# ERVICE BULLETIN Classification:

NISSAN

Reference:

February 2, 2021

Date:

# 2020 ALTIMA; BLIND SPOT WARNING AND/OR REAR CROSS TRAFFIC ALERT NOT FUNCTIONING PROPERLY

NTB20-048a

This bulletin has been amended. See AMENDMENT HISTORY on the last page. Please discard previous versions of this bulletin.

APPLIED VEHICLES:

DA20-017a

2020 Altima S with Driver Assist (L34) 2020 Altima SR (L34)

## **IF YOU CONFIRM**

The customer states the Blind Spot Warning indicator does not illuminate while driving when there is a vehicle in one of the detection zones (outlined in green in Figure 1).

Or

The customer states the Rear Cross Traffic Alert indicator does not illuminate while in reverse and a car is approaching the side of the vehicle near the rear bumper.



#### Or

Unavailable Side Radar Obstruction is displayed in the Vehicle Information Display.

#### HINT:

DTC C1E11-97 or C1E91-97 (SENSOR BLOCKAGE, SOW DETECTS A BLOCKAGE) may be stored as a past DTC. If any DTCs other than C1E11-97 or C1E91-97 are stored, diagnose those DTCs before proceeding with this bulletin.

# ACTION

- 1. Confirm the current ICC/ADAS 2 part number.
- 2. Reprogram the ICC/ADAS 2 and perform the blind spot warning action test, if applicable.

**IMPORTANT:** The purpose of ACTION (above) is to give you a guick 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.

Nissan 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

#### **ICC/ADAS 2 Reprogramming**

#### **IMPORTANT:** Before starting, make sure:

- ASIST on the CONSULT PC has been synchronized (updated) to the current date.
- All CONSULT-III plus (C-III plus) software updates (if any) have been installed.
- The CONSULT PC is connected to the internet via a cable or Wi-Fi.
  - Later in the procedure you will be required to enter your username and password.
  - > The CONSULT PC must be connected to the internet.
  - If you do not know your username and password, contact your service manager.
- A screen print for warranty documentation can be done from the CONSULT PC during this service procedure while still connected to the vehicle.
- No diagnostic trouble codes (DTCs) are stored.
  - Use C-III plus to perform Self Diagnosis for all systems.
  - If there are any DTCs, other than C1E11-97 or C1E91-97, diagnose, perform repairs, and erase DTCs before continuing.
- 1. Connect the plus Vehicle Interface (plus VI) to the vehicle.
  - Make sure to use the correct VI for C-III plus (plus VI).

#### NOTICE

Make sure the plus VI is securly connected. If the plus VI connection is loose during reprogramming, the process will be interrupted and the control unit may be damaged.

2. Connect the AC Adapter to the CONSULT PC.

# NOTICE

Be sure to connect the AC Adapter. If the CONSULT PC battery voltage drops during reprogramming, the process will be interrupted and the control unit may be damaged.

3. Connect a battery maintainer or smart charger set to reflash mode or a similar setting.

## NOTICE

To avoid damage to the control unit, ensure a battery maintainer or smart charger is connected. The battery voltage must be between <u>12.0V and 15.5V</u> during reprogramming.

4. Turn OFF all external Bluetooth<sup>®</sup> devices (e.g., cell phones, printers, etc.) within range of the CONSULT PC and the VI.

#### NOTICE

Make sure to turn OFF all external Bluetooth<sup>®</sup> devices. If Bluetooth<sup>®</sup> signal waves are within range of the CONSULT PC and the plus VI during reprogramming, reprogramming may be interrupted and the control unit may be damaged.

5. Turn the ignition ON with the engine OFF.

## NOTICE

To avoid damage to the control unit, the engine must not start or run during the reprogramming procedure.

- 6. Turn OFF all vehicle electrical loads such as exterior lights, interior lights, HVAC, blower, rear defogger, audio, NAVI, seat heater, steering wheel heater, etc.
- 7. Turn ON the hazard warning lamps.
- 8. Turn ON the CONSULT PC.
- 9. Start C-III plus.
  - The serial number will display when the plus VI is recognized.

	<b>H</b> Back	Home Print	t Screen Capture	Measurement Mode	Recorded Data	d Pelp	(11.8V			
	Conne	ction Status				Diagnosis Menu				
		Serial No.	Sta	tus mM		Dia	gnosis (Or	ne Syste	em)	
Plus VI is recognized	VI	2300727	Normal Moc conne	e/Wireless		Dia	gnosis (Al	l Syster	ns)	
	м	-	C	9				-		
			No con	nection		CS Re/	programm	ing, Co	nfigu	ration
	1 Contraction	Select VI/M	I			Imn	nobilizer			
	Applicat	tion Setting Sub mode	ABC	guage Settin		Mai	intenance			
		VDR								
	Applicat	Select VI/M tion Setting Sub mode	I ABC Lan	guage Settin;		Mai	nobilizer			

Figure 2

# 10. Select **Re/programming, Configuration**.

Back	Home Print S	screen Capture Mode	
Connec	ction Status –		Diagnosis Menu
	Serial No.	Status	Diagnosis (One System)
VI	2300727	Normal Mode/Wireless connection	Diagnosis (All Systems)
м	-	$\bigotimes$	
		No connection	Re/programming, Configuration
8.6	Select VI/MI		Immobilizer
Applicat	tion Setting	Language Setting	Maintenance
	VDR		

Figure 3

- 11. Use the arrows (if needed) to view and read all precautions.
- 12. Check the box confirming the precautions have been read.
- 13. Select Next.

Precaution       Vehicle Selection         Precaution       Precaution         Operating suggestions for reprogramming, programming and C/U configration:       Phecaution         Operating suggestions for reprogramming, programming and C/U configration:       Phecaution         Operating suggestions for reprogramming, programming and C/U configration:       Phecaution         Operating suggestions for reprogramming, programming and C/U configration:       Phecaution         Nucleon:       Image: Configuration and click the "Confirm" check box after confirming the its points. And bouch "Next".         Default in the operation guide displayed on screen.       Image: Configuration guide displayed on screen.         Programming and programming       Image: Consult of the CONSULT-III plus sortware, reprogramming/programming data to this CONSULT-III plus screece and the service manual or reprogramming procedure sheet.         Prof ECU Configuration       Image: Configuration data to new ECU, after replace it.         If writing the wrong configuration data, ECU can not work. Please write the right data.       Image: Configuration data, ECU can not work. Please write the right data.         Operate the saving completely. Do not abort without saving data.       Image: Configuration data, ECU can not work. Please write the right data.         Operate the saving completely. Do not abort without saving data.       Image: Configuration data, ECU can not work. Please write the right data.         Operate the saving completely. Do not abort without	ф Васк	Home	Print Screen	Screen Capture	Measurement Mode	Recorded Data	e Help	12.2V	VI	MI		
Operating suggestions for reprogramming, programming and C/U configration:         Please review the all of precautions, and click the "Confirm" check box after confirming the its points. And touch "Next".         Caution:         1. Follow the operation guide displayed on screen.         2. "Back" and "Hoe" button may not be used on this flow.         -For reprogramming and programming         1. Install the latest version of the CONSULT-III plus sortware, reprogramming/programming data to this CONSULT-III plus PC.         2. Preparation and read the service manual or reprogramming procedure sheet.         -For ECU Configuration         1. Need to write the configuration data, ECU can not work. Please write the right data.         -For ECU Configuration using manual mode         1. Confirm the vehicle's spec and its configuration spec, following the service manual. If writing the wrow configuration data, ECU can not work. Please write the right data.         . For ECU Configuration using manual mode         1. Confirm the vehicle's spec and its configuration spec, following the service manual. If writing the wrow configuration data, ECU can not work. Please write the right data.         . Querate the saving completely. Do not abort without saving data.         1/1       Next	50	Re/programmin Configuration	ig,			Pre	ecaution	Vehicl	e Selectio	on		
Operating suggestions for reprogramming, programming and C/U configration:         Please review the all of precautions, and click the "Confirm" check box after confirming the its points. And touch "Next".         Caution:         1. Follow the operation guide displayed on screen.         2. "Back" and "Home" button may not be used on this flow.         -For reprogramming and programming         1. Install the latest version of the CONSULT-III plus sortware, reprogramming/programming data to this CONSULT-III plus PC.         2. Preparation and read the service manual or reprogramming procedure sheet.         -For ECU Configuration         1. Need to write the configuration data to new ECU, after replace it.         2. freparation data, ECU can not work. Please write the right data.         -For ECU Configuration using manual mode         1. Confirm the vehicle's spec and its configuration spec, following the service manual. If writing the wror configuration data, ECU can not work. Please write the right data.         2. Operate the saving completely. Do not abort without saving data.         11/1         Next	Precautio	on										
Caution: 1. Follow the operation guide displayed on screen. 2. "Back" and "Home" button may not be used on this flow. -For reprogramming and programming 1. Install the latest version of the CONSULT-III plus sortware, reprogramming/programming data to this CONSULT-III plus PC. 2. Preparation and read the service manual or reprogramming procedure sheet. -For ECU Configuration 1. Need to write the configuration data to new ECU, after replace it. 2. If writing the wrong configuration data, ECU can not work. Please write the right data. -For ECU Configuration using manual mode 1. Confirm the vehicle's spec and its configuration spec, following the service manual. If writing the wront configuration data, ECU can not work. Please write the right data. 2. Operate the saving completely. Do not abort without saving data. Next Next	Operatin Please touch ''	ng suggestion review the all Next''.	ns for reprog of precautior	gramming, p ns, and click	rogramming the ''Confirr	and C/U c n" check bo	onfigration: ox after confirm	ning the its	points.	And	Â	
<ul> <li>2. Preparation and read the service manual or reprogramming procedure sheet.</li> <li>-For ECU Configuration</li> <li>1. Need to write the configuration data to new ECU, after replace it.</li> <li>2. If writing the wrong configuration data, ECU can not work. Please write the right data.</li> <li>-For ECU Configuration using manual mode</li> <li>1. Confirm the vehicle's spec and its configuration spec, following the service manual. If writing the wrong configuration data, ECU can not work. Please write the right data.</li> <li>2. Operate the saving completely. Do not abort without saving data.</li> </ul>	Caution 1. Follo 2. "Back -For rep 1. Instal CONSU	i: w the operation k" and "Hom programming ll the latest ve LT-III plus PC	on guide dis e" button ma and progran rsion of the f	played on so ay not be us nming CONSULT-III	creen. ed on this fi plus sortwa	ow. are, reprogra	amming/progra	umming dat	ta to this	i		
-For ECU Configuration using manual mode 1. Confirm the vehicle's spec and its configuration spec, following the service manual. If writing the wrong configuration data, ECU can not work. Please write the right data. 2. Operate the saving completely. Do not abort without saving data. Next Next Next	2. Prepa -For EC 1. Need 2. If wri	aration and re CU Configurat to write the o ting the wron	ead the servi ion configuration g configurati	ce manual o data to nev on data, EC	or reprogram v ECU, after U can not w	replace it. rork. Please	dure sheet. write the right	: data.				
Confirmed instructions	-For EC 1. Confi configu 2. Opera	U Configurati irm the vehicle ration data, E ate the saving	on using ma e's spec and CU can not completely.	inual mode its configura work. Please Do not abort	ation spec, f e write the ri t without sav	ollowing the ght data. ring data.	e service manu	al. If writir	ng the wr	or	Neu	
	<b>V</b>	Confirmed i	nstructions	6				1/1			Nex	

Figure 4

# 14. Select Automatic Selection(VIN).

e Back Home Print	t Screen Capture	Measurement Mode	corded Help	12.2V VI	× = _ X
Re/programming, Configuration	Pr	recaution	Vehicle Selection	Vehicle Confirmat	tion
Automatic Selection	on(VIN)	Manual Selecti	on(Vehicle Name)		
Vehicle Name :				Model Year :	Sales Channel
*MURANO Camp:P8201	JUKE	QUEST			NISSAN
350Z	LEAF	ROGUE			INFINITI
370Z	MAXIMA	SENTRA			
370Z Convertible	MURANO	_			
ALTIMA MU	JRANO Cross Cabriolet	E	xample		
ALTIMA Hybrid N	ISSAN GT-R	/ER			
ARMADA	NV	VERSA Sedan			
CUBE P/	ATHFINDER	XTERRA			CLEAR
FRONTIER	ATHFINDER ARMADA	X-TRAIL			Select
		1	/1	0/0	
7		·			

Figure 5

- 15. Make sure **VIN or Chassis #** matches the vehicle's VIN.
- 16. If the correct VIN is displayed, select **Confirm.**

Vin of Chassis # Vehicle Name :	XXXX	 	XXX	
Model Year	XXXX	xxxxxxx xxx	XXX	
			1/1	

Figure 6

# 17. Select Confirm.

Image: Back         Image: Streen Capture         Image	•
Re/programming. Vehicle Confirmation Input VIN System Selection	4/6
Input VIN	
Enter the VIN number, and touch "Confirm". According to this operation, in case of specified operation that requires to save ECU information into CONSULT, VIN number you input is saved as file name. Therefore, confirm VIN number correctly.	
VIN (17 or 18 digits) XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	
	Confirm

Figure 7

18. Select ICC/ADAS 2.

VEI.031 44.21		Juies
Back Home Print Screen Capture	Measurement Mode	
Re/programming, Configuration	Input VIN System Selection	Operation Selection 5/6
System Selection		
Touch "system". In case ECU you want to operate is not list	ed below, the vehicle or model year might	be selected wrong.
CAN GATEWAY	HVAC	
AIR BAG	AVM	)
AUTO BACK DOOR	CHASSIS CONTROL	]
ICC/ADAS	TRANSMISSION	]
TELEMATICS	ICC/ADAS 2	
		2/2

Figure 8

#### 19. Select Reprogramming.

Back Home Print Screen Cap	reen Mode Recorded Help E	RT 12.4V VI MI
Re/programming, Configuration	System Selection Operation Selection	
Operation Selection		
Touch "Operation". In case over write current ECU, touch In case replacement of ECU, select an o	"Reprogramming". operation in REPLACE ECU category.	
REPROGRAMMING	In case you want to reprogramming ECU	, touch "Reprogramming".
Reprogramming		
1		
Replacement OF ECU		
Replacement OF ECU Programming (Blank ECU)		Touch "Before FCU Replacement"
Replacement OF ECU Programming (Blank ECU) Before ECU Replacement	After ECU Replacement	Touch "Before ECU Replacement", Operation log with part number is save to CON SULT.
Replacement OF ECU Programming (Blank ECU) Before ECU Replacement VEHICLE CONFIGURATION	After ECU Replacement	Touch "Before ECU Replacement", Operation log with part number is save to CONSULT.
Replacement OF ECU Programming (Blank ECU) Before ECU Replacement VEHICLE CONFIGURATION Before ECU Replacement	After ECU Replacement	Touch "Before ECU Replacement", Operation log with part number is save to CONSULT. Touch "Before ECU Replacement", Operation log with configuration data i saved to CONSULT.
Replacement OF ECU Programming (Blank ECU) Before ECU Replacement VEHICLE CONFIGURATION Before ECU Replacement	After ECU Replacement	Touch "Before ECU Replacement", Operation log with part number is save to CONSULT. Touch "Before ECU Replacement", Operation log with configuration data i saved to CONSULT.

20. When you get to the screen shown in Figure 10, confirm that a reprogram is available as follows.

A. Find the ICC/ADAS 2 Part Number and write it on the repair order.

**NOTE:** This is the <u>current</u> ICC/ADAS 2 part number (P/N).

Back Rome Print Screen Capture	Measurement Mode Recorded Data
Configuration	tion Selection Save ECU Data 7/7
Save ECU Data	
Touch "Save" to save operation log and th Operation log helps to restart next operatio after operation has completely finished.	e current part number as listed below to CONSULT. n by selecting suitable operation log. Operation log is erased
File Label	XXXXXXXXXXX XXXXXX
Operation	REPROGRAMMING
System	ICC/ADAS 2
Part Number ICC/A	DAS 2 284P1- XXXX
Vehicle	/N
VIN	
Date	XXXXXXXXXXX XXXXXX Save

Figure 10

- B. Compare the P/N you wrote down to the numbers in the **Current ICC/ADAS 2 Part Number** column in **Table A**.
- If there is a <u>match</u>, continue with the reprogramming procedure.
- If there is a <u>not a match</u> in **Table A**, this bulletin does not apply. See the ESM (Electronic Service Manual) for further diagnostic information.

#### Table A

CURRENT ICC/ADAS 2 PART NUMBER: 284P1-
6CA9A, 9HB1A, 9HE0B

- 21. Follow the on-screen instructions to navigate C-III plus and reprogram the ICC/ADAS 2 control unit.
- 22. Select Save.

Back Rome Print Screen Capture	Messurement Mode RET CALL AND	-
Configuration Operation	ation Selection Save ECU Data	7/7
Save ECU Data		
Touch "Save" to save operation log and the Operation log helps to restart next operation after operation has completely finished.	e current part number as listed below to CONSULT. n by selecting suitable operation log. Operation log is erased	
File Label	XXXXXXXXXXX XXXXXX	
Operation	REPROGRAMMING	
System	ICC/ADAS 2	
Part Number	284P1- XXXXX	
Vehicle	XXXXXXXXXXX XXXXXX	
VIN	XXXXXXXXXXX XXXXXX	
Date	XXXXXXXXXX	Save

Figure 11

- 23. Use the arrows (if needed) to view and read all precautions.
- 24. Check the box confirming the precautions have been read.

#### 25. Select Next.



Figure 12

- 26. Compare the **Current Part Number** and the **Part Number After Repro/programming**. They should be different.
- 27. Select Next.

Back Re/programming, Configuration	Measurement Mode Recorded Data Rep Err 11.9V Precaution Select Program Data Confirm Com	VI MI				
ielect Program Data Confirm the detail listed below, and touch "Next" if OK. -In case the screen to select reprog/programming data is NOT displayed, only one data is available for this vehicle. -In case the part number after reprogramming is wrong, touch "Re-select", and confirm the vehicle selection, VIN and reprog/programming data in CONSULT.						
Part Number After Repro/programming	284P1- XXXXX 284P1- XXXXX	These numbers should be different				
VIN System	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX					
Other Information	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	Re-select				
		Next				

Figure 13

#### HINT:

- In some cases, more than one new P/N for reprogramming is available.
  - > If more than one new P/N is available, the screen in Figure 14 displays.
  - Select and use the reprogramming option that does <u>not</u> have the message "Caution! Use ONLY with NTBXX-XXX".
- If you get this screen and it is <u>blank</u> (no reprogramming listed), it means there is no reprogramming available for this vehicle. Close C-III plus and refer back to ASIST for further diagnosis.

Back Home Print	t Screen Capture Mode	Recorded Data	11.8V VI	× = _ X
Re/programming, Configuration	Precaution	Select Program Data	Confirm Vehic Condition	le 9/11
Select Program Data				
Touch and select the repr In case no reprog/program reprog/programming data	rog/programming data listed be ming data is listed below, confi in CONSULT. ICC/ADAS 2	low. irm the vehicle selection	ı, VIN and	
Current Part Number	Part Number After Repr	ro/programming	Other Information	
XXXXXX-XXXXXXX	XXXXXXX-XXXXXXX	XXXX		oox 🛛
XXXXXXX-XXXXXXX	XXXXXXX-XXXXXXXX	XXXXX	000000000000000000000000000000000000000	oox 🛛
			0/0	Next
			0/0	

Figure 14

28. Make sure **OK** is highlighted **green** (battery voltage must be between **12.0 and 15.5 Volts**).

# NOTICE

To avoid damage to the control unit, ensure a battery maintainer or smart charger is connected. The battery voltage must be between <u>12.0V and 15.5V</u> during reprogramming.

29. Select Next.



Figure 15

30. Confirm all Judgment items are OK, then select Start.

Back Print Screen Home Print Screen Print Screen Configuration Confirm Vehicle Condition Confirm the vehicle condition as	Sela togra	am Data	ed Reip ERT	13.7V VI MI	10/10
Then, confirm that judgment for al out of range, reprogramming or pro Monitor Item	l items indicate ogramming may <sub>Value</sub>	OK, touch stop.	"Start". In case the veh	icle cond VO	Itage here
BATTERY VOLTAGE	13.6	v	ок		
IGNITION SW	On			On	
BATTERY VOLT	13	EXAN	/IPLE	>=10.48	
LOAD SIGNAL	Off			Off	
ENG SPEED	0	rpm	ок	0	
HEATER FAN SW	Off		ок	Off	
COOLING FAN	Off		ок	Off	

Figure 16

- 31. Select USA/CANADA Dealers.
- 32. Select OK.



Figure 17

#### HINT:

- The screen in Figure 17 on page 13 may not display if the CONSULT PC has remained ON since the last reprogramming.
- If the CONSULT PC is not connected to the internet, the screen in Figure 18 will display.

		O annual traite at
Offline operation screen	BAA BERNETHEN THEAT THAT AN ANY	Real of the local division of the local divi
Offline menu		
Touch the required operation.		
	Connect to the internet	
Internet connection		
	Enter manually.	
	<i>,</i>	
Manual input		
	Back & Haman and	
	Back to Home screen.	
Home		
J.		

Figure 18

HINT: In the next steps, the reprogramming process will begin when **Submit** is selected.

#### 33. Enter your **Username** and **Password**.

- The CONSULT PC must be connected to the internet via cable or Wi-Fi.
- If you do not know your username and password, contact your service manager.

#### 34. Select Submit.

Back Home Print Screen Screen Capture	in Measurement Recorded Help	ERT 14.7V VI MI Transfer Data	
User Authentication			
SECUREAUTH			Î
Daimler WS			
	Please enter your UserID below.		
	Username:		
	Submit		ш
Restart Login		Secureal by SECUREAUTH	

Figure 19

35. Wait for both progress bars to complete.



Figure 20

- When the screen in Figure 21 displays, the reprogramming is complete. •
- If the screen in Figure 21 does not display (indicating that reprogramming did not • complete), refer to ICC/ADAS 2 Recovery on the next page.
- Disconnect the battery maintainer or smart charger from the vehicle. 36.
- 37. Select Next.



Figure 21

HINT: Additional steps/operations are required before C-III plus will provide the final reprogramming confirmation report. Continue with the reprogramming procedure on page 18.

#### **ICC/ADAS** Recovery

# Do not disconnect plus VI or shut down Consult III plus if reprogramming does not complete.

If reprogramming does <u>not</u> complete and the "!?" icon displays as shown in Figure 22:

- Check battery voltage (12.0 15.5 V).
- Ignition is ON, engine OFF.
- External Bluetooth<sup>®</sup> devices are OFF.
- All electrical loads are OFF.
- Select <u>retry</u> and follow the on screen instructions.
- <u>"Retry" may not go through on first</u> <u>attempt and can be selected more</u> <u>than once</u>.



Figure 22

If reprogramming does <u>not</u> complete and the "X" icon displays as shown in Figure 23:

- Check battery voltage (12.0 15.5 V).
- CONSULT A/C adapter is plugged in.
- Ignition is ON, engine OFF.
- Transmission is in Park.
- All C-III plus / VI cables are securely connected.
- All C-III plus updates are installed.
- Select <u>Home</u>, and restart the reprogram procedure from the beginning.



Figure 23

#### 38. Erase all DTCs as follows:

- A. Turn the ignition OFF.
- B. Turn the ignition ON.

Back Rome Print Screen Capture	Measurement Mode	13.6V VI MI	
Confirm Up E	ation Start Engine	Print Result / Operation Complete	17/18
Erase All DTCs			
According to the instruction below, erase All D	TCs.		
1 Turn ignition switch to the ON position, then <i>i</i>	All DTCs are automatically erased.	OFF	CON
Current status of ignition switch	ON		
Turn ign	ition ON > OFF > (	ON	

Figure 24

**HINT:** When the entire reprogramming process is complete, the screen in Figure 25 will display.

- 39. Verify the before and after part numbers are different.
- 40. Print a copy of the screen below (Figure 25) and attach it to the repair order for warranty documentation.

**HINT:** If you cannot print the screen:

- a. Select Screen Capture.
- b. Name the file.
- c. Save the file in My Documents.
  - A copy of the screen is now saved in the CONSULT PC. It can be retrieved and printed at a later time.
- 41. Select **Confirm**.

Image: Sector International Complete       Image: Sector International Complete <th>1001 44.21</th> <th></th> <th></th> <th>area</th>	1001 44.21			area	
Reprogramming.       Erase All DTCs       Print Result / Operation Complete       15/15         Print Result / Operation Complete       All tasks are completed. Confirm LAN access, touch "Print" to print out this page.       In case CONSULT can NOT immediately access to LAN or printer, Screen Capture function is available for temporally storage of this page. Touch "Screen Capture", and save it. Screen capture data is in "Clil plus Data Folder" on desk top, and open the folder named "ScreenImages".       Image: Clin Complete data is in "Clil plus Data Folder" on desk top, and open the folder named "ScreenImages".         Part number after Reprog/programming       284 XXXXX       Print Result / Operation Complete data is in "Clil plus Data Folder".         Vehicle       XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	Back Home Print Screen	en Measurement Mode Recorded Data	13.5V VI MI	•	
Print Result / Operation Complete         All tasks are completed. Confirm LAN access, touch "Print" to print out this page. In case CONSULT can NOT immediately access to LAN or printer, Screen Capture function is available for temporally storage of this page. Touch "Screen Capture", and save it. Screen capture data is in "Cill plus Data Folder" on desk top, and open the folder named "ScreenImages".         Part number after Reprog/programming       284xxxxx         Part number before Reprog/programming       284xxxxx         Vehicle       XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	Configuration	Erase All DTCs Print Result / Operation Complete		15/15	
All tasks are completed. Confirm LAN access, touch "Print" to print out this page.       In case CONSULT can NOT immediately access to LAN or printer, Screen Capture function is available for temporally storage of this page. Touch "Screen Capture", and save it. Screen capture data is in "CIII plus Data Folder" on desk top, and open the folder named "ScreenImages".         Part number after Reprog/programming       284/xxxxx         Part number before Reprog/programming       284/xxxxx         Vehicle       XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	Print Result / Operation Complete				
Part number after       284/XXXXX         Reprog/programming       284/XXXXX         Part number before       284/XXXXX         Vehicle       XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	All tasks are completed. Confirm LAN a In case CONSULT can NOT immediately temporally storage of this page. Touch Data Folder" on desk top, and open the	ccess, touch "Print" to print out this page. access to LAN or printer, Screen Capture fu 'Screen Capture", and save it. Screen captur older named "ScreenImages".	nction is available for e data is in "CIII plus		
Part number before Reprog/programming     284XXXXX       Vehicle     XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	Part number after Reprog/programming	284 <mark>1xxxxx</mark>			
Vehicle     XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	Part number before Reprog/programming	284 <mark>XXXXX</mark>			
VIN XXXXXXXXXXX Print System ICC/ADAS 2 Date XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	Vehicle	*****			
System ICC/ADAS 2 Date XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	VIN	******		> Print	
Date XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	System	ICC/ADAS 2			
1/1 Confirm	Date	*****	xxxxxx	Other Operation	
	1/1 Confirm				

Figure 25

- **HINT:** Always perform the Blind Spot Warning system action test to check that the system operates normally after replacing the side radar LH/RH, or repairing any Blind Spot Warning system malfunction.
  - To perform the action test, refer to the ESM: DIAGNOSIS > CRUISE CONTROL & DRIVER ASSISTANCE > DRIVER ASSISTANCE SYSTEM > BASIC INSPECTION > BLIND SPOT WARNING > ACTION TEST.
- 42. Close C-III plus.
- 43. Turn the ignition OFF.
- 44. Disconnect the plus VI from the vehicle.
- 45. Test drive the vehicle and make sure it operates correctly and the MIL is OFF.
  - If the MIL comes ON, go back to ASIST for further diagnostic information.
  - Diagnosis and repairs beyond ICC/ADAS 2 reprogramming are not covered by this bulletin.

#### **CLAIMS INFORMATION**

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

DESCRIPTION	PFP	OP CODE	SYM	DIA	FRT
Reprogram ICC/ADAS 2 Control Unit	(1)	RX9CAA	ZE	32	0.6

(1) Refer to the electronic parts catalog and use the Warning Speaker Control Assembly (284P1-\*\*\*\*) part number as the Primary Failed Part (PFP).

**NOTE**: FRT allows adequate time to access DTC codes. No other diagnostic procedures subsequently required. Do NOT claim any Diagnostic Op Codes with this claim.

#### AMENDMENT HISTORY

PUBLISHED DATE	REFERENCE	DESCRIPTION	
July 7, 2020	NTB20-048	Original bulletin published	
February 2, 2021	NTB20-048a	Classification number updated	