Testing a light [1]: Pass

Test Case Results



General Information

Test begin: 3/13/2025 11:48:22 AM +01:00
Test end: 3/13/2025 11:48:25 AM +01:00
testing a light when switch triggered

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

\switch_light_automation.cfg

Database light_switch on CAN: C:\Users\prave\OneDrive\Documents\light_switch.dbc (2025-03-13 10:37:06)

Test Module Name: light_automation

Test Module File: D:\CAPL scripts\light_automation\light_automation.can

Last modification of Test Module File: 2025-03-13, 10:39:44

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



Testing a light [1]

Pass

△ Main Part				
Timestamp	Ident	Title	Result	
1.320000	Program warning	This is only a DEMO variant of CANoe!	Warning	
1.320000	TC1		Pass	

1. light_chk_on_off_status

Pass

☑ light_chk_on_off_status Test Case ID:

Test case begin: 3/13/2025 11:48:22 AM +01:00
Test case end: 3/13/2025 11:48:25 AM +01:00

△ Main Part				
Timestamp	Test Step	Title	Result	
1.320000	Program warning	This is only a DEMO variant of CANoe!	Warning	

automation for light

⊿ light_on			Pass
1.820000		Waited for 500 ms.	
1.820000	TC1	light on	Pass
3.820000		Waited for 2000 ms.	
⊿ light_off			Pass
4.320000		Waited for 500 ms.	
4.320000	TC1	light off	Pass