECTROOT)\UnitTestEnv\config\TMS570_UDE_12PIN_JTAG.cfg
Workspace File	D:\Synergy_Work_Area\SrlComOuput_FIASA\UnitTestEnv\config\UDE_TMS570_DEBUG.WSP

TEST DETAILS REPORT

CfgCodeResponse

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Test Case 1: Boundary Test

Specification	Performance Metrics (With "None" Instrumentation and WithPS Environment) CPU Cycles: TS1.1 5100.00 Cycles TS1.2 5163.00 Cycles TS1.3 5157.00 Cycles TS1.4 5134.00 Cycles TS1.5 5134.00 Cycles TS1.6 5134.00 Cycles TS1.7 5144.00 Cycles
Description	Vector Description: TS 1.1ALL Min TS 1.2All Max TS 1.3ProxiValid_Cnt_M_lgc=Min TS 1.4ProxiValid_Cnt_M_lgc=Max TS 1.5RtePim_ProxiConfigurationData[255]=Min TS 1.6RtePim_ProxiConfigurationData[255]=Max TS 1.7RtePim_ProxiConfigurationData[255]=Pos

Test Step 1.1 (Repeat Count = 1)

Name	Input Value
ProxiValid_Cnt_M_lgc	0
Rte_DiagSvc_ProxiConfigurationData[0]	0
Rte_DiagSvc_ProxiConfigurationData[1]	0
Rte_DiagSvc_ProxiConfigurationData[2]	0
Rte_DiagSvc_ProxiConfigurationData[3]	0
Rte_DiagSvc_ProxiConfigurationData[4]	0
Rte_DiagSvc_ProxiConfigurationData[5]	0
Rte_DiagSvc_ProxiConfigurationData[6]	0
Rte_DiagSvc_ProxiConfigurationData[7]	0
Rte_DiagSvc_ProxiConfigurationData[8]	0
Rte_DiagSvc_ProxiConfigurationData[9]	0
Rte_DiagSvc_ProxiConfigurationData[10]	0
Rte_DiagSvc_ProxiConfigurationData[11]	0
Rte_DiagSvc_ProxiConfigurationData[12]	0
Rte_DiagSvc_ProxiConfigurationData[13]	0
Rte_DiagSvc_ProxiConfigurationData[14]	0
Rte_DiagSvc_ProxiConfigurationData[15]	0
Rte_DiagSvc_ProxiConfigurationData[16]	0
Rte_DiagSvc_ProxiConfigurationData[17]	0
Rte_DiagSvc_ProxiConfigurationData[18]	0
Rte_DiagSvc_ProxiConfigurationData[19]	0
Rte_DiagSvc_ProxiConfigurationData[20]	0
Rte_DiagSvc_ProxiConfigurationData[21]	0
Rte_DiagSvc_ProxiConfigurationData[22]	0
Rte_DiagSvc_ProxiConfigurationData[23]	0
Rte_DiagSvc_ProxiConfigurationData[24]	0
Rte_DiagSvc_ProxiConfigurationData[25]	0
Rte_DiagSvc_ProxiConfigurationData[26]	0
Rte_DiagSvc_ProxiConfigurationData[27]	0
Rte_DiagSvc_ProxiConfigurationData[28]	0
Rte_DiagSvc_ProxiConfigurationData[29]	0
Rte_DiagSvc_ProxiConfigurationData[30]	0
Rte_DiagSvc_ProxiConfigurationData[31]	0
Rte_DiagSvc_ProxiConfigurationData[32]	0
Rte_DiagSvc_ProxiConfigurationData[33]	0
Rte_DiagSvc_ProxiConfigurationData[34]	0
Rte_DiagSvc_ProxiConfigurationData[35]	0
Rte_DiagSvc_ProxiConfigurationData[36]	0
Rte_DiagSvc_ProxiConfigurationData[37]	0
Rte_DiagSvc_ProxiConfigurationData[38]	0
Rte_DiagSvc_ProxiConfigurationData[39]	0
Rte_DiagSvc_ProxiConfigurationData[40]	0
Rte_DiagSvc_ProxiConfigurationData[41]	0
Rte_DiagSvc_ProxiConfigurationData[42]	0
Rte_DiagSvc_ProxiConfigurationData[43]	0
Rte_DiagSvc_ProxiConfigurationData[44]	0
Rte_DiagSvc_ProxiConfigurationData[45]	0
Rte_DiagSvc_ProxiConfigurationData[46]	0
Rte_DiagSvc_ProxiConfigurationData[47]	0
Rte_DiagSvc_ProxiConfigurationData[48]	0
Rte_DiagSvc_ProxiConfigurationData[49]	0
Rte_DiagSvc_ProxiConfigurationData[50]	0

TEST DETAILS REPORT

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CfgCodeResponse



Name	Input Value
Rte_DiagSvc_ProxiConfigurationData[51]	0
Rte_DiagSvc_ProxiConfigurationData[52]	0
Rte_DiagSvc_ProxiConfigurationData[53]	0
Rte_DiagSvc_ProxiConfigurationData[54]	0
Rte_DiagSvc_ProxiConfigurationData[55]	0
Rte_DiagSvc_ProxiConfigurationData[56]	0
Rte_DiagSvc_ProxiConfigurationData[57]	0
Rte_DiagSvc_ProxiConfigurationData[58]	0
Rte_DiagSvc_ProxiConfigurationData[59]	0
Rte_DiagSvc_ProxiConfigurationData[60]	0
Rte_DiagSvc_ProxiConfigurationData[61]	0
Rte_DiagSvc_ProxiConfigurationData[62]	0
Rte_DiagSvc_ProxiConfigurationData[63]	0
Rte_DiagSvc_ProxiConfigurationData[64]	0
Rte_DiagSvc_ProxiConfigurationData[65]	0
Rte_DiagSvc_ProxiConfigurationData[66]	0
Rte_DiagSvc_ProxiConfigurationData[67]	0
Rte_DiagSvc_ProxiConfigurationData[68]	0
Rte_DiagSvc_ProxiConfigurationData[69]	0
Rte_DiagSvc_ProxiConfigurationData[70]	0
Rte_DiagSvc_ProxiConfigurationData[71]	0
Rte_DiagSvc_ProxiConfigurationData[72]	0
Rte_DiagSvc_ProxiConfigurationData[73]	0
Rte_DiagSvc_ProxiConfigurationData[74]	0
Rte_DiagSvc_ProxiConfigurationData[75]	0
Rte_DiagSvc_ProxiConfigurationData[76]	0
Rte_DiagSvc_ProxiConfigurationData[77]	0
Rte_DiagSvc_ProxiConfigurationData[78]	0
Rte_DiagSvc_ProxiConfigurationData[79]	0
Rte_DiagSvc_ProxiConfigurationData[80]	0
Rte_DiagSvc_ProxiConfigurationData[81]	0
Rte_DiagSvc_ProxiConfigurationData[82]	0
Rte_DiagSvc_ProxiConfigurationData[83]	0
Rte_DiagSvc_ProxiConfigurationData[84]	0
Rte_DiagSvc_ProxiConfigurationData[85]	0
Rte_DiagSvc_ProxiConfigurationData[86]	0
Rte_DiagSvc_ProxiConfigurationData[87]	0
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Rte_DiagSvc_ProxiConfigurationData[96]	0
Rte_DiagSvc_ProxiConfigurationData[97]	0
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Rte_DiagSvc_ProxiConfigurationData[99]	0
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Rte_DiagSvc_ProxiConfigurationData[102]	0
Rte_DiagSvc_ProxiConfigurationData[103]	0
Rte_DiagSvc_ProxiConfigurationData[104]	0
Rte_DiagSvc_ProxiConfigurationData[105]	0
Rte_DiagSvc_ProxiConfigurationData[106]	0
Rte_DiagSvc_ProxiConfigurationData[107]	0
Rte_DiagSvc_ProxiConfigurationData[108]	0
Rte_DiagSvc_ProxiConfigurationData[109]	0
Rte_DiagSvc_ProxiConfigurationData[110]	0
Rte_DiagSvc_ProxiConfigurationData[111]	0
Rte_DiagSvc_ProxiConfigurationData[112]	0
Rte_DiagSvc_ProxiConfigurationData[113]	0
Rte_DiagSvc_ProxiConfigurationData[114]	0
Rte_DiagSvc_ProxiConfigurationData[115]	0
Rte_DiagSvc_ProxiConfigurationData[116]	0
Rte_DiagSvc_ProxiConfigurationData[117]	0
Rte_DiagSvc_ProxiConfigurationData[118]	0
Rte_DiagSvc_ProxiConfigurationData[119]	0
Rte_DiagSvc_ProxiConfigurationData[120]	0
Rte_DiagSvc_ProxiConfigurationData[121]	0
Rte_DiagSvc_ProxiConfigurationData[122]	0
Rte_DiagSvc_ProxiConfigurationData[123]	0

TEST DETAILS REPORT

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CfgCodeResponse



Name	Input Value
Rte_DiagSvc_ProxiConfigurationData[124]	0
Rte_DiagSvc_ProxiConfigurationData[125]	0
Rte_DiagSvc_ProxiConfigurationData[126]	0
Rte_DiagSvc_ProxiConfigurationData[127]	0
Rte_DiagSvc_ProxiConfigurationData[128]	0
Rte_DiagSvc_ProxiConfigurationData[129]	0
Rte_DiagSvc_ProxiConfigurationData[130]	0
Rte_DiagSvc_ProxiConfigurationData[131]	0
Rte_DiagSvc_ProxiConfigurationData[132]	0
Rte_DiagSvc_ProxiConfigurationData[133]	0
Rte_DiagSvc_ProxiConfigurationData[134]	0
Rte_DiagSvc_ProxiConfigurationData[135]	0
Rte_DiagSvc_ProxiConfigurationData[136]	0
Rte_DiagSvc_ProxiConfigurationData[137]	0
Rte_DiagSvc_ProxiConfigurationData[138]	0
Rte_DiagSvc_ProxiConfigurationData[139]	0
Rte_DiagSvc_ProxiConfigurationData[140]	0
Rte_DiagSvc_ProxiConfigurationData[141]	0
Rte_DiagSvc_ProxiConfigurationData[142]	0
Rte_DiagSvc_ProxiConfigurationData[143]	0
Rte_DiagSvc_ProxiConfigurationData[144]	0
Rte_DiagSvc_ProxiConfigurationData[145]	0
Rte_DiagSvc_ProxiConfigurationData[146]	0
Rte_DiagSvc_ProxiConfigurationData[147]	0
Rte_DiagSvc_ProxiConfigurationData[148]	0
Rte_DiagSvc_ProxiConfigurationData[149]	0
Rte_DiagSvc_ProxiConfigurationData[150]	0
Rte_DiagSvc_ProxiConfigurationData[151]	0
Rte_DiagSvc_ProxiConfigurationData[152]	0
Rte_DiagSvc_ProxiConfigurationData[153]	0
Rte_DiagSvc_ProxiConfigurationData[154]	0
Rte_DiagSvc_ProxiConfigurationData[155]	0
Rte_DiagSvc_ProxiConfigurationData[156]	0
Rte_DiagSvc_ProxiConfigurationData[157]	0
Rte_DiagSvc_ProxiConfigurationData[158]	0
Rte_DiagSvc_ProxiConfigurationData[159]	0
Rte_DiagSvc_ProxiConfigurationData[160]	0
Rte_DiagSvc_ProxiConfigurationData[161]	0
Rte_DiagSvc_ProxiConfigurationData[162]	0
Rte_DiagSvc_ProxiConfigurationData[163]	0
Rte_DiagSvc_ProxiConfigurationData[164]	0
Rte_DiagSvc_ProxiConfigurationData[165]	0
Rte_DiagSvc_ProxiConfigurationData[166]	0
Rte_DiagSvc_ProxiConfigurationData[167]	0
Rte_DiagSvc_ProxiConfigurationData[168]	0
Rte_DiagSvc_ProxiConfigurationData[169]	0
Rte_DiagSvc_ProxiConfigurationData[170]	0
Rte_DiagSvc_ProxiConfigurationData[171]	0
Rte_DiagSvc_ProxiConfigurationData[172]	0
Rte_DiagSvc_ProxiConfigurationData[173]	0
Rte_DiagSvc_ProxiConfigurationData[174]	0
Rte_DiagSvc_ProxiConfigurationData[175]	0
Rte_DiagSvc_ProxiConfigurationData[176]	0
Rte_DiagSvc_ProxiConfigurationData[177]	0
Rte_DiagSvc_ProxiConfigurationData[178]	0
Rte_DiagSvc_ProxiConfigurationData[179]	0
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Rte_DiagSvc_ProxiConfigurationData[182]	0
Rte_DiagSvc_ProxiConfigurationData[183]	0
Rte_DiagSvc_ProxiConfigurationData[184]	0
Rte_DiagSvc_ProxiConfigurationData[185]	0
Rte_DiagSvc_ProxiConfigurationData[186]	0
Rte_DiagSvc_ProxiConfigurationData[187]	0
Rte_DiagSvc_ProxiConfigurationData[188]	0
Rte_DiagSvc_ProxiConfigurationData[189]	0
Rte_DiagSvc_ProxiConfigurationData[190]	0
Rte_DiagSvc_ProxiConfigurationData[191]	0
Rte_DiagSvc_ProxiConfigurationData[192]	0
Rte_DiagSvc_ProxiConfigurationData[193]	0
Rte_DiagSvc_ProxiConfigurationData[194]	0
Rte_DiagSvc_ProxiConfigurationData[195]	0
Rte_DiagSvc_ProxiConfigurationData[196]	0

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CfgCodeResponse



Name	Input Value
Rte_DiagSvc_ProxiConfigurationData[197]	0
Rte_DiagSvc_ProxiConfigurationData[198]	0
Rte_DiagSvc_ProxiConfigurationData[199]	0
Rte_DiagSvc_ProxiConfigurationData[200]	0
Rte_DiagSvc_ProxiConfigurationData[201]	0
Rte_DiagSvc_ProxiConfigurationData[202]	0
Rte_DiagSvc_ProxiConfigurationData[203]	0
Rte_DiagSvc_ProxiConfigurationData[204]	0
Rte_DiagSvc_ProxiConfigurationData[205]	0
Rte_DiagSvc_ProxiConfigurationData[206]	0
Rte_DiagSvc_ProxiConfigurationData[207]	0
Rte_DiagSvc_ProxiConfigurationData[208]	0
Rte_DiagSvc_ProxiConfigurationData[209]	0
Rte_DiagSvc_ProxiConfigurationData[210]	0
Rte_DiagSvc_ProxiConfigurationData[211]	0
Rte_DiagSvc_ProxiConfigurationData[212]	0
Rte_DiagSvc_ProxiConfigurationData[213]	0
Rte_DiagSvc_ProxiConfigurationData[214]	0
Rte_DiagSvc_ProxiConfigurationData[215]	0
Rte_DiagSvc_ProxiConfigurationData[216]	0
Rte_DiagSvc_ProxiConfigurationData[217]	0
Rte_DiagSvc_ProxiConfigurationData[218]	0
Rte_DiagSvc_ProxiConfigurationData[219]	0
Rte_DiagSvc_ProxiConfigurationData[220]	0
Rte_DiagSvc_ProxiConfigurationData[221]	0
Rte_DiagSvc_ProxiConfigurationData[222]	0
Rte_DiagSvc_ProxiConfigurationData[223]	0
Rte_DiagSvc_ProxiConfigurationData[224]	0
Rte_DiagSvc_ProxiConfigurationData[225]	0
Rte_DiagSvc_ProxiConfigurationData[226]	0
Rte_DiagSvc_ProxiConfigurationData[227]	0
Rte_DiagSvc_ProxiConfigurationData[228]	0
Rte_DiagSvc_ProxiConfigurationData[229]	0
Rte_DiagSvc_ProxiConfigurationData[230]	0
Rte_DiagSvc_ProxiConfigurationData[231]	0
Rte_DiagSvc_ProxiConfigurationData[232]	0
Rte_DiagSvc_ProxiConfigurationData[233]	0
Rte_DiagSvc_ProxiConfigurationData[234]	0
Rte_DiagSvc_ProxiConfigurationData[235]	0
Rte_DiagSvc_ProxiConfigurationData[236]	0
Rte_DiagSvc_ProxiConfigurationData[237]	0
Rte_DiagSvc_ProxiConfigurationData[238]	0
Rte_DiagSvc_ProxiConfigurationData[239]	0
Rte_DiagSvc_ProxiConfigurationData[240]	0
Rte_DiagSvc_ProxiConfigurationData[241]	0
Rte_DiagSvc_ProxiConfigurationData[242]	0
Rte_DiagSvc_ProxiConfigurationData[243]	0
Rte_DiagSvc_ProxiConfigurationData[244]	0
Rte_DiagSvc_ProxiConfigurationData[245]	0
Rte_DiagSvc_ProxiConfigurationData[246]	0
Rte_DiagSvc_ProxiConfigurationData[247]	0
Rte_DiagSvc_ProxiConfigurationData[248]	0
Rte_DiagSvc_ProxiConfigurationData[249]	0
Rte_DiagSvc_ProxiConfigurationData[250]	0
Rte_DiagSvc_ProxiConfigurationData[251]	0
Rte_DiagSvc_ProxiConfigurationData[252]	0
Rte_DiagSvc_ProxiConfigurationData[253]	0
Rte_DiagSvc_ProxiConfigurationData[254]	0

Test Step Call Trace

Actual Function	Count	Expected Function	Count	Result
Com_SendSignal	11	Com_SendSignal	11	✓

Test Step 1.2 (Repeat Count = 1)

Name	Input Value
ProxiValid_Cnt_M_Igc	1
Rte_DiagSvc_ProxiConfigurationData[0]	255
Rte_DiagSvc_ProxiConfigurationData[1]	255
Rte_DiagSvc_ProxiConfigurationData[2]	255
Rte_DiagSvc_ProxiConfigurationData[3]	255

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CfgCodeResponse

Name	Input Value
Rte_DiagSvc_ProxiConfigurationData[4]	255
Rte_DiagSvc_ProxiConfigurationData[5]	255
Rte_DiagSvc_ProxiConfigurationData[6]	255
Rte_DiagSvc_ProxiConfigurationData[7]	255
Rte_DiagSvc_ProxiConfigurationData[8]	255
Rte_DiagSvc_ProxiConfigurationData[9]	255
Rte_DiagSvc_ProxiConfigurationData[10]	255
Rte_DiagSvc_ProxiConfigurationData[11]	255
Rte_DiagSvc_ProxiConfigurationData[12]	255
Rte_DiagSvc_ProxiConfigurationData[13]	255
Rte_DiagSvc_ProxiConfigurationData[14]	255
Rte_DiagSvc_ProxiConfigurationData[15]	255
Rte_DiagSvc_ProxiConfigurationData[16]	255
Rte_DiagSvc_ProxiConfigurationData[17]	255
Rte_DiagSvc_ProxiConfigurationData[18]	255
Rte_DiagSvc_ProxiConfigurationData[19]	255
Rte_DiagSvc_ProxiConfigurationData[20]	255
Rte_DiagSvc_ProxiConfigurationData[21]	255
Rte_DiagSvc_ProxiConfigurationData[22]	255
Rte_DiagSvc_ProxiConfigurationData[23]	255
Rte_DiagSvc_ProxiConfigurationData[24]	255
Rte_DiagSvc_ProxiConfigurationData[25]	255
Rte_DiagSvc_ProxiConfigurationData[26]	255
Rte_DiagSvc_ProxiConfigurationData[27]	255
Rte_DiagSvc_ProxiConfigurationData[28]	255
Rte_DiagSvc_ProxiConfigurationData[29]	255
Rte_DiagSvc_ProxiConfigurationData[30]	255
Rte_DiagSvc_ProxiConfigurationData[31]	255
Rte_DiagSvc_ProxiConfigurationData[32]	255
Rte_DiagSvc_ProxiConfigurationData[33]	255
Rte_DiagSvc_ProxiConfigurationData[34]	255
Rte_DiagSvc_ProxiConfigurationData[35]	255
Rte_DiagSvc_ProxiConfigurationData[36]	255
Rte_DiagSvc_ProxiConfigurationData[37]	255
Rte_DiagSvc_ProxiConfigurationData[38]	255
Rte_DiagSvc_ProxiConfigurationData[39]	255
Rte_DiagSvc_ProxiConfigurationData[40]	255
Rte_DiagSvc_ProxiConfigurationData[41]	255
Rte_DiagSvc_ProxiConfigurationData[42]	255
Rte_DiagSvc_ProxiConfigurationData[43]	255
Rte_DiagSvc_ProxiConfigurationData[44]	255
Rte_DiagSvc_ProxiConfigurationData[45]	255
Rte_DiagSvc_ProxiConfigurationData[46]	255
Rte_DiagSvc_ProxiConfigurationData[47]	255
Rte_DiagSvc_ProxiConfigurationData[48]	255
Rte_DiagSvc_ProxiConfigurationData[49]	255
Rte_DiagSvc_ProxiConfigurationData[50]	255
Rte_DiagSvc_ProxiConfigurationData[51]	255
Rte_DiagSvc_ProxiConfigurationData[52]	255
Rte_DiagSvc_ProxiConfigurationData[53]	255
Rte_DiagSvc_ProxiConfigurationData[54]	255
Rte_DiagSvc_ProxiConfigurationData[55]	255
Rte_DiagSvc_ProxiConfigurationData[56]	255
Rte_DiagSvc_ProxiConfigurationData[57]	255
Rte_DiagSvc_ProxiConfigurationData[58]	255
Rte_DiagSvc_ProxiConfigurationData[59]	255
Rte_DiagSvc_ProxiConfigurationData[60]	255
Rte_DiagSvc_ProxiConfigurationData[61]	255
Rte_DiagSvc_ProxiConfigurationData[62]	255
Rte_DiagSvc_ProxiConfigurationData[63]	255
Rte_DiagSvc_ProxiConfigurationData[64]	255
Rte_DiagSvc_ProxiConfigurationData[65]	255
Rte_DiagSvc_ProxiConfigurationData[66]	255
Rte_DiagSvc_ProxiConfigurationData[67]	255
Rte_DiagSvc_ProxiConfigurationData[68]	255
Rte_DiagSvc_ProxiConfigurationData[69]	255
Rte_DiagSvc_ProxiConfigurationData[70]	255
Rte_DiagSvc_ProxiConfigurationData[71]	255
Rte_DiagSvc_ProxiConfigurationData[72]	255
Rte_DiagSvc_ProxiConfigurationData[73]	255
Rte_DiagSvc_ProxiConfigurationData[74]	255
Rte_DiagSvc_ProxiConfigurationData[75]	255
Rte_DiagSvc_ProxiConfigurationData[76]	255

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CfgCodeResponse

Name	Input Value
Rte_DiagSvc_ProxiConfigurationData[77]	255
Rte_DiagSvc_ProxiConfigurationData[78]	255
Rte_DiagSvc_ProxiConfigurationData[79]	255
Rte_DiagSvc_ProxiConfigurationData[80]	255
Rte_DiagSvc_ProxiConfigurationData[81]	255
Rte_DiagSvc_ProxiConfigurationData[82]	255
Rte_DiagSvc_ProxiConfigurationData[83]	255
Rte_DiagSvc_ProxiConfigurationData[84]	255
Rte_DiagSvc_ProxiConfigurationData[85]	255
Rte_DiagSvc_ProxiConfigurationData[86]	255
Rte_DiagSvc_ProxiConfigurationData[87]	255
Rte_DiagSvc_ProxiConfigurationData[88]	255
Rte_DiagSvc_ProxiConfigurationData[89]	255
Rte_DiagSvc_ProxiConfigurationData[90]	255
Rte_DiagSvc_ProxiConfigurationData[91]	255
Rte_DiagSvc_ProxiConfigurationData[92]	255
Rte_DiagSvc_ProxiConfigurationData[93]	255
Rte_DiagSvc_ProxiConfigurationData[94]	255
Rte_DiagSvc_ProxiConfigurationData[95]	255
Rte_DiagSvc_ProxiConfigurationData[96]	255
Rte_DiagSvc_ProxiConfigurationData[97]	255
Rte_DiagSvc_ProxiConfigurationData[98]	255
Rte_DiagSvc_ProxiConfigurationData[99]	255
Rte_DiagSvc_ProxiConfigurationData[100]	255
Rte_DiagSvc_ProxiConfigurationData[101]	255
Rte_DiagSvc_ProxiConfigurationData[102]	255
Rte_DiagSvc_ProxiConfigurationData[103]	255
Rte_DiagSvc_ProxiConfigurationData[104]	255
Rte_DiagSvc_ProxiConfigurationData[105]	255
Rte_DiagSvc_ProxiConfigurationData[106]	255
Rte_DiagSvc_ProxiConfigurationData[107]	255
Rte_DiagSvc_ProxiConfigurationData[108]	255
Rte_DiagSvc_ProxiConfigurationData[109]	255
Rte_DiagSvc_ProxiConfigurationData[110]	255
Rte_DiagSvc_ProxiConfigurationData[111]	255
Rte_DiagSvc_ProxiConfigurationData[112]	255
Rte_DiagSvc_ProxiConfigurationData[113]	255
Rte_DiagSvc_ProxiConfigurationData[114]	255
Rte_DiagSvc_ProxiConfigurationData[115]	255
Rte_DiagSvc_ProxiConfigurationData[116]	255
Rte_DiagSvc_ProxiConfigurationData[117]	255
Rte_DiagSvc_ProxiConfigurationData[118]	255
Rte_DiagSvc_ProxiConfigurationData[119]	255
Rte_DiagSvc_ProxiConfigurationData[120]	255
Rte_DiagSvc_ProxiConfigurationData[121]	255
Rte_DiagSvc_ProxiConfigurationData[122]	255
Rte_DiagSvc_ProxiConfigurationData[123]	255
Rte_DiagSvc_ProxiConfigurationData[124]	255
Rte_DiagSvc_ProxiConfigurationData[125]	255
Rte_DiagSvc_ProxiConfigurationData[126]	255
Rte_DiagSvc_ProxiConfigurationData[127]	255
Rte_DiagSvc_ProxiConfigurationData[128]	255
Rte_DiagSvc_ProxiConfigurationData[129]	255
Rte_DiagSvc_ProxiConfigurationData[130]	255
Rte_DiagSvc_ProxiConfigurationData[131]	255
Rte_DiagSvc_ProxiConfigurationData[132]	255
Rte_DiagSvc_ProxiConfigurationData[133]	255
Rte_DiagSvc_ProxiConfigurationData[134]	255
Rte_DiagSvc_ProxiConfigurationData[135]	255
Rte_DiagSvc_ProxiConfigurationData[136]	255
Rte_DiagSvc_ProxiConfigurationData[137]	255
Rte_DiagSvc_ProxiConfigurationData[138]	255
Rte_DiagSvc_ProxiConfigurationData[139]	255
Rte_DiagSvc_ProxiConfigurationData[140]	255
Rte_DiagSvc_ProxiConfigurationData[141]	255
Rte_DiagSvc_ProxiConfigurationData[142]	255
Rte_DiagSvc_ProxiConfigurationData[143]	255
Rte_DiagSvc_ProxiConfigurationData[144]	255
Rte_DiagSvc_ProxiConfigurationData[145]	255
Rte_DiagSvc_ProxiConfigurationData[146]	255
Rte_DiagSvc_ProxiConfigurationData[147]	255
Rte_DiagSvc_ProxiConfigurationData[148]	255
Rte_DiagSvc_ProxiConfigurationData[149]	255

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CfgCodeResponse

Name	Input Value
Rte_DiagSvc_ProxiConfigurationData[150]	255
Rte_DiagSvc_ProxiConfigurationData[151]	255
Rte_DiagSvc_ProxiConfigurationData[152]	255
Rte_DiagSvc_ProxiConfigurationData[153]	255
Rte_DiagSvc_ProxiConfigurationData[154]	255
Rte_DiagSvc_ProxiConfigurationData[155]	255
Rte_DiagSvc_ProxiConfigurationData[156]	255
Rte_DiagSvc_ProxiConfigurationData[157]	255
Rte_DiagSvc_ProxiConfigurationData[158]	255
Rte_DiagSvc_ProxiConfigurationData[159]	255
Rte_DiagSvc_ProxiConfigurationData[160]	255
Rte_DiagSvc_ProxiConfigurationData[161]	255
Rte_DiagSvc_ProxiConfigurationData[162]	255
Rte_DiagSvc_ProxiConfigurationData[163]	255
Rte_DiagSvc_ProxiConfigurationData[164]	255
Rte_DiagSvc_ProxiConfigurationData[165]	255
Rte_DiagSvc_ProxiConfigurationData[166]	255
Rte_DiagSvc_ProxiConfigurationData[167]	255
Rte_DiagSvc_ProxiConfigurationData[168]	255
Rte_DiagSvc_ProxiConfigurationData[169]	255
Rte_DiagSvc_ProxiConfigurationData[170]	255
Rte_DiagSvc_ProxiConfigurationData[171]	255
Rte_DiagSvc_ProxiConfigurationData[172]	255
Rte_DiagSvc_ProxiConfigurationData[173]	255
Rte_DiagSvc_ProxiConfigurationData[174]	255
Rte_DiagSvc_ProxiConfigurationData[175]	255
Rte_DiagSvc_ProxiConfigurationData[176]	255
Rte_DiagSvc_ProxiConfigurationData[177]	255
Rte_DiagSvc_ProxiConfigurationData[178]	255
Rte_DiagSvc_ProxiConfigurationData[179]	255
Rte_DiagSvc_ProxiConfigurationData[180]	255
Rte_DiagSvc_ProxiConfigurationData[181]	255
Rte_DiagSvc_ProxiConfigurationData[182]	255
Rte_DiagSvc_ProxiConfigurationData[183]	255
Rte_DiagSvc_ProxiConfigurationData[184]	255
Rte_DiagSvc_ProxiConfigurationData[185]	255
Rte_DiagSvc_ProxiConfigurationData[186]	255
Rte_DiagSvc_ProxiConfigurationData[187]	255
Rte_DiagSvc_ProxiConfigurationData[188]	255
Rte_DiagSvc_ProxiConfigurationData[189]	255
Rte_DiagSvc_ProxiConfigurationData[190]	255
Rte_DiagSvc_ProxiConfigurationData[191]	255
Rte_DiagSvc_ProxiConfigurationData[192]	255
Rte_DiagSvc_ProxiConfigurationData[193]	255
Rte_DiagSvc_ProxiConfigurationData[194]	255
Rte_DiagSvc_ProxiConfigurationData[195]	255
Rte_DiagSvc_ProxiConfigurationData[196]	255
Rte_DiagSvc_ProxiConfigurationData[197]	255
Rte_DiagSvc_ProxiConfigurationData[198]	255
Rte_DiagSvc_ProxiConfigurationData[199]	255
Rte_DiagSvc_ProxiConfigurationData[200]	255
Rte_DiagSvc_ProxiConfigurationData[201]	255
Rte_DiagSvc_ProxiConfigurationData[202]	255
Rte_DiagSvc_ProxiConfigurationData[203]	255
Rte_DiagSvc_ProxiConfigurationData[204]	255
Rte_DiagSvc_ProxiConfigurationData[205]	255
Rte_DiagSvc_ProxiConfigurationData[206]	255
Rte_DiagSvc_ProxiConfigurationData[207]	255
Rte_DiagSvc_ProxiConfigurationData[208]	255
Rte_DiagSvc_ProxiConfigurationData[209]	255
Rte_DiagSvc_ProxiConfigurationData[210]	255
Rte_DiagSvc_ProxiConfigurationData[211]	255
Rte_DiagSvc_ProxiConfigurationData[212]	255
Rte_DiagSvc_ProxiConfigurationData[213]	255
Rte_DiagSvc_ProxiConfigurationData[214]	255
Rte_DiagSvc_ProxiConfigurationData[215]	255
Rte_DiagSvc_ProxiConfigurationData[216]	255
Rte_DiagSvc_ProxiConfigurationData[217]	255
Rte_DiagSvc_ProxiConfigurationData[218]	255
Rte_DiagSvc_ProxiConfigurationData[219]	255
Rte_DiagSvc_ProxiConfigurationData[220]	255
Rte_DiagSvc_ProxiConfigurationData[221]	255
Rte_DiagSvc_ProxiConfigurationData[222]	255

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CfgCodeResponse

Name	Input Value
Rte_DiagSvc_ProxiConfigurationData[223]	255
Rte_DiagSvc_ProxiConfigurationData[224]	255
Rte_DiagSvc_ProxiConfigurationData[225]	255
Rte_DiagSvc_ProxiConfigurationData[226]	255
Rte_DiagSvc_ProxiConfigurationData[227]	255
Rte_DiagSvc_ProxiConfigurationData[228]	255
Rte_DiagSvc_ProxiConfigurationData[229]	255
Rte_DiagSvc_ProxiConfigurationData[230]	255
Rte_DiagSvc_ProxiConfigurationData[231]	255
Rte_DiagSvc_ProxiConfigurationData[232]	255
Rte_DiagSvc_ProxiConfigurationData[233]	255
Rte_DiagSvc_ProxiConfigurationData[234]	255
Rte_DiagSvc_ProxiConfigurationData[235]	255
Rte_DiagSvc_ProxiConfigurationData[236]	255
Rte_DiagSvc_ProxiConfigurationData[237]	255
Rte_DiagSvc_ProxiConfigurationData[238]	255
Rte_DiagSvc_ProxiConfigurationData[239]	255
Rte_DiagSvc_ProxiConfigurationData[240]	255
Rte_DiagSvc_ProxiConfigurationData[241]	255
Rte_DiagSvc_ProxiConfigurationData[242]	255
Rte_DiagSvc_ProxiConfigurationData[243]	255
Rte_DiagSvc_ProxiConfigurationData[244]	255
Rte_DiagSvc_ProxiConfigurationData[245]	255
Rte_DiagSvc_ProxiConfigurationData[246]	255
Rte_DiagSvc_ProxiConfigurationData[247]	255
Rte_DiagSvc_ProxiConfigurationData[248]	255
Rte_DiagSvc_ProxiConfigurationData[249]	255
Rte_DiagSvc_ProxiConfigurationData[250]	255
Rte_DiagSvc_ProxiConfigurationData[251]	255
Rte_DiagSvc_ProxiConfigurationData[252]	255
Rte_DiagSvc_ProxiConfigurationData[253]	255
Rte_DiagSvc_ProxiConfigurationData[254]	255

Test Step Call Trace				
Actual Function	Count	Expected Function	Count	Result
Com_SendSignal	11	Com_SendSignal	11	✓

Test Step 1.3 (Repeat Count = 1)	
Name	Input Value
ProxiValid_Cnt_M_Igc	0
Rte_DiagSvc_ProxiConfigurationData[0]	223
Rte_DiagSvc_ProxiConfigurationData[1]	68
Rte_DiagSvc_ProxiConfigurationData[2]	206
Rte_DiagSvc_ProxiConfigurationData[3]	102
Rte_DiagSvc_ProxiConfigurationData[4]	198
Rte_DiagSvc_ProxiConfigurationData[5]	188
Rte_DiagSvc_ProxiConfigurationData[6]	140
Rte_DiagSvc_ProxiConfigurationData[7]	170
Rte_DiagSvc_ProxiConfigurationData[8]	45
Rte_DiagSvc_ProxiConfigurationData[9]	147
Rte_DiagSvc_ProxiConfigurationData[10]	195
Rte_DiagSvc_ProxiConfigurationData[11]	222
Rte_DiagSvc_ProxiConfigurationData[12]	215
Rte_DiagSvc_ProxiConfigurationData[13]	98
Rte_DiagSvc_ProxiConfigurationData[14]	122
Rte_DiagSvc_ProxiConfigurationData[15]	40
Rte_DiagSvc_ProxiConfigurationData[16]	57
Rte_DiagSvc_ProxiConfigurationData[17]	150
Rte_DiagSvc_ProxiConfigurationData[18]	106
Rte_DiagSvc_ProxiConfigurationData[19]	226
Rte_DiagSvc_ProxiConfigurationData[20]	59
Rte_DiagSvc_ProxiConfigurationData[21]	98
Rte_DiagSvc_ProxiConfigurationData[22]	119
Rte_DiagSvc_ProxiConfigurationData[23]	170
Rte_DiagSvc_ProxiConfigurationData[24]	34
Rte_DiagSvc_ProxiConfigurationData[25]	245
Rte_DiagSvc_ProxiConfigurationData[26]	187
Rte_DiagSvc_ProxiConfigurationData[27]	42
Rte_DiagSvc_ProxiConfigurationData[28]	216
Rte_DiagSvc_ProxiConfigurationData[29]	242

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CfgCodeResponse

Name	Input Value
Rte_DiagSvc_ProxiConfigurationData[30]	68
Rte_DiagSvc_ProxiConfigurationData[31]	204
Rte_DiagSvc_ProxiConfigurationData[32]	134
Rte_DiagSvc_ProxiConfigurationData[33]	98
Rte_DiagSvc_ProxiConfigurationData[34]	180
Rte_DiagSvc_ProxiConfigurationData[35]	140
Rte_DiagSvc_ProxiConfigurationData[36]	247
Rte_DiagSvc_ProxiConfigurationData[37]	205
Rte_DiagSvc_ProxiConfigurationData[38]	225
Rte_DiagSvc_ProxiConfigurationData[39]	159
Rte_DiagSvc_ProxiConfigurationData[40]	222
Rte_DiagSvc_ProxiConfigurationData[41]	36
Rte_DiagSvc_ProxiConfigurationData[42]	51
Rte_DiagSvc_ProxiConfigurationData[43]	231
Rte_DiagSvc_ProxiConfigurationData[44]	145
Rte_DiagSvc_ProxiConfigurationData[45]	46
Rte_DiagSvc_ProxiConfigurationData[46]	187
Rte_DiagSvc_ProxiConfigurationData[47]	40
Rte_DiagSvc_ProxiConfigurationData[48]	99
Rte_DiagSvc_ProxiConfigurationData[49]	187
Rte_DiagSvc_ProxiConfigurationData[50]	168
Rte_DiagSvc_ProxiConfigurationData[51]	101
Rte_DiagSvc_ProxiConfigurationData[52]	178
Rte_DiagSvc_ProxiConfigurationData[53]	100
Rte_DiagSvc_ProxiConfigurationData[54]	161
Rte_DiagSvc_ProxiConfigurationData[55]	194
Rte_DiagSvc_ProxiConfigurationData[56]	138
Rte_DiagSvc_ProxiConfigurationData[57]	57
Rte_DiagSvc_ProxiConfigurationData[58]	96
Rte_DiagSvc_ProxiConfigurationData[59]	77
Rte_DiagSvc_ProxiConfigurationData[60]	147
Rte_DiagSvc_ProxiConfigurationData[61]	46
Rte_DiagSvc_ProxiConfigurationData[62]	49
Rte_DiagSvc_ProxiConfigurationData[63]	173
Rte_DiagSvc_ProxiConfigurationData[64]	75
Rte_DiagSvc_ProxiConfigurationData[65]	147
Rte_DiagSvc_ProxiConfigurationData[66]	239
Rte_DiagSvc_ProxiConfigurationData[67]	59
Rte_DiagSvc_ProxiConfigurationData[68]	12
Rte_DiagSvc_ProxiConfigurationData[69]	241
Rte_DiagSvc_ProxiConfigurationData[70]	105
Rte_DiagSvc_ProxiConfigurationData[71]	100
Rte_DiagSvc_ProxiConfigurationData[72]	136
Rte_DiagSvc_ProxiConfigurationData[73]	48
Rte_DiagSvc_ProxiConfigurationData[74]	155
Rte_DiagSvc_ProxiConfigurationData[75]	130
Rte_DiagSvc_ProxiConfigurationData[76]	123
Rte_DiagSvc_ProxiConfigurationData[77]	104
Rte_DiagSvc_ProxiConfigurationData[78]	92
Rte_DiagSvc_ProxiConfigurationData[79]	239
Rte_DiagSvc_ProxiConfigurationData[80]	142
Rte_DiagSvc_ProxiConfigurationData[81]	80
Rte_DiagSvc_ProxiConfigurationData[82]	185
Rte_DiagSvc_ProxiConfigurationData[83]	134
Rte_DiagSvc_ProxiConfigurationData[84]	23
Rte_DiagSvc_ProxiConfigurationData[85]	117
Rte_DiagSvc_ProxiConfigurationData[86]	117
Rte_DiagSvc_ProxiConfigurationData[87]	236
Rte_DiagSvc_ProxiConfigurationData[88]	85
Rte_DiagSvc_ProxiConfigurationData[89]	190
Rte_DiagSvc_ProxiConfigurationData[90]	43
Rte_DiagSvc_ProxiConfigurationData[91]	162
Rte_DiagSvc_ProxiConfigurationData[92]	207
Rte_DiagSvc_ProxiConfigurationData[93]	56
Rte_DiagSvc_ProxiConfigurationData[94]	10
Rte_DiagSvc_ProxiConfigurationData[95]	62
Rte_DiagSvc_ProxiConfigurationData[96]	249
Rte_DiagSvc_ProxiConfigurationData[97]	0
Rte_DiagSvc_ProxiConfigurationData[98]	222
Rte_DiagSvc_ProxiConfigurationData[99]	59
Rte_DiagSvc_ProxiConfigurationData[100]	39
Rte_DiagSvc_ProxiConfigurationData[101]	192
Rte_DiagSvc_ProxiConfigurationData[102]	72

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CfgCodeResponse

Name	Input Value
Rte_DiagSvc_ProxiConfigurationData[103]	154
Rte_DiagSvc_ProxiConfigurationData[104]	167
Rte_DiagSvc_ProxiConfigurationData[105]	249
Rte_DiagSvc_ProxiConfigurationData[106]	140
Rte_DiagSvc_ProxiConfigurationData[107]	78
Rte_DiagSvc_ProxiConfigurationData[108]	15
Rte_DiagSvc_ProxiConfigurationData[109]	39
Rte_DiagSvc_ProxiConfigurationData[110]	16
Rte_DiagSvc_ProxiConfigurationData[111]	247
Rte_DiagSvc_ProxiConfigurationData[112]	231
Rte_DiagSvc_ProxiConfigurationData[113]	178
Rte_DiagSvc_ProxiConfigurationData[114]	205
Rte_DiagSvc_ProxiConfigurationData[115]	210
Rte_DiagSvc_ProxiConfigurationData[116]	57
Rte_DiagSvc_ProxiConfigurationData[117]	149
Rte_DiagSvc_ProxiConfigurationData[118]	160
Rte_DiagSvc_ProxiConfigurationData[119]	73
Rte_DiagSvc_ProxiConfigurationData[120]	235
Rte_DiagSvc_ProxiConfigurationData[121]	187
Rte_DiagSvc_ProxiConfigurationData[122]	28
Rte_DiagSvc_ProxiConfigurationData[123]	166
Rte_DiagSvc_ProxiConfigurationData[124]	111
Rte_DiagSvc_ProxiConfigurationData[125]	220
Rte_DiagSvc_ProxiConfigurationData[126]	234
Rte_DiagSvc_ProxiConfigurationData[127]	231
Rte_DiagSvc_ProxiConfigurationData[128]	105
Rte_DiagSvc_ProxiConfigurationData[129]	254
Rte_DiagSvc_ProxiConfigurationData[130]	125
Rte_DiagSvc_ProxiConfigurationData[131]	53
Rte_DiagSvc_ProxiConfigurationData[132]	111
Rte_DiagSvc_ProxiConfigurationData[133]	62
Rte_DiagSvc_ProxiConfigurationData[134]	179
Rte_DiagSvc_ProxiConfigurationData[135]	166
Rte_DiagSvc_ProxiConfigurationData[136]	52
Rte_DiagSvc_ProxiConfigurationData[137]	31
Rte_DiagSvc_ProxiConfigurationData[138]	121
Rte_DiagSvc_ProxiConfigurationData[139]	219
Rte_DiagSvc_ProxiConfigurationData[140]	104
Rte_DiagSvc_ProxiConfigurationData[141]	80
Rte_DiagSvc_ProxiConfigurationData[142]	138
Rte_DiagSvc_ProxiConfigurationData[143]	215
Rte_DiagSvc_ProxiConfigurationData[144]	45
Rte_DiagSvc_ProxiConfigurationData[145]	188
Rte_DiagSvc_ProxiConfigurationData[146]	48
Rte_DiagSvc_ProxiConfigurationData[147]	196
Rte_DiagSvc_ProxiConfigurationData[148]	137
Rte_DiagSvc_ProxiConfigurationData[149]	197
Rte_DiagSvc_ProxiConfigurationData[150]	53
Rte_DiagSvc_ProxiConfigurationData[151]	136
Rte_DiagSvc_ProxiConfigurationData[152]	139
Rte_DiagSvc_ProxiConfigurationData[153]	27
Rte_DiagSvc_ProxiConfigurationData[154]	209
Rte_DiagSvc_ProxiConfigurationData[155]	236
Rte_DiagSvc_ProxiConfigurationData[156]	133
Rte_DiagSvc_ProxiConfigurationData[157]	99
Rte_DiagSvc_ProxiConfigurationData[158]	41
Rte_DiagSvc_ProxiConfigurationData[159]	29
Rte_DiagSvc_ProxiConfigurationData[160]	162
Rte_DiagSvc_ProxiConfigurationData[161]	189
Rte_DiagSvc_ProxiConfigurationData[162]	99
Rte_DiagSvc_ProxiConfigurationData[163]	18
Rte_DiagSvc_ProxiConfigurationData[164]	131
Rte_DiagSvc_ProxiConfigurationData[165]	42
Rte_DiagSvc_ProxiConfigurationData[166]	239
Rte_DiagSvc_ProxiConfigurationData[167]	99
Rte_DiagSvc_ProxiConfigurationData[168]	219
Rte_DiagSvc_ProxiConfigurationData[169]	128
Rte_DiagSvc_ProxiConfigurationData[170]	198
Rte_DiagSvc_ProxiConfigurationData[171]	87
Rte_DiagSvc_ProxiConfigurationData[172]	107
Rte_DiagSvc_ProxiConfigurationData[173]	43
Rte_DiagSvc_ProxiConfigurationData[174]	146
Rte_DiagSvc_ProxiConfigurationData[175]	170

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CfgCodeResponse

Name	Input Value
Rte_DiagSvc_ProxiConfigurationData[176]	225
Rte_DiagSvc_ProxiConfigurationData[177]	204
Rte_DiagSvc_ProxiConfigurationData[178]	135
Rte_DiagSvc_ProxiConfigurationData[179]	232
Rte_DiagSvc_ProxiConfigurationData[180]	118
Rte_DiagSvc_ProxiConfigurationData[181]	227
Rte_DiagSvc_ProxiConfigurationData[182]	71
Rte_DiagSvc_ProxiConfigurationData[183]	76
Rte_DiagSvc_ProxiConfigurationData[184]	14
Rte_DiagSvc_ProxiConfigurationData[185]	16
Rte_DiagSvc_ProxiConfigurationData[186]	199
Rte_DiagSvc_ProxiConfigurationData[187]	100
Rte_DiagSvc_ProxiConfigurationData[188]	40
Rte_DiagSvc_ProxiConfigurationData[189]	79
Rte_DiagSvc_ProxiConfigurationData[190]	181
Rte_DiagSvc_ProxiConfigurationData[191]	7
Rte_DiagSvc_ProxiConfigurationData[192]	96
Rte_DiagSvc_ProxiConfigurationData[193]	205
Rte_DiagSvc_ProxiConfigurationData[194]	66
Rte_DiagSvc_ProxiConfigurationData[195]	10
Rte_DiagSvc_ProxiConfigurationData[196]	118
Rte_DiagSvc_ProxiConfigurationData[197]	26
Rte_DiagSvc_ProxiConfigurationData[198]	154
Rte_DiagSvc_ProxiConfigurationData[199]	196
Rte_DiagSvc_ProxiConfigurationData[200]	93
Rte_DiagSvc_ProxiConfigurationData[201]	46
Rte_DiagSvc_ProxiConfigurationData[202]	2
Rte_DiagSvc_ProxiConfigurationData[203]	191
Rte_DiagSvc_ProxiConfigurationData[204]	8
Rte_DiagSvc_ProxiConfigurationData[205]	134
Rte_DiagSvc_ProxiConfigurationData[206]	68
Rte_DiagSvc_ProxiConfigurationData[207]	78
Rte_DiagSvc_ProxiConfigurationData[208]	219
Rte_DiagSvc_ProxiConfigurationData[209]	240
Rte_DiagSvc_ProxiConfigurationData[210]	65
Rte_DiagSvc_ProxiConfigurationData[211]	186
Rte_DiagSvc_ProxiConfigurationData[212]	174
Rte_DiagSvc_ProxiConfigurationData[213]	244
Rte_DiagSvc_ProxiConfigurationData[214]	44
Rte_DiagSvc_ProxiConfigurationData[215]	243
Rte_DiagSvc_ProxiConfigurationData[216]	104
Rte_DiagSvc_ProxiConfigurationData[217]	18
Rte_DiagSvc_ProxiConfigurationData[218]	88
Rte_DiagSvc_ProxiConfigurationData[219]	43
Rte_DiagSvc_ProxiConfigurationData[220]	160
Rte_DiagSvc_ProxiConfigurationData[221]	40
Rte_DiagSvc_ProxiConfigurationData[222]	218
Rte_DiagSvc_ProxiConfigurationData[223]	244
Rte_DiagSvc_ProxiConfigurationData[224]	131
Rte_DiagSvc_ProxiConfigurationData[225]	103
Rte_DiagSvc_ProxiConfigurationData[226]	208
Rte_DiagSvc_ProxiConfigurationData[227]	210
Rte_DiagSvc_ProxiConfigurationData[228]	222
Rte_DiagSvc_ProxiConfigurationData[229]	75
Rte_DiagSvc_ProxiConfigurationData[230]	0
Rte_DiagSvc_ProxiConfigurationData[231]	5
Rte_DiagSvc_ProxiConfigurationData[232]	28
Rte_DiagSvc_ProxiConfigurationData[233]	21
Rte_DiagSvc_ProxiConfigurationData[234]	19
Rte_DiagSvc_ProxiConfigurationData[235]	31
Rte_DiagSvc_ProxiConfigurationData[236]	21
Rte_DiagSvc_ProxiConfigurationData[237]	250
Rte_DiagSvc_ProxiConfigurationData[238]	55
Rte_DiagSvc_ProxiConfigurationData[239]	185
Rte_DiagSvc_ProxiConfigurationData[240]	54
Rte_DiagSvc_ProxiConfigurationData[241]	72
Rte_DiagSvc_ProxiConfigurationData[242]	238
Rte_DiagSvc_ProxiConfigurationData[243]	191
Rte_DiagSvc_ProxiConfigurationData[244]	159
Rte_DiagSvc_ProxiConfigurationData[245]	23
Rte_DiagSvc_ProxiConfigurationData[246]	96
Rte_DiagSvc_ProxiConfigurationData[247]	11
Rte_DiagSvc_ProxiConfigurationData[248]	20

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CfgCodeResponse

Name	Input Value
Rte_DiagSvc_ProxiConfigurationData[249]	180
Rte_DiagSvc_ProxiConfigurationData[250]	231
Rte_DiagSvc_ProxiConfigurationData[251]	23
Rte_DiagSvc_ProxiConfigurationData[252]	191
Rte_DiagSvc_ProxiConfigurationData[253]	215
Rte_DiagSvc_ProxiConfigurationData[254]	133

Test Step Call Trace

Actual Function	Count	Expected Function	Count	Result
Com_SendSignal	11	Com_SendSignal	11	✓

Test Step 1.4 (Repeat Count = 1)

Name	Input Value
ProxiValid_Cnt_M_Igc	1
Rte_DiagSvc_ProxiConfigurationData[0]	62
Rte_DiagSvc_ProxiConfigurationData[1]	115
Rte_DiagSvc_ProxiConfigurationData[2]	168
Rte_DiagSvc_ProxiConfigurationData[3]	55
Rte_DiagSvc_ProxiConfigurationData[4]	8
Rte_DiagSvc_ProxiConfigurationData[5]	118
Rte_DiagSvc_ProxiConfigurationData[6]	208
Rte_DiagSvc_ProxiConfigurationData[7]	164
Rte_DiagSvc_ProxiConfigurationData[8]	153
Rte_DiagSvc_ProxiConfigurationData[9]	12
Rte_DiagSvc_ProxiConfigurationData[10]	10
Rte_DiagSvc_ProxiConfigurationData[11]	29
Rte_DiagSvc_ProxiConfigurationData[12]	61
Rte_DiagSvc_ProxiConfigurationData[13]	57
Rte_DiagSvc_ProxiConfigurationData[14]	97
Rte_DiagSvc_ProxiConfigurationData[15]	200
Rte_DiagSvc_ProxiConfigurationData[16]	213
Rte_DiagSvc_ProxiConfigurationData[17]	191
Rte_DiagSvc_ProxiConfigurationData[18]	230
Rte_DiagSvc_ProxiConfigurationData[19]	128
Rte_DiagSvc_ProxiConfigurationData[20]	120
Rte_DiagSvc_ProxiConfigurationData[21]	166
Rte_DiagSvc_ProxiConfigurationData[22]	2
Rte_DiagSvc_ProxiConfigurationData[23]	53
Rte_DiagSvc_ProxiConfigurationData[24]	120
Rte_DiagSvc_ProxiConfigurationData[25]	200
Rte_DiagSvc_ProxiConfigurationData[26]	7
Rte_DiagSvc_ProxiConfigurationData[27]	90
Rte_DiagSvc_ProxiConfigurationData[28]	106
Rte_DiagSvc_ProxiConfigurationData[29]	57
Rte_DiagSvc_ProxiConfigurationData[30]	6
Rte_DiagSvc_ProxiConfigurationData[31]	203
Rte_DiagSvc_ProxiConfigurationData[32]	137
Rte_DiagSvc_ProxiConfigurationData[33]	12
Rte_DiagSvc_ProxiConfigurationData[34]	100
Rte_DiagSvc_ProxiConfigurationData[35]	157
Rte_DiagSvc_ProxiConfigurationData[36]	12
Rte_DiagSvc_ProxiConfigurationData[37]	16
Rte_DiagSvc_ProxiConfigurationData[38]	86
Rte_DiagSvc_ProxiConfigurationData[39]	170
Rte_DiagSvc_ProxiConfigurationData[40]	104
Rte_DiagSvc_ProxiConfigurationData[41]	52
Rte_DiagSvc_ProxiConfigurationData[42]	142
Rte_DiagSvc_ProxiConfigurationData[43]	56
Rte_DiagSvc_ProxiConfigurationData[44]	150
Rte_DiagSvc_ProxiConfigurationData[45]	210
Rte_DiagSvc_ProxiConfigurationData[46]	24
Rte_DiagSvc_ProxiConfigurationData[47]	216
Rte_DiagSvc_ProxiConfigurationData[48]	207
Rte_DiagSvc_ProxiConfigurationData[49]	113
Rte_DiagSvc_ProxiConfigurationData[50]	107
Rte_DiagSvc_ProxiConfigurationData[51]	255
Rte_DiagSvc_ProxiConfigurationData[52]	94
Rte_DiagSvc_ProxiConfigurationData[53]	124
Rte_DiagSvc_ProxiConfigurationData[54]	42
Rte_DiagSvc_ProxiConfigurationData[55]	50

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CfgCodeResponse

Name	Input Value
Rte_DiagSvc_ProxiConfigurationData[56]	2
Rte_DiagSvc_ProxiConfigurationData[57]	10
Rte_DiagSvc_ProxiConfigurationData[58]	131
Rte_DiagSvc_ProxiConfigurationData[59]	67
Rte_DiagSvc_ProxiConfigurationData[60]	81
Rte_DiagSvc_ProxiConfigurationData[61]	140
Rte_DiagSvc_ProxiConfigurationData[62]	172
Rte_DiagSvc_ProxiConfigurationData[63]	136
Rte_DiagSvc_ProxiConfigurationData[64]	177
Rte_DiagSvc_ProxiConfigurationData[65]	175
Rte_DiagSvc_ProxiConfigurationData[66]	69
Rte_DiagSvc_ProxiConfigurationData[67]	249
Rte_DiagSvc_ProxiConfigurationData[68]	182
Rte_DiagSvc_ProxiConfigurationData[69]	177
Rte_DiagSvc_ProxiConfigurationData[70]	172
Rte_DiagSvc_ProxiConfigurationData[71]	43
Rte_DiagSvc_ProxiConfigurationData[72]	75
Rte_DiagSvc_ProxiConfigurationData[73]	13
Rte_DiagSvc_ProxiConfigurationData[74]	100
Rte_DiagSvc_ProxiConfigurationData[75]	19
Rte_DiagSvc_ProxiConfigurationData[76]	177
Rte_DiagSvc_ProxiConfigurationData[77]	105
Rte_DiagSvc_ProxiConfigurationData[78]	90
Rte_DiagSvc_ProxiConfigurationData[79]	160
Rte_DiagSvc_ProxiConfigurationData[80]	60
Rte_DiagSvc_ProxiConfigurationData[81]	249
Rte_DiagSvc_ProxiConfigurationData[82]	109
Rte_DiagSvc_ProxiConfigurationData[83]	21
Rte_DiagSvc_ProxiConfigurationData[84]	101
Rte_DiagSvc_ProxiConfigurationData[85]	231
Rte_DiagSvc_ProxiConfigurationData[86]	46
Rte_DiagSvc_ProxiConfigurationData[87]	18
Rte_DiagSvc_ProxiConfigurationData[88]	13
Rte_DiagSvc_ProxiConfigurationData[89]	110
Rte_DiagSvc_ProxiConfigurationData[90]	191
Rte_DiagSvc_ProxiConfigurationData[91]	242
Rte_DiagSvc_ProxiConfigurationData[92]	158
Rte_DiagSvc_ProxiConfigurationData[93]	132
Rte_DiagSvc_ProxiConfigurationData[94]	245
Rte_DiagSvc_ProxiConfigurationData[95]	125
Rte_DiagSvc_ProxiConfigurationData[96]	175
Rte_DiagSvc_ProxiConfigurationData[97]	7
Rte_DiagSvc_ProxiConfigurationData[98]	21
Rte_DiagSvc_ProxiConfigurationData[99]	17
Rte_DiagSvc_ProxiConfigurationData[100]	226
Rte_DiagSvc_ProxiConfigurationData[101]	251
Rte_DiagSvc_ProxiConfigurationData[102]	108
Rte_DiagSvc_ProxiConfigurationData[103]	144
Rte_DiagSvc_ProxiConfigurationData[104]	186
Rte_DiagSvc_ProxiConfigurationData[105]	48
Rte_DiagSvc_ProxiConfigurationData[106]	117
Rte_DiagSvc_ProxiConfigurationData[107]	7
Rte_DiagSvc_ProxiConfigurationData[108]	186
Rte_DiagSvc_ProxiConfigurationData[109]	20
Rte_DiagSvc_ProxiConfigurationData[110]	249
Rte_DiagSvc_ProxiConfigurationData[111]	38
Rte_DiagSvc_ProxiConfigurationData[112]	60
Rte_DiagSvc_ProxiConfigurationData[113]	182
Rte_DiagSvc_ProxiConfigurationData[114]	159
Rte_DiagSvc_ProxiConfigurationData[115]	125
Rte_DiagSvc_ProxiConfigurationData[116]	235
Rte_DiagSvc_ProxiConfigurationData[117]	27
Rte_DiagSvc_ProxiConfigurationData[118]	252
Rte_DiagSvc_ProxiConfigurationData[119]	252
Rte_DiagSvc_ProxiConfigurationData[120]	211
Rte_DiagSvc_ProxiConfigurationData[121]	30
Rte_DiagSvc_ProxiConfigurationData[122]	204
Rte_DiagSvc_ProxiConfigurationData[123]	41
Rte_DiagSvc_ProxiConfigurationData[124]	236
Rte_DiagSvc_ProxiConfigurationData[125]	164
Rte_DiagSvc_ProxiConfigurationData[126]	28
Rte_DiagSvc_ProxiConfigurationData[127]	99
Rte_DiagSvc_ProxiConfigurationData[128]	155

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CfgCodeResponse

Name	Input Value
Rte_DiagSvc_ProxiConfigurationData[129]	224
Rte_DiagSvc_ProxiConfigurationData[130]	180
Rte_DiagSvc_ProxiConfigurationData[131]	52
Rte_DiagSvc_ProxiConfigurationData[132]	210
Rte_DiagSvc_ProxiConfigurationData[133]	89
Rte_DiagSvc_ProxiConfigurationData[134]	20
Rte_DiagSvc_ProxiConfigurationData[135]	81
Rte_DiagSvc_ProxiConfigurationData[136]	61
Rte_DiagSvc_ProxiConfigurationData[137]	152
Rte_DiagSvc_ProxiConfigurationData[138]	253
Rte_DiagSvc_ProxiConfigurationData[139]	88
Rte_DiagSvc_ProxiConfigurationData[140]	157
Rte_DiagSvc_ProxiConfigurationData[141]	189
Rte_DiagSvc_ProxiConfigurationData[142]	250
Rte_DiagSvc_ProxiConfigurationData[143]	98
Rte_DiagSvc_ProxiConfigurationData[144]	67
Rte_DiagSvc_ProxiConfigurationData[145]	77
Rte_DiagSvc_ProxiConfigurationData[146]	215
Rte_DiagSvc_ProxiConfigurationData[147]	145
Rte_DiagSvc_ProxiConfigurationData[148]	219
Rte_DiagSvc_ProxiConfigurationData[149]	216
Rte_DiagSvc_ProxiConfigurationData[150]	148
Rte_DiagSvc_ProxiConfigurationData[151]	163
Rte_DiagSvc_ProxiConfigurationData[152]	215
Rte_DiagSvc_ProxiConfigurationData[153]	117
Rte_DiagSvc_ProxiConfigurationData[154]	72
Rte_DiagSvc_ProxiConfigurationData[155]	77
Rte_DiagSvc_ProxiConfigurationData[156]	27
Rte_DiagSvc_ProxiConfigurationData[157]	202
Rte_DiagSvc_ProxiConfigurationData[158]	240
Rte_DiagSvc_ProxiConfigurationData[159]	193
Rte_DiagSvc_ProxiConfigurationData[160]	103
Rte_DiagSvc_ProxiConfigurationData[161]	201
Rte_DiagSvc_ProxiConfigurationData[162]	102
Rte_DiagSvc_ProxiConfigurationData[163]	60
Rte_DiagSvc_ProxiConfigurationData[164]	169
Rte_DiagSvc_ProxiConfigurationData[165]	127
Rte_DiagSvc_ProxiConfigurationData[166]	52
Rte_DiagSvc_ProxiConfigurationData[167]	133
Rte_DiagSvc_ProxiConfigurationData[168]	105
Rte_DiagSvc_ProxiConfigurationData[169]	55
Rte_DiagSvc_ProxiConfigurationData[170]	118
Rte_DiagSvc_ProxiConfigurationData[171]	128
Rte_DiagSvc_ProxiConfigurationData[172]	124
Rte_DiagSvc_ProxiConfigurationData[173]	170
Rte_DiagSvc_ProxiConfigurationData[174]	51
Rte_DiagSvc_ProxiConfigurationData[175]	197
Rte_DiagSvc_ProxiConfigurationData[176]	110
Rte_DiagSvc_ProxiConfigurationData[177]	49
Rte_DiagSvc_ProxiConfigurationData[178]	178
Rte_DiagSvc_ProxiConfigurationData[179]	70
Rte_DiagSvc_ProxiConfigurationData[180]	3
Rte_DiagSvc_ProxiConfigurationData[181]	64
Rte_DiagSvc_ProxiConfigurationData[182]	133
Rte_DiagSvc_ProxiConfigurationData[183]	212
Rte_DiagSvc_ProxiConfigurationData[184]	106
Rte_DiagSvc_ProxiConfigurationData[185]	121
Rte_DiagSvc_ProxiConfigurationData[186]	194
Rte_DiagSvc_ProxiConfigurationData[187]	223
Rte_DiagSvc_ProxiConfigurationData[188]	37
Rte_DiagSvc_ProxiConfigurationData[189]	111
Rte_DiagSvc_ProxiConfigurationData[190]	20
Rte_DiagSvc_ProxiConfigurationData[191]	110
Rte_DiagSvc_ProxiConfigurationData[192]	192
Rte_DiagSvc_ProxiConfigurationData[193]	110
Rte_DiagSvc_ProxiConfigurationData[194]	121
Rte_DiagSvc_ProxiConfigurationData[195]	174
Rte_DiagSvc_ProxiConfigurationData[196]	180
Rte_DiagSvc_ProxiConfigurationData[197]	114
Rte_DiagSvc_ProxiConfigurationData[198]	189
Rte_DiagSvc_ProxiConfigurationData[199]	189
Rte_DiagSvc_ProxiConfigurationData[200]	17
Rte_DiagSvc_ProxiConfigurationData[201]	227

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CfgCodeResponse



Name	Input Value
Rte_DiagSvc_ProxiConfigurationData[202]	178
Rte_DiagSvc_ProxiConfigurationData[203]	150
Rte_DiagSvc_ProxiConfigurationData[204]	161
Rte_DiagSvc_ProxiConfigurationData[205]	219
Rte_DiagSvc_ProxiConfigurationData[206]	47
Rte_DiagSvc_ProxiConfigurationData[207]	105
Rte_DiagSvc_ProxiConfigurationData[208]	125
Rte_DiagSvc_ProxiConfigurationData[209]	250
Rte_DiagSvc_ProxiConfigurationData[210]	167
Rte_DiagSvc_ProxiConfigurationData[211]	209
Rte_DiagSvc_ProxiConfigurationData[212]	31
Rte_DiagSvc_ProxiConfigurationData[213]	64
Rte_DiagSvc_ProxiConfigurationData[214]	41
Rte_DiagSvc_ProxiConfigurationData[215]	29
Rte_DiagSvc_ProxiConfigurationData[216]	44
Rte_DiagSvc_ProxiConfigurationData[217]	138
Rte_DiagSvc_ProxiConfigurationData[218]	121
Rte_DiagSvc_ProxiConfigurationData[219]	234
Rte_DiagSvc_ProxiConfigurationData[220]	136
Rte_DiagSvc_ProxiConfigurationData[221]	209
Rte_DiagSvc_ProxiConfigurationData[222]	147
Rte_DiagSvc_ProxiConfigurationData[223]	225
Rte_DiagSvc_ProxiConfigurationData[224]	28
Rte_DiagSvc_ProxiConfigurationData[225]	148
Rte_DiagSvc_ProxiConfigurationData[226]	75
Rte_DiagSvc_ProxiConfigurationData[227]	31
Rte_DiagSvc_ProxiConfigurationData[228]	93
Rte_DiagSvc_ProxiConfigurationData[229]	216
Rte_DiagSvc_ProxiConfigurationData[230]	87
Rte_DiagSvc_ProxiConfigurationData[231]	147
Rte_DiagSvc_ProxiConfigurationData[232]	143
Rte_DiagSvc_ProxiConfigurationData[233]	10
Rte_DiagSvc_ProxiConfigurationData[234]	184
Rte_DiagSvc_ProxiConfigurationData[235]	222
Rte_DiagSvc_ProxiConfigurationData[236]	217
Rte_DiagSvc_ProxiConfigurationData[237]	160
Rte_DiagSvc_ProxiConfigurationData[238]	195
Rte_DiagSvc_ProxiConfigurationData[239]	148
Rte_DiagSvc_ProxiConfigurationData[240]	50
Rte_DiagSvc_ProxiConfigurationData[241]	135
Rte_DiagSvc_ProxiConfigurationData[242]	203
Rte_DiagSvc_ProxiConfigurationData[243]	86
Rte_DiagSvc_ProxiConfigurationData[244]	86
Rte_DiagSvc_ProxiConfigurationData[245]	247
Rte_DiagSvc_ProxiConfigurationData[246]	107
Rte_DiagSvc_ProxiConfigurationData[247]	33
Rte_DiagSvc_ProxiConfigurationData[248]	47
Rte_DiagSvc_ProxiConfigurationData[249]	84
Rte_DiagSvc_ProxiConfigurationData[250]	83
Rte_DiagSvc_ProxiConfigurationData[251]	70
Rte_DiagSvc_ProxiConfigurationData[252]	82
Rte_DiagSvc_ProxiConfigurationData[253]	83
Rte_DiagSvc_ProxiConfigurationData[254]	212

Test Step Call Trace				
Actual Function	Count	Expected Function	Count	Result
Com_SendSignal	11	Com_SendSignal	11	✓

Test Step 1.5 (Repeat Count = 1)	
Name	Input Value
ProxiValid_Cnt_M_Igc	1
Rte_DiagSvc_ProxiConfigurationData[0]	0
Rte_DiagSvc_ProxiConfigurationData[1]	0
Rte_DiagSvc_ProxiConfigurationData[2]	0
Rte_DiagSvc_ProxiConfigurationData[3]	0
Rte_DiagSvc_ProxiConfigurationData[4]	0
Rte_DiagSvc_ProxiConfigurationData[5]	0
Rte_DiagSvc_ProxiConfigurationData[6]	0
Rte_DiagSvc_ProxiConfigurationData[7]	0
Rte_DiagSvc_ProxiConfigurationData[8]	0

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CfgCodeResponse



Name	Input Value
Rte_DiagSvc_ProxiConfigurationData[9]	0
Rte_DiagSvc_ProxiConfigurationData[10]	0
Rte_DiagSvc_ProxiConfigurationData[11]	0
Rte_DiagSvc_ProxiConfigurationData[12]	0
Rte_DiagSvc_ProxiConfigurationData[13]	0
Rte_DiagSvc_ProxiConfigurationData[14]	0
Rte_DiagSvc_ProxiConfigurationData[15]	0
Rte_DiagSvc_ProxiConfigurationData[16]	0
Rte_DiagSvc_ProxiConfigurationData[17]	0
Rte_DiagSvc_ProxiConfigurationData[18]	0
Rte_DiagSvc_ProxiConfigurationData[19]	0
Rte_DiagSvc_ProxiConfigurationData[20]	0
Rte_DiagSvc_ProxiConfigurationData[21]	0
Rte_DiagSvc_ProxiConfigurationData[22]	0
Rte_DiagSvc_ProxiConfigurationData[23]	0
Rte_DiagSvc_ProxiConfigurationData[24]	0
Rte_DiagSvc_ProxiConfigurationData[25]	0
Rte_DiagSvc_ProxiConfigurationData[26]	0
Rte_DiagSvc_ProxiConfigurationData[27]	0
Rte_DiagSvc_ProxiConfigurationData[28]	0
Rte_DiagSvc_ProxiConfigurationData[29]	0
Rte_DiagSvc_ProxiConfigurationData[30]	0
Rte_DiagSvc_ProxiConfigurationData[31]	0
Rte_DiagSvc_ProxiConfigurationData[32]	0
Rte_DiagSvc_ProxiConfigurationData[33]	0
Rte_DiagSvc_ProxiConfigurationData[34]	0
Rte_DiagSvc_ProxiConfigurationData[35]	0
Rte_DiagSvc_ProxiConfigurationData[36]	0
Rte_DiagSvc_ProxiConfigurationData[37]	0
Rte_DiagSvc_ProxiConfigurationData[38]	0
Rte_DiagSvc_ProxiConfigurationData[39]	0
Rte_DiagSvc_ProxiConfigurationData[40]	0
Rte_DiagSvc_ProxiConfigurationData[41]	0
Rte_DiagSvc_ProxiConfigurationData[42]	0
Rte_DiagSvc_ProxiConfigurationData[43]	0
Rte_DiagSvc_ProxiConfigurationData[44]	0
Rte_DiagSvc_ProxiConfigurationData[45]	0
Rte_DiagSvc_ProxiConfigurationData[46]	0
Rte_DiagSvc_ProxiConfigurationData[47]	0
Rte_DiagSvc_ProxiConfigurationData[48]	0
Rte_DiagSvc_ProxiConfigurationData[49]	0
Rte_DiagSvc_ProxiConfigurationData[50]	0
Rte_DiagSvc_ProxiConfigurationData[51]	0
Rte_DiagSvc_ProxiConfigurationData[52]	0
Rte_DiagSvc_ProxiConfigurationData[53]	0
Rte_DiagSvc_ProxiConfigurationData[54]	0
Rte_DiagSvc_ProxiConfigurationData[55]	0
Rte_DiagSvc_ProxiConfigurationData[56]	0
Rte_DiagSvc_ProxiConfigurationData[57]	0
Rte_DiagSvc_ProxiConfigurationData[58]	0
Rte_DiagSvc_ProxiConfigurationData[59]	0
Rte_DiagSvc_ProxiConfigurationData[60]	0
Rte_DiagSvc_ProxiConfigurationData[61]	0
Rte_DiagSvc_ProxiConfigurationData[62]	0
Rte_DiagSvc_ProxiConfigurationData[63]	0
Rte_DiagSvc_ProxiConfigurationData[64]	0
Rte_DiagSvc_ProxiConfigurationData[65]	0
Rte_DiagSvc_ProxiConfigurationData[66]	0
Rte_DiagSvc_ProxiConfigurationData[67]	0
Rte_DiagSvc_ProxiConfigurationData[68]	0
Rte_DiagSvc_ProxiConfigurationData[69]	0
Rte_DiagSvc_ProxiConfigurationData[70]	0
Rte_DiagSvc_ProxiConfigurationData[71]	0
Rte_DiagSvc_ProxiConfigurationData[72]	0
Rte_DiagSvc_ProxiConfigurationData[73]	0
Rte_DiagSvc_ProxiConfigurationData[74]	0
Rte_DiagSvc_ProxiConfigurationData[75]	0
Rte_DiagSvc_ProxiConfigurationData[76]	0
Rte_DiagSvc_ProxiConfigurationData[77]	0
Rte_DiagSvc_ProxiConfigurationData[78]	0
Rte_DiagSvc_ProxiConfigurationData[79]	0
Rte_DiagSvc_ProxiConfigurationData[80]	0
Rte_DiagSvc_ProxiConfigurationData[81]	0

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CfgCodeResponse



Name	Input Value
Rte_DiagSvc_ProxiConfigurationData[82]	0
Rte_DiagSvc_ProxiConfigurationData[83]	0
Rte_DiagSvc_ProxiConfigurationData[84]	0
Rte_DiagSvc_ProxiConfigurationData[85]	0
Rte_DiagSvc_ProxiConfigurationData[86]	0
Rte_DiagSvc_ProxiConfigurationData[87]	0
Rte_DiagSvc_ProxiConfigurationData[88]	0
Rte_DiagSvc_ProxiConfigurationData[89]	0
Rte_DiagSvc_ProxiConfigurationData[90]	0
Rte_DiagSvc_ProxiConfigurationData[91]	0
Rte_DiagSvc_ProxiConfigurationData[92]	0
Rte_DiagSvc_ProxiConfigurationData[93]	0
Rte_DiagSvc_ProxiConfigurationData[94]	0
Rte_DiagSvc_ProxiConfigurationData[95]	0
Rte_DiagSvc_ProxiConfigurationData[96]	0
Rte_DiagSvc_ProxiConfigurationData[97]	0
Rte_DiagSvc_ProxiConfigurationData[98]	0
Rte_DiagSvc_ProxiConfigurationData[99]	0
Rte_DiagSvc_ProxiConfigurationData[100]	0
Rte_DiagSvc_ProxiConfigurationData[101]	0
Rte_DiagSvc_ProxiConfigurationData[102]	0
Rte_DiagSvc_ProxiConfigurationData[103]	0
Rte_DiagSvc_ProxiConfigurationData[104]	0
Rte_DiagSvc_ProxiConfigurationData[105]	0
Rte_DiagSvc_ProxiConfigurationData[106]	0
Rte_DiagSvc_ProxiConfigurationData[107]	0
Rte_DiagSvc_ProxiConfigurationData[108]	0
Rte_DiagSvc_ProxiConfigurationData[109]	0
Rte_DiagSvc_ProxiConfigurationData[110]	0
Rte_DiagSvc_ProxiConfigurationData[111]	0
Rte_DiagSvc_ProxiConfigurationData[112]	0
Rte_DiagSvc_ProxiConfigurationData[113]	0
Rte_DiagSvc_ProxiConfigurationData[114]	0
Rte_DiagSvc_ProxiConfigurationData[115]	0
Rte_DiagSvc_ProxiConfigurationData[116]	0
Rte_DiagSvc_ProxiConfigurationData[117]	0
Rte_DiagSvc_ProxiConfigurationData[118]	0
Rte_DiagSvc_ProxiConfigurationData[119]	0
Rte_DiagSvc_ProxiConfigurationData[120]	0
Rte_DiagSvc_ProxiConfigurationData[121]	0
Rte_DiagSvc_ProxiConfigurationData[122]	0
Rte_DiagSvc_ProxiConfigurationData[123]	0
Rte_DiagSvc_ProxiConfigurationData[124]	0
Rte_DiagSvc_ProxiConfigurationData[125]	0
Rte_DiagSvc_ProxiConfigurationData[126]	0
Rte_DiagSvc_ProxiConfigurationData[127]	0
Rte_DiagSvc_ProxiConfigurationData[128]	0
Rte_DiagSvc_ProxiConfigurationData[129]	0
Rte_DiagSvc_ProxiConfigurationData[130]	0
Rte_DiagSvc_ProxiConfigurationData[131]	0
Rte_DiagSvc_ProxiConfigurationData[132]	0
Rte_DiagSvc_ProxiConfigurationData[133]	0
Rte_DiagSvc_ProxiConfigurationData[134]	0
Rte_DiagSvc_ProxiConfigurationData[135]	0
Rte_DiagSvc_ProxiConfigurationData[136]	0
Rte_DiagSvc_ProxiConfigurationData[137]	0
Rte_DiagSvc_ProxiConfigurationData[138]	0
Rte_DiagSvc_ProxiConfigurationData[139]	0
Rte_DiagSvc_ProxiConfigurationData[140]	0
Rte_DiagSvc_ProxiConfigurationData[141]	0
Rte_DiagSvc_ProxiConfigurationData[142]	0
Rte_DiagSvc_ProxiConfigurationData[143]	0
Rte_DiagSvc_ProxiConfigurationData[144]	0
Rte_DiagSvc_ProxiConfigurationData[145]	0
Rte_DiagSvc_ProxiConfigurationData[146]	0
Rte_DiagSvc_ProxiConfigurationData[147]	0
Rte_DiagSvc_ProxiConfigurationData[148]	0
Rte_DiagSvc_ProxiConfigurationData[149]	0
Rte_DiagSvc_ProxiConfigurationData[150]	0
Rte_DiagSvc_ProxiConfigurationData[151]	0
Rte_DiagSvc_ProxiConfigurationData[152]	0
Rte_DiagSvc_ProxiConfigurationData[153]	0
Rte_DiagSvc_ProxiConfigurationData[154]	0

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CfgCodeResponse



Name	Input Value
Rte_DiagSvc_ProxiConfigurationData[155]	0
Rte_DiagSvc_ProxiConfigurationData[156]	0
Rte_DiagSvc_ProxiConfigurationData[157]	0
Rte_DiagSvc_ProxiConfigurationData[158]	0
Rte_DiagSvc_ProxiConfigurationData[159]	0
Rte_DiagSvc_ProxiConfigurationData[160]	0
Rte_DiagSvc_ProxiConfigurationData[161]	0
Rte_DiagSvc_ProxiConfigurationData[162]	0
Rte_DiagSvc_ProxiConfigurationData[163]	0
Rte_DiagSvc_ProxiConfigurationData[164]	0
Rte_DiagSvc_ProxiConfigurationData[165]	0
Rte_DiagSvc_ProxiConfigurationData[166]	0
Rte_DiagSvc_ProxiConfigurationData[167]	0
Rte_DiagSvc_ProxiConfigurationData[168]	0
Rte_DiagSvc_ProxiConfigurationData[169]	0
Rte_DiagSvc_ProxiConfigurationData[170]	0
Rte_DiagSvc_ProxiConfigurationData[171]	0
Rte_DiagSvc_ProxiConfigurationData[172]	0
Rte_DiagSvc_ProxiConfigurationData[173]	0
Rte_DiagSvc_ProxiConfigurationData[174]	0
Rte_DiagSvc_ProxiConfigurationData[175]	0
Rte_DiagSvc_ProxiConfigurationData[176]	0
Rte_DiagSvc_ProxiConfigurationData[177]	0
Rte_DiagSvc_ProxiConfigurationData[178]	0
Rte_DiagSvc_ProxiConfigurationData[179]	0
Rte_DiagSvc_ProxiConfigurationData[180]	0
Rte_DiagSvc_ProxiConfigurationData[181]	0
Rte_DiagSvc_ProxiConfigurationData[182]	0
Rte_DiagSvc_ProxiConfigurationData[183]	0
Rte_DiagSvc_ProxiConfigurationData[184]	0
Rte_DiagSvc_ProxiConfigurationData[185]	0
Rte_DiagSvc_ProxiConfigurationData[186]	0
Rte_DiagSvc_ProxiConfigurationData[187]	0
Rte_DiagSvc_ProxiConfigurationData[188]	0
Rte_DiagSvc_ProxiConfigurationData[189]	0
Rte_DiagSvc_ProxiConfigurationData[190]	0
Rte_DiagSvc_ProxiConfigurationData[191]	0
Rte_DiagSvc_ProxiConfigurationData[192]	0
Rte_DiagSvc_ProxiConfigurationData[193]	0
Rte_DiagSvc_ProxiConfigurationData[194]	0
Rte_DiagSvc_ProxiConfigurationData[195]	0
Rte_DiagSvc_ProxiConfigurationData[196]	0
Rte_DiagSvc_ProxiConfigurationData[197]	0
Rte_DiagSvc_ProxiConfigurationData[198]	0
Rte_DiagSvc_ProxiConfigurationData[199]	0
Rte_DiagSvc_ProxiConfigurationData[200]	0
Rte_DiagSvc_ProxiConfigurationData[201]	0
Rte_DiagSvc_ProxiConfigurationData[202]	0
Rte_DiagSvc_ProxiConfigurationData[203]	0
Rte_DiagSvc_ProxiConfigurationData[204]	0
Rte_DiagSvc_ProxiConfigurationData[205]	0
Rte_DiagSvc_ProxiConfigurationData[206]	0
Rte_DiagSvc_ProxiConfigurationData[207]	0
Rte_DiagSvc_ProxiConfigurationData[208]	0
Rte_DiagSvc_ProxiConfigurationData[209]	0
Rte_DiagSvc_ProxiConfigurationData[210]	0
Rte_DiagSvc_ProxiConfigurationData[211]	0
Rte_DiagSvc_ProxiConfigurationData[212]	0
Rte_DiagSvc_ProxiConfigurationData[213]	0
Rte_DiagSvc_ProxiConfigurationData[214]	0
Rte_DiagSvc_ProxiConfigurationData[215]	0
Rte_DiagSvc_ProxiConfigurationData[216]	0
Rte_DiagSvc_ProxiConfigurationData[217]	0
Rte_DiagSvc_ProxiConfigurationData[218]	0
Rte_DiagSvc_ProxiConfigurationData[219]	0
Rte_DiagSvc_ProxiConfigurationData[220]	0
Rte_DiagSvc_ProxiConfigurationData[221]	0
Rte_DiagSvc_ProxiConfigurationData[222]	0
Rte_DiagSvc_ProxiConfigurationData[223]	0
Rte_DiagSvc_ProxiConfigurationData[224]	0
Rte_DiagSvc_ProxiConfigurationData[225]	0
Rte_DiagSvc_ProxiConfigurationData[226]	0
Rte_DiagSvc_ProxiConfigurationData[227]	0

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CfgCodeResponse

Name	Input Value
Rte_DiagSvc_ProxiConfigurationData[228]	0
Rte_DiagSvc_ProxiConfigurationData[229]	0
Rte_DiagSvc_ProxiConfigurationData[230]	0
Rte_DiagSvc_ProxiConfigurationData[231]	0
Rte_DiagSvc_ProxiConfigurationData[232]	0
Rte_DiagSvc_ProxiConfigurationData[233]	0
Rte_DiagSvc_ProxiConfigurationData[234]	0
Rte_DiagSvc_ProxiConfigurationData[235]	0
Rte_DiagSvc_ProxiConfigurationData[236]	0
Rte_DiagSvc_ProxiConfigurationData[237]	0
Rte_DiagSvc_ProxiConfigurationData[238]	0
Rte_DiagSvc_ProxiConfigurationData[239]	0
Rte_DiagSvc_ProxiConfigurationData[240]	0
Rte_DiagSvc_ProxiConfigurationData[241]	0
Rte_DiagSvc_ProxiConfigurationData[242]	0
Rte_DiagSvc_ProxiConfigurationData[243]	0
Rte_DiagSvc_ProxiConfigurationData[244]	0
Rte_DiagSvc_ProxiConfigurationData[245]	0
Rte_DiagSvc_ProxiConfigurationData[246]	0
Rte_DiagSvc_ProxiConfigurationData[247]	0
Rte_DiagSvc_ProxiConfigurationData[248]	0
Rte_DiagSvc_ProxiConfigurationData[249]	0
Rte_DiagSvc_ProxiConfigurationData[250]	0
Rte_DiagSvc_ProxiConfigurationData[251]	0
Rte_DiagSvc_ProxiConfigurationData[252]	0
Rte_DiagSvc_ProxiConfigurationData[253]	0
Rte_DiagSvc_ProxiConfigurationData[254]	0

Test Step Call Trace				
Actual Function	Count	Expected Function	Count	Result
Com_SendSignal	11	Com_SendSignal	11	✓

Test Step 1.6 (Repeat Count = 1)	
Name	Input Value
ProxiValid_Cnt_M_Igc	1
Rte_DiagSvc_ProxiConfigurationData[0]	255
Rte_DiagSvc_ProxiConfigurationData[1]	255
Rte_DiagSvc_ProxiConfigurationData[2]	255
Rte_DiagSvc_ProxiConfigurationData[3]	255
Rte_DiagSvc_ProxiConfigurationData[4]	255
Rte_DiagSvc_ProxiConfigurationData[5]	255
Rte_DiagSvc_ProxiConfigurationData[6]	255
Rte_DiagSvc_ProxiConfigurationData[7]	255
Rte_DiagSvc_ProxiConfigurationData[8]	255
Rte_DiagSvc_ProxiConfigurationData[9]	255
Rte_DiagSvc_ProxiConfigurationData[10]	255
Rte_DiagSvc_ProxiConfigurationData[11]	255
Rte_DiagSvc_ProxiConfigurationData[12]	255
Rte_DiagSvc_ProxiConfigurationData[13]	255
Rte_DiagSvc_ProxiConfigurationData[14]	255
Rte_DiagSvc_ProxiConfigurationData[15]	255
Rte_DiagSvc_ProxiConfigurationData[16]	255
Rte_DiagSvc_ProxiConfigurationData[17]	255
Rte_DiagSvc_ProxiConfigurationData[18]	255
Rte_DiagSvc_ProxiConfigurationData[19]	255
Rte_DiagSvc_ProxiConfigurationData[20]	255
Rte_DiagSvc_ProxiConfigurationData[21]	255
Rte_DiagSvc_ProxiConfigurationData[22]	255
Rte_DiagSvc_ProxiConfigurationData[23]	255
Rte_DiagSvc_ProxiConfigurationData[24]	255
Rte_DiagSvc_ProxiConfigurationData[25]	255
Rte_DiagSvc_ProxiConfigurationData[26]	255
Rte_DiagSvc_ProxiConfigurationData[27]	255
Rte_DiagSvc_ProxiConfigurationData[28]	255
Rte_DiagSvc_ProxiConfigurationData[29]	255
Rte_DiagSvc_ProxiConfigurationData[30]	255
Rte_DiagSvc_ProxiConfigurationData[31]	255
Rte_DiagSvc_ProxiConfigurationData[32]	255
Rte_DiagSvc_ProxiConfigurationData[33]	255
Rte_DiagSvc_ProxiConfigurationData[34]	255

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CfgCodeResponse

Name	Input Value
Rte_DiagSvc_ProxiConfigurationData[35]	255
Rte_DiagSvc_ProxiConfigurationData[36]	255
Rte_DiagSvc_ProxiConfigurationData[37]	255
Rte_DiagSvc_ProxiConfigurationData[38]	255
Rte_DiagSvc_ProxiConfigurationData[39]	255
Rte_DiagSvc_ProxiConfigurationData[40]	255
Rte_DiagSvc_ProxiConfigurationData[41]	255
Rte_DiagSvc_ProxiConfigurationData[42]	255
Rte_DiagSvc_ProxiConfigurationData[43]	255
Rte_DiagSvc_ProxiConfigurationData[44]	255
Rte_DiagSvc_ProxiConfigurationData[45]	255
Rte_DiagSvc_ProxiConfigurationData[46]	255
Rte_DiagSvc_ProxiConfigurationData[47]	255
Rte_DiagSvc_ProxiConfigurationData[48]	255
Rte_DiagSvc_ProxiConfigurationData[49]	255
Rte_DiagSvc_ProxiConfigurationData[50]	255
Rte_DiagSvc_ProxiConfigurationData[51]	255
Rte_DiagSvc_ProxiConfigurationData[52]	255
Rte_DiagSvc_ProxiConfigurationData[53]	255
Rte_DiagSvc_ProxiConfigurationData[54]	255
Rte_DiagSvc_ProxiConfigurationData[55]	255
Rte_DiagSvc_ProxiConfigurationData[56]	255
Rte_DiagSvc_ProxiConfigurationData[57]	255
Rte_DiagSvc_ProxiConfigurationData[58]	255
Rte_DiagSvc_ProxiConfigurationData[59]	255
Rte_DiagSvc_ProxiConfigurationData[60]	255
Rte_DiagSvc_ProxiConfigurationData[61]	255
Rte_DiagSvc_ProxiConfigurationData[62]	255
Rte_DiagSvc_ProxiConfigurationData[63]	255
Rte_DiagSvc_ProxiConfigurationData[64]	255
Rte_DiagSvc_ProxiConfigurationData[65]	255
Rte_DiagSvc_ProxiConfigurationData[66]	255
Rte_DiagSvc_ProxiConfigurationData[67]	255
Rte_DiagSvc_ProxiConfigurationData[68]	255
Rte_DiagSvc_ProxiConfigurationData[69]	255
Rte_DiagSvc_ProxiConfigurationData[70]	255
Rte_DiagSvc_ProxiConfigurationData[71]	255
Rte_DiagSvc_ProxiConfigurationData[72]	255
Rte_DiagSvc_ProxiConfigurationData[73]	255
Rte_DiagSvc_ProxiConfigurationData[74]	255
Rte_DiagSvc_ProxiConfigurationData[75]	255
Rte_DiagSvc_ProxiConfigurationData[76]	255
Rte_DiagSvc_ProxiConfigurationData[77]	255
Rte_DiagSvc_ProxiConfigurationData[78]	255
Rte_DiagSvc_ProxiConfigurationData[79]	255
Rte_DiagSvc_ProxiConfigurationData[80]	255
Rte_DiagSvc_ProxiConfigurationData[81]	255
Rte_DiagSvc_ProxiConfigurationData[82]	255
Rte_DiagSvc_ProxiConfigurationData[83]	255
Rte_DiagSvc_ProxiConfigurationData[84]	255
Rte_DiagSvc_ProxiConfigurationData[85]	255
Rte_DiagSvc_ProxiConfigurationData[86]	255
Rte_DiagSvc_ProxiConfigurationData[87]	255
Rte_DiagSvc_ProxiConfigurationData[88]	255
Rte_DiagSvc_ProxiConfigurationData[89]	255
Rte_DiagSvc_ProxiConfigurationData[90]	255
Rte_DiagSvc_ProxiConfigurationData[91]	255
Rte_DiagSvc_ProxiConfigurationData[92]	255
Rte_DiagSvc_ProxiConfigurationData[93]	255
Rte_DiagSvc_ProxiConfigurationData[94]	255
Rte_DiagSvc_ProxiConfigurationData[95]	255
Rte_DiagSvc_ProxiConfigurationData[96]	255
Rte_DiagSvc_ProxiConfigurationData[97]	255
Rte_DiagSvc_ProxiConfigurationData[98]	255
Rte_DiagSvc_ProxiConfigurationData[99]	255
Rte_DiagSvc_ProxiConfigurationData[100]	255
Rte_DiagSvc_ProxiConfigurationData[101]	255
Rte_DiagSvc_ProxiConfigurationData[102]	255
Rte_DiagSvc_ProxiConfigurationData[103]	255
Rte_DiagSvc_ProxiConfigurationData[104]	255
Rte_DiagSvc_ProxiConfigurationData[105]	255
Rte_DiagSvc_ProxiConfigurationData[106]	255
Rte_DiagSvc_ProxiConfigurationData[107]	255

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CfgCodeResponse

Name	Input Value
Rte_DiagSvc_ProxiConfigurationData[108]	255
Rte_DiagSvc_ProxiConfigurationData[109]	255
Rte_DiagSvc_ProxiConfigurationData[110]	255
Rte_DiagSvc_ProxiConfigurationData[111]	255
Rte_DiagSvc_ProxiConfigurationData[112]	255
Rte_DiagSvc_ProxiConfigurationData[113]	255
Rte_DiagSvc_ProxiConfigurationData[114]	255
Rte_DiagSvc_ProxiConfigurationData[115]	255
Rte_DiagSvc_ProxiConfigurationData[116]	255
Rte_DiagSvc_ProxiConfigurationData[117]	255
Rte_DiagSvc_ProxiConfigurationData[118]	255
Rte_DiagSvc_ProxiConfigurationData[119]	255
Rte_DiagSvc_ProxiConfigurationData[120]	255
Rte_DiagSvc_ProxiConfigurationData[121]	255
Rte_DiagSvc_ProxiConfigurationData[122]	255
Rte_DiagSvc_ProxiConfigurationData[123]	255
Rte_DiagSvc_ProxiConfigurationData[124]	255
Rte_DiagSvc_ProxiConfigurationData[125]	255
Rte_DiagSvc_ProxiConfigurationData[126]	255
Rte_DiagSvc_ProxiConfigurationData[127]	255
Rte_DiagSvc_ProxiConfigurationData[128]	255
Rte_DiagSvc_ProxiConfigurationData[129]	255
Rte_DiagSvc_ProxiConfigurationData[130]	255
Rte_DiagSvc_ProxiConfigurationData[131]	255
Rte_DiagSvc_ProxiConfigurationData[132]	255
Rte_DiagSvc_ProxiConfigurationData[133]	255
Rte_DiagSvc_ProxiConfigurationData[134]	255
Rte_DiagSvc_ProxiConfigurationData[135]	255
Rte_DiagSvc_ProxiConfigurationData[136]	255
Rte_DiagSvc_ProxiConfigurationData[137]	255
Rte_DiagSvc_ProxiConfigurationData[138]	255
Rte_DiagSvc_ProxiConfigurationData[139]	255
Rte_DiagSvc_ProxiConfigurationData[140]	255
Rte_DiagSvc_ProxiConfigurationData[141]	255
Rte_DiagSvc_ProxiConfigurationData[142]	255
Rte_DiagSvc_ProxiConfigurationData[143]	255
Rte_DiagSvc_ProxiConfigurationData[144]	255
Rte_DiagSvc_ProxiConfigurationData[145]	255
Rte_DiagSvc_ProxiConfigurationData[146]	255
Rte_DiagSvc_ProxiConfigurationData[147]	255
Rte_DiagSvc_ProxiConfigurationData[148]	255
Rte_DiagSvc_ProxiConfigurationData[149]	255
Rte_DiagSvc_ProxiConfigurationData[150]	255
Rte_DiagSvc_ProxiConfigurationData[151]	255
Rte_DiagSvc_ProxiConfigurationData[152]	255
Rte_DiagSvc_ProxiConfigurationData[153]	255
Rte_DiagSvc_ProxiConfigurationData[154]	255
Rte_DiagSvc_ProxiConfigurationData[155]	255
Rte_DiagSvc_ProxiConfigurationData[156]	255
Rte_DiagSvc_ProxiConfigurationData[157]	255
Rte_DiagSvc_ProxiConfigurationData[158]	255
Rte_DiagSvc_ProxiConfigurationData[159]	255
Rte_DiagSvc_ProxiConfigurationData[160]	255
Rte_DiagSvc_ProxiConfigurationData[161]	255
Rte_DiagSvc_ProxiConfigurationData[162]	255
Rte_DiagSvc_ProxiConfigurationData[163]	255
Rte_DiagSvc_ProxiConfigurationData[164]	255
Rte_DiagSvc_ProxiConfigurationData[165]	255
Rte_DiagSvc_ProxiConfigurationData[166]	255
Rte_DiagSvc_ProxiConfigurationData[167]	255
Rte_DiagSvc_ProxiConfigurationData[168]	255
Rte_DiagSvc_ProxiConfigurationData[169]	255
Rte_DiagSvc_ProxiConfigurationData[170]	255
Rte_DiagSvc_ProxiConfigurationData[171]	255
Rte_DiagSvc_ProxiConfigurationData[172]	255
Rte_DiagSvc_ProxiConfigurationData[173]	255
Rte_DiagSvc_ProxiConfigurationData[174]	255
Rte_DiagSvc_ProxiConfigurationData[175]	255
Rte_DiagSvc_ProxiConfigurationData[176]	255
Rte_DiagSvc_ProxiConfigurationData[177]	255
Rte_DiagSvc_ProxiConfigurationData[178]	255
Rte_DiagSvc_ProxiConfigurationData[179]	255
Rte_DiagSvc_ProxiConfigurationData[180]	255

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CfgCodeResponse

Name	Input Value
Rte_DiagSvc_ProxiConfigurationData[181]	255
Rte_DiagSvc_ProxiConfigurationData[182]	255
Rte_DiagSvc_ProxiConfigurationData[183]	255
Rte_DiagSvc_ProxiConfigurationData[184]	255
Rte_DiagSvc_ProxiConfigurationData[185]	255
Rte_DiagSvc_ProxiConfigurationData[186]	255
Rte_DiagSvc_ProxiConfigurationData[187]	255
Rte_DiagSvc_ProxiConfigurationData[188]	255
Rte_DiagSvc_ProxiConfigurationData[189]	255
Rte_DiagSvc_ProxiConfigurationData[190]	255
Rte_DiagSvc_ProxiConfigurationData[191]	255
Rte_DiagSvc_ProxiConfigurationData[192]	255
Rte_DiagSvc_ProxiConfigurationData[193]	255
Rte_DiagSvc_ProxiConfigurationData[194]	255
Rte_DiagSvc_ProxiConfigurationData[195]	255
Rte_DiagSvc_ProxiConfigurationData[196]	255
Rte_DiagSvc_ProxiConfigurationData[197]	255
Rte_DiagSvc_ProxiConfigurationData[198]	255
Rte_DiagSvc_ProxiConfigurationData[199]	255
Rte_DiagSvc_ProxiConfigurationData[200]	255
Rte_DiagSvc_ProxiConfigurationData[201]	255
Rte_DiagSvc_ProxiConfigurationData[202]	255
Rte_DiagSvc_ProxiConfigurationData[203]	255
Rte_DiagSvc_ProxiConfigurationData[204]	255
Rte_DiagSvc_ProxiConfigurationData[205]	255
Rte_DiagSvc_ProxiConfigurationData[206]	255
Rte_DiagSvc_ProxiConfigurationData[207]	255
Rte_DiagSvc_ProxiConfigurationData[208]	255
Rte_DiagSvc_ProxiConfigurationData[209]	255
Rte_DiagSvc_ProxiConfigurationData[210]	255
Rte_DiagSvc_ProxiConfigurationData[211]	255
Rte_DiagSvc_ProxiConfigurationData[212]	255
Rte_DiagSvc_ProxiConfigurationData[213]	255
Rte_DiagSvc_ProxiConfigurationData[214]	255
Rte_DiagSvc_ProxiConfigurationData[215]	255
Rte_DiagSvc_ProxiConfigurationData[216]	255
Rte_DiagSvc_ProxiConfigurationData[217]	255
Rte_DiagSvc_ProxiConfigurationData[218]	255
Rte_DiagSvc_ProxiConfigurationData[219]	255
Rte_DiagSvc_ProxiConfigurationData[220]	255
Rte_DiagSvc_ProxiConfigurationData[221]	255
Rte_DiagSvc_ProxiConfigurationData[222]	255
Rte_DiagSvc_ProxiConfigurationData[223]	255
Rte_DiagSvc_ProxiConfigurationData[224]	255
Rte_DiagSvc_ProxiConfigurationData[225]	255
Rte_DiagSvc_ProxiConfigurationData[226]	255
Rte_DiagSvc_ProxiConfigurationData[227]	255
Rte_DiagSvc_ProxiConfigurationData[228]	255
Rte_DiagSvc_ProxiConfigurationData[229]	255
Rte_DiagSvc_ProxiConfigurationData[230]	255
Rte_DiagSvc_ProxiConfigurationData[231]	255
Rte_DiagSvc_ProxiConfigurationData[232]	255
Rte_DiagSvc_ProxiConfigurationData[233]	255
Rte_DiagSvc_ProxiConfigurationData[234]	255
Rte_DiagSvc_ProxiConfigurationData[235]	255
Rte_DiagSvc_ProxiConfigurationData[236]	255
Rte_DiagSvc_ProxiConfigurationData[237]	255
Rte_DiagSvc_ProxiConfigurationData[238]	255
Rte_DiagSvc_ProxiConfigurationData[239]	255
Rte_DiagSvc_ProxiConfigurationData[240]	255
Rte_DiagSvc_ProxiConfigurationData[241]	255
Rte_DiagSvc_ProxiConfigurationData[242]	255
Rte_DiagSvc_ProxiConfigurationData[243]	255
Rte_DiagSvc_ProxiConfigurationData[244]	255
Rte_DiagSvc_ProxiConfigurationData[245]	255
Rte_DiagSvc_ProxiConfigurationData[246]	255
Rte_DiagSvc_ProxiConfigurationData[247]	255
Rte_DiagSvc_ProxiConfigurationData[248]	255
Rte_DiagSvc_ProxiConfigurationData[249]	255
Rte_DiagSvc_ProxiConfigurationData[250]	255
Rte_DiagSvc_ProxiConfigurationData[251]	255
Rte_DiagSvc_ProxiConfigurationData[252]	255
Rte_DiagSvc_ProxiConfigurationData[253]	255

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CfgCodeResponse

Name	Input Value
Rte_DiagSvc_ProxiConfigurationData[254]	255

Test Step Call Trace ✓

Actual Function	Count	Expected Function	Count	Result
Com_SendSignal	11	Com_SendSignal	11	✓

Test Step 1.7 (Repeat Count = 1) ✓

Name	Input Value
ProxiValid_Cnt_M_Igc	0
Rte_DiagSvc_ProxiConfigurationData[0]	93
Rte_DiagSvc_ProxiConfigurationData[1]	103
Rte_DiagSvc_ProxiConfigurationData[2]	223
Rte_DiagSvc_ProxiConfigurationData[3]	111
Rte_DiagSvc_ProxiConfigurationData[4]	108
Rte_DiagSvc_ProxiConfigurationData[5]	141
Rte_DiagSvc_ProxiConfigurationData[6]	220
Rte_DiagSvc_ProxiConfigurationData[7]	229
Rte_DiagSvc_ProxiConfigurationData[8]	132
Rte_DiagSvc_ProxiConfigurationData[9]	78
Rte_DiagSvc_ProxiConfigurationData[10]	41
Rte_DiagSvc_ProxiConfigurationData[11]	125
Rte_DiagSvc_ProxiConfigurationData[12]	113
Rte_DiagSvc_ProxiConfigurationData[13]	208
Rte_DiagSvc_ProxiConfigurationData[14]	214
Rte_DiagSvc_ProxiConfigurationData[15]	179
Rte_DiagSvc_ProxiConfigurationData[16]	31
Rte_DiagSvc_ProxiConfigurationData[17]	202
Rte_DiagSvc_ProxiConfigurationData[18]	192
Rte_DiagSvc_ProxiConfigurationData[19]	205
Rte_DiagSvc_ProxiConfigurationData[20]	61
Rte_DiagSvc_ProxiConfigurationData[21]	24
Rte_DiagSvc_ProxiConfigurationData[22]	206
Rte_DiagSvc_ProxiConfigurationData[23]	97
Rte_DiagSvc_ProxiConfigurationData[24]	167
Rte_DiagSvc_ProxiConfigurationData[25]	16
Rte_DiagSvc_ProxiConfigurationData[26]	209
Rte_DiagSvc_ProxiConfigurationData[27]	49
Rte_DiagSvc_ProxiConfigurationData[28]	1
Rte_DiagSvc_ProxiConfigurationData[29]	118
Rte_DiagSvc_ProxiConfigurationData[30]	179
Rte_DiagSvc_ProxiConfigurationData[31]	5
Rte_DiagSvc_ProxiConfigurationData[32]	102
Rte_DiagSvc_ProxiConfigurationData[33]	44
Rte_DiagSvc_ProxiConfigurationData[34]	182
Rte_DiagSvc_ProxiConfigurationData[35]	1
Rte_DiagSvc_ProxiConfigurationData[36]	131
Rte_DiagSvc_ProxiConfigurationData[37]	60
Rte_DiagSvc_ProxiConfigurationData[38]	107
Rte_DiagSvc_ProxiConfigurationData[39]	195
Rte_DiagSvc_ProxiConfigurationData[40]	180
Rte_DiagSvc_ProxiConfigurationData[41]	220
Rte_DiagSvc_ProxiConfigurationData[42]	107
Rte_DiagSvc_ProxiConfigurationData[43]	64
Rte_DiagSvc_ProxiConfigurationData[44]	23
Rte_DiagSvc_ProxiConfigurationData[45]	53
Rte_DiagSvc_ProxiConfigurationData[46]	127
Rte_DiagSvc_ProxiConfigurationData[47]	9
Rte_DiagSvc_ProxiConfigurationData[48]	243
Rte_DiagSvc_ProxiConfigurationData[49]	212
Rte_DiagSvc_ProxiConfigurationData[50]	69
Rte_DiagSvc_ProxiConfigurationData[51]	136
Rte_DiagSvc_ProxiConfigurationData[52]	104
Rte_DiagSvc_ProxiConfigurationData[53]	55
Rte_DiagSvc_ProxiConfigurationData[54]	237
Rte_DiagSvc_ProxiConfigurationData[55]	189
Rte_DiagSvc_ProxiConfigurationData[56]	234
Rte_DiagSvc_ProxiConfigurationData[57]	230
Rte_DiagSvc_ProxiConfigurationData[58]	172
Rte_DiagSvc_ProxiConfigurationData[59]	1
Rte_DiagSvc_ProxiConfigurationData[60]	116

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CfgCodeResponse

Name	Input Value
Rte_DiagSvc_ProxiConfigurationData[61]	20
Rte_DiagSvc_ProxiConfigurationData[62]	65
Rte_DiagSvc_ProxiConfigurationData[63]	31
Rte_DiagSvc_ProxiConfigurationData[64]	166
Rte_DiagSvc_ProxiConfigurationData[65]	130
Rte_DiagSvc_ProxiConfigurationData[66]	88
Rte_DiagSvc_ProxiConfigurationData[67]	92
Rte_DiagSvc_ProxiConfigurationData[68]	186
Rte_DiagSvc_ProxiConfigurationData[69]	52
Rte_DiagSvc_ProxiConfigurationData[70]	248
Rte_DiagSvc_ProxiConfigurationData[71]	10
Rte_DiagSvc_ProxiConfigurationData[72]	143
Rte_DiagSvc_ProxiConfigurationData[73]	72
Rte_DiagSvc_ProxiConfigurationData[74]	209
Rte_DiagSvc_ProxiConfigurationData[75]	106
Rte_DiagSvc_ProxiConfigurationData[76]	170
Rte_DiagSvc_ProxiConfigurationData[77]	36
Rte_DiagSvc_ProxiConfigurationData[78]	219
Rte_DiagSvc_ProxiConfigurationData[79]	152
Rte_DiagSvc_ProxiConfigurationData[80]	113
Rte_DiagSvc_ProxiConfigurationData[81]	76
Rte_DiagSvc_ProxiConfigurationData[82]	172
Rte_DiagSvc_ProxiConfigurationData[83]	182
Rte_DiagSvc_ProxiConfigurationData[84]	173
Rte_DiagSvc_ProxiConfigurationData[85]	39
Rte_DiagSvc_ProxiConfigurationData[86]	202
Rte_DiagSvc_ProxiConfigurationData[87]	181
Rte_DiagSvc_ProxiConfigurationData[88]	60
Rte_DiagSvc_ProxiConfigurationData[89]	183
Rte_DiagSvc_ProxiConfigurationData[90]	204
Rte_DiagSvc_ProxiConfigurationData[91]	250
Rte_DiagSvc_ProxiConfigurationData[92]	224
Rte_DiagSvc_ProxiConfigurationData[93]	202
Rte_DiagSvc_ProxiConfigurationData[94]	97
Rte_DiagSvc_ProxiConfigurationData[95]	239
Rte_DiagSvc_ProxiConfigurationData[96]	178
Rte_DiagSvc_ProxiConfigurationData[97]	34
Rte_DiagSvc_ProxiConfigurationData[98]	106
Rte_DiagSvc_ProxiConfigurationData[99]	107
Rte_DiagSvc_ProxiConfigurationData[100]	110
Rte_DiagSvc_ProxiConfigurationData[101]	243
Rte_DiagSvc_ProxiConfigurationData[102]	68
Rte_DiagSvc_ProxiConfigurationData[103]	153
Rte_DiagSvc_ProxiConfigurationData[104]	80
Rte_DiagSvc_ProxiConfigurationData[105]	123
Rte_DiagSvc_ProxiConfigurationData[106]	3
Rte_DiagSvc_ProxiConfigurationData[107]	108
Rte_DiagSvc_ProxiConfigurationData[108]	7
Rte_DiagSvc_ProxiConfigurationData[109]	246
Rte_DiagSvc_ProxiConfigurationData[110]	70
Rte_DiagSvc_ProxiConfigurationData[111]	69
Rte_DiagSvc_ProxiConfigurationData[112]	115
Rte_DiagSvc_ProxiConfigurationData[113]	239
Rte_DiagSvc_ProxiConfigurationData[114]	39
Rte_DiagSvc_ProxiConfigurationData[115]	174
Rte_DiagSvc_ProxiConfigurationData[116]	50
Rte_DiagSvc_ProxiConfigurationData[117]	80
Rte_DiagSvc_ProxiConfigurationData[118]	103
Rte_DiagSvc_ProxiConfigurationData[119]	250
Rte_DiagSvc_ProxiConfigurationData[120]	26
Rte_DiagSvc_ProxiConfigurationData[121]	160
Rte_DiagSvc_ProxiConfigurationData[122]	180
Rte_DiagSvc_ProxiConfigurationData[123]	154
Rte_DiagSvc_ProxiConfigurationData[124]	139
Rte_DiagSvc_ProxiConfigurationData[125]	12
Rte_DiagSvc_ProxiConfigurationData[126]	161
Rte_DiagSvc_ProxiConfigurationData[127]	13
Rte_DiagSvc_ProxiConfigurationData[128]	255
Rte_DiagSvc_ProxiConfigurationData[129]	73
Rte_DiagSvc_ProxiConfigurationData[130]	49
Rte_DiagSvc_ProxiConfigurationData[131]	12
Rte_DiagSvc_ProxiConfigurationData[132]	47
Rte_DiagSvc_ProxiConfigurationData[133]	210

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CfgCodeResponse

Name	Input Value
Rte_DiagSvc_ProxiConfigurationData[134]	244
Rte_DiagSvc_ProxiConfigurationData[135]	163
Rte_DiagSvc_ProxiConfigurationData[136]	155
Rte_DiagSvc_ProxiConfigurationData[137]	58
Rte_DiagSvc_ProxiConfigurationData[138]	245
Rte_DiagSvc_ProxiConfigurationData[139]	81
Rte_DiagSvc_ProxiConfigurationData[140]	80
Rte_DiagSvc_ProxiConfigurationData[141]	151
Rte_DiagSvc_ProxiConfigurationData[142]	147
Rte_DiagSvc_ProxiConfigurationData[143]	50
Rte_DiagSvc_ProxiConfigurationData[144]	58
Rte_DiagSvc_ProxiConfigurationData[145]	134
Rte_DiagSvc_ProxiConfigurationData[146]	157
Rte_DiagSvc_ProxiConfigurationData[147]	93
Rte_DiagSvc_ProxiConfigurationData[148]	4
Rte_DiagSvc_ProxiConfigurationData[149]	82
Rte_DiagSvc_ProxiConfigurationData[150]	210
Rte_DiagSvc_ProxiConfigurationData[151]	33
Rte_DiagSvc_ProxiConfigurationData[152]	28
Rte_DiagSvc_ProxiConfigurationData[153]	45
Rte_DiagSvc_ProxiConfigurationData[154]	129
Rte_DiagSvc_ProxiConfigurationData[155]	160
Rte_DiagSvc_ProxiConfigurationData[156]	28
Rte_DiagSvc_ProxiConfigurationData[157]	251
Rte_DiagSvc_ProxiConfigurationData[158]	134
Rte_DiagSvc_ProxiConfigurationData[159]	215
Rte_DiagSvc_ProxiConfigurationData[160]	68
Rte_DiagSvc_ProxiConfigurationData[161]	71
Rte_DiagSvc_ProxiConfigurationData[162]	214
Rte_DiagSvc_ProxiConfigurationData[163]	75
Rte_DiagSvc_ProxiConfigurationData[164]	15
Rte_DiagSvc_ProxiConfigurationData[165]	62
Rte_DiagSvc_ProxiConfigurationData[166]	189
Rte_DiagSvc_ProxiConfigurationData[167]	123
Rte_DiagSvc_ProxiConfigurationData[168]	10
Rte_DiagSvc_ProxiConfigurationData[169]	32
Rte_DiagSvc_ProxiConfigurationData[170]	228
Rte_DiagSvc_ProxiConfigurationData[171]	138
Rte_DiagSvc_ProxiConfigurationData[172]	242
Rte_DiagSvc_ProxiConfigurationData[173]	53
Rte_DiagSvc_ProxiConfigurationData[174]	30
Rte_DiagSvc_ProxiConfigurationData[175]	126
Rte_DiagSvc_ProxiConfigurationData[176]	51
Rte_DiagSvc_ProxiConfigurationData[177]	39
Rte_DiagSvc_ProxiConfigurationData[178]	20
Rte_DiagSvc_ProxiConfigurationData[179]	98
Rte_DiagSvc_ProxiConfigurationData[180]	40
Rte_DiagSvc_ProxiConfigurationData[181]	12
Rte_DiagSvc_ProxiConfigurationData[182]	179
Rte_DiagSvc_ProxiConfigurationData[183]	77
Rte_DiagSvc_ProxiConfigurationData[184]	162
Rte_DiagSvc_ProxiConfigurationData[185]	104
Rte_DiagSvc_ProxiConfigurationData[186]	17
Rte_DiagSvc_ProxiConfigurationData[187]	55
Rte_DiagSvc_ProxiConfigurationData[188]	180
Rte_DiagSvc_ProxiConfigurationData[189]	121
Rte_DiagSvc_ProxiConfigurationData[190]	206
Rte_DiagSvc_ProxiConfigurationData[191]	228
Rte_DiagSvc_ProxiConfigurationData[192]	190
Rte_DiagSvc_ProxiConfigurationData[193]	249
Rte_DiagSvc_ProxiConfigurationData[194]	148
Rte_DiagSvc_ProxiConfigurationData[195]	5
Rte_DiagSvc_ProxiConfigurationData[196]	180
Rte_DiagSvc_ProxiConfigurationData[197]	36
Rte_DiagSvc_ProxiConfigurationData[198]	86
Rte_DiagSvc_ProxiConfigurationData[199]	179
Rte_DiagSvc_ProxiConfigurationData[200]	111
Rte_DiagSvc_ProxiConfigurationData[201]	156
Rte_DiagSvc_ProxiConfigurationData[202]	121
Rte_DiagSvc_ProxiConfigurationData[203]	142
Rte_DiagSvc_ProxiConfigurationData[204]	126
Rte_DiagSvc_ProxiConfigurationData[205]	122
Rte_DiagSvc_ProxiConfigurationData[206]	84

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CfgCodeResponse



Name	Input Value
Rte_DiagSvc_ProxiConfigurationData[207]	150
Rte_DiagSvc_ProxiConfigurationData[208]	10
Rte_DiagSvc_ProxiConfigurationData[209]	59
Rte_DiagSvc_ProxiConfigurationData[210]	211
Rte_DiagSvc_ProxiConfigurationData[211]	200
Rte_DiagSvc_ProxiConfigurationData[212]	206
Rte_DiagSvc_ProxiConfigurationData[213]	4
Rte_DiagSvc_ProxiConfigurationData[214]	117
Rte_DiagSvc_ProxiConfigurationData[215]	111
Rte_DiagSvc_ProxiConfigurationData[216]	253
Rte_DiagSvc_ProxiConfigurationData[217]	197
Rte_DiagSvc_ProxiConfigurationData[218]	180
Rte_DiagSvc_ProxiConfigurationData[219]	169
Rte_DiagSvc_ProxiConfigurationData[220]	127
Rte_DiagSvc_ProxiConfigurationData[221]	199
Rte_DiagSvc_ProxiConfigurationData[222]	212
Rte_DiagSvc_ProxiConfigurationData[223]	233
Rte_DiagSvc_ProxiConfigurationData[224]	137
Rte_DiagSvc_ProxiConfigurationData[225]	69
Rte_DiagSvc_ProxiConfigurationData[226]	13
Rte_DiagSvc_ProxiConfigurationData[227]	224
Rte_DiagSvc_ProxiConfigurationData[228]	94
Rte_DiagSvc_ProxiConfigurationData[229]	20
Rte_DiagSvc_ProxiConfigurationData[230]	221
Rte_DiagSvc_ProxiConfigurationData[231]	61
Rte_DiagSvc_ProxiConfigurationData[232]	125
Rte_DiagSvc_ProxiConfigurationData[233]	8
Rte_DiagSvc_ProxiConfigurationData[234]	87
Rte_DiagSvc_ProxiConfigurationData[235]	36
Rte_DiagSvc_ProxiConfigurationData[236]	170
Rte_DiagSvc_ProxiConfigurationData[237]	7
Rte_DiagSvc_ProxiConfigurationData[238]	89
Rte_DiagSvc_ProxiConfigurationData[239]	64
Rte_DiagSvc_ProxiConfigurationData[240]	40
Rte_DiagSvc_ProxiConfigurationData[241]	247
Rte_DiagSvc_ProxiConfigurationData[242]	155
Rte_DiagSvc_ProxiConfigurationData[243]	76
Rte_DiagSvc_ProxiConfigurationData[244]	13
Rte_DiagSvc_ProxiConfigurationData[245]	90
Rte_DiagSvc_ProxiConfigurationData[246]	60
Rte_DiagSvc_ProxiConfigurationData[247]	52
Rte_DiagSvc_ProxiConfigurationData[248]	222
Rte_DiagSvc_ProxiConfigurationData[249]	25
Rte_DiagSvc_ProxiConfigurationData[250]	56
Rte_DiagSvc_ProxiConfigurationData[251]	90
Rte_DiagSvc_ProxiConfigurationData[252]	108
Rte_DiagSvc_ProxiConfigurationData[253]	177
Rte_DiagSvc_ProxiConfigurationData[254]	77

Test Step Call Trace					✓
Actual Function	Count	Expected Function	Count	Result	
Com_SendSignal	11	Com_SendSignal	11		✓

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SrlComOutput_Per1



Project	SrlComOutput_FIASA
Module	SrlComOutput
Test Object	SrlComOutput_Per1

Instrumentation: Test Object Only

Statement (C0) Coverage	100 %
Decision Coverage	100 %
Branch (C1) Coverage	100 %
MCC Coverage	98.24 %
MC/DC Coverage	98.24 %

Statistics

Total Testcases	3
Successful	3 ✓
Failed	0
Not Executed	0

Module Properties

Project Root Directory	D:\Synergy_Work_Area\SrlComOutput_FIASA
Configuration File	D:\Synergy_Work_Area\SrlComOutput_FIASA\UnitTestEnv\config\TMS570_GCC_UDE_CCS4_Config.xml
Target Environment	TI TMS 570 PLS UDE (Default)
Kind of Test	Unit Test
Linker Options	
Source File(s)	
File	\$(SOURCEROOT)\Ap_SrlComOutput.c
Compiler Options	-D_DATA_ACCESS= -D_STATIC= -Dconst= -I\$(PROJECTROOT)\Input\utp\contract -I\$(PROJECTROOT)\NxtLib\include -I\$(PROJECTROOT)\StdDef\include -I\$(Compiler Install Path)\include

Comments/Description/Specification

Name	Text
Module 'SrlComOutput'	<p>*****Unit Test Information*****</p> <p>Name of Tester: Priyanka Shitole Code File(s) Under Test: Ap_SrlComOutput.c Code File(s) Version: 14 Module Design Document: NA Module Design Document Version: NA Data Dictionary Version: 5 Unit Test Plan Version: 1 Optimization Level: Level 2 Compiler (CodeGen) Version: TMS470_4.9.5 Model Type: Excel Macro Model Version: Nexteer EPS Unit Test Tool 2.7d/EPS Library 1.32 Total FLASH Used (Bytes): 1982 Total RAM Used (Bytes): 0 Total CALS Used (Bytes): 9 Special Test Requirements: NA Test Date: 6-3-2016 Comments: "Note1: Inline functions defined in "Globalmacro.h" are not unit tested.</p> <p>Note2: "CBD_Sandbox_dbg.map" is embedded for reference.</p> <p>Note3: In Function "SrlComOutput_Per1" to make Com_SendSignal() visible in Tessy Interface, "COM_TXSIGNAL_ACCESS_MACRO_API = STD_OFF" define is added in "Com_Cfg.h" file under contract folder.</p> <p>Note4: In Function "SrlComOutput_Per1", 100% MC/DC coverage can not be achieved as (0xFFFF == LwsSpeed_Cnt_T_f32)=true can not be covered at src line 805 as below, if((TRUE == LwsFailSts_Cnt_T_lgc) (0xFFFF == LwsSpeed_Cnt_T_f32) (FALSE == LwsCal_Cnt_T_lgc) (TRUE == SrlCommunicationFailSts_Cnt_T_lgc)) As "LwsSpeed_Cnt_T_f32" temporary variable gets updated at src line 783, LwsSpeed_Cnt_T_f32 = Abs_f32_m(LwsAngle_Cnt_T_u16 - PrevLwsAngle_Cnt_M_u16) * k_ScomVelPolarity_Cnt_T_f32; And after analysis the maximum value temporary variable "LwsSpeed_Cnt_T_f32" can get is 14400 which is less than 65535."</p> <p>*****</p>

Attributes

Name	Value
Compiler Install Path	\$(ProgramFiles)\Texas Instruments\ccsv4\tools\compiler\tms470_4.9.5

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SrlComOutput_Per1



Attributes	
Name	Value
Float Precision	9
InitObjDir	\$(PROJECTROOT)\UnitTestEnv\static_build_files\obj
InitSrcDir	\$(PROJECTROOT)\UnitTestEnv\static_build_files\src
Linker File	\$(PROJECTROOT)\UnitTestEnv\static_build_files\sys_link.cmd
Makefile Template	\$(PROJECTROOT)\UnitTestEnv\config\Nexteer_ts_make_ude_ti_tms570_ps.tpl
Target Install Path	\$(ProgramFiles)\pls\UDE 4.4
Time Unit	cycles
Timer Enabled	false
Timer Prescale	0
Timer Resolution	1
UDE Config File	\$(PROJECTROOT)\UnitTestEnv\config\TMS570_UDE_12PIN_JTAG.cfg
Workspace File	D:\Synergy_Work_Area\SrlComOuput_FIASA\UnitTestEnv\config\UDE_TMS570_DEBUG.WSP

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SriComOutput_Per1

Test Case 1: Metric Test

Specification Performance Metrics (With "None" Instrumentation and WithPS Environment)
CPU Cycles:

TS1.1 22970.00 Cycles
TS1.2 23186.00 Cycles

Description Vector Description:

TS 1.1Shortest Path==>(HandwheelPosition_HwDeg_T_f32>=720)=True&&(TRUE == NTC1F8_Cnt_T_Igc)=True&&(k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_Igc == TRUE)=True&&(TRUE == NTC94_Cnt_T_Igc)=True&&(TRUE == NTC70_Cnt_T_Igc)True&&(TRUE == NTC6C_Cnt_T_Igc=True)=True&&(TRUE == NTC120_Cnt_T_Igc)=True&&(TRUE == LwsFailSts_Cnt_T_Igc)=True&&(TRUE == LwsFailSts_Cnt_T_Igc)=True&&(BusOffRecovered_Cnt_M_Igc == FALSE)=False&&(DESEPSAcc_Cnt_M_u16 >= D_BUSOFFCOUNT_CNT_M_U8)=False&&(TRUE == EpsEn_Cnt_T_Igc)=True&&(NMTimerEnabled_Cnt_M_Igc == FALSE)=False TS 1.2"Longest Path==>(HandwheelPosition_HwDeg_T_f32>=720)=False&&(HandwheelPosition_HwDeg_T_f32<720)=True&&(TRUE == NTC94_Cnt_T_Igc)=False&&(TRUE == NTC70_Cnt_T_Igc)False&&(TRUE == NTC71_Cnt_T_Igc)=False(TRUE == NTC72_Cnt_T_Igc)=False&&(TRUE == NTC73_Cnt_T_Igc)=False &&(TRUE == NTC74_Cnt_T_Igc)=False&&(TRUE == NTC76_Cnt_T_Igc)=False&&(LwsSpeed_Cnt_T_f32>=2094)=False&&(LwsSpeed_Cnt_T_f32<=-2000)=False&&(TRUE == NTC120_Cnt_T_Igc)=False&&TRUE == NTC128_Cnt_T_Igc)=True&&(BusOffRecovered_Cnt_M_Igc == FALSE)=True&&(TRUE == EpsEn_Cnt_T_Igc)=False&&(ElapsedTime_mS_T_u16 >= D_NMTIMEOUTTIMER_MS_M_U16)=True&&(CanNm_TimeoutTimer[0] == 800u)=False&&(StayActiveMsgTransmitted_Cnt_M_Igc == TRUE)=True&&(StayActiveFirstMsgAcc_Cnt_M_u16 >= D_PDCINFOCOUNT_CNT_M_U8)=True"

Test Step 1.1 (Repeat Count = 1)

Name	Input Value		
BusOffRecovered_Cnt_M_lgc	1		
CanNm_TimeoutTimer[0]	65535		
DESEPSAcc_Cnt_M_u16	65535		
DtrmnElapsedTime_mS_u16(ElapsedTime)	target_DtrmnElapsedTime_mS_u16_ElapsedTime		
GetSystemTime_mS_u32(CurrentTime)	target_GetSystemTime_mS_u32_CurrentTime		
IoHwAb_GetEpsEn(signal)	target_IoHwAb_GetEpsEn_signal		
NMTimeoutTimer_mS_M_u32	4294967295		
NMTimerEnabled_Cnt_M_lgc	1		
PrevLwsAngle_Cnt_M_u16	65535		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Handl	1600		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Proxi	1		
StayActiveFirstMsgAcc_Cnt_M_u16	65535		
StayActiveMsgTransmitted_Cnt_M_lgc	1		
StayActiveSourceEPS0_Cnt_M_lgc	1		
k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_lgc	1		
k_ScomAngPolarity_Cnt_T_s8	1		
k_ScomVelPolarity_Cnt_T_f32	1		
target_DtrmnElapsedTime_mS_u16_ElapsedTime	65535		
target_GetSystemTime_mS_u32_CurrentTime	4294967295		
target_IoHwAb_GetEpsEn_signal	1		
Name	Actual Value	Expected Value	Result
DESEPSAcc_Cnt_M_u16	0	0	✔
NMTimeoutTimer_mS_M_u32	4294967295	4294967295	✔
NMTimerEnabled_Cnt_M_lgc	1	1	✔
PrevLwsAngle_Cnt_M_u16	65535	65535	✔
ProxiValid_Cnt_M_lgc	1	1	✔
StayActiveFirstMsgAcc_Cnt_M_u16	65535	65535	✔
StayActiveMsgTransmitted_Cnt_M_lgc	1	1	✔
StayActiveSourceEPS0_Cnt_M_lgc	1	1	✔

Test Step Call Trace

Actual Function	Count	Expected Function	Count	Result
IoHwAb_GetEpsEn	1	IoHwAb_GetEpsEn	1	✓
NxtrDiagMgr9_GetNTCFailed	18	NxtrDiagMgr9_GetNTCFailed	18	✓
Com_SendSignal	27	Com_SendSignal	27	✓

Test Step 1.2 (Repeat Count = 1)

Name	Input Value
BusOffRecovered_Cnt_M_Igc	0
CanNm_TimeoutTimer[0]	36145
DESEPSAcc_Cnt_M_u16	58520
DtrmnElapsedTime_mS_u16(ElapsedTime)	target_DtrmnElapsedTime_mS_u16_ElapsedTime
GetSystemTime_mS_u32(CurrentTime)	target_GetSystemTime_mS_u32_CurrentTime
IoHwAb_GetEpsEn(signal)	target_IoHwAb_GetEpsEn_signal
NMTimeoutTimer_mS_M_u32	1120321236
NMTimerEnabled_Cnt_M_Igc	1

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Name	Input Value		
PrevLwsAngle_Cnt_M_u16	58760		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SriComOutput_SriComOutput_Per1.Rte_Handv	-755.598816		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SriComOutput_SriComOutput_Per1.Rte_Proxi\	1		
StayActiveFirstMsgAcc_Cnt_M_u16	33318		
StayActiveMsgTransmitted_Cnt_M_lgc	1		
StayActiveSourceEPS0_Cnt_M_lgc	1		
k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_lgc	1		
k_ScomAngPolarity_Cnt_T_s8	1		
k_ScomVelPolarity_Cnt_T_f32	1		
target_DtrmnElapsedTime_mS_u16_ElapsedTime	40665		
target_GetSystemTime_mS_u32_CurrentTime	1120321236		
target_IoHwAb_GetEpsEn_signal	0		
Name	Actual Value	Expected Value	Result
DESEPSAcc_Cnt_M_u16	0	0	✔
NMTimeoutTimer_mS_M_u32	1120321236	1120321236	✔
NMTimerEnabled_Cnt_M_lgc	0	0	✔
PrevLwsAngle_Cnt_M_u16	65535	65535	✔
ProxiValid_Cnt_M_lgc	1	1	✔
StayActiveFirstMsgAcc_Cnt_M_u16	33319	33319	✔
StayActiveMsgTransmitted_Cnt_M_lgc	0	0	✔
StayActiveSourceEPS0_Cnt_M_lgc	1	1	✔

Test Step Call Trace				
Actual Function	Count	Expected Function	Count	Result
IoHwAb_GetEpsEn	1	IoHwAb_GetEpsEn	1	✓
NxtrDiagMgr9_GetNTCFailed	18	NxtrDiagMgr9_GetNTCFailed	18	✓
DtrmnElapsedTime_mS_u16	1	DtrmnElapsedTime_mS_u16	1	✓
Com_SendSignal	27	Com_SendSignal	27	✓

Test Case 2: Boundary Test

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SriComOutput_Per1

Specification	Performance Metrics (With "None" Instrumentation and WithPS Environment) CPU Cycles: TS2.1 23852.00 Cycles TS2.2 23495.00 Cycles TS2.3 23499.00 Cycles TS2.4 23571.00 Cycles TS2.5 23852.00 Cycles TS2.6 23495.00 Cycles TS2.7 23499.00 Cycles TS2.8 23571.00 Cycles TS2.9 23852.00 Cycles TS2.10 23495.00 Cycles TS2.11 23499.00 Cycles TS2.12 23571.00 Cycles TS2.13 23852.00 Cycles TS2.14 23495.00 Cycles TS2.15 23499.00 Cycles TS2.16 23571.00 Cycles TS2.17 23852.00 Cycles TS2.18 23495.00 Cycles TS2.19 23499.00 Cycles TS2.20 23571.00 Cycles TS2.21 23852.00 Cycles TS2.22 23495.00 Cycles TS2.23 23499.00 Cycles TS2.24 23571.00 Cycles TS2.25 23852.00 Cycles TS2.26 23495.00 Cycles TS2.27 23499.00 Cycles TS2.28 23571.00 Cycles TS2.29 23852.00 Cycles TS2.30 23495.00 Cycles TS2.31 23499.00 Cycles TS2.32 23571.00 Cycles TS2.33 23852.00 Cycles TS2.34 23495.00 Cycles TS2.35 23499.00 Cycles TS2.36 23571.00 Cycles TS2.37 23852.00 Cycles TS2.38 23495.00 Cycles TS2.39 23499.00 Cycles TS2.40 23571.00 Cycles TS2.41 23852.00 Cycles TS2.42 23495.00 Cycles TS2.43 23499.00 Cycles TS2.44 23571.00 Cycles TS2.45 23852.00 Cycles TS2.46 23495.00 Cycles TS2.47 23499.00 Cycles TS2.48 23571.00 Cycles
Description	Vector Description: TS 2.1All min TS 2.2All max TS 2.3HandwheelPosition_HwDeg_f32==>Min TS 2.4HandwheelPosition_HwDeg_f32==>Max TS 2.5HandwheelPosition_HwDeg_f32==>Pos TS 2.6HandwheelPosition_HwDeg_f32==>Zero TS 2.7HandwheelPosition_HwDeg_f32==>Neg TS 2.8ProxiValid_Cnt_lgc==>Min TS 2.9ProxiValid_Cnt_lgc==>Max TS 2.10PrevLwsAngle_Cnt_M_u16==>Min TS 2.11PrevLwsAngle_Cnt_M_u16==>Max TS 2.12PrevLwsAngle_Cnt_M_u16==>Pos TS 2.13BusOffRecovered_Cnt_M_lgc==>Min TS 2.14BusOffRecovered_Cnt_M_lgc==>Max TS 2.15Rte_Call_NxtrDiagMgr_GetNTCFailed[18]==>Min TS 2.16Rte_Call_NxtrDiagMgr_GetNTCFailed[18]==>Max TS 2.17k_ScomAngPolarity_Cnt_T_s8==>Min TS 2.18k_ScomAngPolarity_Cnt_T_s8==>Max/Default TS 2.19k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_lgc==>Min TS 2.20k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_lgc==>Max/Default TS 2.21k_ScomVelPolarity_Cnt_T_f32==>Min TS 2.22k_ScomVelPolarity_Cnt_T_f32==>Max/Default TS 2.23k_ScomVelPolarity_Cnt_T_f32==>Pos TS 2.24k_ScomVelPolarity_Cnt_T_f32==>Zero TS 2.25k_ScomVelPolarity_Cnt_T_f32==>Neg TS 2.26DESEPSAcc_Cnt_M_u16==>Min TS 2.27DESEPSAcc_Cnt_M_u16==>Max TS 2.28DESEPSAcc_Cnt_M_u16==>Pos TS 2.29NMTimerEnabled_Cnt_M_lgc==>Min TS 2.30NMTimerEnabled_Cnt_M_lgc==>Max TS 2.31CanNm_TimeoutTimer[1]==>Min TS 2.32CanNm_TimeoutTimer[1]==>Max TS 2.33CanNm_TimeoutTimer[1]==>Pos TS 2.34StayActiveMsgTransmitted_Cnt_M_lgc==>Min TS 2.35StayActiveMsgTransmitted_Cnt_M_lgc==>Max TS 2.36StayActiveFirstMsgAcc_Cnt_M_u16==>Min TS 2.37StayActiveFirstMsgAcc_Cnt_M_u16==>Max TS 2.38StayActiveFirstMsgAcc_Cnt_M_u16==>Pos TS 2.39StayActiveSourceEPS0_Cnt_M_lgc==>Min TS 2.40StayActiveSourceEPS0_Cnt_M_lgc==>Max TS 2.41Rte_Call_EpsEn_OP_GET==>Min TS 2.42Rte_Call_EpsEn_OP_GET==>Max TS 2.43Rte_Call_SystemTime_GetSystemTime_mS_u32==>Min TS 2.44Rte_Call_SystemTime_GetSystemTime_mS_u32==>Max TS 2.45Rte_Call_SystemTime_GetSystemTime_mS_u32==>Pos TS 2.46Rte_Call_SystemTime_DtrmnElapsedTime_mS_u16==>Min TS 2.47Rte_Call_SystemTime_DtrmnElapsedTime_mS_u16==>Max TS 2.48Rte_Call_SystemTime_DtrmnElapsedTime_mS_u16==>Pos

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Test Step 2.1 (Repeat Count = 1)

Name	Input Value		
BusOffRecovered_Cnt_M_lgc	0		
CanNm_TimeoutTimer[0]	0		
DESEPSAcc_Cnt_M_u16	0		
DtrmnElapsedTime_mS_u16(ElapsedTime)	target_DtrmnElapsedTime_mS_u16_ElapsedTime		
GetSystemTime_mS_u32(CurrentTime)	target_GetSystemTime_mS_u32_CurrentTime		
IoHwAb_GetEpsEn(signal)	target_IoHwAb_GetEpsEn_signal		
NMTimeoutTimer_mS_M_u32	0		
NMTimerEnabled_Cnt_M_lgc	0		
PrevLwsAngle_Cnt_M_u16	0		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Handl	-1600		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Proxi	0		
StayActiveFirstMsgAcc_Cnt_M_u16	0		
StayActiveMsgTransmitted_Cnt_M_lgc	0		
StayActiveSourceEPS0_Cnt_M_lgc	0		
k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_lgc	0		
k_ScomAngPolarity_Cnt_T_s8	-1		
k_ScomVelPolarity_Cnt_T_f32	-1		
target_DtrmnElapsedTime_mS_u16_ElapsedTime	0		
target_GetSystemTime_mS_u32_CurrentTime	0		
target_IoHwAb_GetEpsEn_signal	0		
Name	Actual Value	Expected Value	Result
DESEPSAcc_Cnt_M_u16	0	0	✔
NMTimeoutTimer_mS_M_u32	0	0	✔
NMTimerEnabled_Cnt_M_lgc	0	0	✔
PrevLwsAngle_Cnt_M_u16	14400	14400	✔
ProxiValid_Cnt_M_lgc	0	0	✔
StayActiveFirstMsgAcc_Cnt_M_u16	0	0	✔
StayActiveMsgTransmitted_Cnt_M_lgc	0	0	✔
StayActiveSourceEPS0_Cnt_M_lgc	1	1	✔

Test Step Call Trace

Actual Function	Count	Expected Function	Count	Result
IoHwAb_GetEpsEn	1	IoHwAb_GetEpsEn	1	✓
NxtrDiagMgr9_GetNTCFailed	18	NxtrDiagMgr9_GetNTCFailed	18	✓
DtrmnElapsedTime_mS_u16	1	DtrmnElapsedTime_mS_u16	1	✓
Com_SendSignal	27	Com_SendSignal	27	✓

Test Step 2.2 (Repeat Count = 1)

Name	Input Value		
BusOffRecovered_Cnt_M_lgc	1		
CanNm_TimeoutTimer[0]	65535		
DESEPSAcc_Cnt_M_u16	65535		
DtrmnElapsedTime_mS_u16(ElapsedTime)	target_DtrmnElapsedTime_mS_u16_ElapsedTime		
GetSystemTime_mS_u32(CurrentTime)	target_GetSystemTime_mS_u32_CurrentTime		
IoHwAb_GetEpsEn(signal)	target_IoHwAb_GetEpsEn_signal		
NMTimeoutTimer_mS_M_u32	4294967295		
NMTimerEnabled_Cnt_M_lgc	1		
PrevLwsAngle_Cnt_M_u16	65535		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Handl	1600		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Proxi	1		
StayActiveFirstMsgAcc_Cnt_M_u16	65535		
StayActiveMsgTransmitted_Cnt_M_lgc	1		
StayActiveSourceEPS0_Cnt_M_lgc	1		
k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_lgc	1		
k_ScomAngPolarity_Cnt_T_s8	1		
k_ScomVelPolarity_Cnt_T_f32	1		
target_DtrmnElapsedTime_mS_u16_ElapsedTime	65535		
target_GetSystemTime_mS_u32_CurrentTime	4294967295		
target_IoHwAb_GetEpsEn_signal	1		
Name	Actual Value	Expected Value	Result
DESEPSAcc_Cnt_M_u16	0	0	✔
NMTimeoutTimer_mS_M_u32	4294967295	4294967295	✔
NMTimerEnabled_Cnt_M_lgc	1	1	✔
PrevLwsAngle_Cnt_M_u16	65535	65535	✔
ProxiValid_Cnt_M_lgc	1	1	✔
StayActiveFirstMsgAcc_Cnt_M_u16	65535	65535	✔
StayActiveMsgTransmitted_Cnt_M_lgc	1	1	✔
StayActiveSourceEPS0_Cnt_M_lgc	1	1	✔

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Test Step Call Trace

Actual Function	Count	Expected Function	Count	Result
IoHwAb_GetEpsEn	1	IoHwAb_GetEpsEn	1	✓
NxtrDiagMgr9_GetNTCFailed	18	NxtrDiagMgr9_GetNTCFailed	18	✓
Com_SendSignal	27	Com_SendSignal	27	✓

Test Step 2.3 (Repeat Count = 1)

Name	Input Value		
BusOffRecovered_Cnt_M_Igc	1		
CanNm_TimeoutTimer[0]	44513		
DESEPSAcc_Cnt_M_u16	54010		
DtrmnElapsedTime_mS_u16(ElapsedTime)	target_DtrmnElapsedTime_mS_u16_ElapsedTime		
GetSystemTime_mS_u32(CurrentTime)	target_GetSystemTime_mS_u32_CurrentTime		
IoHwAb_GetEpsEn(signal)	target_IoHwAb_GetEpsEn_signal		
NMTimeoutTimer_mS_M_u32	2849245685		
NMTimerEnabled_Cnt_M_Igc	0		
PrevLwsAngle_Cnt_M_u16	51412		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Handl	-1600		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Proxi	0		
StayActiveFirstMsgAcc_Cnt_M_u16	21797		
StayActiveMsgTransmitted_Cnt_M_Igc	0		
StayActiveSourceEPS0_Cnt_M_Igc	1		
k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_Igc	0		
k_ScomAngPolarity_Cnt_T_s8	1		
k_ScomVelPolarity_Cnt_T_f32	0.876871467		
target_DtrmnElapsedTime_mS_u16_ElapsedTime	47025		
target_GetSystemTime_mS_u32_CurrentTime	2849245685		
target_IoHwAb_GetEpsEn_signal	0		
Name	Actual Value	Expected Value	Result
DESEPSAcc_Cnt_M_u16	54011	54011	✔
NMTimeoutTimer_mS_M_u32	2849245685	2849245685	✔
NMTimerEnabled_Cnt_M_Igc	0	0	✔
PrevLwsAngle_Cnt_M_u16	65535	65535	✔
ProxiValid_Cnt_M_Igc	0	0	✔
StayActiveFirstMsgAcc_Cnt_M_u16	21797	21797	✔
StayActiveMsgTransmitted_Cnt_M_Igc	0	0	✔
StayActiveSourceEPS0_Cnt_M_Igc	1	1	✔

Test Step Call Trace

Actual Function	Count	Expected Function	Count	Result
IoHwAb_GetEpsEn	1	IoHwAb_GetEpsEn	1	✓
NxtrDiagMgr9_GetNTCFailed	18	NxtrDiagMgr9_GetNTCFailed	18	✓
SetBusOffRecovered	1	SetBusOffRecovered	1	✓
DtrmnElapsedTime_mS_u16	1	DtrmnElapsedTime_mS_u16	1	✓
Com_SendSignal	27	Com_SendSignal	27	✓

Test Step 2.4 (Repeat Count = 1)

Name	Input Value
BusOffRecovered_Cnt_M_Igc	1
CanNm_TimeoutTimer[0]	28374
DESEPSAcc_Cnt_M_u16	10044
DtrmnElapsedTime_mS_u16(ElapsedTime)	target_DtrmnElapsedTime_mS_u16_ElapsedTime
GetSystemTime_mS_u32(CurrentTime)	target_GetSystemTime_mS_u32_CurrentTime
IoHwAb_GetEpsEn(signal)	target_IoHwAb_GetEpsEn_signal
NMTimeoutTimer_mS_M_u32	251519152
NMTimerEnabled_Cnt_M_Igc	1
PrevLwsAngle_Cnt_M_u16	3294
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SriComOutput_SriComOutput_Per1.Rte_Handl	1600
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SriComOutput_SriComOutput_Per1.Rte_Proxi	0
StayActiveFirstMsgAcc_Cnt_M_u16	29594
StayActiveMsgTransmitted_Cnt_M_Igc	0
StayActiveSourceEPS0_Cnt_M_Igc	0
k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_Igc	1
k_ScomAngPolarity_Cnt_T_s8	1
k_ScomVelPolarity_Cnt_T_f32	0.0400433652
target_DtrmnElapsedTime_mS_u16_ElapsedTime	11173
target_GetSystemTime_mS_u32_CurrentTime	251519152

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Name	Input Value		
target_loHwAb_GetEpsEn_signal	0		
Name	Actual Value	Expected Value	Result
DESEPSAcc_Cnt_M_u16	10045	10045	✔
NMTimeoutTimer_mS_M_u32	251519152	251519152	✔
NMTimerEnabled_Cnt_M_lgc	0	0	✔
PrevLwsAngle_Cnt_M_u16	65535	65535	✔
ProxiValid_Cnt_M_lgc	0	0	✔
StayActiveFirstMsgAcc_Cnt_M_u16	29594	29594	✔
StayActiveMsgTransmitted_Cnt_M_lgc	0	0	✔
StayActiveSourceEPS0_Cnt_M_lgc	1	1	✔

Test Step Call Trace				
Actual Function	Count	Expected Function	Count	Result
IoHwAb_GetEpsEn	1	IoHwAb_GetEpsEn	1	✓
NxtrDiagMgr9_GetNTCFailed	18	NxtrDiagMgr9_GetNTCFailed	18	✓
SetBusOffRecovered	1	SetBusOffRecovered	1	✓
DtrmnElapsedTime_mS_u16	1	DtrmnElapsedTime_mS_u16	1	✓
Com_SendSignal	27	Com_SendSignal	27	✓

Test Step 2.5 (Repeat Count = 1)				
Name		Input Value		
BusOffRecovered_Cnt_M_lgc		1		
CanNm_TimeoutTimer[0]		47658		
DESEPSAcc_Cnt_M_u16		51986		
DtrmnElapsedTime_mS_u16(ElapsedTime)		target_DtrmnElapsedTime_mS_u16_ElapsedTime		
GetSystemTime_mS_u32(CurrentTime)		target_GetSystemTime_mS_u32_CurrentTime		
IoHwAb_GetEpsEn(signal)		target_IoHwAb_GetEpsEn_signal		
NMTimeoutTimer_mS_M_u32		3467786850		
NMTimerEnabled_Cnt_M_lgc		1		
PrevLwsAngle_Cnt_M_u16		33948		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Handl		1579		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Proxi		1		
StayActiveFirstMsgAcc_Cnt_M_u16		60759		
StayActiveMsgTransmitted_Cnt_M_lgc		0		
StayActiveSourceEPS0_Cnt_M_lgc		0		
k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_lgc		1		
k_ScomAngPolarity_Cnt_T_s8		-1		
k_ScomVelPolarity_Cnt_T_f32		0.327633768		
target_DtrmnElapsedTime_mS_u16_ElapsedTime		39794		
target_GetSystemTime_mS_u32_CurrentTime		3467786850		
target_IoHwAb_GetEpsEn_signal		1		
Name		Actual Value	Expected Value	Result
DESEPSAcc_Cnt_M_u16		51987	51987	
NMTimeoutTimer_mS_M_u32		3467786850	3467786850	
NMTimerEnabled_Cnt_M_lgc		1	1	
PrevLwsAngle_Cnt_M_u16		65535	65535	
ProxiValid_Cnt_M_lgc		1	1	
StayActiveFirstMsgAcc_Cnt_M_u16		60759	60759	
StayActiveMsgTransmitted_Cnt_M_lgc		0	0	
StayActiveSourceEPS0_Cnt_M_lgc		1	1	

Test Step Call Trace				
Actual Function	Count	Expected Function	Count	Result
IoHwAb_GetEpsEn	1	IoHwAb_GetEpsEn	1	✓
NxtrDiagMgr9_GetNTCFailed	18	NxtrDiagMgr9_GetNTCFailed	18	✓
SetBusOffRecovered	1	SetBusOffRecovered	1	✓
Com_SendSignal	27	Com_SendSignal	27	✓

Test Step 2.6 (Repeat Count = 1)		
Name	Input Value	
BusOffRecovered_Cnt_M_lgc	1	
CanNm_TimeoutTimer[0]	26378	
DESEPSAcc_Cnt_M_u16	28091	
DtrmnElapsedTime_mS_u16(ElapsedTime)	target_DtrmnElapsedTime_mS_u16_ElapsedTime	
GetSystemTime_mS_u32(CurrentTime)	target_GetSystemTime_mS_u32_CurrentTime	
IoHwAb_GetEpsEn(signal)	target_IoHwAb_GetEpsEn_signal	

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Name	Input Value		
NMTimeoutTimer_mS_M_u32	3284421233		
NMTimerEnabled_Cnt_M_lgc	0		
PrevLwsAngle_Cnt_M_u16	49612		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Handl	0		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Proxi	1		
StayActiveFirstMsgAcc_Cnt_M_u16	28877		
StayActiveMsgTransmitted_Cnt_M_lgc	0		
StayActiveSourceEPS0_Cnt_M_lgc	0		
k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_lgc	1		
k_ScomAngPolarity_Cnt_T_s8	-1		
k_ScomVelPolarity_Cnt_T_f32	0.95435065		
target_DtrmnElapsedTime_mS_u16_ElapsedTime	33139		
target_GetSystemTime_mS_u32_CurrentTime	3284421233		
target_loHwAb_GetEpsEn_signal	1		
Name	Actual Value	Expected Value	Result
DESEPSAcc_Cnt_M_u16	28092	28092	✓
NMTimeoutTimer_mS_M_u32	3284421233	3284421233	✓
NMTimerEnabled_Cnt_M_lgc	1	1	✓
PrevLwsAngle_Cnt_M_u16	65535	65535	✓
ProxiValid_Cnt_M_lgc	1	1	✓
StayActiveFirstMsgAcc_Cnt_M_u16	28877	28877	✓
StayActiveMsgTransmitted_Cnt_M_lgc	0	0	✓
StayActiveSourceEPS0_Cnt_M_lgc	1	1	✓

Test Step Call Trace				
Actual Function	Count	Expected Function	Count	Result
IoHwAb_GetEpsEn	1	IoHwAb_GetEpsEn	1	✓
NxtrDiagMgr9_GetNTCFailed	18	NxtrDiagMgr9_GetNTCFailed	18	✓
SetBusOffRecovered	1	SetBusOffRecovered	1	✓
GetSystemTime_mS_u32	1	GetSystemTime_mS_u32	1	✓
Com_SendSignal	27	Com_SendSignal	27	✓

Test Step 2.7 (Repeat Count = 1)				
Name		Input Value		
BusOffRecovered_Cnt_M_lgc		0		
CanNm_TimeoutTimer[0]		46496		
DESEPSAcc_Cnt_M_u16		35642		
DtrmnElapsedTime_mS_u16(ElapsedTime)		target_DtrmnElapsedTime_mS_u16_ElapsedTime		
GetSystemTime_mS_u32(CurrentTime)		target_GetSystemTime_mS_u32_CurrentTime		
IoHwAb_GetEpsEn(signal)		target_IoHwAb_GetEpsEn_signal		
NMTimeoutTimer_mS_M_u32		4135078614		
NMTimerEnabled_Cnt_M_lgc		0		
PrevLwsAngle_Cnt_M_u16		52472		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Handl		-228		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Proxi\		0		
StayActiveFirstMsgAcc_Cnt_M_u16		50279		
StayActiveMsgTransmitted_Cnt_M_lgc		1		
StayActiveSourceEPS0_Cnt_M_lgc		0		
k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_lgc		0		
k_ScomAngPolarity_Cnt_T_s8		1		
k_ScomVelPolarity_Cnt_T_f32		0.521240175		
target_DtrmnElapsedTime_mS_u16_ElapsedTime		63949		
target_GetSystemTime_mS_u32_CurrentTime		4135078614		
target_IoHwAb_GetEpsEn_signal		1		
Name		Actual Value	Expected Value	Result
DESEPSAcc_Cnt_M_u16		0	0	✓
NMTimeoutTimer_mS_M_u32		4135078614	4135078614	✓
NMTimerEnabled_Cnt_M_lgc		1	1	✓
PrevLwsAngle_Cnt_M_u16		65535	65535	✓
ProxiValid_Cnt_M_lgc		0	0	✓
StayActiveFirstMsgAcc_Cnt_M_u16		50279	50279	✓
StayActiveMsgTransmitted_Cnt_M_lgc		1	1	✓
StayActiveSourceEPS0_Cnt_M_lgc		1	1	✓

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Test Step Call Trace

Actual Function	Count	Expected Function	Count	Result
IoHwAb_GetEpsEn	1	IoHwAb_GetEpsEn	1	✓
NxtrDiagMgr9_GetNTCFailed	18	NxtrDiagMgr9_GetNTCFailed	18	✓
GetSystemTime_mS_u32	1	GetSystemTime_mS_u32	1	✓
Com_SendSignal	27	Com_SendSignal	27	✓

Test Step 2.8 (Repeat Count = 1)

Name	Input Value		
BusOffRecovered_Cnt_M_lgc	1		
CanNm_TimeoutTimer[0]	42929		
DESEPSAcc_Cnt_M_u16	4682		
DtrmnElapsedTime_mS_u16(ElapsedTime)	target_DtrmnElapsedTime_mS_u16_ElapsedTime		
GetSystemTime_mS_u32(CurrentTime)	target_GetSystemTime_mS_u32_CurrentTime		
IoHwAb_GetEpsEn(signal)	target_IoHwAb_GetEpsEn_signal		
NMTimeoutTimer_mS_M_u32	4149484417		
NMTimerEnabled_Cnt_M_lgc	0		
PrevLwsAngle_Cnt_M_u16	21312		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Handl	879.943054		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Proxi	0		
StayActiveFirstMsgAcc_Cnt_M_u16	8099		
StayActiveMsgTransmitted_Cnt_M_lgc	1		
StayActiveSourceEPS0_Cnt_M_lgc	0		
k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_lgc	1		
k_ScomAngPolarity_Cnt_T_s8	-1		
k_ScomVelPolarity_Cnt_T_f32	0.400170267		
target_DtrmnElapsedTime_mS_u16_ElapsedTime	18552		
target_GetSystemTime_mS_u32_CurrentTime	4149484417		
target_IoHwAb_GetEpsEn_signal	0		
Name	Actual Value	Expected Value	Result
DESEPSAcc_Cnt_M_u16	4683	4683	✔
NMTimeoutTimer_mS_M_u32	4149484417	4149484417	✔
NMTimerEnabled_Cnt_M_lgc	0	0	✔
PrevLwsAngle_Cnt_M_u16	0	0	✔
ProxiValid_Cnt_M_lgc	0	0	✔
StayActiveFirstMsgAcc_Cnt_M_u16	8100	8100	✔
StayActiveMsgTransmitted_Cnt_M_lgc	0	0	✔
StayActiveSourceEPS0_Cnt_M_lgc	1	1	✔

Test Step Call Trace

Actual Function	Count	Expected Function	Count	Result
IoHwAb_GetEpsEn	1	IoHwAb_GetEpsEn	1	✓
NxtrDiagMgr9_GetNTCFailed	18	NxtrDiagMgr9_GetNTCFailed	18	✓
SetBusOffRecovered	1	SetBusOffRecovered	1	✓
DtrmnElapsedTime_mS_u16	1	DtrmnElapsedTime_mS_u16	1	✓
Com_SendSignal	27	Com_SendSignal	27	✓

Test Step 2.9 (Repeat Count = 1)

Name	Input Value
BusOffRecovered_Cnt_M_lgc	1
CanNm_TimeoutTimer[0]	14872
DESEPSAcc_Cnt_M_u16	3704
DtrmnElapsedTime_mS_u16(ElapsedTime)	target_DtrmnElapsedTime_mS_u16_ElapsedTime
GetSystemTime_mS_u32(CurrentTime)	target_GetSystemTime_mS_u32_CurrentTime
IoHwAb_GetEpsEn(signal)	target_IoHwAb_GetEpsEn_signal
NMTimeoutTimer_mS_M_u32	3713693195
NMTimerEnabled_Cnt_M_lgc	1
PrevLwsAngle_Cnt_M_u16	63748
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Handl	-1555.12952
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Proxib	1
StayActiveFirstMsgAcc_Cnt_M_u16	15307
StayActiveMsgTransmitted_Cnt_M_lgc	0
StayActiveSourceEPS0_Cnt_M_lgc	0
k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_lgc	0
k_ScomAngPolarity_Cnt_T_s8	1
k_ScomVelPolarity_Cnt_T_f32	0.865406215
target_DtrmnElapsedTime_mS_u16_ElapsedTime	24331

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Name	Input Value		
target_GetSystemTime_mS_u32_CurrentTime	3713693195		
target_IoHwAb_GetEpsEn_signal	0		
Name	Actual Value	Expected Value	Result
DESEPSAcc_Cnt_M_u16	3705	3705	✓
NMTimeoutTimer_mS_M_u32	3713693195	3713693195	✓
NMTimerEnabled_Cnt_M_lgc	0	0	✓
PrevLwsAngle_Cnt_M_u16	65535	65535	✓
ProxiValid_Cnt_M_lgc	1	1	✓
StayActiveFirstMsgAcc_Cnt_M_u16	15307	15307	✓
StayActiveMsgTransmitted_Cnt_M_lgc	0	0	✓
StayActiveSourceEPS0_Cnt_M_lgc	1	1	✓

Test Step Call Trace				
Actual Function	Count	Expected Function	Count	Result
IoHwAb_GetEpsEn	1	IoHwAb_GetEpsEn	1	✓
NxtrDiagMgr9_GetNTCFailed	18	NxtrDiagMgr9_GetNTCFailed	18	✓
SetBusOffRecovered	1	SetBusOffRecovered	1	✓
DtrmnElapsedTime_mS_u16	1	DtrmnElapsedTime_mS_u16	1	✓
Com_SendSignal	27	Com_SendSignal	27	✓

Test Step 2.10 (Repeat Count = 1)				✔
Name		Input Value		
BusOffRecovered_Cnt_M_lgc		0		
CanNm_TimeoutTimer[0]		4243		
DESEPSAcc_Cnt_M_u16		64499		
DtrmnElapsedTime_mS_u16(ElapsedTime)		target_DtrmnElapsedTime_mS_u16_ElapsedTime		
GetSystemTime_mS_u32(CurrentTime)		target_GetSystemTime_mS_u32_CurrentTime		
IoHwAb_GetEpsEn(signal)		target_IoHwAb_GetEpsEn_signal		
NMTimeoutTimer_mS_M_u32		2679187860		
NMTimerEnabled_Cnt_M_lgc		1		
PrevLwsAngle_Cnt_M_u16		0		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Handl		1007.18256		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Proxi		0		
StayActiveFirstMsgAcc_Cnt_M_u16		5274		
StayActiveMsgTransmitted_Cnt_M_lgc		0		
StayActiveSourceEPS0_Cnt_M_lgc		1		
k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_lgc		1		
k_ScomAngPolarity_Cnt_T_s8		-1		
k_ScomVelPolarity_Cnt_T_f32		0.565492749		
target_DtrmnElapsedTime_mS_u16_ElapsedTime		8247		
target_GetSystemTime_mS_u32_CurrentTime		2679187860		
target_IoHwAb_GetEpsEn_signal		1		
Name		Actual Value	Expected Value	Result
DESEPSAcc_Cnt_M_u16		0	0	✔
NMTimeoutTimer_mS_M_u32		2679187860	2679187860	✔
NMTimerEnabled_Cnt_M_lgc		1	1	✔
PrevLwsAngle_Cnt_M_u16		65535	65535	✔
ProxiValid_Cnt_M_lgc		0	0	✔
StayActiveFirstMsgAcc_Cnt_M_u16		5274	5274	✔
StayActiveMsgTransmitted_Cnt_M_lgc		0	0	✔
StayActiveSourceEPS0_Cnt_M_lgc		1	1	✔

Test Step Call Trace				
Actual Function	Count	Expected Function	Count	Result
IoHwAb_GetEpsEn	1	IoHwAb_GetEpsEn	1	✓
NxtrDiagMgr9_GetNTCFailed	18	NxtrDiagMgr9_GetNTCFailed	18	✓
Com_SendSignal	27	Com_SendSignal	27	✓

Test Step 2.11 (Repeat Count = 1)		
Name	Input Value	
BusOffRecovered_Cnt_M_lgc	1	
CanNm_TimeoutTimer[0]	17845	
DESEPSAcc_Cnt_M_u16	1263	
DtrmnElapsedTime_mS_u16(ElapsedTime)	target_DtrmnElapsedTime_mS_u16_ElapsedTime	
GetSystemTime_mS_u32(CurrentTime)	target_GetSystemTime_mS_u32_CurrentTime	
IoHwAb_GetEpsEn(signal)	target_IoHwAb_GetEpsEn_signal	

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


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Name	Input Value		
NMTimeoutTimer_mS_M_u32	3599300704		
NMTimerEnabled_Cnt_M_lgc	1		
PrevLwsAngle_Cnt_M_u16	65535		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Handl	669.63031		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Proxi	0		
StayActiveFirstMsgAcc_Cnt_M_u16	14812		
StayActiveMsgTransmitted_Cnt_M_lgc	1		
StayActiveSourceEPS0_Cnt_M_lgc	0		
k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_lgc	0		
k_ScomAngPolarity_Cnt_T_s8	1		
k_ScomVelPolarity_Cnt_T_f32	0.183944494		
target_DtrmnElapsedTime_mS_u16_ElapsedTime	66		
target_GetSystemTime_mS_u32_CurrentTime	3599300704		
target_loHwAb_GetEpsEn_signal	0		
Name	Actual Value	Expected Value	Result
DESEPSAcc_Cnt_M_u16	1264	1264	✔
NMTimeoutTimer_mS_M_u32	3599300704	3599300704	✔
NMTimerEnabled_Cnt_M_lgc	0	0	✔
PrevLwsAngle_Cnt_M_u16	65535	65535	✔
ProxiValid_Cnt_M_lgc	0	0	✔
StayActiveFirstMsgAcc_Cnt_M_u16	14812	14812	✔
StayActiveMsgTransmitted_Cnt_M_lgc	1	1	✔
StayActiveSourceEPS0_Cnt_M_lgc	1	1	✔

Test Step Call Trace				
Actual Function	Count	Expected Function	Count	Result
IoHwAb_GetEpsEn	1	IoHwAb_GetEpsEn	1	✓
NxtrDiagMgr9_GetNTCFailed	18	NxtrDiagMgr9_GetNTCFailed	18	✓
SetBusOffRecovered	1	SetBusOffRecovered	1	✓
DtrmnElapsedTime_mS_u16	1	DtrmnElapsedTime_mS_u16	1	✓
Com_SendSignal	27	Com_SendSignal	27	✓

Test Step 2.12 (Repeat Count = 1)				
Name		Input Value		
BusOffRecovered_Cnt_M_lgc		0		
CanNm_TimeoutTimer[0]		15744		
DESEPSAcc_Cnt_M_u16		43033		
DtrmnElapsedTime_mS_u16(ElapsedTime)		target_DtrmnElapsedTime_mS_u16_ElapsedTime		
GetSystemTime_mS_u32(CurrentTime)		target_GetSystemTime_mS_u32_CurrentTime		
IoHwAb_GetEpsEn(signal)		target_loHwAb_GetEpsEn_signal		
NMTimeoutTimer_mS_M_u32		1575108692		
NMTimerEnabled_Cnt_M_lgc		0		
PrevLwsAngle_Cnt_M_u16		63745		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Handl		-1454.82581		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Proxi		1		
StayActiveFirstMsgAcc_Cnt_M_u16		3249		
StayActiveMsgTransmitted_Cnt_M_lgc		1		
StayActiveSourceEPS0_Cnt_M_lgc		1		
k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_lgc		1		
k_ScomAngPolarity_Cnt_T_s8		1		
k_ScomVelPolarity_Cnt_T_f32		0.948692083		
target_DtrmnElapsedTime_mS_u16_ElapsedTime		43463		
target_GetSystemTime_mS_u32_CurrentTime		1575108692		
target_loHwAb_GetEpsEn_signal		0		
Name		Actual Value	Expected Value	Result
DESEPSAcc_Cnt_M_u16		0	0	
NMTimeoutTimer_mS_M_u32		1575108692	1575108692	
NMTimerEnabled_Cnt_M_lgc		0	0	
PrevLwsAngle_Cnt_M_u16		65535	65535	
ProxiValid_Cnt_M_lgc		1	1	
StayActiveFirstMsgAcc_Cnt_M_u16		3250	3250	
StayActiveMsgTransmitted_Cnt_M_lgc		0	0	
StayActiveSourceEPS0_Cnt_M_lgc		1	1	

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Test Step Call Trace				
Actual Function	Count	Expected Function	Count	Result
IoHwAb_GetEpsEn	1	IoHwAb_GetEpsEn	1	✓
NxtrDiagMgr9_GetNTCFailed	18	NxtrDiagMgr9_GetNTCFailed	18	✓
DtrmnElapsedTime_mS_u16	1	DtrmnElapsedTime_mS_u16	1	✓
Com_SendSignal	27	Com_SendSignal	27	✓

Test Step 2.13 (Repeat Count = 1)				
Name	Input Value			
BusOffRecovered_Cnt_M_lgc	0			
CanNm_TimeoutTimer[0]	34104			
DESEPSAcc_Cnt_M_u16	62535			
DtrmnElapsedTime_mS_u16(ElapsedTime)	target_DtrmnElapsedTime_mS_u16_ElapsedTime			
GetSystemTime_mS_u32(CurrentTime)	target_GetSystemTime_mS_u32_CurrentTime			
IoHwAb_GetEpsEn(signal)	target_IoHwAb_GetEpsEn_signal			
NMTimeoutTimer_mS_M_u32	3735249700			
NMTimerEnabled_Cnt_M_lgc	0			
PrevLwsAngle_Cnt_M_u16	27305			
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Handl	-274.681335			
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Proxi	0			
StayActiveFirstMsgAcc_Cnt_M_u16	15455			
StayActiveMsgTransmitted_Cnt_M_lgc	1			
StayActiveSourceEPS0_Cnt_M_lgc	1			
k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_lgc	0			
k_ScomAngPolarity_Cnt_T_s8	-1			
k_ScomVelPolarity_Cnt_T_f32	0.845502019			
target_DtrmnElapsedTime_mS_u16_ElapsedTime	22236			
target_GetSystemTime_mS_u32_CurrentTime	3735249700			
target_IoHwAb_GetEpsEn_signal	0			
Name	Actual Value	Expected Value	Result	
DESEPSAcc_Cnt_M_u16	0	0	✓	
NMTimeoutTimer_mS_M_u32	3735249700	3735249700	✓	
NMTimerEnabled_Cnt_M_lgc	0	0	✓	
PrevLwsAngle_Cnt_M_u16	65535	65535	✓	
ProxiValid_Cnt_M_lgc	0	0	✓	
StayActiveFirstMsgAcc_Cnt_M_u16	15456	15456	✓	
StayActiveMsgTransmitted_Cnt_M_lgc	0	0	✓	
StayActiveSourceEPS0_Cnt_M_lgc	1	1	✓	

Test Step Call Trace				
Actual Function	Count	Expected Function	Count	Result
IoHwAb_GetEpsEn	1	IoHwAb_GetEpsEn	1	✓
NxtrDiagMgr9_GetNTCFailed	18	NxtrDiagMgr9_GetNTCFailed	18	✓
DtrmnElapsedTime_mS_u16	1	DtrmnElapsedTime_mS_u16	1	✓
Com_SendSignal	27	Com_SendSignal	27	✓

Test Step 2.14 (Repeat Count = 1)				
Name	Input Value			
BusOffRecovered_Cnt_M_lgc	1			
CanNm_TimeoutTimer[0]	45163			
DESEPSAcc_Cnt_M_u16	7865			
DtrmnElapsedTime_mS_u16(ElapsedTime)	target_DtrmnElapsedTime_mS_u16_ElapsedTime			
GetSystemTime_mS_u32(CurrentTime)	target_GetSystemTime_mS_u32_CurrentTime			
IoHwAb_GetEpsEn(signal)	target_IoHwAb_GetEpsEn_signal			
NMTimeoutTimer_mS_M_u32	2933275524			
NMTimerEnabled_Cnt_M_lgc	0			
PrevLwsAngle_Cnt_M_u16	8066			
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Handl	1161.24451			
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Proxi	0			
StayActiveFirstMsgAcc_Cnt_M_u16	25808			
StayActiveMsgTransmitted_Cnt_M_lgc	0			
StayActiveSourceEPS0_Cnt_M_lgc	0			
k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_lgc	1			
k_ScomAngPolarity_Cnt_T_s8	1			
k_ScomVelPolarity_Cnt_T_f32	0.265230417			
target_DtrmnElapsedTime_mS_u16_ElapsedTime	6804			
target_GetSystemTime_mS_u32_CurrentTime	2933275524			

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Name	Input Value		
target_loHwAb_GetEpsEn_signal	0		
Name	Actual Value	Expected Value	Result
DESEPSAcc_Cnt_M_u16	7866	7866	✔
NMTimeoutTimer_mS_M_u32	2933275524	2933275524	✔
NMTimerEnabled_Cnt_M_lgc	0	0	✔
PrevLwsAngle_Cnt_M_u16	65535	65535	✔
ProxiValid_Cnt_M_lgc	0	0	✔
StayActiveFirstMsgAcc_Cnt_M_u16	25808	25808	✔
StayActiveMsgTransmitted_Cnt_M_lgc	0	0	✔
StayActiveSourceEPS0_Cnt_M_lgc	1	1	✔

Test Step Call Trace				
Actual Function	Count	Expected Function	Count	Result
IoHwAb_GetEpsEn	1	IoHwAb_GetEpsEn	1	✓
NxtrDiagMgr9_GetNTCFailed	18	NxtrDiagMgr9_GetNTCFailed	18	✓
SetBusOffRecovered	1	SetBusOffRecovered	1	✓
DtrmnElapsedTime_mS_u16	1	DtrmnElapsedTime_mS_u16	1	✓
Com_SendSignal	27	Com_SendSignal	27	✓

Test Step 2.15 (Repeat Count = 1)

Name	Input Value		
BusOffRecovered_Cnt_M_lgc	0		
CanNm_TimeoutTimer[0]	32527		
DESEPSAcc_Cnt_M_u16	32296		
DtrmnElapsedTime_mS_u16(ElapsedTime)	target_DtrmnElapsedTime_mS_u16_ElapsedTime		
GetSystemTime_mS_u32(CurrentTime)	target_GetSystemTime_mS_u32_CurrentTime		
IoHwAb_GetEpsEn(signal)	target_IoHwAb_GetEpsEn_signal		
NMTimeoutTimer_mS_M_u32	3407801048		
NMTimerEnabled_Cnt_M_lgc	1		
PrevLwsAngle_Cnt_M_u16	52251		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Handl	-404.31073		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Proxi\	0		
StayActiveFirstMsgAcc_Cnt_M_u16	38845		
StayActiveMsgTransmitted_Cnt_M_lgc	0		
StayActiveSourceEPS0_Cnt_M_lgc	1		
k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_lgc	0		
k_ScomAngPolarity_Cnt_T_s8	-1		
k_ScomVelPolarity_Cnt_T_f32	0.869021356		
target_DtrmnElapsedTime_mS_u16_ElapsedTime	17556		
target_GetSystemTime_mS_u32_CurrentTime	3407801048		
target_IoHwAb_GetEpsEn_signal	0		
Name	Actual Value	Expected Value	Result
DESEPSAcc_Cnt_M_u16	0	0	✔
NMTimeoutTimer_mS_M_u32	3407801048	3407801048	✔
NMTimerEnabled_Cnt_M_lgc	0	0	✔
PrevLwsAngle_Cnt_M_u16	11243	11243	✔
ProxiValid_Cnt_M_lgc	0	0	✔
StayActiveFirstMsgAcc_Cnt_M_u16	38845	38845	✔
StayActiveMsgTransmitted_Cnt_M_lgc	0	0	✔
StayActiveSourceEPS0_Cnt_M_lgc	1	1	✔

Test Step Call Trace				
Actual Function	Count	Expected Function	Count	Result
IoHwAb_GetEpsEn	1	IoHwAb_GetEpsEn	1	✓
NxtrDiagMgr9_GetNTCFailed	18	NxtrDiagMgr9_GetNTCFailed	18	✓
DtrmnElapsedTime_mS_u16	1	DtrmnElapsedTime_mS_u16	1	✓
Com_SendSignal	27	Com_SendSignal	27	✓

Test Step 2.16 (Repeat Count = 1)

Name	Input Value
BusOffRecovered_Cnt_M_lgc	0
CanNm_TimeoutTimer[0]	10080
DESEPSAcc_Cnt_M_u16	58986
DtrmnElapsedTime_mS_u16(ElapsedTime)	target_DtrmnElapsedTime_mS_u16_ElapsedTime
GetSystemTime_mS_u32(CurrentTime)	target_GetSystemTime_mS_u32_CurrentTime
IoHwAb_GetEpsEn(signal)	target_loHwAb_GetEpsEn_signal

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Name	Input Value		
NMTimeoutTimer_mS_M_u32	4232031075		
NMTimerEnabled_Cnt_M_lgc	0		
PrevLwsAngle_Cnt_M_u16	45631		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Handl	1479.21204		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Proxi	0		
StayActiveFirstMsgAcc_Cnt_M_u16	58762		
StayActiveMsgTransmitted_Cnt_M_lgc	0		
StayActiveSourceEPS0_Cnt_M_lgc	1		
k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_lgc	1		
k_ScomAngPolarity_Cnt_T_s8	1		
k_ScomVelPolarity_Cnt_T_f32	0.0624366365		
target_DtrmnElapsedTime_mS_u16_ElapsedTime	48230		
target_GetSystemTime_mS_u32_CurrentTime	4232031075		
target_IoHwAb_GetEpsEn_signal	1		
Name	Actual Value	Expected Value	Result
DESEPSAcc_Cnt_M_u16	0	0	✔
NMTimeoutTimer_mS_M_u32	4232031075	4232031075	✔
NMTimerEnabled_Cnt_M_lgc	1	1	✔
PrevLwsAngle_Cnt_M_u16	65535	65535	✔
ProxiValid_Cnt_M_lgc	0	0	✔
StayActiveFirstMsgAcc_Cnt_M_u16	58762	58762	✔
StayActiveMsgTransmitted_Cnt_M_lgc	0	0	✔
StayActiveSourceEPS0_Cnt_M_lgc	1	1	✔

Test Step Call Trace				
Actual Function	Count	Expected Function	Count	Result
IoHwAb_GetEpsEn	1	IoHwAb_GetEpsEn	1	✓
NxtrDiagMgr9_GetNTCFailed	18	NxtrDiagMgr9_GetNTCFailed	18	✓
GetSystemTime_mS_u32	1	GetSystemTime_mS_u32	1	✓
Com_SendSignal	27	Com_SendSignal	27	✓

Test Step 2.17 (Repeat Count = 1)				
Name		Input Value		
BusOffRecovered_Cnt_M_lgc		1		
CanNm_TimeoutTimer[0]		8043		
DESEPSAcc_Cnt_M_u16		54095		
DtrmnElapsedTime_mS_u16(ElapsedTime)		target_DtrmnElapsedTime_mS_u16_ElapsedTime		
GetSystemTime_mS_u32(CurrentTime)		target_GetSystemTime_mS_u32_CurrentTime		
IoHwAb_GetEpsEn(signal)		target_IoHwAb_GetEpsEn_signal		
NMTimeoutTimer_mS_M_u32		2068110994		
NMTimerEnabled_Cnt_M_lgc		1		
PrevLwsAngle_Cnt_M_u16		1068		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Handl		-1419.98584		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Proxi\		0		
StayActiveFirstMsgAcc_Cnt_M_u16		41259		
StayActiveMsgTransmitted_Cnt_M_lgc		0		
StayActiveSourceEPS0_Cnt_M_lgc		0		
k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_lgc		0		
k_ScomAngPolarity_Cnt_T_s8		-1		
k_ScomVelPolarity_Cnt_T_f32		0.74700886		
target_DtrmnElapsedTime_mS_u16_ElapsedTime		62522		
target_GetSystemTime_mS_u32_CurrentTime		2068110994		
target_IoHwAb_GetEpsEn_signal		1		
Name		Actual Value	Expected Value	Result
DESEPSAcc_Cnt_M_u16		54096	54096	✓
NMTimeoutTimer_mS_M_u32		2068110994	2068110994	✓
NMTimerEnabled_Cnt_M_lgc		1	1	✓
PrevLwsAngle_Cnt_M_u16		65535	65535	✓
ProxiValid_Cnt_M_lgc		0	0	✓
StayActiveFirstMsgAcc_Cnt_M_u16		41259	41259	✓
StayActiveMsgTransmitted_Cnt_M_lgc		0	0	✓
StayActiveSourceEPS0_Cnt_M_lgc		1	1	✓

Test Step Call Trace				
Actual Function	Count	Expected Function	Count	Result
IoHwAb_GetEpsEn	1	IoHwAb_GetEpsEn	1	✓
NxtrDiagMgr9_GetNTCFailed	18	NxtrDiagMgr9_GetNTCFailed	18	✓
SetBusOffRecovered	1	SetBusOffRecovered	1	✓
Com_SendSignal	27	Com_SendSignal	27	✓

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Test Step 2.18 (Repeat Count = 1) ✓

Name	Input Value		
BusOffRecovered_Cnt_M_lgc	0		
CanNm_TimeoutTimer[0]	52336		
DESEPSAcc_Cnt_M_u16	42777		
DtrmnElapsedTime_mS_u16(ElapsedTime)	target_DtrmnElapsedTime_mS_u16_ElapsedTime		
GetSystemTime_mS_u32(CurrentTime)	target_GetSystemTime_mS_u32_CurrentTime		
IoHwAb_GetEpsEn(signal)	target_IoHwAb_GetEpsEn_signal		
NMTimeoutTimer_mS_M_u32	1601311496		
NMTimerEnabled_Cnt_M_lgc	0		
PrevLwsAngle_Cnt_M_u16	10994		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Handl	1439.53088		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Proxi	0		
StayActiveFirstMsgAcc_Cnt_M_u16	48356		
StayActiveMsgTransmitted_Cnt_M_lgc	1		
StayActiveSourceEPS0_Cnt_M_lgc	0		
k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_lgc	1		
k_ScomAngPolarity_Cnt_T_s8	1		
k_ScomVelPolarity_Cnt_T_f32	0.0930607542		
target_DtrmnElapsedTime_mS_u16_ElapsedTime	58384		
target_GetSystemTime_mS_u32_CurrentTime	1601311496		
target_IoHwAb_GetEpsEn_signal	1		
Name	Actual Value	Expected Value	Result
DESEPSAcc_Cnt_M_u16	0	0	✔
NMTimeoutTimer_mS_M_u32	1601311496	1601311496	✔
NMTimerEnabled_Cnt_M_lgc	1	1	✔
PrevLwsAngle_Cnt_M_u16	14400	14400	✔
ProxiValid_Cnt_M_lgc	0	0	✔
StayActiveFirstMsgAcc_Cnt_M_u16	48356	48356	✔
StayActiveMsgTransmitted_Cnt_M_lgc	1	1	✔
StayActiveSourceEPS0_Cnt_M_lgc	1	1	✔

Test Step Call Trace ✓

Actual Function	Count	Expected Function	Count	Result
IoHwAb_GetEpsEn	1	IoHwAb_GetEpsEn	1	✓
NxtrDiagMgr9_GetNTCFailed	18	NxtrDiagMgr9_GetNTCFailed	18	✓
GetSystemTime_mS_u32	1	GetSystemTime_mS_u32	1	✓
Com_SendSignal	27	Com_SendSignal	27	✓

Test Step 2.19 (Repeat Count = 1) ✓

Name	Input Value		
BusOffRecovered_Cnt_M_lgc	0		
CanNm_TimeoutTimer[0]	48626		
DESEPSAcc_Cnt_M_u16	32160		
DtrmnElapsedTime_mS_u16(ElapsedTime)	target_DtrmnElapsedTime_mS_u16_ElapsedTime		
GetSystemTime_mS_u32(CurrentTime)	target_GetSystemTime_mS_u32_CurrentTime		
IoHwAb_GetEpsEn(signal)	target_IoHwAb_GetEpsEn_signal		
NMTimeoutTimer_mS_M_u32	3081622142		
NMTimerEnabled_Cnt_M_lgc	0		
PrevLwsAngle_Cnt_M_u16	6955		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Handl	-1428.73206		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Proxi	1		
StayActiveFirstMsgAcc_Cnt_M_u16	39000		
StayActiveMsgTransmitted_Cnt_M_lgc	0		
StayActiveSourceEPS0_Cnt_M_lgc	0		
k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_lgc	0		
k_ScomAngPolarity_Cnt_T_s8	1		
k_ScomVelPolarity_Cnt_T_f32	0.755382001		
target_DtrmnElapsedTime_mS_u16_ElapsedTime	264		
target_GetSystemTime_mS_u32_CurrentTime	3081622142		
target_IoHwAb_GetEpsEn_signal	0		
Name	Actual Value	Expected Value	Result
DESEPSAcc_Cnt_M_u16	0	0	✔
NMTimeoutTimer_mS_M_u32	3081622142	3081622142	✔
NMTimerEnabled_Cnt_M_lgc	0	0	✔
PrevLwsAngle_Cnt_M_u16	65535	65535	✔
ProxiValid_Cnt_M_lgc	1	1	✔

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Name	Actual Value	Expected Value	Result
StayActiveFirstMsgAcc_Cnt_M_u16	39000	39000	✓
StayActiveMsgTransmitted_Cnt_M_lgc	0	0	✓
StayActiveSourceEPS0_Cnt_M_lgc	1	1	✓

Test Step Call Trace				
Actual Function	Count	Expected Function	Count	Result
IoHwAb_GetEpsEn	1	IoHwAb_GetEpsEn	1	✓
NxtrDiagMgr9_GetNTCFailed	18	NxtrDiagMgr9_GetNTCFailed	18	✓
DtrmnElapsedTime_mS_u16	1	DtrmnElapsedTime_mS_u16	1	✓
Com_SendSignal	27	Com_SendSignal	27	✓

Test Step 2.20 (Repeat Count = 1)				
Name	Input Value			
BusOffRecovered_Cnt_M_lgc	0			
CanNm_TimeoutTimer[0]	44994			
DESEPSAcc_Cnt_M_u16	43937			
DtrmnElapsedTime_mS_u16(ElapsedTime)	target_DtrmnElapsedTime_mS_u16_ElapsedTime			
GetSystemTime_mS_u32(CurrentTime)	target_GetSystemTime_mS_u32_CurrentTime			
IoHwAb_GetEpsEn(signal)	target_IoHwAb_GetEpsEn_signal			
NMTimeoutTimer_mS_M_u32	2245830480			
NMTimerEnabled_Cnt_M_lgc	1			
PrevLwsAngle_Cnt_M_u16	18096			
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Handl	296.458862			
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Proxi	0			
StayActiveFirstMsgAcc_Cnt_M_u16	62296			
StayActiveMsgTransmitted_Cnt_M_lgc	1			
StayActiveSourceEPS0_Cnt_M_lgc	0			
k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_lgc	1			
k_ScomAngPolarity_Cnt_T_s8	-1			
k_ScomVelPolarity_Cnt_T_f32	0.878645778			
target_DtrmnElapsedTime_mS_u16_ElapsedTime	18874			
target_GetSystemTime_mS_u32_CurrentTime	2245830480			
target_IoHwAb_GetEpsEn_signal	0			
Name	Actual Value	Expected Value	Result	
DESEPSAcc_Cnt_M_u16	0	0	✓	
NMTimeoutTimer_mS_M_u32	2245830480	2245830480	✓	
NMTimerEnabled_Cnt_M_lgc	0	0	✓	
PrevLwsAngle_Cnt_M_u16	65535	65535	✓	
ProxiValid_Cnt_M_lgc	0	0	✓	
StayActiveFirstMsgAcc_Cnt_M_u16	62297	62297	✓	
StayActiveMsgTransmitted_Cnt_M_lgc	0	0	✓	
StayActiveSourceEPS0_Cnt_M_lgc	1	1	✓	

Test Step Call Trace				
Actual Function	Count	Expected Function	Count	Result
IoHwAb_GetEpsEn	1	IoHwAb_GetEpsEn	1	✓
NxtrDiagMgr9_GetNTCFailed	18	NxtrDiagMgr9_GetNTCFailed	18	✓
DtrmnElapsedTime_mS_u16	1	DtrmnElapsedTime_mS_u16	1	✓
Com_SendSignal	27	Com_SendSignal	27	✓

Test Step 2.21 (Repeat Count = 1)				
Name	Input Value			
BusOffRecovered_Cnt_M_lgc	0			
CanNm_TimeoutTimer[0]	45115			
DESEPSAcc_Cnt_M_u16	892			
DtrmnElapsedTime_mS_u16(ElapsedTime)	target_DtrmnElapsedTime_mS_u16_ElapsedTime			
GetSystemTime_mS_u32(CurrentTime)	target_GetSystemTime_mS_u32_CurrentTime			
IoHwAb_GetEpsEn(signal)	target_IoHwAb_GetEpsEn_signal			
NMTimeoutTimer_mS_M_u32	1053194151			
NMTimerEnabled_Cnt_M_lgc	1			
PrevLwsAngle_Cnt_M_u16	55646			
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Handl	-645.572449			
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Proxi	0			
StayActiveFirstMsgAcc_Cnt_M_u16	46759			
StayActiveMsgTransmitted_Cnt_M_lgc	1			
StayActiveSourceEPS0_Cnt_M_lgc	0			

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Name	Input Value		
k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_lgc	1		
k_ScomAngPolarity_Cnt_T_s8	1		
k_ScomVelPolarity_Cnt_T_f32	-1		
target_DtrmnElapsedTime_mS_u16_ElapsedTime	21885		
target_GetSystemTime_mS_u32_CurrentTime	1053194151		
target_IoHwAb_GetEpsEn_signal	1		
Name	Actual Value	Expected Value	Result
DESEPSAcc_Cnt_M_u16	0	0	✔
NMTimeoutTimer_mS_M_u32	1053194151	1053194151	✔
NMTimerEnabled_Cnt_M_lgc	1	1	✔
PrevLwsAngle_Cnt_M_u16	65535	65535	✔
ProxiValid_Cnt_M_lgc	0	0	✔
StayActiveFirstMsgAcc_Cnt_M_u16	46759	46759	✔
StayActiveMsgTransmitted_Cnt_M_lgc	1	1	✔
StayActiveSourceEPS0_Cnt_M_lgc	1	1	✔

Test Step Call Trace				
Actual Function	Count	Expected Function	Count	Result
IoHwAb_GetEpsEn	1	IoHwAb_GetEpsEn	1	✓
NxtrDiagMgr9_GetNTCFailed	18	NxtrDiagMgr9_GetNTCFailed	18	✓
Com_SendSignal	27	Com_SendSignal	27	✓

Test Step 2.22 (Repeat Count = 1)				
Name		Input Value		
BusOffRecovered_Cnt_M_lgc		0		
CanNm_TimeoutTimer[0]		36145		
DESEPSAcc_Cnt_M_u16		58520		
DtrmnElapsedTime_mS_u16(ElapsedTime)		target_DtrmnElapsedTime_mS_u16_ElapsedTime		
GetSystemTime_mS_u32(CurrentTime)		target_GetSystemTime_mS_u32_CurrentTime		
IoHwAb_GetEpsEn(signal)		target_IoHwAb_GetEpsEn_signal		
NMTimeoutTimer_mS_M_u32		1120321236		
NMTimerEnabled_Cnt_M_lgc		1		
PrevLwsAngle_Cnt_M_u16		58760		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Handl		-755.598816		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Proxi\		1		
StayActiveFirstMsgAcc_Cnt_M_u16		33318		
StayActiveMsgTransmitted_Cnt_M_lgc		1		
StayActiveSourceEPS0_Cnt_M_lgc		1		
k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_lgc		1		
k_ScomAngPolarity_Cnt_T_s8		-1		
k_ScomVelPolarity_Cnt_T_f32		1		
target_DtrmnElapsedTime_mS_u16_ElapsedTime		40665		
target_GetSystemTime_mS_u32_CurrentTime		1120321236		
target_IoHwAb_GetEpsEn_signal		0		
Name		Actual Value	Expected Value	Result
DESEPSAcc_Cnt_M_u16		0	0	
NMTimeoutTimer_mS_M_u32		1120321236	1120321236	
NMTimerEnabled_Cnt_M_lgc		0	0	
PrevLwsAngle_Cnt_M_u16		65535	65535	
ProxiValid_Cnt_M_lgc		1	1	
StayActiveFirstMsgAcc_Cnt_M_u16		33319	33319	
StayActiveMsgTransmitted_Cnt_M_lgc		0	0	
StayActiveSourceEPS0_Cnt_M_lgc		1	1	

Test Step Call Trace				
Actual Function	Count	Expected Function	Count	Result
IoHwAb_GetEpsEn	1	IoHwAb_GetEpsEn	1	✓
NxtrDiagMgr9_GetNTCFailed	18	NxtrDiagMgr9_GetNTCFailed	18	✓
DtrmnElapsedTime_mS_u16	1	DtrmnElapsedTime_mS_u16	1	✓
Com_SendSignal	27	Com_SendSignal	27	✓

Test Step 2.23 (Repeat Count = 1)		✔
Name	Input Value	
BusOffRecovered_Cnt_M_Igc	0	
CanNm_TimeoutTimer[0]	36145	
DESEPSAcc_Cnt_M_u16	58520	

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Name	Input Value		
DtrmnElapsedTime_mS_u16(ElapsedTime)	target_DtrmnElapsedTime_mS_u16_ElapsedTime		
GetSystemTime_mS_u32(CurrentTime)	target_GetSystemTime_mS_u32_CurrentTime		
IoHwAb_GetEpsEn(signal)	target_IoHwAb_GetEpsEn_signal		
NMTimeoutTimer_mS_M_u32	1120321236		
NMTimerEnabled_Cnt_M_lgc	1		
PrevLwsAngle_Cnt_M_u16	58760		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Handl	-755.598816		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Proxi	1		
StayActiveFirstMsgAcc_Cnt_M_u16	33318		
StayActiveMsgTransmitted_Cnt_M_lgc	1		
StayActiveSourceEPS0_Cnt_M_lgc	1		
k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_lgc	1		
k_ScomAngPolarity_Cnt_T_s8	-1		
k_ScomVelPolarity_Cnt_T_f32	0.0624366365		
target_DtrmnElapsedTime_mS_u16_ElapsedTime	40665		
target_GetSystemTime_mS_u32_CurrentTime	1120321236		
target_IoHwAb_GetEpsEn_signal	0		
Name	Actual Value	Expected Value	Result
DESEPSAcc_Cnt_M_u16	0	0	✔
NMTimeoutTimer_mS_M_u32	1120321236	1120321236	✔
NMTimerEnabled_Cnt_M_lgc	0	0	✔
PrevLwsAngle_Cnt_M_u16	65535	65535	✔
ProxiValid_Cnt_M_lgc	1	1	✔
StayActiveFirstMsgAcc_Cnt_M_u16	33319	33319	✔
StayActiveMsgTransmitted_Cnt_M_lgc	0	0	✔
StayActiveSourceEPS0_Cnt_M_lgc	1	1	✔

Test Step Call Trace				
Actual Function	Count	Expected Function	Count	Result
IoHwAb_GetEpsEn	1	IoHwAb_GetEpsEn	1	✓
NxtrDiagMgr9_GetNTCFailed	18	NxtrDiagMgr9_GetNTCFailed	18	✓
DtrmnElapsedTime_mS_u16	1	DtrmnElapsedTime_mS_u16	1	✓
Com_SendSignal	27	Com_SendSignal	27	✓

Test Step 2.24 (Repeat Count = 1)				
Name		Input Value		
BusOffRecovered_Cnt_M_lgc		0		
CanNm_TimeoutTimer[0]		36145		
DESEPSAcc_Cnt_M_u16		58520		
DtrmnElapsedTime_mS_u16(ElapsedTime)		target_DtrmnElapsedTime_mS_u16_ElapsedTime		
GetSystemTime_mS_u32(CurrentTime)		target_GetSystemTime_mS_u32_CurrentTime		
IoHwAb_GetEpsEn(signal)		target_IoHwAb_GetEpsEn_signal		
NMTimeoutTimer_mS_M_u32		1120321236		
NMTimerEnabled_Cnt_M_lgc		1		
PrevLwsAngle_Cnt_M_u16		58760		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Handl		-755.598816		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Proxi		1		
StayActiveFirstMsgAcc_Cnt_M_u16		33318		
StayActiveMsgTransmitted_Cnt_M_lgc		1		
StayActiveSourceEPS0_Cnt_M_lgc		1		
k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_lgc		1		
k_ScomAngPolarity_Cnt_T_s8		-1		
k_ScomVelPolarity_Cnt_T_f32		0		
target_DtrmnElapsedTime_mS_u16_ElapsedTime		40665		
target_GetSystemTime_mS_u32_CurrentTime		1120321236		
target_IoHwAb_GetEpsEn_signal		0		
Name		Actual Value	Expected Value	Result
DESEPSAcc_Cnt_M_u16		0	0	✔
NMTimeoutTimer_mS_M_u32		1120321236	1120321236	✔
NMTimerEnabled_Cnt_M_lgc		0	0	✔
PrevLwsAngle_Cnt_M_u16		65535	65535	✔
ProxiValid_Cnt_M_lgc		1	1	✔
StayActiveFirstMsgAcc_Cnt_M_u16		33319	33319	✔
StayActiveMsgTransmitted_Cnt_M_lgc		0	0	✔
StayActiveSourceEPS0_Cnt_M_lgc		1	1	✔

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Actual Function	Count	Expected Function	Count	Result
IoHwAb_GetEpsEn	1	IoHwAb_GetEpsEn	1	✓
NxtrDiagMgr9_GetNTCFailed	18	NxtrDiagMgr9_GetNTCFailed	18	✓
DtrmnElapsedTime_mS_u16	1	DtrmnElapsedTime_mS_u16	1	✓
Com_SendSignal	27	Com_SendSignal	27	✓

Test Step 2.25 (Repeat Count = 1)

Name	Input Value		
BusOffRecovered_Cnt_M_lgc	0		
CanNm_TimeoutTimer[0]	36145		
DESEPSAcc_Cnt_M_u16	58520		
DtrmnElapsedTime_mS_u16(ElapsedTime)	target_DtrmnElapsedTime_mS_u16_ElapsedTime		
GetSystemTime_mS_u32(CurrentTime)	target_GetSystemTime_mS_u32_CurrentTime		
IoHwAb_GetEpsEn(signal)	target_IoHwAb_GetEpsEn_signal		
NMTimeoutTimer_mS_M_u32	1120321236		
NMTimerEnabled_Cnt_M_lgc	1		
PrevLwsAngle_Cnt_M_u16	58760		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Handl	-755.598816		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Proxi	1		
StayActiveFirstMsgAcc_Cnt_M_u16	33318		
StayActiveMsgTransmitted_Cnt_M_lgc	1		
StayActiveSourceEPS0_Cnt_M_lgc	1		
k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_lgc	1		
k_ScomAngPolarity_Cnt_T_s8	-1		
k_ScomVelPolarity_Cnt_T_f32	-0.107079923		
target_DtrmnElapsedTime_mS_u16_ElapsedTime	40665		
target_GetSystemTime_mS_u32_CurrentTime	1120321236		
target_IoHwAb_GetEpsEn_signal	0		
Name	Actual Value	Expected Value	Result
DESEPSAcc_Cnt_M_u16	0	0	✔
NMTimeoutTimer_mS_M_u32	1120321236	1120321236	✔
NMTimerEnabled_Cnt_M_lgc	0	0	✔
PrevLwsAngle_Cnt_M_u16	65535	65535	✔
ProxiValid_Cnt_M_lgc	1	1	✔
StayActiveFirstMsgAcc_Cnt_M_u16	33319	33319	✔
StayActiveMsgTransmitted_Cnt_M_lgc	0	0	✔
StayActiveSourceEPS0_Cnt_M_lgc	1	1	✔

Test Step Call Trace

Actual Function	Count	Expected Function	Count	Result
IoHwAb_GetEpsEn	1	IoHwAb_GetEpsEn	1	✓
NxtrDiagMgr9_GetNTCFailed	18	NxtrDiagMgr9_GetNTCFailed	18	✓
DtrmnElapsedTime_mS_u16	1	DtrmnElapsedTime_mS_u16	1	✓
Com_SendSignal	27	Com_SendSignal	27	✓

Test Step 2.26 (Repeat Count = 1)

Name	Input Value
BusOffRecovered_Cnt_M_lgc	1
CanNm_TimeoutTimer[0]	17289
DESEPSAcc_Cnt_M_u16	0
DtrmnElapsedTime_mS_u16(ElapsedTime)	target_DtrmnElapsedTime_mS_u16_ElapsedTime
GetSystemTime_mS_u32(CurrentTime)	target_GetSystemTime_mS_u32_CurrentTime
IoHwAb_GetEpsEn(signal)	target_IoHwAb_GetEpsEn_signal
NMTimeoutTimer_mS_M_u32	2365556570
NMTimerEnabled_Cnt_M_lgc	0
PrevLwsAngle_Cnt_M_u16	21204
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Handl	1056.19495
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Proxi	1
StayActiveFirstMsgAcc_Cnt_M_u16	18493
StayActiveMsgTransmitted_Cnt_M_lgc	1
StayActiveSourceEPS0_Cnt_M_lgc	1
k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_lgc	0
k_ScomAngPolarity_Cnt_T_s8	-1
k_ScomVelPolarity_Cnt_T_f32	-0.951212227
target_DtrmnElapsedTime_mS_u16_ElapsedTime	45203
target_GetSystemTime_mS_u32_CurrentTime	2365556570

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Name	Input Value		
target_loHwAb_GetEpsEn_signal	0		
Name	Actual Value	Expected Value	Result
DESEPSAcc_Cnt_M_u16	1	1	✔
NMTimeoutTimer_mS_M_u32	2365556570	2365556570	✔
NMTimerEnabled_Cnt_M_lgc	0	0	✔
PrevLwsAngle_Cnt_M_u16	65535	65535	✔
ProxiValid_Cnt_M_lgc	1	1	✔
StayActiveFirstMsgAcc_Cnt_M_u16	18494	18494	✔
StayActiveMsgTransmitted_Cnt_M_lgc	0	0	✔
StayActiveSourceEPS0_Cnt_M_lgc	1	1	✔

Test Step Call Trace				
Actual Function	Count	Expected Function	Count	Result
IoHwAb_GetEpsEn	1	IoHwAb_GetEpsEn	1	✓
NxtrDiagMgr9_GetNTCFailed	18	NxtrDiagMgr9_GetNTCFailed	18	✓
DtrmnElapsedTime_mS_u16	1	DtrmnElapsedTime_mS_u16	1	✓
Com_SendSignal	27	Com_SendSignal	27	✓

Test Step 2.27 (Repeat Count = 1)				
Name		Input Value		
BusOffRecovered_Cnt_M_lgc		1		
CanNm_TimeoutTimer[0]		45791		
DESEPSAcc_Cnt_M_u16		65535		
DtrmnElapsedTime_mS_u16(ElapsedTime)		target_DtrmnElapsedTime_mS_u16_ElapsedTime		
GetSystemTime_mS_u32(CurrentTime)		target_GetSystemTime_mS_u32_CurrentTime		
IoHwAb_GetEpsEn(signal)		target_IoHwAb_GetEpsEn_signal		
NMTimeoutTimer_mS_M_u32		2678473845		
NMTimerEnabled_Cnt_M_lgc		1		
PrevLwsAngle_Cnt_M_u16		50517		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Handv		1039.55139		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Proxi\		1		
StayActiveFirstMsgAcc_Cnt_M_u16		22346		
StayActiveMsgTransmitted_Cnt_M_lgc		1		
StayActiveSourceEPS0_Cnt_M_lgc		1		
k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_lgc		1		
k_ScomAngPolarity_Cnt_T_s8		-1		
k_ScomVelPolarity_Cnt_T_f32		-0.942500055		
target_DtrmnElapsedTime_mS_u16_ElapsedTime		23521		
target_GetSystemTime_mS_u32_CurrentTime		2678473845		
target_IoHwAb_GetEpsEn_signal		0		
Name		Actual Value	Expected Value	Result
DESEPSAcc_Cnt_M_u16		0	0	✓
NMTimeoutTimer_mS_M_u32		2678473845	2678473845	✓
NMTimerEnabled_Cnt_M_lgc		0	0	✓
PrevLwsAngle_Cnt_M_u16		65535	65535	✓
ProxiValid_Cnt_M_lgc		1	1	✓
StayActiveFirstMsgAcc_Cnt_M_u16		22347	22347	✓
StayActiveMsgTransmitted_Cnt_M_lgc		0	0	✓
StayActiveSourceEPS0_Cnt_M_lgc		1	1	✓

Test Step Call Trace				
Actual Function	Count	Expected Function	Count	Result
IoHwAb_GetEpsEn	1	IoHwAb_GetEpsEn	1	✓
NxtrDiagMgr9_GetNTCFailed	18	NxtrDiagMgr9_GetNTCFailed	18	✓
DtrmnElapsedTime_mS_u16	1	DtrmnElapsedTime_mS_u16	1	✓
Com_SendSignal	27	Com_SendSignal	27	✓

Test Step 2.28 (Repeat Count = 1)		
Name	Input Value	
BusOffRecovered_Cnt_M_lgc	0	
CanNm_TimeoutTimer[0]	61238	
DESEPSAcc_Cnt_M_u16	64505	
DtrmnElapsedTime_mS_u16(ElapsedTime)	target_DtrmnElapsedTime_mS_u16_ElapsedTime	
GetSystemTime_mS_u32(CurrentTime)	target_GetSystemTime_mS_u32_CurrentTime	
IoHwAb_GetEpsEn(signal)	target_IoHwAb_GetEpsEn_signal	
NMTimeoutTimer_mS_M_u32	2804546017	

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Name	Input Value		
NMTimerEnabled_Cnt_M_lgc	0		
PrevLwsAngle_Cnt_M_u16	14286		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Handl	285.910767		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Proxi\	0		
StayActiveFirstMsgAcc_Cnt_M_u16	60254		
StayActiveMsgTransmitted_Cnt_M_lgc	0		
StayActiveSourceEPS0_Cnt_M_lgc	1		
k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_lgc	0		
k_ScomAngPolarity_Cnt_T_s8	1		
k_ScomVelPolarity_Cnt_T_f32	-0.653350055		
target_DtrmnElapsedTime_mS_u16_ElapsedTime	34349		
target_GetSystemTime_mS_u32_CurrentTime	2804546017		
target_IoHwAb_GetEpsEn_signal	1		
Name	Actual Value	Expected Value	Result
DESEPSAcc_Cnt_M_u16	0	0	✔
NMTimeoutTimer_mS_M_u32	2804546017	2804546017	✔
NMTimerEnabled_Cnt_M_lgc	1	1	✔
PrevLwsAngle_Cnt_M_u16	65535	65535	✔
ProxiValid_Cnt_M_lgc	0	0	✔
StayActiveFirstMsgAcc_Cnt_M_u16	60254	60254	✔
StayActiveMsgTransmitted_Cnt_M_lgc	0	0	✔
StayActiveSourceEPS0_Cnt_M_lgc	1	1	✔

Test Step Call Trace				
Actual Function	Count	Expected Function	Count	Result
IoHwAb_GetEpsEn	1	IoHwAb_GetEpsEn	1	✓
NxtrDiagMgr9_GetNTCFailed	18	NxtrDiagMgr9_GetNTCFailed	18	✓
GetSystemTime_mS_u32	1	GetSystemTime_mS_u32	1	✓
Com_SendSignal	27	Com_SendSignal	27	✓

Test Step 2.29 (Repeat Count = 1)				
Name		Input Value		
BusOffRecovered_Cnt_M_lgc		1		
CanNm_TimeoutTimer[0]		53640		
DESEPSAcc_Cnt_M_u16		55958		
DtrmnElapsedTime_mS_u16(ElapsedTime)		target_DtrmnElapsedTime_mS_u16_ElapsedTime		
GetSystemTime_mS_u32(CurrentTime)		target_GetSystemTime_mS_u32_CurrentTime		
IoHwAb_GetEpsEn(signal)		target_IoHwAb_GetEpsEn_signal		
NMTimeoutTimer_mS_M_u32		3505749126		
NMTimerEnabled_Cnt_M_lgc		0		
PrevLwsAngle_Cnt_M_u16		29294		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Handl		1556.48425		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Proxi		0		
StayActiveFirstMsgAcc_Cnt_M_u16		56176		
StayActiveMsgTransmitted_Cnt_M_lgc		0		
StayActiveSourceEPS0_Cnt_M_lgc		1		
k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_lgc		0		
k_ScomAngPolarity_Cnt_T_s8		1		
k_ScomVelPolarity_Cnt_T_f32		-0.107079923		
target_DtrmnElapsedTime_mS_u16_ElapsedTime		32343		
target_GetSystemTime_mS_u32_CurrentTime		3505749126		
target_IoHwAb_GetEpsEn_signal		1		
Name	Actual Value	Expected Value	Result	
DESEPSAcc_Cnt_M_u16	55959	55959	✔	
NMTimeoutTimer_mS_M_u32	3505749126	3505749126	✔	
NMTimerEnabled_Cnt_M_lgc	1	1	✔	
PrevLwsAngle_Cnt_M_u16	65535	65535	✔	
ProxiValid_Cnt_M_lgc	0	0	✔	
StayActiveFirstMsgAcc_Cnt_M_u16	56176	56176	✔	
StayActiveMsgTransmitted_Cnt_M_lgc	0	0	✔	
StayActiveSourceEPS0_Cnt_M_lgc	1	1	✔	

Test Step Call Trace				
Actual Function	Count	Expected Function	Count	Result
IoHwAb_GetEpsEn	1	IoHwAb_GetEpsEn	1	✓
NxtrDiagMgr9_GetNTCFailed	18	NxtrDiagMgr9_GetNTCFailed	18	✓
SetBusOffRecovered	1	SetBusOffRecovered	1	✓
GetSystemTime_mS_u32	1	GetSystemTime_mS_u32	1	✓
Com_SendSignal	27	Com_SendSignal	27	✓

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Test Step 2.30 (Repeat Count = 1) ✓

Name	Input Value		
BusOffRecovered_Cnt_M_lgc	1		
CanNm_TimeoutTimer[0]	5504		
DESEPSAcc_Cnt_M_u16	16771		
DtrmnElapsedTime_mS_u16(ElapsedTime)	target_DtrmnElapsedTime_mS_u16_ElapsedTime		
GetSystemTime_mS_u32(CurrentTime)	target_GetSystemTime_mS_u32_CurrentTime		
IoHwAb_GetEpsEn(signal)	target_IoHwAb_GetEpsEn_signal		
NMTimeoutTimer_mS_M_u32	3990412209		
NMTimerEnabled_Cnt_M_lgc	1		
PrevLwsAngle_Cnt_M_u16	15468		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Handl	1315.9967		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Proxi\	0		
StayActiveFirstMsgAcc_Cnt_M_u16	13908		
StayActiveMsgTransmitted_Cnt_M_lgc	1		
StayActiveSourceEPS0_Cnt_M_lgc	0		
k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_lgc	1		
k_ScomAngPolarity_Cnt_T_s8	1		
k_ScomVelPolarity_Cnt_T_f32	-0.412540317		
target_DtrmnElapsedTime_mS_u16_ElapsedTime	62621		
target_GetSystemTime_mS_u32_CurrentTime	3990412209		
target_IoHwAb_GetEpsEn_signal	1		
Name	Actual Value	Expected Value	Result
DESEPSAcc_Cnt_M_u16	16772	16772	✔
NMTimeoutTimer_mS_M_u32	3990412209	3990412209	✔
NMTimerEnabled_Cnt_M_lgc	1	1	✔
PrevLwsAngle_Cnt_M_u16	65535	65535	✔
ProxiValid_Cnt_M_lgc	0	0	✔
StayActiveFirstMsgAcc_Cnt_M_u16	13908	13908	✔
StayActiveMsgTransmitted_Cnt_M_lgc	1	1	✔
StayActiveSourceEPS0_Cnt_M_lgc	1	1	✔

Test Step Call Trace ✓

Actual Function	Count	Expected Function	Count	Result
IoHwAb_GetEpsEn	1	IoHwAb_GetEpsEn	1	✓
NxtrDiagMgr9_GetNTCFailed	18	NxtrDiagMgr9_GetNTCFailed	18	✓
SetBusOffRecovered	1	SetBusOffRecovered	1	✓
Com_SendSignal	27	Com_SendSignal	27	✓

Test Step 2.31 (Repeat Count = 1) ✓

Name	Input Value		
BusOffRecovered_Cnt_M_lgc	1		
CanNm_TimeoutTimer[0]	0		
DESEPSAcc_Cnt_M_u16	56889		
DtrmnElapsedTime_mS_u16(ElapsedTime)	target_DtrmnElapsedTime_mS_u16_ElapsedTime		
GetSystemTime_mS_u32(CurrentTime)	target_GetSystemTime_mS_u32_CurrentTime		
IoHwAb_GetEpsEn(signal)	target_IoHwAb_GetEpsEn_signal		
NMTimeoutTimer_mS_M_u32	1396375729		
NMTimerEnabled_Cnt_M_lgc	0		
PrevLwsAngle_Cnt_M_u16	40005		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Handl	625.064758		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Proxi\	1		
StayActiveFirstMsgAcc_Cnt_M_u16	24146		
StayActiveMsgTransmitted_Cnt_M_lgc	1		
StayActiveSourceEPS0_Cnt_M_lgc	1		
k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_lgc	1		
k_ScomAngPolarity_Cnt_T_s8	1		
k_ScomVelPolarity_Cnt_T_f32	-0.49796468		
target_DtrmnElapsedTime_mS_u16_ElapsedTime	51712		
target_GetSystemTime_mS_u32_CurrentTime	1396375729		
target_IoHwAb_GetEpsEn_signal	0		
Name	Actual Value	Expected Value	Result
DESEPSAcc_Cnt_M_u16	56890	56890	✔
NMTimeoutTimer_mS_M_u32	1396375729	1396375729	✔
NMTimerEnabled_Cnt_M_lgc	0	0	✔
PrevLwsAngle_Cnt_M_u16	65535	65535	✔
ProxiValid_Cnt_M_lgc	1	1	✔

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Name	Actual Value	Expected Value	Result
StayActiveFirstMsgAcc_Cnt_M_u16	24147	24147	✓
StayActiveMsgTransmitted_Cnt_M_lgc	0	0	✓
StayActiveSourceEPS0_Cnt_M_lgc	1	1	✓

Test Step Call Trace				
Actual Function	Count	Expected Function	Count	Result
IoHwAb_GetEpsEn	1	IoHwAb_GetEpsEn	1	✓
NxtrDiagMgr9_GetNTCFailed	18	NxtrDiagMgr9_GetNTCFailed	18	✓
SetBusOffRecovered	1	SetBusOffRecovered	1	✓
DtrmnElapsedTime_mS_u16	1	DtrmnElapsedTime_mS_u16	1	✓
Com_SendSignal	27	Com_SendSignal	27	✓

Test Step 2.32 (Repeat Count = 1)				
Name	Input Value			
BusOffRecovered_Cnt_M_lgc	0			
CanNm_TimeoutTimer[0]	65535			
DESEPSAcc_Cnt_M_u16	56270			
DtrmnElapsedTime_mS_u16(ElapsedTime)	target_DtrmnElapsedTime_mS_u16_ElapsedTime			
GetSystemTime_mS_u32(CurrentTime)	target_GetSystemTime_mS_u32_CurrentTime			
IoHwAb_GetEpsEn(signal)	target_IoHwAb_GetEpsEn_signal			
NMTimeoutTimer_mS_M_u32	551215485			
NMTimerEnabled_Cnt_M_lgc	1			
PrevLwsAngle_Cnt_M_u16	24538			
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Handl	1536.99036			
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Proxi	0			
StayActiveFirstMsgAcc_Cnt_M_u16	50276			
StayActiveMsgTransmitted_Cnt_M_lgc	1			
StayActiveSourceEPS0_Cnt_M_lgc	1			
k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_lgc	1			
k_ScomAngPolarity_Cnt_T_s8	-1			
k_ScomVelPolarity_Cnt_T_f32	-0.284047544			
target_DtrmnElapsedTime_mS_u16_ElapsedTime	36795			
target_GetSystemTime_mS_u32_CurrentTime	551215485			
target_IoHwAb_GetEpsEn_signal	0			
Name	Actual Value	Expected Value	Result	
DESEPSAcc_Cnt_M_u16	0	0	✓	
NMTimeoutTimer_mS_M_u32	551215485	551215485	✓	
NMTimerEnabled_Cnt_M_lgc	0	0	✓	
PrevLwsAngle_Cnt_M_u16	65535	65535	✓	
ProxiValid_Cnt_M_lgc	0	0	✓	
StayActiveFirstMsgAcc_Cnt_M_u16	50277	50277	✓	
StayActiveMsgTransmitted_Cnt_M_lgc	0	0	✓	
StayActiveSourceEPS0_Cnt_M_lgc	1	1	✓	

Test Step Call Trace				
Actual Function	Count	Expected Function	Count	Result
IoHwAb_GetEpsEn	1	IoHwAb_GetEpsEn	1	✓
NxtrDiagMgr9_GetNTCFailed	18	NxtrDiagMgr9_GetNTCFailed	18	✓
DtrmnElapsedTime_mS_u16	1	DtrmnElapsedTime_mS_u16	1	✓
Com_SendSignal	27	Com_SendSignal	27	✓

Test Step 2.33 (Repeat Count = 1)				
Name	Input Value			
BusOffRecovered_Cnt_M_lgc	1			
CanNm_TimeoutTimer[0]	58502			
DESEPSAcc_Cnt_M_u16	27244			
DtrmnElapsedTime_mS_u16(ElapsedTime)	target_DtrmnElapsedTime_mS_u16_ElapsedTime			
GetSystemTime_mS_u32(CurrentTime)	target_GetSystemTime_mS_u32_CurrentTime			
IoHwAb_GetEpsEn(signal)	target_IoHwAb_GetEpsEn_signal			
NMTimeoutTimer_mS_M_u32	3931367835			
NMTimerEnabled_Cnt_M_lgc	0			
PrevLwsAngle_Cnt_M_u16	25526			
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Handl	-819.17572			
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Proxi	0			
StayActiveFirstMsgAcc_Cnt_M_u16	62986			
StayActiveMsgTransmitted_Cnt_M_lgc	0			

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Name	Input Value		
StayActiveSourceEPS0_Cnt_M_lgc	1		
k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_lgc	0		
k_ScomAngPolarity_Cnt_T_s8	1		
k_ScomVelPolarity_Cnt_T_f32	-0.380794287		
target_DtrmnElapsedTime_mS_u16_ElapsedTime	35005		
target_GetSystemTime_mS_u32_CurrentTime	3931367835		
target_IoHwAb_GetEpsEn_signal	0		
Name	Actual Value	Expected Value	Result
DESEPSAcc_Cnt_M_u16	27245	27245	✔
NMTimeoutTimer_mS_M_u32	3931367835	3931367835	✔
NMTimerEnabled_Cnt_M_lgc	0	0	✔
PrevLwsAngle_Cnt_M_u16	65535	65535	✔
ProxiValid_Cnt_M_lgc	0	0	✔
StayActiveFirstMsgAcc_Cnt_M_u16	62986	62986	✔
StayActiveMsgTransmitted_Cnt_M_lgc	0	0	✔
StayActiveSourceEPS0_Cnt_M_lgc	1	1	✔

Test Step Call Trace				
Actual Function	Count	Expected Function	Count	Result
IoHwAb_GetEpsEn	1	IoHwAb_GetEpsEn	1	✓
NxtrDiagMgr9_GetNTCFailed	18	NxtrDiagMgr9_GetNTCFailed	18	✓
SetBusOffRecovered	1	SetBusOffRecovered	1	✓
DtrmnElapsedTime_mS_u16	1	DtrmnElapsedTime_mS_u16	1	✓
Com_SendSignal	27	Com_SendSignal	27	✓

Test Step 2.34 (Repeat Count = 1)

Name	Input Value		
BusOffRecovered_Cnt_M_lgc	1		
CanNm_TimeoutTimer[0]	800		
DESEPSAcc_Cnt_M_u16	39038		
DtrmnElapsedTime_mS_u16(ElapsedTime)	target_DtrmnElapsedTime_mS_u16_ElapsedTime		
GetSystemTime_mS_u32(CurrentTime)	target_GetSystemTime_mS_u32_CurrentTime		
IoHwAb_GetEpsEn(signal)	target_IoHwAb_GetEpsEn_signal		
NMTimeoutTimer_mS_M_u32	3283886599		
NMTimerEnabled_Cnt_M_lgc	1		
PrevLwsAngle_Cnt_M_u16	56399		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Handl	108.927734		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Proxi	0		
StayActiveFirstMsgAcc_Cnt_M_u16	42370		
StayActiveMsgTransmitted_Cnt_M_lgc	0		
StayActiveSourceEPS0_Cnt_M_lgc	0		
k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_lgc	1		
k_ScomAngPolarity_Cnt_T_s8	1		
k_ScomVelPolarity_Cnt_T_f32	-0.714310884		
target_DtrmnElapsedTime_mS_u16_ElapsedTime	16907		
target_GetSystemTime_mS_u32_CurrentTime	3283886599		
target_IoHwAb_GetEpsEn_signal	0		
Name	Actual Value	Expected Value	Result
DESEPSAcc_Cnt_M_u16	39039	39039	✔
NMTimeoutTimer_mS_M_u32	3283886599	3283886599	✔
NMTimerEnabled_Cnt_M_lgc	0	0	✔
PrevLwsAngle_Cnt_M_u16	65535	65535	✔
ProxiValid_Cnt_M_lgc	0	0	✔
StayActiveFirstMsgAcc_Cnt_M_u16	1	1	✔
StayActiveMsgTransmitted_Cnt_M_lgc	1	1	✔
StayActiveSourceEPS0_Cnt_M_lgc	0	0	✔

Test Step Call Trace				
Actual Function	Count	Expected Function	Count	Result
IoHwAb_GetEpsEn	1	IoHwAb_GetEpsEn	1	✓
NxtrDiagMgr9_GetNTCFailed	18	NxtrDiagMgr9_GetNTCFailed	18	✓
SetBusOffRecovered	1	SetBusOffRecovered	1	✓
DtrmnElapsedTime_mS_u16	1	DtrmnElapsedTime_mS_u16	1	✓
Com_SendSignal	27	Com_SendSignal	27	✓

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Test Step 2.35 (Repeat Count = 1)

Name	Input Value		
BusOffRecovered_Cnt_M_lgc	0		
CanNm_TimeoutTimer[0]	800		
DESEPSAcc_Cnt_M_u16	12420		
DtrmnElapsedTime_mS_u16(ElapsedTime)	target_DtrmnElapsedTime_mS_u16_ElapsedTime		
GetSystemTime_mS_u32(CurrentTime)	target_GetSystemTime_mS_u32_CurrentTime		
IoHwAb_GetEpsEn(signal)	target_IoHwAb_GetEpsEn_signal		
NMTimeoutTimer_mS_M_u32	1484911983		
NMTimerEnabled_Cnt_M_lgc	0		
PrevLwsAngle_Cnt_M_u16	38400		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Handl	-1259.51062		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Proxi	1		
StayActiveFirstMsgAcc_Cnt_M_u16	62986		
StayActiveMsgTransmitted_Cnt_M_lgc	1		
StayActiveSourceEPS0_Cnt_M_lgc	0		
k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_lgc	1		
k_ScomAngPolarity_Cnt_T_s8	-1		
k_ScomVelPolarity_Cnt_T_f32	-0.32700482		
target_DtrmnElapsedTime_mS_u16_ElapsedTime	48407		
target_GetSystemTime_mS_u32_CurrentTime	1484911983		
target_IoHwAb_GetEpsEn_signal	0		
Name	Actual Value	Expected Value	Result
DESEPSAcc_Cnt_M_u16	0	0	✔
NMTimeoutTimer_mS_M_u32	1484911983	1484911983	✔
NMTimerEnabled_Cnt_M_lgc	0	0	✔
PrevLwsAngle_Cnt_M_u16	65535	65535	✔
ProxiValid_Cnt_M_lgc	1	1	✔
StayActiveFirstMsgAcc_Cnt_M_u16	1	1	✔
StayActiveMsgTransmitted_Cnt_M_lgc	1	1	✔
StayActiveSourceEPS0_Cnt_M_lgc	0	0	✔

Test Step Call Trace

Actual Function	Count	Expected Function	Count	Result
IoHwAb_GetEpsEn	1	IoHwAb_GetEpsEn	1	✓
NxtrDiagMgr9_GetNTCFailed	18	NxtrDiagMgr9_GetNTCFailed	18	✓
DtrmnElapsedTime_mS_u16	1	DtrmnElapsedTime_mS_u16	1	✓
Com_SendSignal	27	Com_SendSignal	27	✓

Test Step 2.36 (Repeat Count = 1)

Name	Input Value		
BusOffRecovered_Cnt_M_lgc	0		
CanNm_TimeoutTimer[0]	800		
DESEPSAcc_Cnt_M_u16	16942		
DtrmnElapsedTime_mS_u16(ElapsedTime)	target_DtrmnElapsedTime_mS_u16_ElapsedTime		
GetSystemTime_mS_u32(CurrentTime)	target_GetSystemTime_mS_u32_CurrentTime		
IoHwAb_GetEpsEn(signal)	target_IoHwAb_GetEpsEn_signal		
NMTimeoutTimer_mS_M_u32	5517413		
NMTimerEnabled_Cnt_M_lgc	1		
PrevLwsAngle_Cnt_M_u16	33894		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Handl	564.439026		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Proxi	1		
StayActiveFirstMsgAcc_Cnt_M_u16	0		
StayActiveMsgTransmitted_Cnt_M_lgc	1		
StayActiveSourceEPS0_Cnt_M_lgc	0		
k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_lgc	0		
k_ScomAngPolarity_Cnt_T_s8	-1		
k_ScomVelPolarity_Cnt_T_f32	-0.829922497		
target_DtrmnElapsedTime_mS_u16_ElapsedTime	35005		
target_GetSystemTime_mS_u32_CurrentTime	5517413		
target_IoHwAb_GetEpsEn_signal	0		
Name	Actual Value	Expected Value	Result
DESEPSAcc_Cnt_M_u16	0	0	✔
NMTimeoutTimer_mS_M_u32	5517413	5517413	✔
NMTimerEnabled_Cnt_M_lgc	0	0	✔
PrevLwsAngle_Cnt_M_u16	65535	65535	✔
ProxiValid_Cnt_M_lgc	1	1	✔
StayActiveFirstMsgAcc_Cnt_M_u16	1	1	✔
StayActiveMsgTransmitted_Cnt_M_lgc	1	1	✔
StayActiveSourceEPS0_Cnt_M_lgc	0	0	✔

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Test Step Call Trace				
Actual Function	Count	Expected Function	Count	Result
IoHwAb_GetEpsEn	1	IoHwAb_GetEpsEn	1	✓
NxtrDiagMgr9_GetNTCFailed	18	NxtrDiagMgr9_GetNTCFailed	18	✓
DtrmnElapsedTime_mS_u16	1	DtrmnElapsedTime_mS_u16	1	✓
Com_SendSignal	27	Com_SendSignal	27	✓

Test Step 2.37 (Repeat Count = 1)				
Name	Input Value			
BusOffRecovered_Cnt_M_lgc	0			
CanNm_TimeoutTimer[0]	800			
DESEPSAcc_Cnt_M_u16	1158			
DtrmnElapsedTime_mS_u16(ElapsedTime)	target_DtrmnElapsedTime_mS_u16_ElapsedTime			
GetSystemTime_mS_u32(CurrentTime)	target_GetSystemTime_mS_u32_CurrentTime			
IoHwAb_GetEpsEn(signal)	target_IoHwAb_GetEpsEn_signal			
NMTimeoutTimer_mS_M_u32	963162929			
NMTimerEnabled_Cnt_M_lgc	0			
PrevLwsAngle_Cnt_M_u16	21646			
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Handl	-1549.73181			
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Proxi	0			
StayActiveFirstMsgAcc_Cnt_M_u16	65535			
StayActiveMsgTransmitted_Cnt_M_lgc	0			
StayActiveSourceEPS0_Cnt_M_lgc	0			
k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_lgc	0			
k_ScomAngPolarity_Cnt_T_s8	1			
k_ScomVelPolarity_Cnt_T_f32	-0.952731431			
target_DtrmnElapsedTime_mS_u16_ElapsedTime	56070			
target_GetSystemTime_mS_u32_CurrentTime	963162929			
target_IoHwAb_GetEpsEn_signal	0			
Name	Actual Value	Expected Value	Result	
DESEPSAcc_Cnt_M_u16	0	0	✓	
NMTimeoutTimer_mS_M_u32	963162929	963162929	✓	
NMTimerEnabled_Cnt_M_lgc	0	0	✓	
PrevLwsAngle_Cnt_M_u16	65535	65535	✓	
ProxiValid_Cnt_M_lgc	0	0	✓	
StayActiveFirstMsgAcc_Cnt_M_u16	1	1	✓	
StayActiveMsgTransmitted_Cnt_M_lgc	1	1	✓	
StayActiveSourceEPS0_Cnt_M_lgc	0	0	✓	

Test Step Call Trace				
Actual Function	Count	Expected Function	Count	Result
IoHwAb_GetEpsEn	1	IoHwAb_GetEpsEn	1	✓
NxtrDiagMgr9_GetNTCFailed	18	NxtrDiagMgr9_GetNTCFailed	18	✓
DtrmnElapsedTime_mS_u16	1	DtrmnElapsedTime_mS_u16	1	✓
Com_SendSignal	27	Com_SendSignal	27	✓

Test Step 2.38 (Repeat Count = 1)				
Name	Input Value			
BusOffRecovered_Cnt_M_lgc	1			
CanNm_TimeoutTimer[0]	800			
DESEPSAcc_Cnt_M_u16	21115			
DtrmnElapsedTime_mS_u16(ElapsedTime)	target_DtrmnElapsedTime_mS_u16_ElapsedTime			
GetSystemTime_mS_u32(CurrentTime)	target_GetSystemTime_mS_u32_CurrentTime			
IoHwAb_GetEpsEn(signal)	target_IoHwAb_GetEpsEn_signal			
NMTimeoutTimer_mS_M_u32	3665872340			
NMTimerEnabled_Cnt_M_lgc	1			
PrevLwsAngle_Cnt_M_u16	56914			
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Handl	241.163376			
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Proxi	1			
StayActiveFirstMsgAcc_Cnt_M_u16	27310			
StayActiveMsgTransmitted_Cnt_M_lgc	1			
StayActiveSourceEPS0_Cnt_M_lgc	1			
k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_lgc	1			
k_ScomAngPolarity_Cnt_T_s8	1			
k_ScomVelPolarity_Cnt_T_f32	-0.663137317			
target_DtrmnElapsedTime_mS_u16_ElapsedTime	14422			
target_GetSystemTime_mS_u32_CurrentTime	3665872340			

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Name	Input Value		
target_IoHwAb_GetEpsEn_signal	0		
Name	Actual Value	Expected Value	Result
DESEPSAcc_Cnt_M_u16	21116	21116	✓
NMTimeoutTimer_mS_M_u32	3665872340	3665872340	✓
NMTimerEnabled_Cnt_M_lgc	0	0	✓
PrevLwsAngle_Cnt_M_u16	65535	65535	✓
ProxiValid_Cnt_M_lgc	1	1	✓
StayActiveFirstMsgAcc_Cnt_M_u16	1	1	✓
StayActiveMsgTransmitted_Cnt_M_lgc	1	1	✓
StayActiveSourceEPS0_Cnt_M_lgc	0	0	✓

Test Step Call Trace				
Actual Function	Count	Expected Function	Count	Result
IoHwAb_GetEpsEn	1	IoHwAb_GetEpsEn	1	✓
NxtrDiagMgr9_GetNTCFailed	18	NxtrDiagMgr9_GetNTCFailed	18	✓
SetBusOffRecovered	1	SetBusOffRecovered	1	✓
DtrmnElapsedTime_mS_u16	1	DtrmnElapsedTime_mS_u16	1	✓
Com_SendSignal	27	Com_SendSignal	27	✓

Test Step 2.39 (Repeat Count = 1)				
Name		Input Value		
BusOffRecovered_Cnt_M_lgc		1		
CanNm_TimeoutTimer[0]		800		
DESEPSAcc_Cnt_M_u16		39335		
DtrmnElapsedTime_mS_u16(ElapsedTime)		target_DtrmnElapsedTime_mS_u16_ElapsedTime		
GetSystemTime_mS_u32(CurrentTime)		target_GetSystemTime_mS_u32_CurrentTime		
IoHwAb_GetEpsEn(signal)		target_IoHwAb_GetEpsEn_signal		
NMTimeoutTimer_mS_M_u32		2804236084		
NMTimerEnabled_Cnt_M_lgc		0		
PrevLwsAngle_Cnt_M_u16		16977		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Handl		-1279.73279		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Proxi\		1		
StayActiveFirstMsgAcc_Cnt_M_u16		10492		
StayActiveMsgTransmitted_Cnt_M_lgc		1		
StayActiveSourceEPS0_Cnt_M_lgc		0		
k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_lgc		0		
k_ScomAngPolarity_Cnt_T_s8		1		
k_ScomVelPolarity_Cnt_T_f32		-0.891196012		
target_DtrmnElapsedTime_mS_u16_ElapsedTime		50705		
target_GetSystemTime_mS_u32_CurrentTime		2804236084		
target_IoHwAb_GetEpsEn_signal		0		
Name		Actual Value	Expected Value	Result
DESEPSAcc_Cnt_M_u16		39336	39336	✔
NMTimeoutTimer_mS_M_u32		2804236084	2804236084	✔
NMTimerEnabled_Cnt_M_lgc		0	0	✔
PrevLwsAngle_Cnt_M_u16		65535	65535	✔
ProxiValid_Cnt_M_lgc		1	1	✔
StayActiveFirstMsgAcc_Cnt_M_u16		1	1	✔
StayActiveMsgTransmitted_Cnt_M_lgc		1	1	✔
StayActiveSourceEPS0_Cnt_M_lgc		0	0	✔

Test Step Call Trace				
Actual Function	Count	Expected Function	Count	Result
IoHwAb_GetEpsEn	1	IoHwAb_GetEpsEn	1	✓
NxtrDiagMgr9_GetNTCFailed	18	NxtrDiagMgr9_GetNTCFailed	18	✓
SetBusOffRecovered	1	SetBusOffRecovered	1	✓
DtrmnElapsedTime_mS_u16	1	DtrmnElapsedTime_mS_u16	1	✓
Com_SendSignal	27	Com_SendSignal	27	✓

Test Step 2.40 (Repeat Count = 1)		✓
Name	Input Value	
BusOffRecovered_Cnt_M_lgc	1	
CanNm_TimeoutTimer[0]	800	
DESEPSAcc_Cnt_M_u16	24831	
DtrmnElapsedTime_mS_u16(ElapsedTime)	target_DtrmnElapsedTime_mS_u16_ElapsedTime	
GetSystemTime_mS_u32(CurrentTime)	target_GetSystemTime_mS_u32_CurrentTime	

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Name	Input Value		
IoHwAb_GetEpsEn(signal)	target_IoHwAb_GetEpsEn_signal		
NMTimeoutTimer_mS_M_u32	732382844		
NMTimerEnabled_Cnt_M_Igc	1		
PrevLwsAngle_Cnt_M_u16	17009		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Handl	-1270.22449		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Proxi	1		
StayActiveFirstMsgAcc_Cnt_M_u16	46177		
StayActiveMsgTransmitted_Cnt_M_Igc	0		
StayActiveSourceEPS0_Cnt_M_Igc	1		
k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_Igc	0		
k_ScomAngPolarity_Cnt_T_s8	-1		
k_ScomVelPolarity_Cnt_T_f32	-0.817985237		
target_DtrmnElapsedTime_mS_u16_ElapsedTime	64750		
target_GetSystemTime_mS_u32_CurrentTime	732382844		
target_IoHwAb_GetEpsEn_signal	0		
Name	Actual Value	Expected Value	Result
DESEPSAcc_Cnt_M_u16	24832	24832	✔
NMTimeoutTimer_mS_M_u32	732382844	732382844	✔
NMTimerEnabled_Cnt_M_Igc	0	0	✔
PrevLwsAngle_Cnt_M_u16	65535	65535	✔
ProxiValid_Cnt_M_Igc	1	1	✔
StayActiveFirstMsgAcc_Cnt_M_u16	1	1	✔
StayActiveMsgTransmitted_Cnt_M_Igc	1	1	✔
StayActiveSourceEPS0_Cnt_M_Igc	0	0	✔

Test Step Call Trace				
Actual Function	Count	Expected Function	Count	Result
IoHwAb_GetEpsEn	1	IoHwAb_GetEpsEn	1	✓
NxtrDiagMgr9_GetNTCFailed	18	NxtrDiagMgr9_GetNTCFailed	18	✓
SetBusOffRecovered	1	SetBusOffRecovered	1	✓
DtrmnElapsedTime_mS_u16	1	DtrmnElapsedTime_mS_u16	1	✓
Com_SendSignal	27	Com_SendSignal	27	✓

Test Step 2.41 (Repeat Count = 1)				
Name		Input Value		
BusOffRecovered_Cnt_M_lgc		1		
CanNm_TimeoutTimer[0]		47569		
DESEPSAcc_Cnt_M_u16		3770		
DtrmnElapsedTime_mS_u16(ElapsedTime)		target_DtrmnElapsedTime_mS_u16_ElapsedTime		
GetSystemTime_mS_u32(CurrentTime)		target_GetSystemTime_mS_u32_CurrentTime		
IoHwAb_GetEpsEn(signal)		target_IoHwAb_GetEpsEn_signal		
NMTimeoutTimer_mS_M_u32		1395651172		
NMTimerEnabled_Cnt_M_lgc		1		
PrevLwsAngle_Cnt_M_u16		55108		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Handl		-377.183746		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Proxi		0		
StayActiveFirstMsgAcc_Cnt_M_u16		58005		
StayActiveMsgTransmitted_Cnt_M_lgc		0		
StayActiveSourceEPS0_Cnt_M_lgc		0		
k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_lgc		1		
k_ScomAngPolarity_Cnt_T_s8		1		
k_ScomVelPolarity_Cnt_T_f32		0.401064008		
target_DtrmnElapsedTime_mS_u16_ElapsedTime		13082		
target_GetSystemTime_mS_u32_CurrentTime		1395651172		
target_IoHwAb_GetEpsEn_signal		0		
Name		Actual Value	Expected Value	Result
DESEPSAcc_Cnt_M_u16		3771	3771	✓
NMTimeoutTimer_mS_M_u32		1395651172	1395651172	✓
NMTimerEnabled_Cnt_M_lgc		0	0	✓
PrevLwsAngle_Cnt_M_u16		65535	65535	✓
ProxiValid_Cnt_M_lgc		0	0	✓
StayActiveFirstMsgAcc_Cnt_M_u16		58005	58005	✓
StayActiveMsgTransmitted_Cnt_M_lgc		0	0	✓
StayActiveSourceEPS0_Cnt_M_lgc		1	1	✓

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Test Step Call Trace

Actual Function	Count	Expected Function	Count	Result
IoHwAb_GetEpsEn	1	IoHwAb_GetEpsEn	1	✓
NxtrDiagMgr9_GetNTCFailed	18	NxtrDiagMgr9_GetNTCFailed	18	✓
SetBusOffRecovered	1	SetBusOffRecovered	1	✓
DtrmnElapsedTime_mS_u16	1	DtrmnElapsedTime_mS_u16	1	✓
Com_SendSignal	27	Com_SendSignal	27	✓

Test Step 2.42 (Repeat Count = 1)

Name	Input Value		
BusOffRecovered_Cnt_M_lgc	0		
CanNm_TimeoutTimer[0]	10662		
DESEPSAcc_Cnt_M_u16	16126		
DtrmnElapsedTime_mS_u16(ElapsedTime)	target_DtrmnElapsedTime_mS_u16_ElapsedTime		
GetSystemTime_mS_u32(CurrentTime)	target_GetSystemTime_mS_u32_CurrentTime		
IoHwAb_GetEpsEn(signal)	target_IoHwAb_GetEpsEn_signal		
NMTimeoutTimer_mS_M_u32	625438103		
NMTimerEnabled_Cnt_M_lgc	1		
PrevLwsAngle_Cnt_M_u16	18257		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Handl	-636.593445		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Proxi	1		
StayActiveFirstMsgAcc_Cnt_M_u16	44493		
StayActiveMsgTransmitted_Cnt_M_lgc	1		
StayActiveSourceEPS0_Cnt_M_lgc	1		
k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_lgc	1		
k_ScomAngPolarity_Cnt_T_s8	-1		
k_ScomVelPolarity_Cnt_T_f32	0.24031581		
target_DtrmnElapsedTime_mS_u16_ElapsedTime	28670		
target_GetSystemTime_mS_u32_CurrentTime	625438103		
target_IoHwAb_GetEpsEn_signal	1		
Name	Actual Value	Expected Value	Result
DESEPSAcc_Cnt_M_u16	0	0	✔
NMTimeoutTimer_mS_M_u32	625438103	625438103	✔
NMTimerEnabled_Cnt_M_lgc	1	1	✔
PrevLwsAngle_Cnt_M_u16	65535	65535	✔
ProxiValid_Cnt_M_lgc	1	1	✔
StayActiveFirstMsgAcc_Cnt_M_u16	44493	44493	✔
StayActiveMsgTransmitted_Cnt_M_lgc	1	1	✔
StayActiveSourceEPS0_Cnt_M_lgc	1	1	✔

Test Step Call Trace

Actual Function	Count	Expected Function	Count	Result
IoHwAb_GetEpsEn	1	IoHwAb_GetEpsEn	1	✓
NxtrDiagMgr9_GetNTCFailed	18	NxtrDiagMgr9_GetNTCFailed	18	✓
Com_SendSignal	27	Com_SendSignal	27	✓

Test Step 2.43 (Repeat Count = 1)

Name	Input Value
BusOffRecovered_Cnt_M_lgc	0
CanNm_TimeoutTimer[0]	49364
DESEPSAcc_Cnt_M_u16	63964
DtrmnElapsedTime_mS_u16(ElapsedTime)	target_DtrmnElapsedTime_mS_u16_ElapsedTime
GetSystemTime_mS_u32(CurrentTime)	target_GetSystemTime_mS_u32_CurrentTime
IoHwAb_GetEpsEn(signal)	target_IoHwAb_GetEpsEn_signal
NMTimeoutTimer_mS_M_u32	437258331
NMTimerEnabled_Cnt_M_lgc	0
PrevLwsAngle_Cnt_M_u16	26533
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Handl	1536.43384
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Proxi	0
StayActiveFirstMsgAcc_Cnt_M_u16	55776
StayActiveMsgTransmitted_Cnt_M_lgc	0
StayActiveSourceEPS0_Cnt_M_lgc	0
k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_lgc	0
k_ScomAngPolarity_Cnt_T_s8	-1
k_ScomVelPolarity_Cnt_T_f32	0.538434982
target_DtrmnElapsedTime_mS_u16_ElapsedTime	0
target_GetSystemTime_mS_u32_CurrentTime	437258331

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Name	Input Value		
target_ioHwAb_GetEpsEn_signal	0		
Name	Actual Value	Expected Value	Result
DESEPSAcc_Cnt_M_u16	0	0	✔
NMTimeoutTimer_mS_M_u32	437258331	437258331	✔
NMTimerEnabled_Cnt_M_lgc	0	0	✔
PrevLwsAngle_Cnt_M_u16	65535	65535	✔
ProxiValid_Cnt_M_lgc	0	0	✔
StayActiveFirstMsgAcc_Cnt_M_u16	55776	55776	✔
StayActiveMsgTransmitted_Cnt_M_lgc	0	0	✔
StayActiveSourceEPS0_Cnt_M_lgc	1	1	✔

Test Step Call Trace				
Actual Function	Count	Expected Function	Count	Result
IoHwAb_GetEpsEn	1	IoHwAb_GetEpsEn	1	✓
NxtrDiagMgr9_GetNTCFailed	18	NxtrDiagMgr9_GetNTCFailed	18	✓
DtrmnElapsedTime_mS_u16	1	DtrmnElapsedTime_mS_u16	1	✓
Com_SendSignal	27	Com_SendSignal	27	✓

Test Step 2.44 (Repeat Count = 1)				
Name		Input Value		
BusOffRecovered_Cnt_M_lgc		0		
CanNm_TimeoutTimer[0]		29853		
DESEPSAcc_Cnt_M_u16		11630		
DtrmnElapsedTime_mS_u16(ElapsedTime)		target_DtrmnElapsedTime_mS_u16_ElapsedTime		
GetSystemTime_mS_u32(CurrentTime)		target_GetSystemTime_mS_u32_CurrentTime		
IoHwAb_GetEpsEn(signal)		target_IoHwAb_GetEpsEn_signal		
NMTimeoutTimer_mS_M_u32		4227282162		
NMTimerEnabled_Cnt_M_lgc		0		
PrevLwsAngle_Cnt_M_u16		53187		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Handv		-315.200745		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Proxi\		1		
StayActiveFirstMsgAcc_Cnt_M_u16		21825		
StayActiveMsgTransmitted_Cnt_M_lgc		0		
StayActiveSourceEPS0_Cnt_M_lgc		0		
k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_lgc		1		
k_ScomAngPolarity_Cnt_T_s8		1		
k_ScomVelPolarity_Cnt_T_f32		0.846049905		
target_DtrmnElapsedTime_mS_u16_ElapsedTime		65535		
target_GetSystemTime_mS_u32_CurrentTime		4227282162		
target_IoHwAb_GetEpsEn_signal		1		
Name		Actual Value	Expected Value	Result
DESEPSAcc_Cnt_M_u16		0	0	
NMTimeoutTimer_mS_M_u32		4227282162	4227282162	
NMTimerEnabled_Cnt_M_lgc		1	1	
PrevLwsAngle_Cnt_M_u16		65535	65535	
ProxiValid_Cnt_M_lgc		1	1	
StayActiveFirstMsgAcc_Cnt_M_u16		21825	21825	
StayActiveMsgTransmitted_Cnt_M_lgc		0	0	
StayActiveSourceEPS0_Cnt_M_lgc		1	1	

Test Step Call Trace				
Actual Function	Count	Expected Function	Count	Result
IoHwAb_GetEpsEn	1	IoHwAb_GetEpsEn	1	✓
NxtrDiagMgr9_GetNTCFailed	18	NxtrDiagMgr9_GetNTCFailed	18	✓
GetSystemTime_mS_u32	1	GetSystemTime_mS_u32	1	✓
Com_SendSignal	27	Com_SendSignal	27	✓

Test Step 2.45 (Repeat Count = 1)		
Name	Input Value	
BusOffRecovered_Cnt_M_lgc	0	
CanNm_TimeoutTimer[0]	29853	
DESEPSAcc_Cnt_M_u16	11630	
DtrmnElapsedTime_mS_u16(ElapsedTime)	target_DtrmnElapsedTime_mS_u16_ElapsedTime	
GetSystemTime_mS_u32(CurrentTime)	target_GetSystemTime_mS_u32_CurrentTime	
IoHwAb_GetEpsEn(signal)	target_IoHwAb_GetEpsEn_signal	
NMTimeoutTimer_mS_M_u32	437258331	

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Name	Input Value		
NMTimerEnabled_Cnt_M_Igc	0		
PrevLwsAngle_Cnt_M_u16	53187		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Handl	-315.200745		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Proxi\	1		
StayActiveFirstMsgAcc_Cnt_M_u16	21825		
StayActiveMsgTransmitted_Cnt_M_Igc	0		
StayActiveSourceEPS0_Cnt_M_Igc	0		
k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_Igc	1		
k_ScomAngPolarity_Cnt_T_s8	1		
k_ScomVelPolarity_Cnt_T_f32	0.0318844803		
target_DtrmnElapsedTime_mS_u16_ElapsedTime	39932		
target_GetSystemTime_mS_u32_CurrentTime	437258331		
target_IoHwAb_GetEpsEn_signal	1		
Name	Actual Value	Expected Value	Result
DESEPSAcc_Cnt_M_u16	0	0	✔
NMTimeoutTimer_mS_M_u32	437258331	437258331	✔
NMTimerEnabled_Cnt_M_Igc	1	1	✔
PrevLwsAngle_Cnt_M_u16	65535	65535	✔
ProxiValid_Cnt_M_Igc	1	1	✔
StayActiveFirstMsgAcc_Cnt_M_u16	21825	21825	✔
StayActiveMsgTransmitted_Cnt_M_Igc	0	0	✔
StayActiveSourceEPS0_Cnt_M_Igc	1	1	✔

Test Step Call Trace				
Actual Function	Count	Expected Function	Count	Result
IoHwAb_GetEpsEn	1	IoHwAb_GetEpsEn	1	✓
NxtrDiagMgr9_GetNTCFailed	18	NxtrDiagMgr9_GetNTCFailed	18	✓
GetSystemTime_mS_u32	1	GetSystemTime_mS_u32	1	✓
Com_SendSignal	27	Com_SendSignal	27	✓

Test Step 2.46 (Repeat Count = 1)				
Name		Input Value		
BusOffRecovered_Cnt_M_lgc		1		
CanNm_TimeoutTimer[0]		24150		
DESEPSAcc_Cnt_M_u16		59570		
DtrmnElapsedTime_mS_u16(ElapsedTime)		target_DtrmnElapsedTime_mS_u16_ElapsedTime		
GetSystemTime_mS_u32(CurrentTime)		target_GetSystemTime_mS_u32_CurrentTime		
IoHwAb_GetEpsEn(signal)		target_IoHwAb_GetEpsEn_signal		
NMTimeoutTimer_mS_M_u32		732382844		
NMTimerEnabled_Cnt_M_lgc		0		
PrevLwsAngle_Cnt_M_u16		28682		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Handl		-1086.42676		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Proxi		1		
StayActiveFirstMsgAcc_Cnt_M_u16		56537		
StayActiveMsgTransmitted_Cnt_M_lgc		1		
StayActiveSourceEPS0_Cnt_M_lgc		1		
k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_lgc		0		
k_ScomAngPolarity_Cnt_T_s8		-1		
k_ScomVelPolarity_Cnt_T_f32		0.982369542		
target_DtrmnElapsedTime_mS_u16_ElapsedTime		16164		
target_GetSystemTime_mS_u32_CurrentTime		0		
target_IoHwAb_GetEpsEn_signal		1		
Name	Actual Value	Expected Value	Result	
DESEPSAcc_Cnt_M_u16	59571	59571	✔	
NMTimeoutTimer_mS_M_u32	0	0	✔	
NMTimerEnabled_Cnt_M_lgc	1	1	✔	
PrevLwsAngle_Cnt_M_u16	65535	65535	✔	
ProxiValid_Cnt_M_lgc	1	1	✔	
StayActiveFirstMsgAcc_Cnt_M_u16	56537	56537	✔	
StayActiveMsgTransmitted_Cnt_M_lgc	1	1	✔	
StayActiveSourceEPS0_Cnt_M_lgc	1	1	✔	

Test Step Call Trace				
Actual Function	Count	Expected Function	Count	Result
IoHwAb_GetEpsEn	1	IoHwAb_GetEpsEn	1	✓
NxtrDiagMgr9_GetNTCFailed	18	NxtrDiagMgr9_GetNTCFailed	18	✓
SetBusOffRecovered	1	SetBusOffRecovered	1	✓
GetSystemTime_mS_u32	1	GetSystemTime_mS_u32	1	✓
Com_SendSignal	27	Com_SendSignal	27	✓

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Test Step 2.47 (Repeat Count = 1) ✓

Name	Input Value		
BusOffRecovered_Cnt_M_lgc	0		
CanNm_TimeoutTimer[0]	22995		
DESEPSAcc_Cnt_M_u16	17807		
DtrmnElapsedTime_mS_u16(ElapsedTime)	target_DtrmnElapsedTime_mS_u16_ElapsedTime		
GetSystemTime_mS_u32(CurrentTime)	target_GetSystemTime_mS_u32_CurrentTime		
IoHwAb_GetEpsEn(signal)	target_IoHwAb_GetEpsEn_signal		
NMTimeoutTimer_mS_M_u32	1575213834		
NMTimerEnabled_Cnt_M_lgc	1		
PrevLwsAngle_Cnt_M_u16	5110		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Handl	-1078.80811		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Proxi	0		
StayActiveFirstMsgAcc_Cnt_M_u16	54393		
StayActiveMsgTransmitted_Cnt_M_lgc	0		
StayActiveSourceEPS0_Cnt_M_lgc	1		
k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_lgc	0		
k_ScomAngPolarity_Cnt_T_s8	1		
k_ScomVelPolarity_Cnt_T_f32	0.871947527		
target_DtrmnElapsedTime_mS_u16_ElapsedTime	33600		
target_GetSystemTime_mS_u32_CurrentTime	4294967295		
target_IoHwAb_GetEpsEn_signal	0		
Name	Actual Value	Expected Value	Result
DESEPSAcc_Cnt_M_u16	0	0	✔
NMTimeoutTimer_mS_M_u32	1575213834	1575213834	✔
NMTimerEnabled_Cnt_M_lgc	0	0	✔
PrevLwsAngle_Cnt_M_u16	65535	65535	✔
ProxiValid_Cnt_M_lgc	0	0	✔
StayActiveFirstMsgAcc_Cnt_M_u16	54393	54393	✔
StayActiveMsgTransmitted_Cnt_M_lgc	0	0	✔
StayActiveSourceEPS0_Cnt_M_lgc	1	1	✔

Test Step Call Trace ✓

Actual Function	Count	Expected Function	Count	Result
IoHwAb_GetEpsEn	1	IoHwAb_GetEpsEn	1	✓
NxtrDiagMgr9_GetNTCFailed	18	NxtrDiagMgr9_GetNTCFailed	18	✓
DtrmnElapsedTime_mS_u16	1	DtrmnElapsedTime_mS_u16	1	✓
Com_SendSignal	27	Com_SendSignal	27	✓

Test Step 2.48 (Repeat Count = 1) ✓

Name	Input Value		
BusOffRecovered_Cnt_M_lgc	0		
CanNm_TimeoutTimer[0]	21400		
DESEPSAcc_Cnt_M_u16	16803		
DtrmnElapsedTime_mS_u16(ElapsedTime)	target_DtrmnElapsedTime_mS_u16_ElapsedTime		
GetSystemTime_mS_u32(CurrentTime)	target_GetSystemTime_mS_u32_CurrentTime		
IoHwAb_GetEpsEn(signal)	target_IoHwAb_GetEpsEn_signal		
NMTimeoutTimer_mS_M_u32	3614039391		
NMTimerEnabled_Cnt_M_lgc	1		
PrevLwsAngle_Cnt_M_u16	26911		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Handl	469.725403		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Proxi	1		
StayActiveFirstMsgAcc_Cnt_M_u16	53958		
StayActiveMsgTransmitted_Cnt_M_lgc	0		
StayActiveSourceEPS0_Cnt_M_lgc	1		
k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_lgc	0		
k_ScomAngPolarity_Cnt_T_s8	1		
k_ScomVelPolarity_Cnt_T_f32	0.585105777		
target_DtrmnElapsedTime_mS_u16_ElapsedTime	28818		
target_GetSystemTime_mS_u32_CurrentTime	3604647413		
target_IoHwAb_GetEpsEn_signal	0		
Name	Actual Value	Expected Value	Result
DESEPSAcc_Cnt_M_u16	0	0	✔
NMTimeoutTimer_mS_M_u32	3614039391	3614039391	✔
NMTimerEnabled_Cnt_M_lgc	0	0	✔
PrevLwsAngle_Cnt_M_u16	65535	65535	✔
ProxiValid_Cnt_M_lgc	1	1	✔

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Name	Actual Value	Expected Value	Result
StayActiveFirstMsgAcc_Cnt_M_u16	53958	53958	✓
StayActiveMsgTransmitted_Cnt_M_lgc	0	0	✓
StayActiveSourceEPS0_Cnt_M_lgc	1	1	✓

Test Step Call Trace					✓
Actual Function	Count	Expected Function	Count	Result	
IoHwAb_GetEpsEn	1	IoHwAb_GetEpsEn	1	✓	✓
NxtrDiagMgr9_GetNTCFailed	18	NxtrDiagMgr9_GetNTCFailed	18	✓	✓
DtrmnElapsedTime_mS_u16	1	DtrmnElapsedTime_mS_u16	1	✓	✓
Com_SendSignal	27	Com_SendSignal	27	✓	✓

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Test Case 3: Path Test

Specification

Performance Metrics (With "None" Instrumentation and WithPS Environment)
CPU Cycles:

TS3.1 23818.00 Cycles
TS3.2 23448.00 Cycles
TS3.3 23560.00 Cycles
TS3.4 23539.00 Cycles
TS3.5 23479.00 Cycles
TS3.6 23529.00 Cycles
TS3.7 23591.00 Cycles
TS3.8 23521.00 Cycles
TS3.9 23574.00 Cycles
TS3.10 23531.00 Cycles
TS3.11 23548.00 Cycles
TS3.12 23453.00 Cycles
TS3.13 23507.00 Cycles
TS3.14 23442.00 Cycles
TS3.15 23641.00 Cycles
TS3.16 23490.00 Cycles
TS3.17 23691.00 Cycles

Description

Vector Description:

TS3.1"(HandwheelPosition_HwDeg_T_f32>=720)=False&&(HandwheelPosition_HwDeg_T_f32<=-720)=False&&(TRUE == NTC1F8_Cnt_T_Igc)=False&&(k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_Igc == TRUE)=False&&(TRUE == NTC94_Cnt_T_Igc)=False&&(TRUE == NTC70_Cnt_T_Igc)=False&&(TRUE == NTC71_Cnt_T_Igc)=False&&(TRUE == NTC72_Cnt_T_Igc)=false&&(TRUE == NTC73_Cnt_T_Igc)=False &&(TRUE == NTC74_Cnt_T_Igc)=False&&(TRUE == NTC76_Cnt_T_Igc)=False&&(LwsSpeed_Cnt_T_f32>=2094)=False&&(LwsSpeed_Cnt_T_f32<=-2000)=True&&(TRUE == NTC6C_Cnt_T_Igc)=False &&(TRUE == NTC6D_Cnt_T_Igc)=False &&(TRUE == NTC6E_Cnt_T_Igc)=False &&(TRUE == NTC6F_Cnt_T_Igc)=False&&(TRUE == NTC120_Cnt_T_Igc)=False(TRUE == NTC128_Cnt_T_Igc)=False&&(TRUE == NTC129_Cnt_T_Igc)=False&&(TRUE == NTC131_Cnt_T_Igc)=False&&(TRUE == NTC139_Cnt_T_Igc)=False&&(TRUE == NTC159_Cnt_T_Igc)=False&&(TRUE == NTC120_Cnt_T_Igc)=True&&(TRUE == LwsFailSts_Cnt_T_Igc)=False&&(0xFFFF == LwsSpeed_Cnt_T_f32)=False&&(FALSE == LwsCal_Cnt_T_Igc)=False&&(TRUE == SriCommunicationFailSts_Cnt_T_Igc)=False&&(TRUE == LwsFailSts_Cnt_T_Igc)=False&&(FALSE == LwsCal_Cnt_T_Igc)=False&&(BusOffRecovered_Cnt_M_Igc == FALSE)=True&&(DESEPSAcc_Cnt_M_u16 >= D_BUSOFFCOUNT_CNT_M_U8)=False&&(TRUE == EpsEn_Cnt_T_Igc)=False&&(ElapsedTime_mS_T_u16 >= D_NMTIMEOUTTIMER_MS_M_U16)=False "

TS3.2(HandwheelPosition_HwDeg_T_f32>=720)=True&&(TRUE == NTC1F8_Cnt_T_Igc)=true&&(k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_Igc == TRUE)=True&&(TRUE == NTC94_Cnt_T_Igc)=True&&(TRUE == NTC6C_Cnt_T_Igc)=True&&(TRUE == LwsFailSts_Cnt_T_Igc)=True&&(TRUE == LwsFailSts_Cnt_T_Igc)=True&&(BusOffRecovered_Cnt_M_Igc == FALSE)=False&&(TRUE == EpsEn_Cnt_T_Igc)=True&&(NMTimerEnabled_Cnt_M_Igc == FALSE)=False

TS3.3"(TRUE == NTC94_Cnt_T_Igc)=False&&(TRUE == NTC70_Cnt_T_Igc)=False&&(TRUE == NTC71_Cnt_T_Igc)=False&&(TRUE == NTC72_Cnt_T_Igc)=false&&(TRUE == NTC73_Cnt_T_Igc)=False &&(TRUE == NTC74_Cnt_T_Igc)=True&&(TRUE == NTC76_Cnt_T_Igc)=False&&(TRUE == NTC6C_Cnt_T_Igc)=False &&(TRUE == NTC6D_Cnt_T_Igc)=True&&(TRUE == NTC120_Cnt_T_Igc)=False(TRUE == NTC128_Cnt_T_Igc)=True&&(DESEPSAcc_Cnt_M_u16 >= D_BUSOFFCOUNT_CNT_M_U8)=True&&(ElapsedTime_mS_T_u16 >= D_NMTIMEOUTTIMER_MS_M_U16)=True&&(ElapsedTime_mS_T_u16 >= D_NMTIMEOUTTIMER_MS_M_U16)=False&&(StayActiveMsgTransmitted_Cnt_M_Igc == TRUE)=False"

TS3.4(HandwheelPosition_HwDeg_T_f32<=-720)=True&&(TRUE == NTC6C_Cnt_T_Igc)=False &&(TRUE == NTC6D_Cnt_T_Igc)=False &&(TRUE == NTC6E_Cnt_T_Igc)=False &&(TRUE == NTC6F_Cnt_T_Igc)=True&&(NMTimerEnabled_Cnt_M_Igc == FALSE)=True

TS3.5(TRUE == NTC94_Cnt_T_Igc)=False&&(TRUE == NTC70_Cnt_T_Igc)=True

TS3.6"(TRUE == LwsFailSts_Cnt_T_Igc)=False&&(0xFFFF == LwsSpeed_Cnt_T_f32)=False&&(FALSE == LwsCal_Cnt_T_Igc)=False&&(TRUE == SriCommunicationFailSts_Cnt_T_Igc)=True&&(StayActiveMsgTransmitted_Cnt_M_Igc == TRUE)=True&&(StayActiveFirstMsgAcc_Cnt_M_u16 >= D_PDCINFOCOUNT_CNT_M_U8)=True"

TS3.7(TRUE == NTC120_Cnt_T_Igc)=False(TRUE == NTC128_Cnt_T_Igc)=False(TRUE == NTC129_Cnt_T_Igc)=True

TS3.8(TRUE == NTC94_Cnt_T_Igc)=False&&(TRUE == NTC70_Cnt_T_Igc)=False&&(TRUE == NTC71_Cnt_T_Igc)=False&&(TRUE == NTC72_Cnt_T_Igc)=false&&(TRUE == NTC73_Cnt_T_Igc)=True

TS3.9(LwsSpeed_Cnt_T_f32>=2094)=True

TS3.10(LwsSpeed_Cnt_T_f32<=-2000)=False

TS3.11(TRUE == NTC94_Cnt_T_Igc)=False&&(TRUE == NTC70_Cnt_T_Igc)=False&&(TRUE == NTC71_Cnt_T_Igc)=True

TS3.12(ElapsedTime_mS_T_u16 >= D_NMTIMEOUTTIMER_MS_M_U16)=True&&(StayActiveFirstMsgAcc_Cnt_M_u16 >= D_PDCINFOCOUNT_CNT_M_U8)=False

TS3.13(TRUE == NTC120_Cnt_T_Igc)=False(TRUE == NTC128_Cnt_T_Igc)=False(TRUE == NTC129_Cnt_T_Igc)=False&&(TRUE == NTC131_Cnt_T_Igc)=True

TS3.14(TRUE == NTC6C_Cnt_T_Igc)=False &&(TRUE == NTC6D_Cnt_T_Igc)=False &&(TRUE == NTC6E_Cnt_T_Igc)=True

TS3.15"(TRUE == NTC94_Cnt_T_Igc)=False&&(TRUE == NTC70_Cnt_T_Igc)=False&&(TRUE == NTC71_Cnt_T_Igc)=False&&(TRUE == NTC72_Cnt_T_Igc)=false&&(TRUE == NTC73_Cnt_T_Igc)=False &&(TRUE == NTC74_Cnt_T_Igc)=False&&(TRUE == NTC76_Cnt_T_Igc)=True&&&(TRUE == LwsFailSts_Cnt_T_Igc)=False&&(0xFFFF == LwsSpeed_Cnt_T_f32)=False&&(FALSE == LwsCal_Cnt_T_Igc)=True&&(TRUE == LwsFailSts_Cnt_T_Igc)=false&&(FALSE == LwsCal_Cnt_T_Igc)=True

TS3.16(TRUE == NTC120_Cnt_T_Igc)=False&&(TRUE == NTC128_Cnt_T_Igc)=False(TRUE == NTC129_Cnt_T_Igc)=False&&(TRUE == NTC131_Cnt_T_Igc)=False&&(TRUE == NTC139_Cnt_T_Igc)=True

TS3.17(TRUE == NTC120_Cnt_T_Igc)=False&&(TRUE == NTC128_Cnt_T_Igc)=False(TRUE == NTC129_Cnt_T_Igc)=False&&(TRUE == NTC131_Cnt_T_Igc)=False&&(TRUE == NTC139_Cnt_T_Igc)=False&&(TRUE == NTC159_Cnt_T_Igc)=True

Test Step 3.1 (Repeat Count = 1)

Name	Input Value
BusOffRecovered_Cnt_M_Igc	0
CanNm_TimeoutTimer[0]	0
DESEPSAcc_Cnt_M_u16	0
DtrmnElapsedTime_mS_u16(ElapsedTime)	target_DtrmnElapsedTime_mS_u16_ElapsedTime
GetSystemTime_mS_u32(CurrentTime)	target_GetSystemTime_mS_u32_CurrentTime
IoHwAb_GetEpsEn(signal)	target_IoHwAb_GetEpsEn_signal
NMTIMEOUTTIMER_mS_M_u32	0

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Name	Input Value		
NMTimerEnabled_Cnt_M_lgc	0		
PrevLwsAngle_Cnt_M_u16	0		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Handl	-1600		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Proxi	0		
StayActiveFirstMsgAcc_Cnt_M_u16	0		
StayActiveMsgTransmitted_Cnt_M_lgc	0		
StayActiveSourceEPS0_Cnt_M_lgc	0		
k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_lgc	0		
k_ScomAngPolarity_Cnt_T_s8	-1		
k_ScomVelPolarity_Cnt_T_f32	-1		
target_DtrmnElapsedTime_mS_u16_ElapsedTime	0		
target_GetSystemTime_mS_u32_CurrentTime	0		
target_IoHwAb_GetEpsEn_signal	0		
Name	Actual Value	Expected Value	Result
DESEPSAcc_Cnt_M_u16	0	0	✓
NMTimeoutTimer_mS_M_u32	0	0	✓
NMTimerEnabled_Cnt_M_lgc	0	0	✓
PrevLwsAngle_Cnt_M_u16	14400	14400	✓
ProxiValid_Cnt_M_lgc	0	0	✓
StayActiveFirstMsgAcc_Cnt_M_u16	0	0	✓
StayActiveMsgTransmitted_Cnt_M_lgc	0	0	✓
StayActiveSourceEPS0_Cnt_M_lgc	1	1	✓

Test Step Call Trace				
Actual Function	Count	Expected Function	Count	Result
IoHwAb_GetEpsEn	1	IoHwAb_GetEpsEn	1	✓
NxtrDiagMgr9_GetNTCFailed	18	NxtrDiagMgr9_GetNTCFailed	18	✓
DtrmnElapsedTime_mS_u16	1	DtrmnElapsedTime_mS_u16	1	✓
Com_SendSignal	27	Com_SendSignal	27	✓

Test Step 3.2 (Repeat Count = 1)				
Name		Input Value		
BusOffRecovered_Cnt_M_lgc		1		
CanNm_TimeoutTimer[0]		65535		
DESEPSAcc_Cnt_M_u16		65535		
DtrmnElapsedTime_mS_u16(ElapsedTime)		target_DtrmnElapsedTime_mS_u16_ElapsedTime		
GetSystemTime_mS_u32(CurrentTime)		target_GetSystemTime_mS_u32_CurrentTime		
IoHwAb_GetEpsEn(signal)		target_IoHwAb_GetEpsEn_signal		
NMTimeoutTimer_mS_M_u32		4294967295		
NMTimerEnabled_Cnt_M_lgc		1		
PrevLwsAngle_Cnt_M_u16		65535		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Handl		1600		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Proxi\		1		
StayActiveFirstMsgAcc_Cnt_M_u16		65535		
StayActiveMsgTransmitted_Cnt_M_lgc		1		
StayActiveSourceEPS0_Cnt_M_lgc		1		
k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_lgc		1		
k_ScomAngPolarity_Cnt_T_s8		1		
k_ScomVelPolarity_Cnt_T_f32		1		
target_DtrmnElapsedTime_mS_u16_ElapsedTime		65535		
target_GetSystemTime_mS_u32_CurrentTime		4294967295		
target_IoHwAb_GetEpsEn_signal		1		
Name	Actual Value	Expected Value	Result	
DESEPSAcc_Cnt_M_u16	0	0		
NMTimeoutTimer_mS_M_u32	4294967295	4294967295		
NMTimerEnabled_Cnt_M_lgc	1	1		
PrevLwsAngle_Cnt_M_u16	65535	65535		
ProxiValid_Cnt_M_lgc	1	1		
StayActiveFirstMsgAcc_Cnt_M_u16	65535	65535		
StayActiveMsgTransmitted_Cnt_M_lgc	1	1		
StayActiveSourceEPS0_Cnt_M_lgc	1	1		

Test Step Call Trace				
Actual Function	Count	Expected Function	Count	Result
IoHwAb_GetEpsEn	1	IoHwAb_GetEpsEn	1	✓
NxtrDiagMgr9_GetNTCFailed	18	NxtrDiagMgr9_GetNTCFailed	18	✓
Com_SendSignal	27	Com_SendSignal	27	✓

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Test Step 3.3 (Repeat Count = 1) ✓

Name	Input Value		
BusOffRecovered_Cnt_M_lgc	1		
CanNm_TimeoutTimer[0]	44513		
DESEPSAcc_Cnt_M_u16	54010		
DtrmnElapsedTime_mS_u16(ElapsedTime)	target_DtrmnElapsedTime_mS_u16_ElapsedTime		
GetSystemTime_mS_u32(CurrentTime)	target_GetSystemTime_mS_u32_CurrentTime		
IoHwAb_GetEpsEn(signal)	target_IoHwAb_GetEpsEn_signal		
NMTimeoutTimer_mS_M_u32	2849245685		
NMTimerEnabled_Cnt_M_lgc	0		
PrevLwsAngle_Cnt_M_u16	51412		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Handl	-1600		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Proxi\	0		
StayActiveFirstMsgAcc_Cnt_M_u16	21797		
StayActiveMsgTransmitted_Cnt_M_lgc	0		
StayActiveSourceEPS0_Cnt_M_lgc	1		
k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_lgc	0		
k_ScomAngPolarity_Cnt_T_s8	1		
k_ScomVelPolarity_Cnt_T_f32	0.876871467		
target_DtrmnElapsedTime_mS_u16_ElapsedTime	47025		
target_GetSystemTime_mS_u32_CurrentTime	2849245685		
target_IoHwAb_GetEpsEn_signal	0		
Name	Actual Value	Expected Value	Result
DESEPSAcc_Cnt_M_u16	54011	54011	✔
NMTimeoutTimer_mS_M_u32	2849245685	2849245685	✔
NMTimerEnabled_Cnt_M_lgc	0	0	✔
PrevLwsAngle_Cnt_M_u16	65535	65535	✔
ProxiValid_Cnt_M_lgc	0	0	✔
StayActiveFirstMsgAcc_Cnt_M_u16	21797	21797	✔
StayActiveMsgTransmitted_Cnt_M_lgc	0	0	✔
StayActiveSourceEPS0_Cnt_M_lgc	1	1	✔

Test Step Call Trace ✓

Actual Function	Count	Expected Function	Count	Result
IoHwAb_GetEpsEn	1	IoHwAb_GetEpsEn	1	✓
NxtrDiagMgr9_GetNTCFailed	18	NxtrDiagMgr9_GetNTCFailed	18	✓
SetBusOffRecovered	1	SetBusOffRecovered	1	✓
DtrmnElapsedTime_mS_u16	1	DtrmnElapsedTime_mS_u16	1	✓
Com_SendSignal	27	Com_SendSignal	27	✓

Test Step 3.4 (Repeat Count = 1) ✓

Name	Input Value		
BusOffRecovered_Cnt_M_lgc	1		
CanNm_TimeoutTimer[0]	26378		
DESEPSAcc_Cnt_M_u16	28091		
DtrmnElapsedTime_mS_u16(ElapsedTime)	target_DtrmnElapsedTime_mS_u16_ElapsedTime		
GetSystemTime_mS_u32(CurrentTime)	target_GetSystemTime_mS_u32_CurrentTime		
IoHwAb_GetEpsEn(signal)	target_IoHwAb_GetEpsEn_signal		
NMTimeoutTimer_mS_M_u32	3284421233		
NMTimerEnabled_Cnt_M_lgc	0		
PrevLwsAngle_Cnt_M_u16	49612		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Handl	0		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Proxi	1		
StayActiveFirstMsgAcc_Cnt_M_u16	28877		
StayActiveMsgTransmitted_Cnt_M_lgc	0		
StayActiveSourceEPS0_Cnt_M_lgc	0		
k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_lgc	1		
k_ScomAngPolarity_Cnt_T_s8	-1		
k_ScomVelPolarity_Cnt_T_f32	0.95435065		
target_DtrmnElapsedTime_mS_u16_ElapsedTime	33139		
target_GetSystemTime_mS_u32_CurrentTime	3284421233		
target_IoHwAb_GetEpsEn_signal	1		
Name	Actual Value	Expected Value	Result
DESEPSAcc_Cnt_M_u16	28092	28092	✔
NMTimeoutTimer_mS_M_u32	3284421233	3284421233	✔
NMTimerEnabled_Cnt_M_lgc	1	1	✔
PrevLwsAngle_Cnt_M_u16	65535	65535	✔
ProxiValid_Cnt_M_lgc	1	1	✔

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Name	Actual Value	Expected Value	Result
StayActiveFirstMsgAcc_Cnt_M_u16	28877	28877	
StayActiveMsgTransmitted_Cnt_M_lgc	0	0	✓
StayActiveSourceEPS0_Cnt_M_lgc	1	1	✓

Test Step Call Trace				
Actual Function	Count	Expected Function	Count	Result
IoHwAb_GetEpsEn	1	IoHwAb_GetEpsEn	1	✓
NxtrDiagMgr9_GetNTCFailed	18	NxtrDiagMgr9_GetNTCFailed	18	✓
SetBusOffRecovered	1	SetBusOffRecovered	1	✓
GetSystemTime_mS_u32	1	GetSystemTime_mS_u32	1	✓
Com_SendSignal	27	Com_SendSignal	27	✓

Test Step 3.5 (Repeat Count = 1)				
Name	Input Value			
BusOffRecovered_Cnt_M_lgc	0			
CanNm_TimeoutTimer[0]	46496			
DESEPSAcc_Cnt_M_u16	35642			
DtrmnElapsedTime_mS_u16(ElapsedTime)	target_DtrmnElapsedTime_mS_u16_ElapsedTime			
GetSystemTime_mS_u32(CurrentTime)	target_GetSystemTime_mS_u32_CurrentTime			
IoHwAb_GetEpsEn(signal)	target_IoHwAb_GetEpsEn_signal			
NMTimeoutTimer_mS_M_u32	4135078614			
NMTimerEnabled_Cnt_M_lgc	0			
PrevLwsAngle_Cnt_M_u16	52472			
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Handl	-228			
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Proxi	0			
StayActiveFirstMsgAcc_Cnt_M_u16	50279			
StayActiveMsgTransmitted_Cnt_M_lgc	1			
StayActiveSourceEPS0_Cnt_M_lgc	0			
k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_lgc	0			
k_ScomAngPolarity_Cnt_T_s8	1			
k_ScomVelPolarity_Cnt_T_f32	0.521240175			
target_DtrmnElapsedTime_mS_u16_ElapsedTime	63949			
target_GetSystemTime_mS_u32_CurrentTime	4135078614			
target_IoHwAb_GetEpsEn_signal	1			
Name	Actual Value	Expected Value	Result	
DESEPSAcc_Cnt_M_u16	0	0	✓	
NMTimeoutTimer_mS_M_u32	4135078614	4135078614	✓	
NMTimerEnabled_Cnt_M_lgc	1	1	✓	
PrevLwsAngle_Cnt_M_u16	65535	65535	✓	
ProxiValid_Cnt_M_lgc	0	0	✓	
StayActiveFirstMsgAcc_Cnt_M_u16	50279	50279	✓	
StayActiveMsgTransmitted_Cnt_M_lgc	1	1	✓	
StayActiveSourceEPS0_Cnt_M_lgc	1	1	✓	

Test Step Call Trace				
Actual Function	Count	Expected Function	Count	Result
IoHwAb_GetEpsEn	1	IoHwAb_GetEpsEn	1	✓
NxtrDiagMgr9_GetNTCFailed	18	NxtrDiagMgr9_GetNTCFailed	18	✓
GetSystemTime_mS_u32	1	GetSystemTime_mS_u32	1	✓
Com_SendSignal	27	Com_SendSignal	27	✓

Test Step 3.6 (Repeat Count = 1)				
Name	Input Value			
BusOffRecovered_Cnt_M_lgc	1			
CanNm_TimeoutTimer[0]	42929			
DESEPSAcc_Cnt_M_u16	4682			
DtrmnElapsedTime_mS_u16(ElapsedTime)	target_DtrmnElapsedTime_mS_u16_ElapsedTime			
GetSystemTime_mS_u32(CurrentTime)	target_GetSystemTime_mS_u32_CurrentTime			
IoHwAb_GetEpsEn(signal)	target_IoHwAb_GetEpsEn_signal			
NMTimeoutTimer_mS_M_u32	4149484417			
NMTimerEnabled_Cnt_M_lgc	0			
PrevLwsAngle_Cnt_M_u16	21312			
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Handl	879.943054			
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Proxi	0			
StayActiveFirstMsgAcc_Cnt_M_u16	8099			
StayActiveMsgTransmitted_Cnt_M_lgc	1			

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Name	Input Value		
StayActiveSourceEPS0_Cnt_M_lgc	0		
k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_lgc	1		
k_ScomAngPolarity_Cnt_T_s8	-1		
k_ScomVelPolarity_Cnt_T_f32	0.400170267		
target_DtrmnElapsedTime_mS_u16_ElapsedTime	18552		
target_GetSystemTime_mS_u32_CurrentTime	4149484417		
target_IoHwAb_GetEpsEn_signal	0		
Name	Actual Value	Expected Value	Result
DESEPSAcc_Cnt_M_u16	4683	4683	✔
NMTimeoutTimer_mS_M_u32	4149484417	4149484417	✔
NMTimerEnabled_Cnt_M_lgc	0	0	✔
PrevLwsAngle_Cnt_M_u16	0	0	✔
ProxiValid_Cnt_M_lgc	0	0	✔
StayActiveFirstMsgAcc_Cnt_M_u16	8100	8100	✔
StayActiveMsgTransmitted_Cnt_M_lgc	0	0	✔
StayActiveSourceEPS0_Cnt_M_lgc	1	1	✔

Test Step Call Trace				
Actual Function	Count	Expected Function	Count	Result
IoHwAb_GetEpsEn	1	IoHwAb_GetEpsEn	1	✓
NxtrDiagMgr9_GetNTCFailed	18	NxtrDiagMgr9_GetNTCFailed	18	✓
SetBusOffRecovered	1	SetBusOffRecovered	1	✓
DtrmnElapsedTime_mS_u16	1	DtrmnElapsedTime_mS_u16	1	✓
Com_SendSignal	27	Com_SendSignal	27	✓

Test Step 3.7 (Repeat Count = 1)				
Name		Input Value		
BusOffRecovered_Cnt_M_lgc		0		
CanNm_TimeoutTimer[0]		34104		
DESEPSAcc_Cnt_M_u16		62535		
DtrmnElapsedTime_mS_u16(ElapsedTime)		target_DtrmnElapsedTime_mS_u16_ElapsedTime		
GetSystemTime_mS_u32(CurrentTime)		target_GetSystemTime_mS_u32_CurrentTime		
IoHwAb_GetEpsEn(signal)		target_IoHwAb_GetEpsEn_signal		
NMTimeoutTimer_mS_M_u32		3735249700		
NMTimerEnabled_Cnt_M_lgc		0		
PrevLwsAngle_Cnt_M_u16		27305		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Handl		-274.681335		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Proxi\		0		
StayActiveFirstMsgAcc_Cnt_M_u16		15455		
StayActiveMsgTransmitted_Cnt_M_lgc		1		
StayActiveSourceEPS0_Cnt_M_lgc		1		
k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_lgc		0		
k_ScomAngPolarity_Cnt_T_s8		-1		
k_ScomVelPolarity_Cnt_T_f32		0.565492749		
target_DtrmnElapsedTime_mS_u16_ElapsedTime		22236		
target_GetSystemTime_mS_u32_CurrentTime		3735249700		
target_IoHwAb_GetEpsEn_signal		0		
Name		Actual Value	Expected Value	Result
DESEPSAcc_Cnt_M_u16		0	0	✔
NMTimeoutTimer_mS_M_u32		3735249700	3735249700	✔
NMTimerEnabled_Cnt_M_lgc		0	0	✔
PrevLwsAngle_Cnt_M_u16		65535	65535	✔
ProxiValid_Cnt_M_lgc		0	0	✔
StayActiveFirstMsgAcc_Cnt_M_u16		15456	15456	✔
StayActiveMsgTransmitted_Cnt_M_lgc		0	0	✔
StayActiveSourceEPS0_Cnt_M_lgc		1	1	✔

Test Step Call Trace				
Actual Function	Count	Expected Function	Count	Result
IoHwAb_GetEpsEn	1	IoHwAb_GetEpsEn	1	✓
NxtrDiagMgr9_GetNTCFailed	18	NxtrDiagMgr9_GetNTCFailed	18	✓
DtrmnElapsedTime_mS_u16	1	DtrmnElapsedTime_mS_u16	1	✓
Com_SendSignal	27	Com_SendSignal	27	✓

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Test Step 3.8 (Repeat Count = 1)

Name	Input Value		
BusOffRecovered_Cnt_M_lgc	0		
CanNm_TimeoutTimer[0]	44994		
DESEPSAcc_Cnt_M_u16	43937		
DtrmnElapsedTime_mS_u16(ElapsedTime)	target_DtrmnElapsedTime_mS_u16_ElapsedTime		
GetSystemTime_mS_u32(CurrentTime)	target_GetSystemTime_mS_u32_CurrentTime		
IoHwAb_GetEpsEn(signal)	target_IoHwAb_GetEpsEn_signal		
NMTimeoutTimer_mS_M_u32	2245830480		
NMTimerEnabled_Cnt_M_lgc	1		
PrevLwsAngle_Cnt_M_u16	18096		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Handl	296.458862		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Proxi	0		
StayActiveFirstMsgAcc_Cnt_M_u16	62296		
StayActiveMsgTransmitted_Cnt_M_lgc	1		
StayActiveSourceEPS0_Cnt_M_lgc	0		
k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_lgc	1		
k_ScomAngPolarity_Cnt_T_s8	-1		
k_ScomVelPolarity_Cnt_T_f32	0.183944494		
target_DtrmnElapsedTime_mS_u16_ElapsedTime	18874		
target_GetSystemTime_mS_u32_CurrentTime	2245830480		
target_IoHwAb_GetEpsEn_signal	0		
Name	Actual Value	Expected Value	Result
DESEPSAcc_Cnt_M_u16	0	0	✔
NMTimeoutTimer_mS_M_u32	2245830480	2245830480	✔
NMTimerEnabled_Cnt_M_lgc	0	0	✔
PrevLwsAngle_Cnt_M_u16	65535	65535	✔
ProxiValid_Cnt_M_lgc	0	0	✔
StayActiveFirstMsgAcc_Cnt_M_u16	62297	62297	✔
StayActiveMsgTransmitted_Cnt_M_lgc	0	0	✔
StayActiveSourceEPS0_Cnt_M_lgc	1	1	✔

Test Step Call Trace

Actual Function	Count	Expected Function	Count	Result
IoHwAb_GetEpsEn	1	IoHwAb_GetEpsEn	1	✓
NxtrDiagMgr9_GetNTCFailed	18	NxtrDiagMgr9_GetNTCFailed	18	✓
DtrmnElapsedTime_mS_u16	1	DtrmnElapsedTime_mS_u16	1	✓
Com_SendSignal	27	Com_SendSignal	27	✓

Test Step 3.9 (Repeat Count = 1)

Name	Input Value		
BusOffRecovered_Cnt_M_lgc	1		
CanNm_TimeoutTimer[0]	9359		
DESEPSAcc_Cnt_M_u16	62641		
DtrmnElapsedTime_mS_u16(ElapsedTime)	target_DtrmnElapsedTime_mS_u16_ElapsedTime		
GetSystemTime_mS_u32(CurrentTime)	target_GetSystemTime_mS_u32_CurrentTime		
IoHwAb_GetEpsEn(signal)	target_IoHwAb_GetEpsEn_signal		
NMTimeoutTimer_mS_M_u32	518845210		
NMTimerEnabled_Cnt_M_lgc	0		
PrevLwsAngle_Cnt_M_u16	32634		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Handl	393.252136		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Proxi	1		
StayActiveFirstMsgAcc_Cnt_M_u16	22159		
StayActiveMsgTransmitted_Cnt_M_lgc	0		
StayActiveSourceEPS0_Cnt_M_lgc	1		
k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_lgc	0		
k_ScomAngPolarity_Cnt_T_s8	-1		
k_ScomVelPolarity_Cnt_T_f32	1		
target_DtrmnElapsedTime_mS_u16_ElapsedTime	40903		
target_GetSystemTime_mS_u32_CurrentTime	518845210		
target_IoHwAb_GetEpsEn_signal	0		
Name	Actual Value	Expected Value	Result
DESEPSAcc_Cnt_M_u16	62642	62642	✔
NMTimeoutTimer_mS_M_u32	518845210	518845210	✔
NMTimerEnabled_Cnt_M_lgc	0	0	✔
PrevLwsAngle_Cnt_M_u16	65535	65535	✔
ProxiValid_Cnt_M_lgc	1	1	✔
StayActiveFirstMsgAcc_Cnt_M_u16	22159	22159	✔
StayActiveMsgTransmitted_Cnt_M_lgc	0	0	✔
StayActiveSourceEPS0_Cnt_M_lgc	1	1	✔

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Actual Function	Count	Expected Function	Count	Result
IoHwAb_GetEpsEn	1	IoHwAb_GetEpsEn	1	✓
NxtrDiagMgr9_GetNTCFailed	18	NxtrDiagMgr9_GetNTCFailed	18	✓
SetBusOffRecovered	1	SetBusOffRecovered	1	✓
DtrmnElapsedTime_mS_u16	1	DtrmnElapsedTime_mS_u16	1	✓
Com_SendSignal	27	Com_SendSignal	27	✓

Test Step 3.10 (Repeat Count = 1)

Name	Input Value		
BusOffRecovered_Cnt_M_lgc	0		
CanNm_TimeoutTimer[0]	36145		
DESEPSAcc_Cnt_M_u16	58520		
DtrmnElapsedTime_mS_u16(ElapsedTime)	target_DtrmnElapsedTime_mS_u16_ElapsedTime		
GetSystemTime_mS_u32(CurrentTime)	target_GetSystemTime_mS_u32_CurrentTime		
IoHwAb_GetEpsEn(signal)	target_IoHwAb_GetEpsEn_signal		
NMTimeoutTimer_mS_M_u32	1120321236		
NMTimerEnabled_Cnt_M_lgc	1		
PrevLwsAngle_Cnt_M_u16	58760		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Handl	-755.598816		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Proxi	1		
StayActiveFirstMsgAcc_Cnt_M_u16	33318		
StayActiveMsgTransmitted_Cnt_M_lgc	1		
StayActiveSourceEPS0_Cnt_M_lgc	1		
k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_lgc	1		
k_ScomAngPolarity_Cnt_T_s8	-1		
k_ScomVelPolarity_Cnt_T_f32	0.845502019		
target_DtrmnElapsedTime_mS_u16_ElapsedTime	40665		
target_GetSystemTime_mS_u32_CurrentTime	1120321236		
target_IoHwAb_GetEpsEn_signal	0		
Name	Actual Value	Expected Value	Result
DESEPSAcc_Cnt_M_u16	0	0	✔
NMTimeoutTimer_mS_M_u32	1120321236	1120321236	✔
NMTimerEnabled_Cnt_M_lgc	0	0	✔
PrevLwsAngle_Cnt_M_u16	65535	65535	✔
ProxiValid_Cnt_M_lgc	1	1	✔
StayActiveFirstMsgAcc_Cnt_M_u16	33319	33319	✔
StayActiveMsgTransmitted_Cnt_M_lgc	0	0	✔
StayActiveSourceEPS0_Cnt_M_lgc	1	1	✔

Test Step Call Trace

Actual Function	Count	Expected Function	Count	Result
IoHwAb_GetEpsEn	1	IoHwAb_GetEpsEn	1	✓
NxtrDiagMgr9_GetNTCFailed	18	NxtrDiagMgr9_GetNTCFailed	18	✓
DtrmnElapsedTime_mS_u16	1	DtrmnElapsedTime_mS_u16	1	✓
Com_SendSignal	27	Com_SendSignal	27	✓

Test Step 3.11 (Repeat Count = 1)

Name	Input Value
BusOffRecovered_Cnt_M_Igc	1
CanNm_TimeoutTimer[0]	45791
DESEPSAcc_Cnt_M_u16	65535
DtrmnElapsedTime_mS_u16(ElapsedTime)	target_DtrmnElapsedTime_mS_u16_ElapsedTime
GetSystemTime_mS_u32(CurrentTime)	target_GetSystemTime_mS_u32_CurrentTime
IoHwAb_GetEpsEn(signal)	target_IoHwAb_GetEpsEn_signal
NMTimeoutTimer_mS_M_u32	2678473845
NMTimerEnabled_Cnt_M_Igc	1
PrevLwsAngle_Cnt_M_u16	50517
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Handl	1039.55139
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Proxi	1
StayActiveFirstMsgAcc_Cnt_M_u16	22346
StayActiveMsgTransmitted_Cnt_M_Igc	1
StayActiveSourceEPS0_Cnt_M_Igc	1
k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_Igc	1
k_ScomAngPolarity_Cnt_T_s8	1
k_ScomVelPolarity_Cnt_T_f32	0.878645778
target_DtrmnElapsedTime_mS_u16_ElapsedTime	23521

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SrlComOutput_Per1

Name	Input Value		
target_GetSystemTime_mS_u32_CurrentTime	2678473845		
target_IoHwAb_GetEpsEn_signal	0		
Name	Actual Value	Expected Value	Result
DESEPSAcc_Cnt_M_u16	0	0	✓
NMTimeoutTimer_mS_M_u32	2678473845	2678473845	✓
NMTimerEnabled_Cnt_M_lgc	0	0	✓
PrevLwsAngle_Cnt_M_u16	65535	65535	✓
ProxiValid_Cnt_M_lgc	1	1	✓
StayActiveFirstMsgAcc_Cnt_M_u16	22347	22347	✓
StayActiveMsgTransmitted_Cnt_M_lgc	0	0	✓
StayActiveSourceEPS0_Cnt_M_lgc	1	1	✓

Test Step Call Trace				
Actual Function	Count	Expected Function	Count	Result
IoHwAb_GetEpsEn	1	IoHwAb_GetEpsEn	1	✓
NxtrDiagMgr9_GetNTCFailed	18	NxtrDiagMgr9_GetNTCFailed	18	✓
DtrmnElapsedTime_mS_u16	1	DtrmnElapsedTime_mS_u16	1	✓
Com_SendSignal	27	Com_SendSignal	27	✓

Test Step 3.12 (Repeat Count = 1)				
Name		Input Value		
BusOffRecovered_Cnt_M_lgc		1		
CanNm_TimeoutTimer[0]		800		
DESEPSAcc_Cnt_M_u16		39038		
DtrmnElapsedTime_mS_u16(ElapsedTime)		target_DtrmnElapsedTime_mS_u16_ElapsedTime		
GetSystemTime_mS_u32(CurrentTime)		target_GetSystemTime_mS_u32_CurrentTime		
IoHwAb_GetEpsEn(signal)		target_IoHwAb_GetEpsEn_signal		
NMTimeoutTimer_mS_M_u32		3283886599		
NMTimerEnabled_Cnt_M_lgc		1		
PrevLwsAngle_Cnt_M_u16		56399		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Handl		108.927734		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Proxi\		0		
StayActiveFirstMsgAcc_Cnt_M_u16		42370		
StayActiveMsgTransmitted_Cnt_M_lgc		0		
StayActiveSourceEPS0_Cnt_M_lgc		0		
k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_lgc		1		
k_ScomAngPolarity_Cnt_T_s8		1		
k_ScomVelPolarity_Cnt_T_f32		-0.942500055		
target_DtrmnElapsedTime_mS_u16_ElapsedTime		16907		
target_GetSystemTime_mS_u32_CurrentTime		3283886599		
target_IoHwAb_GetEpsEn_signal		0		
Name		Actual Value	Expected Value	Result
DESEPSAcc_Cnt_M_u16		39039	39039	✔
NMTimeoutTimer_mS_M_u32		3283886599	3283886599	✔
NMTimerEnabled_Cnt_M_lgc		0	0	✔
PrevLwsAngle_Cnt_M_u16		65535	65535	✔
ProxiValid_Cnt_M_lgc		0	0	✔
StayActiveFirstMsgAcc_Cnt_M_u16		1	1	✔
StayActiveMsgTransmitted_Cnt_M_lgc		1	1	✔
StayActiveSourceEPS0_Cnt_M_lgc		0	0	✔

Test Step Call Trace				
Actual Function	Count	Expected Function	Count	Result
IoHwAb_GetEpsEn	1	IoHwAb_GetEpsEn	1	✓
NxtrDiagMgr9_GetNTCFailed	18	NxtrDiagMgr9_GetNTCFailed	18	✓
SetBusOffRecovered	1	SetBusOffRecovered	1	✓
DtrmnElapsedTime_mS_u16	1	DtrmnElapsedTime_mS_u16	1	✓
Com_SendSignal	27	Com_SendSignal	27	✓

Test Step 3.13 (Repeat Count = 1)		✓
Name	Input Value	
BusOffRecovered_Cnt_M_lgc	0	
CanNm_TimeoutTimer[0]	800	
DESEPSAcc_Cnt_M_u16	16942	
DtrmnElapsedTime_mS_u16(ElapsedTime)	target_DtrmnElapsedTime_mS_u16_ElapsedTime	
GetSystemTime_mS_u32(CurrentTime)	target_GetSystemTime_mS_u32_CurrentTime	

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Name	Input Value		
IoHwAb_GetEpsEn(signal)	target IoHwAb_GetEpsEn_signal		
NMTimeoutTimer_mS_M_u32	5517413		
NMTimerEnabled_Cnt_M_lgc	1		
PrevLwsAngle_Cnt_M_u16	33894		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Handl	564.439026		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Proxi	1		
StayActiveFirstMsgAcc_Cnt_M_u16	0		
StayActiveMsgTransmitted_Cnt_M_lgc	1		
StayActiveSourceEPS0_Cnt_M_lgc	0		
k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_lgc	0		
k_ScomAngPolarity_Cnt_T_s8	-1		
k_ScomVelPolarity_Cnt_T_f32	-0.714310884		
target_DtrmnElapsedTime_mS_u16_ElapsedTime	35005		
target_GetSystemTime_mS_u32_CurrentTime	5517413		
target IoHwAb_GetEpsEn_signal	0		
Name	Actual Value	Expected Value	Result
DESEPSAcc_Cnt_M_u16	0	0	✓
NMTimeoutTimer_mS_M_u32	5517413	5517413	✓
NMTimerEnabled_Cnt_M_lgc	0	0	✓
PrevLwsAngle_Cnt_M_u16	65535	65535	✓
ProxiValid_Cnt_M_lgc	1	1	✓
StayActiveFirstMsgAcc_Cnt_M_u16	1	1	✓
StayActiveMsgTransmitted_Cnt_M_lgc	1	1	✓
StayActiveSourceEPS0_Cnt_M_lgc	0	0	✓

Test Step Call Trace				
Actual Function	Count	Expected Function	Count	Result
IoHwAb_GetEpsEn	1	IoHwAb_GetEpsEn	1	✓
NxtrDiagMgr9_GetNTCFailed	18	NxtrDiagMgr9_GetNTCFailed	18	✓
DtrmnElapsedTime_mS_u16	1	DtrmnElapsedTime_mS_u16	1	✓
Com_SendSignal	27	Com_SendSignal	27	✓

Test Step 3.14 (Repeat Count = 1)				
Name		Input Value		
BusOffRecovered_Cnt_M_lgc		0		
CanNm_TimeoutTimer[0]		800		
DESEPSAcc_Cnt_M_u16		1158		
DtrmnElapsedTime_mS_u16(ElapsedTime)		target_DtrmnElapsedTime_mS_u16_ElapsedTime		
GetSystemTime_mS_u32(CurrentTime)		target_GetSystemTime_mS_u32_CurrentTime		
IoHwAb_GetEpsEn(signal)		target_IoHwAb_GetEpsEn_signal		
NMTimeoutTimer_mS_M_u32		963162929		
NMTimerEnabled_Cnt_M_lgc		0		
PrevLwsAngle_Cnt_M_u16		21646		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Handl		-1549.73181		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Proxi\		0		
StayActiveFirstMsgAcc_Cnt_M_u16		65535		
StayActiveMsgTransmitted_Cnt_M_lgc		0		
StayActiveSourceEPS0_Cnt_M_lgc		0		
k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_lgc		0		
k_ScomAngPolarity_Cnt_T_s8		-1		
k_ScomVelPolarity_Cnt_T_f32		-0.952731431		
target_DtrmnElapsedTime_mS_u16_ElapsedTime		56070		
target_GetSystemTime_mS_u32_CurrentTime		963162929		
target_IoHwAb_GetEpsEn_signal		0		
Name		Actual Value	Expected Value	Result
DESEPSAcc_Cnt_M_u16		0	0	✓
NMTimeoutTimer_mS_M_u32		963162929	963162929	✓
NMTimerEnabled_Cnt_M_lgc		0	0	✓
PrevLwsAngle_Cnt_M_u16		65535	65535	✓
ProxiValid_Cnt_M_lgc		0	0	✓
StayActiveFirstMsgAcc_Cnt_M_u16		1	1	✓
StayActiveMsgTransmitted_Cnt_M_lgc		1	1	✓
StayActiveSourceEPS0_Cnt_M_lgc		0	0	✓

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SrlComOutput_Per1

Test Step Call Trace

Actual Function	Count	Expected Function	Count	Result
IoHwAb_GetEpsEn	1	IoHwAb_GetEpsEn	1	✓
NxtrDiagMgr9_GetNTCFailed	18	NxtrDiagMgr9_GetNTCFailed	18	✓
DtrmnElapsedTime_mS_u16	1	DtrmnElapsedTime_mS_u16	1	✓
Com_SendSignal	27	Com_SendSignal	27	✓

Test Step 3.15 (Repeat Count = 1)

Name	Input Value		
BusOffRecovered_Cnt_M_lgc	0		
CanNm_TimeoutTimer[0]	0		
DESEPSAcc_Cnt_M_u16	0		
DtrmnElapsedTime_mS_u16(ElapsedTime)	target_DtrmnElapsedTime_mS_u16_ElapsedTime		
GetSystemTime_mS_u32(CurrentTime)	target_GetSystemTime_mS_u32_CurrentTime		
IoHwAb_GetEpsEn(signal)	target_IoHwAb_GetEpsEn_signal		
NMTimeoutTimer_mS_M_u32	0		
NMTimerEnabled_Cnt_M_lgc	0		
PrevLwsAngle_Cnt_M_u16	0		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Handl	-1600		
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Proxi	0		
StayActiveFirstMsgAcc_Cnt_M_u16	0		
StayActiveMsgTransmitted_Cnt_M_lgc	0		
StayActiveSourceEPS0_Cnt_M_lgc	0		
k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_lgc	0		
k_ScomAngPolarity_Cnt_T_s8	1		
k_ScomVelPolarity_Cnt_T_f32	1		
target_DtrmnElapsedTime_mS_u16_ElapsedTime	0		
target_GetSystemTime_mS_u32_CurrentTime	0		
target_IoHwAb_GetEpsEn_signal	0		
Name	Actual Value	Expected Value	Result
DESEPSAcc_Cnt_M_u16	0	0	✔
NMTimeoutTimer_mS_M_u32	0	0	✔
NMTimerEnabled_Cnt_M_lgc	0	0	✔
PrevLwsAngle_Cnt_M_u16	65535	65535	✔
ProxiValid_Cnt_M_lgc	0	0	✔
StayActiveFirstMsgAcc_Cnt_M_u16	0	0	✔
StayActiveMsgTransmitted_Cnt_M_lgc	0	0	✔
StayActiveSourceEPS0_Cnt_M_lgc	1	1	✔

Test Step Call Trace

Actual Function	Count	Expected Function	Count	Result
IoHwAb_GetEpsEn	1	IoHwAb_GetEpsEn	1	✓
NxtrDiagMgr9_GetNTCFailed	18	NxtrDiagMgr9_GetNTCFailed	18	✓
DtrmnElapsedTime_mS_u16	1	DtrmnElapsedTime_mS_u16	1	✓
Com_SendSignal	27	Com_SendSignal	27	✓

Test Step 3.16 (Repeat Count = 1)

Name	Input Value
BusOffRecovered_Cnt_M_lgc	0
CanNm_TimeoutTimer[0]	0
DESEPSAcc_Cnt_M_u16	0
DtrmnElapsedTime_mS_u16(ElapsedTime)	target_DtrmnElapsedTime_mS_u16_ElapsedTime
GetSystemTime_mS_u32(CurrentTime)	target_GetSystemTime_mS_u32_CurrentTime
IoHwAb_GetEpsEn(signal)	target_IoHwAb_GetEpsEn_signal
NMTimeoutTimer_mS_M_u32	0
NMTimerEnabled_Cnt_M_lgc	0
PrevLwsAngle_Cnt_M_u16	0
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Handl	-1600
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Proxi	0
StayActiveFirstMsgAcc_Cnt_M_u16	0
StayActiveMsgTransmitted_Cnt_M_lgc	0
StayActiveSourceEPS0_Cnt_M_lgc	0
k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_lgc	0
k_ScomAngPolarity_Cnt_T_s8	1
k_ScomVelPolarity_Cnt_T_f32	1
target_DtrmnElapsedTime_mS_u16_ElapsedTime	0
target_GetSystemTime_mS_u32_CurrentTime	0

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Name	Input Value		
target_IoHwAb_GetEpsEn_signal	0		
Name	Actual Value	Expected Value	Result
DESEPSAcc_Cnt_M_u16	0	0	✓
NMTimeoutTimer_mS_M_u32	0	0	✓
NMTimerEnabled_Cnt_M_lgc	0	0	✓
PrevLwsAngle_Cnt_M_u16	65535	65535	✓
ProxiValid_Cnt_M_lgc	0	0	✓
StayActiveFirstMsgAcc_Cnt_M_u16	0	0	✓
StayActiveMsgTransmitted_Cnt_M_lgc	0	0	✓
StayActiveSourceEPS0_Cnt_M_lgc	1	1	✓

Test Step Call Trace				
Actual Function	Count	Expected Function	Count	Result
IoHwAb_GetEpsEn	1	IoHwAb_GetEpsEn	1	✓
NxtrDiagMgr9_GetNTCFailed	18	NxtrDiagMgr9_GetNTCFailed	18	✓
DtrmnElapsedTime_mS_u16	1	DtrmnElapsedTime_mS_u16	1	✓
Com_SendSignal	27	Com_SendSignal	27	✓

Test Step 3.17 (Repeat Count = 1)				
Name	Input Value			
BusOffRecovered_Cnt_M_lgc	0			
CanNm_TimeoutTimer[0]	0			
DESEPSAcc_Cnt_M_u16	0			
DtrmnElapsedTime_mS_u16(ElapsedTime)	target_DtrmnElapsedTime_mS_u16_ElapsedTime			
GetSystemTime_mS_u32(CurrentTime)	target_GetSystemTime_mS_u32_CurrentTime			
IoHwAb_GetEpsEn(signal)	target_IoHwAb_GetEpsEn_signal			
NMTimeoutTimer_mS_M_u32	0			
NMTimerEnabled_Cnt_M_lgc	0			
PrevLwsAngle_Cnt_M_u16	0			
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Handl	-1600			
Rte_Task_10ms_9.Rte_RB.Rte_Ap_SrlComOutput_SrlComOutput_Per1.Rte_Proxi	0			
StayActiveFirstMsgAcc_Cnt_M_u16	0			
StayActiveMsgTransmitted_Cnt_M_lgc	0			
StayActiveSourceEPS0_Cnt_M_lgc	0			
k_CustDIDCals_Cnt_u08.AbsAngleSensorType_Cnt_lgc	0			
k_ScomAngPolarity_Cnt_T_s8	1			
k_ScomVelPolarity_Cnt_T_f32	1			
target_DtrmnElapsedTime_mS_u16_ElapsedTime	0			
target_GetSystemTime_mS_u32_CurrentTime	0			
target_IoHwAb_GetEpsEn_signal	0			
Name	Actual Value	Expected Value	Result	
DESEPSAcc_Cnt_M_u16	0	0	✓	
NMTimeoutTimer_mS_M_u32	0	0	✓	
NMTimerEnabled_Cnt_M_lgc	0	0	✓	
PrevLwsAngle_Cnt_M_u16	0	0	✓	
ProxiValid_Cnt_M_lgc	0	0	✓	
StayActiveFirstMsgAcc_Cnt_M_u16	0	0	✓	
StayActiveMsgTransmitted_Cnt_M_lgc	0	0	✓	
StayActiveSourceEPS0_Cnt_M_lgc	1	1	✓	

Test Step Call Trace				
Actual Function	Count	Expected Function	Count	Result
IoHwAb_GetEpsEn	1	IoHwAb_GetEpsEn	1	✓
NxtrDiagMgr9_GetNTCFailed	18	NxtrDiagMgr9_GetNTCFailed	18	✓
DtrmnElapsedTime_mS_u16	1	DtrmnElapsedTime_mS_u16	1	✓
Com_SendSignal	27	Com_SendSignal	27	✓

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SetBusOffRecovered



Project	SrlcomOutput_FIASA
Module	SrlComOutput
Test Object	SetBusOffRecovered

Instrumentation: Test Object Only

Statement (C0) Coverage	100 %
Branch (C1) Coverage	100 %

Statistics

Total Testcases	1
Successful	1 ✓
Failed	0
Not Executed	0

Module Properties

Project Root Directory	D:\Synergy_Work_Area\SrlComOuput_FIASA
Configuration File	D:\Synergy_Work_Area\SrlComOuput_FIASA\UnitTestEnv\config\TMS570_GCC_UDE_CCS4_Config.xml
Target Environment	TI TMS 570 PLS UDE (Default)
Kind of Test	Unit Test
Linker Options	
Source File(s)	
File	\$(SOURCECROOT)\Ap_SrlComOutput.c
Compiler Options	-D_DATA_ACCESS=-D_STATIC=-Dconst=-I\$(PROJECTROOT)\Input\utp\contract -I\$(PROJECTROOT)\NxtLib\include -I\$(PROJECTROOT)\StdDef\include -I\$(Compiler Install Path)\include

Comments/Description/Specification

Name	Text
Module 'SrlComOutput'	<p>*****Unit Test Information*****</p> <p>Name of Tester: Priyanka Shitole Code File(s) Under Test: Ap_SrlComOutput.c Code File(s) Version: 14 Module Design Document: NA Module Design Document Version: NA Data Dictionary Version: 5 Unit Test Plan Version: 1 Optimization Level: Level 2 Compiler (CodeGen) Version: TMS470_4.9.5 Model Type: Excel Macro Model Version: Nexteer EPS Unit Test Tool 2.7d/EPS Library 1.32 Total FLASH Used (Bytes): 1982 Total RAM Used (Bytes): 0 Total CALS Used (Bytes): 9 Special Test Requirements: NA Test Date: 6-3-2016 Comments: "Note1: Inline functions defined in "Globalmacro.h" are not unit tested.</p> <p>Note2: "CBD_Sandbox_dbg.map" is embedded for reference.</p> <p>Note3: In Function "SrlComOutput_Per1" to make Com_SendSignal() visible in Tessy Interface, "COM_TXSIGNAL_ACCESS_MACRO_API = STD_OFF" define is added in "Com_Cfg.h" file under contract folder.</p> <p>Note4: In Function "SrlComOutput_Per1", 100% MC/DC coverage can not be achieved as (0xFFFF == LwsSpeed_Cnt_T_f32)=true can not be covered at src line 805 as below, if((TRUE == LwsFailSts_Cnt_T_lgc) (0xFFFF == LwsSpeed_Cnt_T_f32) (FALSE == LwsCal_Cnt_T_lgc) (TRUE == SrlCommunicationFailSts_Cnt_T_lgc)) As "LwsSpeed_Cnt_T_f32" temporary variable gets updated at src line 783, LwsSpeed_Cnt_T_f32 = Abs_f32_m(LwsAngle_Cnt_T_u16 - PrevLwsAngle_Cnt_M_u16) * k_ScomVelPolarity_Cnt_T_f32; And after analysis the maximum value temporary variable "LwsSpeed_Cnt_T_f32" can get is 14400 which is less than 65535."</p> <p>*****</p>

Attributes	
Name	Value
Compiler Install Path	\$(ProgramFiles)\Texas Instruments\ccsv4\tools\compiler\tms470_4.9.5
Float Precision	9
InitObjDir	\$(PROJECTROOT)\UnitTestEnv\static_build_files\obj
InitSrcDir	\$(PROJECTROOT)\UnitTestEnv\static_build_files\src
Linker File	\$(PROJECTROOT)\UnitTestEnv\static_build_files\sys_link.cmd

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SetBusOffRecovered



Attributes	
Name	Value
Makefile Template	\$(PROJECTROOT)\UnitTestEnv\config\Nexteer_ts_make_ude_ti_tms570_ps.tpl
Target Install Path	\$(ProgramFiles)\pls\UDE 4.4
Time Unit	cycles
Timer Enabled	false
Timer Prescale	0
Timer Resolution	1
UDE Config File	\$(PROJECTROOT)\UnitTestEnv\config\TMS570_UDE_12PIN_JTAG.cfg
Workspace File	D:\Synergy_Work_Area\SrlComOuput_FIASA\UnitTestEnv\config\UDE_TMS570_DEBUG.WSP

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SetBusOffRecovered

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Test Case 1: Boundary Test

Specification Performance Metrics (With "None" Instrumentation and WithPS Environment)
CPU Cycles:

TS1.1 22091.00 Cycles
TS1.2 21997.00 Cycles

Description Vector Description:

TS 1.1BusOffRecovered_Cnt_T_lgc
TS 1.2BusOffRecovered_Cnt_T_lgc

Test Step 1.1 (Repeat Count = 1)

Name	Input Value		
BusOffRecovered_Cnt_T_lgc	0		
Name	Actual Value	Expected Value	Result
BusOffRecovered_Cnt_M_lgc	0	0	✓

Test Step Call Trace

Actual Function	Count	Expected Function	Count	Result
none	0	*** No Call Expected ***	0	✓

Test Step 1.2 (Repeat Count = 1)

Name	Input Value		
BusOffRecovered_Cnt_T_lgc	1		
Name	Actual Value	Expected Value	Result
BusOffRecovered_Cnt_M_lgc	1	1	✓

Test Step Call Trace

Actual Function	Count	Expected Function	Count	Result
none	0	*** No Call Expected ***	0	✓