

Testcase for Intial_value [1]: Pass

Test Case Results

Pass	1	<div></div>	100%
Fail	0	<div></div>	0%
Total	1	<div></div>	100%

General Information

Test begin: 3/13/2025 11:42:27 AM +01:00

Test end: 3/13/2025 11:42:33 AM +01:00

finding intial value of signal is 0 or not

Tester

Windows Login Name: prave

Test Setup

Version:	CANoe.ISO11783.J1939.CANaero.CANopen.LIN.MOST.FlexRay.J1587.Ether net.AFDX.A429.Scope.SmartCharging 11.0.96 (SP4)
Configuration:	C:\Users\Public\Documents\Vector\CANoe\Sample Configurations 11.0.96 \Configuration_radar_msg_transmit.cfg
Database periodicity on CAN:	C:\Users\prave\OneDrive\Documents\periodicity.dbc (2025-03-13 11:12:20)
Diagnostic Description of Diag1:	CommonDiagnostics, en-US, C:\Users\Public\Documents\Vector\CANoe \Sample Configurations 11.0.42\CAN\Diagnostics\UDSBasic\Cdd\UDS-ExampleEcu-5.0.2.cdd
Test Module Name:	Initial_val
Test Module File:	D:\CAPL scripts\light_automation\initial_val automation.can
Last modification of Test Module File:	2025-03-13, 11:32:38
Windows Computer Name:	PRAVEEN
Nodelayer Module J1939TestServiceLibraryNL:	J1939 Test Service Library for CANoe, Version 11.0.96.0, C:\Program Files \Vector CANoe 11.0\Exec32\J1939TestServiceLibraryNL.dll

Table of Contents

	Testcase for Intial_value [1]	Pass
1	Initial_val result	Pass

Testcase for Intial_value [1]

Pass

Main Part

Timestamp	Ident	Title	Result
1.210000	Program warning	This is only a DEMO variant of CANoe!	Warning
1.210000	TC1	1. Initial_val result	Pass

1. Initial_val result

Pass

Initial_val result Test Case ID:

Test case begin: 3/13/2025 11:42:27 AM +01:00

Test case end: 3/13/2025 11:42:33 AM +01:00

Main Part

Automation of finding initial_val

Timestamp	Test Step	Title	Result
1.210000	Program warning	This is only a DEMO variant of CANoe!	Warning
1.400138	Resume reason	Resumed on message id=0 (0x0) Elapsed time=190.138ms (max=1000ms)	
6.400138		Waited for 5000 ms.	
6.400138	1.1	BCM signal received correct signal data	Pass
6.400138	1.2	BCM signal received correct signal data	Pass