



TECHNICAL SERVICE BULLETIN

Classification:	Reference:	Date:
DA25-005	NTB26-003	January 16, 2026

FALSE ACTIVATION OF AEB OR FCW

APPLIED VEHICLES: 2020 Altima (L34)
APPLIED SYSTEMS: Automatic Emergency Braking/Forward Collision Warning

IF YOU CONFIRM

The customer states they have experienced false activation and/or unexpected braking of the Automatic Emergency Braking (AEB) or Forward Collision Warning (FCW) system,

AND

There are no related DTCs stored.

ACTION

Follow the **SERVICE PROCEDURE** in this bulletin to:

1. Confirm the current ICC/ADAS part number.
2. Reprogram the ICC/ADAS, if applicable.
3. Configure the ICC/ADAS.
4. Erase the DTCs.

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. Using CONSULT, confirm the current ICC/ADAS ECU part number and write it on the repair order.
 - If it matches one of the part numbers in **Table A**, continue to step 2 below.
 - If it does not match one of the part numbers in **Table A**, this bulletin does not apply. Go back to ASIST for further diagnostic and repair information.

Table A

MODEL	CURRENT ICC / ADAS PART NUMBER: 284E7-	CURRENT ICC / ADAS PART NUMBER: 284P1-
Altima	6CA7D, 9HE0B, 9HE2B	9HB1C

WARNING **CAUTION** **NOTICE**

If you are not familiar with the CONSULT Reprogramming and Configuration procedures, refer to ASIST to access the CONSULT Operation Manual and the Electronic Service Manual (ESM) for steps to reprogram and configure an ECU. Follow all precautions in both manuals to prevent possible personal injury or death and/or damage to the ECU.

2. Reprogram the ICC/ADAS ECU to the new ADAS software.
 - Refer to the CONSULT-III plus Operation Manual: **ASIST Home Page > Menu Icon ≡ > CONSULT SUPPORT > CONSULT SUPPORT ITEMS > CONSULT-III plus Operation Manual > English / French / Spanish > Diagnosis Menu > Reprogramming**

IMPORTANT: When using CONSULT-III plus, select **Re/programming, Configuration** to reprogram the ECU. Perform "ADDITIONAL SERVICE" per the ESM when required.
3. After erasing all DTCs, print a copy of the CONSULT screen showing the before and after part numbers of the control unit and attach it to the repair order.

4. Configure the ICC/ADAS ECU.

- Refer to the CONSULT-III plus Operation Manual: **ASIST Home Page > Menu Icon  > CONSULT SUPPORT > CONSULT SUPPORT ITEMS > CONSULT-III plus Operation Manual > English / French / Spanish > Diagnosis Menu > Configuration > Manual Writing (Operation C)**
- Refer to the Electronic Parts Catalog (EPC) to determine the **OLD CONFIG PART NUMBER (Type ID)** for your VIN. Write the **OLD CONFIG PART NUMBER (Type ID)** on the repair order.
- Using both the **OLD CONFIG PART NUMBER (Type ID)** and the **Part Number After Repro/programming**, reference **Table B** to determine and select the **NEW CONFIG PART NUMBER (Type ID)**.

Table B

PART NAME	PART NUMBER		PART NAME	CONFIG PART NUMBER (Type ID)	
	BEFORE REPRO/ PROGRAMMING	AFTER REPRO/ PROGRAMMING		OLD	NEW
Cont Assy-ADAS	284E7-9HE0B	284E7-9HJ3A	ROM Data-ADAS	284E9-9HE1D	284E9-6CH0B
				284E9-9HE1C	284E9-6CH0A
				284E9-9HE2A	284E9-6CH0D
				284E9-9HE1E	284E9-6CH0C
				284E9-9HE2B	284E9-6CH0E
Cont Assy-ADAS	284E7-6CA7D	284E7-9HJ3A	ROM Data-ADAS	284E9-6CH8D	284E9-6CH0B
				284E9-6CH8C	284E9-6CH0A
				284E9-6CH9A	284E9-6CH0D
				284E9-6CH8E	284E9-6CH0C
				284E9-6CH9B	284E9-6CH0E
Cont Assy-ADAS	284E7-9HE2B	284E7-9HJ3A	ROM Data-ADAS	284E9-6CH0B	284E9-6CH0B
				284E9-6CH0A	284E9-6CH0A
				284E9-6CH0D	284E9-6CH0D
				284E9-6CH0C	284E9-6CH0C
				284E9-6CH0E	284E9-6CH0E
Cont Assy-Warning Speaker	284P1-9HB1C	284P1-9HB2C	ROM Data-Warning Speaker	284P4-9HB6B	284P4-9HB6B

5. Erase all the DTCs.

CLAIMS INFORMATION

Without ProPilot

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

DESCRIPTION	PFP	OP CODE	SYM	DIA	FRT
Perform Software Check ICC/ADAS	(1)	RXE1AA	ZE	32	0.4
Perform Software Check and Reprogram		RXD9AA			0.8

- (1) Refer to the EPC and use the Warning Speaker Controller ASSY (284P1-*****) part number as the Primary Failed Part (PFP).

OR

With ProPilot

DESCRIPTION	PFP	OP CODE	SYM	DIA	FRT
Perform Software Check ICC/ADAS	(1)	RXD8AA	ZE	32	0.4
Perform Software Check and Reprogram		RXD7AA			0.8

- (1) Refer to the EPC and use the ADAS Control Unit (284E7-*****) part number as the Primary Failed Part (PFP).

AMENDMENT HISTORY

PUBLISHED DATE	REFERENCE	DESCRIPTION
January 16, 2026	NTB26-003	Original bulletin published

