



TECHNICAL SERVICE BULLETIN

Classification: EL26-004	Reference: NTB26-026	Date: April 22, 2026
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STEERING WHEEL SWITCH ILLUMINATION IS TOO DARK AT DUSK AND/OR DAWN

APPLIED VEHICLES: 2023-2025 ARIYA (FE0)
APPLIED DATES: Built on or before October 17, 2024

IF YOU CONFIRM

The customer states that the steering wheel switches are too dark at dusk and/or dawn.

ACTION

1. Replace the Light & Rain Sensor.
2. Configure the BCM to "Mode 2" with CONSULT 4.

IMPORTANT: The purpose of **ACTION** (above) is to give you a quick idea of the work you will be performing. You **MUST** closely follow the entire **SERVICE PROCEDURE** as it contains information that is essential to successfully completing this repair.

Bulletins are intended for use by qualified technicians, not 'do-it-yourselfers'. Qualified technicians are properly trained individuals who have the equipment, tools, safety instruction, and know-how to do a job properly and safely. **NOTE:** If you believe that a described condition may apply to a particular vehicle, **DO NOT** assume that it does. See your Nissan dealer to determine if this applies to your vehicle.

SERVICE PROCEDURE

1. Replace the Light & Rain Sensor with the one listed in **PARTS INFORMATION**.
 - Refer to the ESM: **DRIVER CONTROLS > WIPER & WASHER > REMOVAL AND INSTALLATION > LIGHT & RAIN SENSOR**

HINT: The Light & Rain Sensor is located near the rearview mirror.

Configuration of the BCM

2. Connect the VI3 to the vehicle.
3. Start the CONSULT PC, and then open CONSULT 4 (C4).
4. Select **BCM** from the ECU list.
5. Select **Work support**.

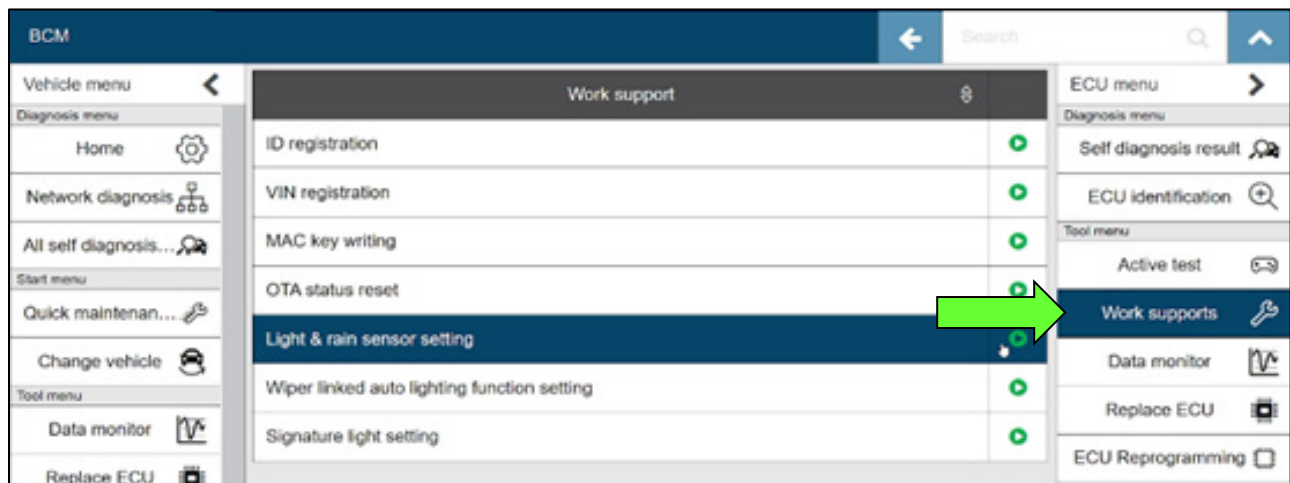


Figure 1

6. Select play icon for “Light & rain sensor setting”.

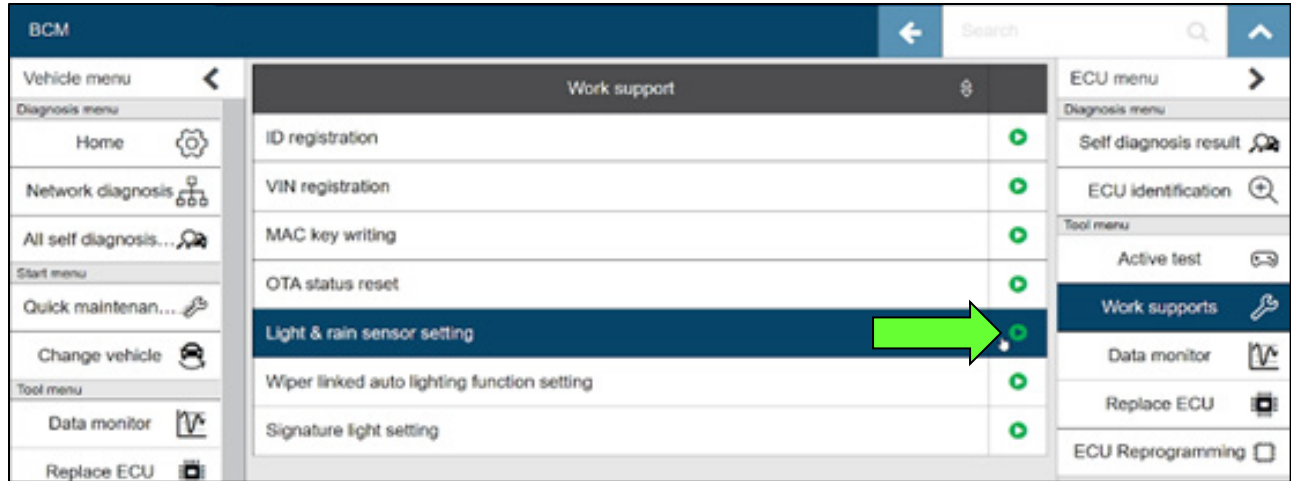


Figure 2

7. Select **START**.

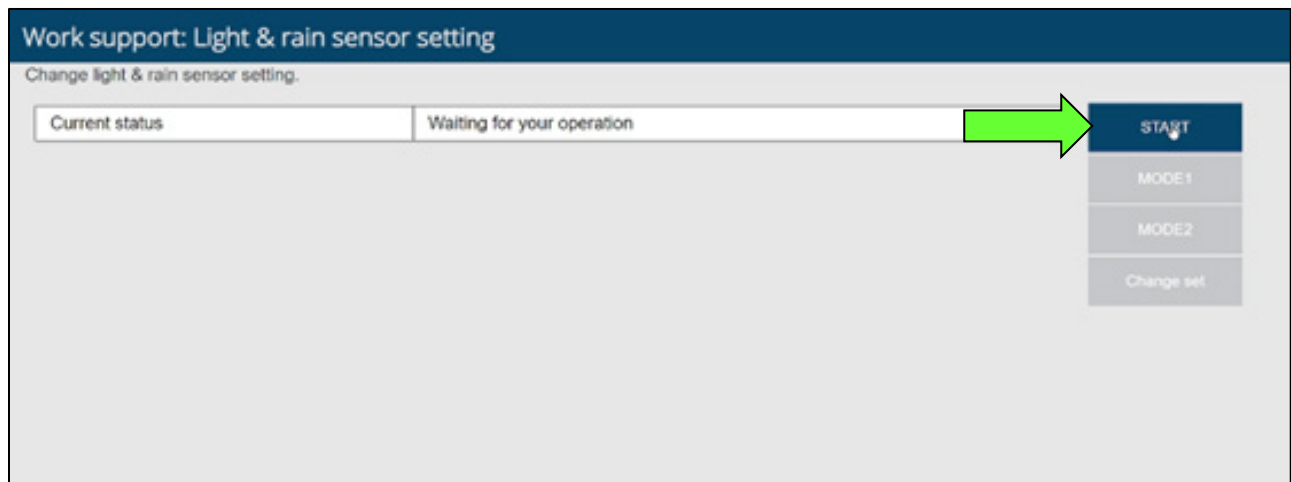


Figure 3

8. Confirm the “Current status” of the Light & rain sensor setting (Figure 4).
 - If **Current status** is not “MODE2”, as shown in Figure 4, proceed to step 9.
 - If **Current status** is “MODE2”, skip to step 12 on page 5.
9. Select **MODE2**.

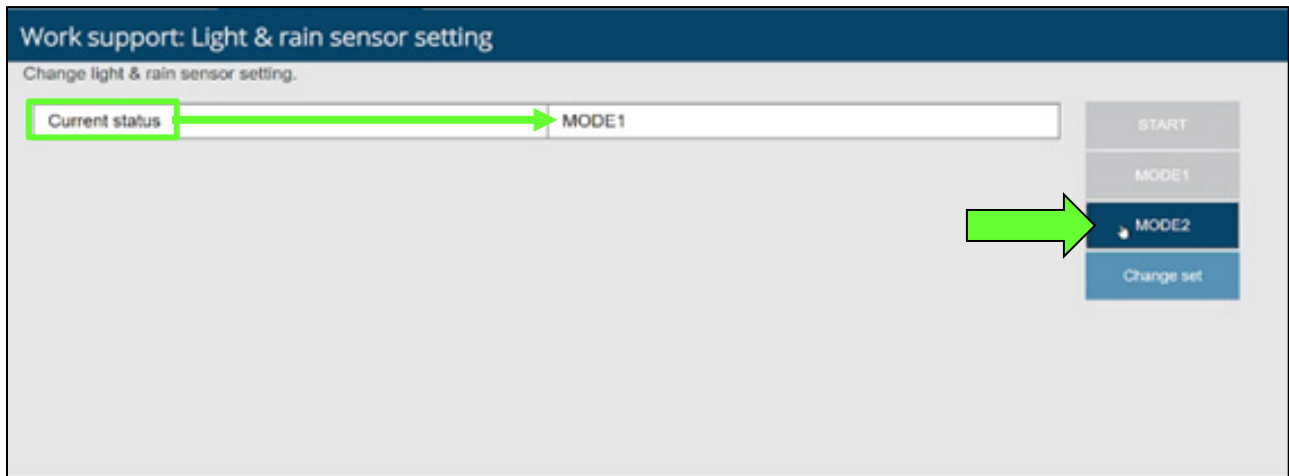


Figure 4

10. Select **Change set**.

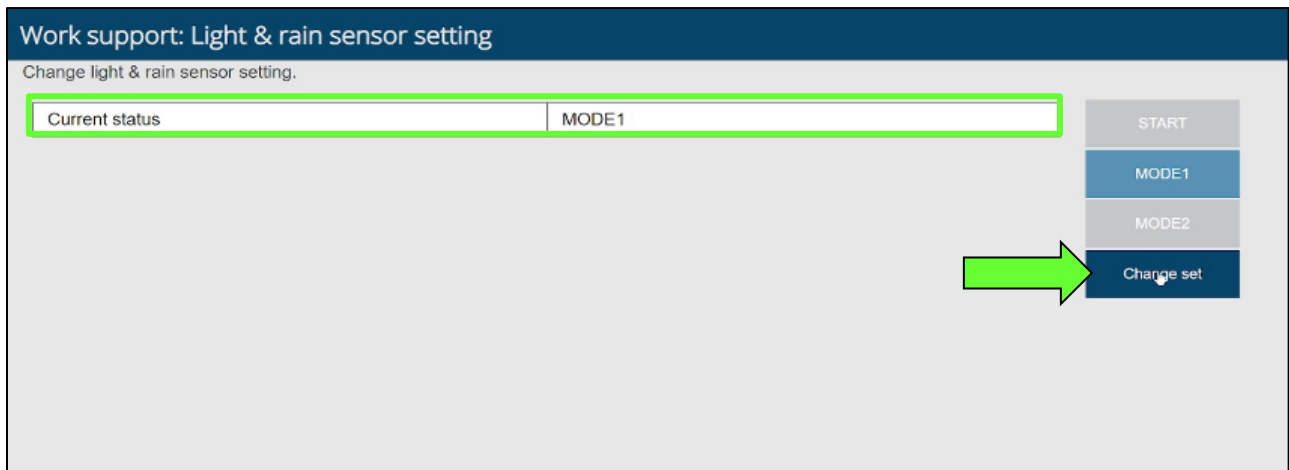


Figure 5

11. After **Current status** changes to “MODE2”, select **END**.

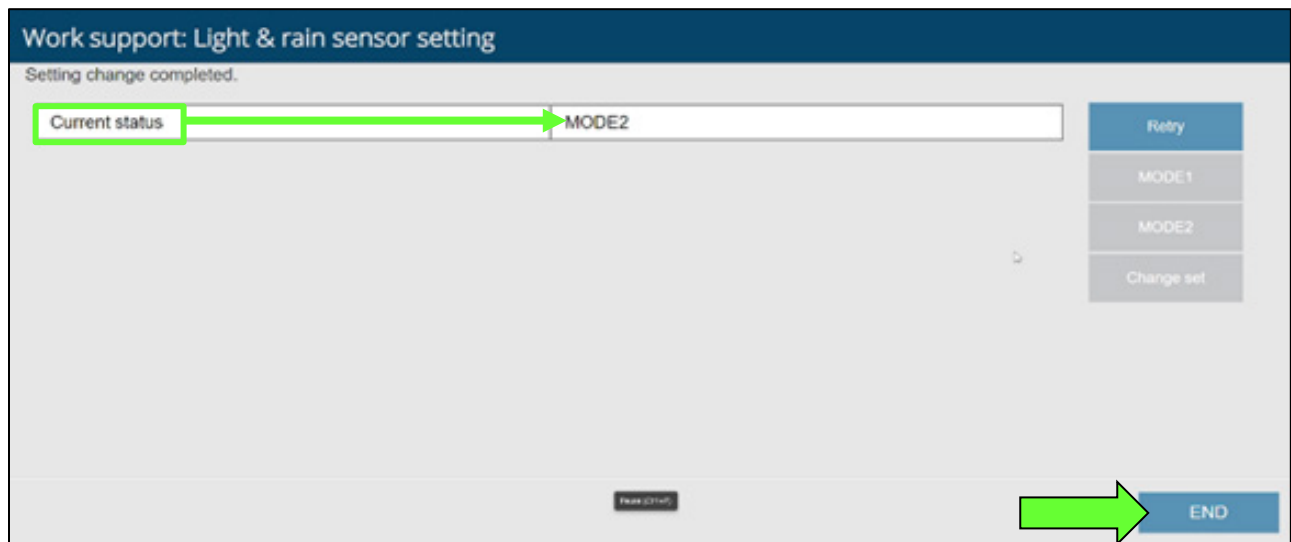


Figure 6

12. Select **Home**.

13. Close C4 and then turn OFF the CONSULT PC.

14. Disconnect the VI3.

PARTS INFORMATION

DESCRIPTION	PART NUMBER	QUANTITY
Rain & Light Sensor	28535-00Q0L	1

CLAIMS INFORMATION

Submit a Primary Part (PP) type line claim using the following claims coding:

DESCRIPTION	PFP	OP CODE	SYM	DIA	FRT
Replace Light & rain sensor Setting and Configure BCM	(1)	RXM1AA	ZE	32	0.3

(1) Reference the electronic parts catalog and use the Rain Sensor (28535-*****) as the Primary Failed Part (PFP).

AMENDMENT HISTORY

PUBLISHED DATE	REFERENCE	DESCRIPTION
April 22, 2026	NTB26-026	Original bulletin published

