rpt7857

Test 1 [1]	Pass

Test Case Results

Pass	1		100%
Fail	0		0%
Total	1		100%

General Information

Test begin: 05/25/2024 05:08:08 PM +09:00
Test end: 05/25/2024 05:08:10 PM +09:00
Duration: 00:00:02

Tester

Windows Login Name: user

Test Setup

Version:	CANoe.CAN /pro 17.3.91 (SP3)
Configuration:	C:\Users\user\Downloads\pj3\pj3\pj3.cfg
Database body on body:	C:\Users\user\Downloads\pj3\pj3\body.dbc (2024-05-23 18:37:43)
Database chassis on chassis:	C:\Users\user\Downloads\pj3\pj3\chassis.dbc (2024-05-25 16:20:45)
Database powertrain on powertrain:	C:\Users\user\Downloads\pj3\pj3\powertrain.dbc (2024-05-25 15:25:56)
Test Module Name:	Test 1
Test Module File:	C:\Users\user\Downloads\pj3\pj3\CLU_test1.can
Last modification of Test Module File:	2024-05-25, 17:07:50
Windows Computer Name:	DESKTOP-DPGGMA5
Nodelayer Module CANoeILNLVector:	CANoe Interaction Layer NL (Vector) Version 3.30.113 (Feb 16 2023 15:33:52) , c:\ProgramData\Vector\AddOn Packages\Vector AddOn\vModules\CANoe_14_0\Exec32\CANoeILNLVector.dll

Table of Contents

Test 1 [1]	Pass
1 body_input_test	Pass

Test 1 [1]	Pass

Main Part

Time Stamp	Ident	Title	Verdict
8.933359		1. body_input_test	Pass

1. body_input_test	Pass

Test case begin: 05/25/2024 05:08:08 PM +09:00
Test case end: 05/25/2024 05:08:10 PM +09:00
Duration: 00:00:02

Main Part

Time Stamp	Test Step	Title	Verdict
9.933359		Waited for 1000 ms.	
9.933359	Body_highbeam	Value match check of signal 'Signal:CAN3/chassis/BCM_light/sig_highbeam': Compare Value: 1 --> Measured signal value: 1	Pass

9.933359	Body_lowbeam	Value match check of signal 'Signal:CAN3/chassis/BCM_light/sig_lowbeam': Compare Value: 1 --> Measured signal value: 1	Pass
9.933359	Body_taillight	Value match check of signal 'Signal:CAN3/chassis/BCM_light/sig_taillight': Compare Value: 1 --> Measured signal value: 1	Pass
10.933359		Waited for 1000 ms.	
10.933359	Body_highbeam	Value match check of signal 'Signal:CAN3/chassis/BCM_light/sig_highbeam': Compare Value: 0 --> Measured signal value: 0	Pass
10.933359	Body_lowbeam	Value match check of signal 'Signal:CAN3/chassis/BCM_light/sig_lowbeam': Compare Value: 0 --> Measured signal value: 0	Pass
10.933359	Body_taillight	Value match check of signal 'Signal:CAN3/chassis/BCM_light/sig_taillight': Compare Value: 0 --> Measured signal value: 0	Pass