BICCMT (Bulletin Verification Request) **Ref. No :** [redacted] **Status :** Closed **Responsible :**

Subject 2017-2018 Rogue (T32) Rogue Hybrid (T32H), and Rogue Sport (J11)

General

Priority I-Important

Model T32; J11 **Model Year** 2017; 2018

FQI/FQA Request

Please review the attached bulletin draft 1906-118. The requestor is Jason McCanless. The editor is Ryan Pickell.

2017-2018 Rogue (T32) Rogue Hybrid (T32H), and Rogue Sport (J11)

Radar and Advanced Driver Assistance (ADAS) Control Unit Reprogram

FQA is requesting a campaign bulletin for 2017-2018 Rogue (T32) Rogue Hybrid (T32H), and Rogue Sport (J11) Vehicles. The bulletin will be to reprogram the radar and Advanced Driver Assistance (ADAS) control unit if needed.

In some cases both units will not need to reprogramed.

Model Campaign Bulletin after Technical service bulletin NTB18-041b reprograming procedure minus part number inspection. Part number identification will not be part of the bulletin process.

Type: Voluntary service Campaign

Campaign ID: TBD

Claims Coding:

TBD – Reprogram Radar and ADAS control unit - 0.8 Hrs.
TBD – Reprogram Radar or ADAS control unit and check part number. – 0.7 Hrs.
TBD – Reprogram not needed – 0.3 Hrs.

Model / Model year:

2017-2018 Rogue (T32)
2017-2018 Rogue Hybrid (T32H)
2017-2018 Rogue Sport (J11)

Parts list :
N/A

Program Files: On ASIST

Project Number: NA-PRO-2017-05745

Contact person: Steve Rehbine

Procedure Type: Step-By-Step

Editor Notes -

Review Comments -

Review Cycle Status

BICCMT Ref No.	Selected Reviewer	Responsible	Status	Status Date	Result	Review Comments
[redacted]	Martin LAMBRECHT_NA_NNA_PEI		Closed	08/05/2019	Approve with Changes	On page 2, arrow is needed in flow chart betwe
	John POMMER_NA_NNA_PEI		Closed	07/29/2019	Approve	
	Takashi FURUYA_JP_NML_CEQ		Closed	08/04/2019	Not Approved	Pls revise description in above "General" . Repn
	Dale WEISS_NA_NNA_PEI		Closed	07/30/2019	Approve with Changes	Check the FRTs.
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	Steven MILLER_NA_NNA_PEI		Closed	07/29/2019	Approve	
	Isao YAMAMOTO_JP_NML_CEQ		Closed	07/30/2019	Not Approved	Please revise FRT as below. TBD – Reprogram I
	Stephen REHBINE_NA_NNA_PEI		Closed	08/26/2019	Approve	
	Brian JOHN_NA_NNA_PEI		Closed	07/31/2019	Approve	
	David GILLIAM_NA_NNA_PEI		Closed	07/31/2019	Approve	
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	Josh COOPER_NA_NNA_PEI		Closed	08/26/2019	Approve	

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Coding Block

PFP - **Additional PFP** -

DTC -

Related Documents

[redacted]

	Ref No.	Status	Responsible	Elapsed Days
	[redacted]	Closed	-	-
		Closed	-	-
		Closed	-	-

BICCMT (Bulletin Verification Request) **Ref. No :** [redacted] **Status :** Closed **Responsible :**

Subject 2017-2018 Rogue (T32) Rogue Hybrid (T32H), and Rogue Sport (J11)

General

Priority 1-Important

Model T32; J11 **Model Year** 2017; 2018

FQI/FQA Request Please review the attached bulletin draft 1906-118. The requestor is Jason McCanless. The editor is Ryan Pickell.

2017-2018 Rogue (T32) Rogue Hybrid (T32H), and Rogue Sport (J11)

Radar and Advanced Driver Assistance (ADAS) Control Unit Reprogram

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Model Campaign Bulletin after Technical service bulletin NTB18-041b reprograming procedure minus part number inspection. Part number identification will not be part of the bulletin process.

Type: Voluntary service Campaign

Campaign ID: TBD

Claims Coding:

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TBD – Reprogram Radar or ADAS control unit and check part number. – 0.7 Hrs.
TBD – Reprogram not needed – 0.3 Hrs.

Model / Model year:

2017-2018 Rogue (T32)
2017-2018 Rogue Hybrid (T32H)
2017-2018 Rogue Sport (J11)

Parts list :
N/A

Program Files: On ASIST

Project Number: NA-PRO-2017-05745

Contact person: Steve Rehbine

Procedure Type: Step-By-Step

Editor Notes -

Review Comments -

Review Cycle Status

BICCMT Ref No.	Selected Reviewer	Responsible	Status	Status Date	Result	Review Comments
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PFP - **Additional PFP** -

DTC -

Related Documents

[redacted]

	Ref No.	Status	Responsible	Elapsed Days
	[redacted]	Closed	-	-
		Closed	-	-
		Closed	-	-

[redacted]

BICCMT (Bulletin Verification Request) **Ref. No :** [redacted] **Status :** Closed **Responsible :**

Subject 2017-2018 Rogue (T32) Rogue Hybrid (T32H), and Rogue Sport (J11)

General

Priority 1-Important

Model T32; J11 **Model Year** 2017; 2018

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2017-2018 Rogue (T32) Rogue Hybrid (T32H), and Rogue Sport (J11)

Radar and Advanced Driver Assistance (ADAS) Control Unit Reprogram

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Campaign ID: TBD

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Model / Model year:

2017-2018 Rogue (T32)
2017-2018 Rogue Hybrid (T32H)
2017-2018 Rogue Sport (J11)

Parts list :
N/A

Program Files: On ASIST

Project Number: NA-PRO-2017-05745

Contact person: Steve Rehbine

Procedure Type: Step-By-Step

Editor Notes -

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BICCMT (Bulletin Verification Request) **Ref. No :** [redacted] **Status :** Closed **Responsible :**

Subject 2017-2018 Rogue (T32) Rogue Hybrid (T32H), and Rogue Sport (J11)

General

Priority 1-Important

Model T32; J11 **Model Year** 2017; 2018

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Model / Model year:

2017-2018 Rogue (T32)
2017-2018 Rogue Hybrid (T32H)
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Parts list :
N/A

Program Files: On ASIST

Project Number: NA-PRO-2017-05745

Contact person: Steve Rehbine

Procedure Type: Step-By-Step

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[redacted]	Closed	-	-
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	Closed	-	-

BICCMT (Bulletin Verification Request) **Ref. No :** [redacted] **Status :** Closed **Responsible :**

Subject 2017-2018 Rogue (T32) Rogue Hybrid (T32H), and Rogue Sport (J11)

General

Priority 1-Important

Model T32; J11 **Model Year** 2017; 2018

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2017-2018 Rogue (T32) Rogue Hybrid (T32H), and Rogue Sport (J11)

Radar and Advanced Driver Assistance (ADAS) Control Unit Reprogram

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Type: Voluntary service Campaign

Campaign ID: TBD

Claims Coding:

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TBD – Reprogram not needed – 0.3 Hrs.

Model / Model year:

2017-2018 Rogue (T32)
2017-2018 Rogue Hybrid (T32H)
2017-2018 Rogue Sport (J11)

Parts list :
N/A

Program Files: On ASIST

Project Number: NA-PRO-2017-05745

Contact person: Steve Rehbine

Procedure Type: Step-By-Step

Editor Notes -

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Page 1 of 2

Coding Block

PFP - **Additional PFP** -

DTC -

Related Documents

	Ref No.	Status	Responsible	Elapsed Days
	[redacted]	Closed	-	-
		Closed	-	-
		Closed	-	-

BICCMT (Bulletin Verification Request) **Ref. No :** NA-BICCMT-2019-00096 **Status :** Closed **Responsible :**

Subject 2017-2018 Rogue, Rogue Hybrid, and Rogue Sport: ADAS and Laser/Radar Reprogramming

General

Priority 1-Important

Model T32; J11 **Model Year** 2017; 2018

FQI/FQA Request

FRT in the attached draft, 1906-118, has been updated per BIC comments.

Please review the attached bulletin draft 1906-118. The requestor is Jason McCanless. The editor is Ryan Pickell.

2017-2018 Rogue (T32) Rogue Hybrid (T32H), and Rogue Sport (J11)

Radar and Advanced Driver Assistance (ADAS) Control Unit Reprogram

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Model Campaign Bulletin after Technical service bulletin NTB18-041b reprograming procedure minus part number inspection. Part number identification will not be part of the bulletin process.

Type: Voluntary service Campaign

Campaign ID: TBD

Claims Coding:

TBD – Reprogram Radar and ADAS control unit - 0.7 Hrs.
TBD – Reprogram Radar or ADAS control unit and check part number. – 0.4 Hrs.
TBD – Reprogram not needed – 0.3 Hrs.

Model / Model year:

2017-2018 Rogue (T32)
2017-2018 Rogue Hybrid (T32H)
2017-2018 Rogue Sport (J11)

Parts list :
N/A

Program Files: On ASIST

Project Number: NA-PRO-2017-05745

Contact person: Steve Rehbine

Procedure Type: Step-By-Step

Editor Notes -

Review Comments -

Review Cycle Status

BICCMT Ref No.	Selected Reviewer	Responsible	Status	Status Date	Result	Review Comments
NA-BICCMT-2019-00096	Martin LAMBRECHT_NA_NNA_PEI		Closed	08/05/2019	Approve with Changes	On page 2, arrow is needed in flow chart betwe
NA-BICCMT-2019-00096	John POMMER_NA_NNA_PEI		Closed	07/29/2019	Approve	
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NA-BICCMT-2019-00096	Cathy COCHRAN_NA_NNA_PEI		Closed	07/30/2019	Approve	
NA-BICCMT-2019-00096	Josh COOPER_NA_NNA_PEI		Closed	08/26/2019	Approve	

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Coding Block

PFP - **Additional PFP** -

DTC -

Related Documents

Ref No.	Status	Responsible	Elapsed Days
NA-PRO-2017-05745	Closed	-	-
NA-FIR-2017-03045	Closed	-	-
NA-PIR-2017-01763	Closed	-	-
JP-ADR-2018-00291	Closed	-	-
NA-ADR-2019-00037	Closed	-	-
NA-ADR-2019-00038	Closed	-	-
NA-PIR-2017-01763	Closed	-	-
NA-PIR-2017-01763	Closed	-	-
JP-ADR-2018-00575	Closed	-	-
NA-BIC-2019-00096	Closed	-	-
NA-BICCMT-2019-00096	Closed	-	-
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NA-BICCMT-2019-00096	Closed	-	-
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NA-BICCMT-2019-00096	Closed	-	-
NA-BICCMT-2019-00096	Closed	-	-
NA-BICCMT-2019-00096	Closed	-	-
NA-BICCMT-2019-00096	Closed	-	-
NA-BICCMT-2019-00096	Closed	-	-
NA-BIC-2019-00154	Closed	-	-
NA-BICCMT-2019-00154	Closed	-	-
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NA-BICCMT-2019-00154	Closed	-	-
NA-BICCMT-2019-00154	Closed	-	-
NA-BICCMT-2019-00154	Closed	-	-
NA-BIC-2019-00171	Closed	-	-
NA-BICCMT-2019-00171	Closed	-	-
NA-BICCMT-2019-00171	Closed	-	-
NA-BICCMT-2019-00171	Closed	-	-

Workflow & History

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
08/07/2019	Awaiting Approval	Ryan PICKELL_NA_NNA_TechPubs	Approve		Closed	-
08/06/2019	-	Ryan PICKELL_NA_NNA_TechPubs	Start Review Cycle	Ryan PICKELL_NA_NNA_TechPubs	Awaiting Approval	-

Project Member

Author Ryan PICKELL_NA_NNA_TechPubs(NA-NNA-TECH PUBS-)

Published Date 08/06/2019

Pre-Select Destination -

Notification

Comment

File Attachment

Upload Date	File Name	Description	Uploaded by

BICCMT (Bulletin Verification Request) **Ref. No :** NA-BICCMT-2019-00096 **Status :** Closed **Responsible :**

Subject 2017-2018 Rogue (T32) Rogue Hybrid (T32H), and Rogue Sport (J11)

General

Priority 1-Important

Model T32; J11 **Model Year** 2017; 2018

FQI/FQA Request

FRT in the attached draft, 1906-118, has been updated per BIC comments.

Please review the attached bulletin draft 1906-118. The requestor is Jason McCanless. The editor is Ryan Pickell.

2017-2018 Rogue (T32) Rogue Hybrid (T32H), and Rogue Sport (J11)

Radar and Advanced Driver Assistance (ADAS) Control Unit Reprogram

FQA is requesting a campaign bulletin for 2017-2018 Rogue (T32) Rogue Hybrid (T32H), and Rogue Sport (J11) Vehicles. The bulletin will be to reprogram the radar and Advanced Driver Assistance (ADAS) control unit If needed.

In some cases both units will not need to reprogramed.

Model Campaign Bulletin after Technical service bulletin NTB18-041b reprograming procedure minus part number inspection. Part number identification will not be part of the bulletin process.

Type: Voluntary service Campaign

Campaign ID: TBD

Claims Coding:

TBD – Reprogram Radar and ADAS control unit – 0.8 Hrs.
TBD – Reprogram Radar or ADAS control unit and check part number. – 0.7 Hrs.
TBD – Reprogram not needed – 0.3 Hrs.

Model / Model year:

2017-2018 Rogue (T32)
2017-2018 Rogue Hybrid (T32H)
2017-2018 Rogue Sport (J11)

Parts list :
N/A

Program Files: On ASIST

Project Number: NA-PRO-2017-05745

Contact person: Steve Rehbine

Procedure Type: Step-By-Step

Editor Notes -

Review Comments

Pls revise description in above "General" .
Reprogram Laser/Radar Control Unit AND
ICC/ADAS Control Unit TBD 0.7 hrs.
Reprogram Laser/Radar Control Unit OR
ICC/ADAS Control Unit TBD 0.4 hrs.
Reprogramming not needed TBD 0.3 hrs.

Review Cycle Status

BICCMT Ref No.	Selected Reviewer	Responsible	Status	Status Date	Result	Review Comments
NA-BICCMT-2019-00096	Martin LAMBRECHT_NA_NNA_PEI		Closed	08/05/2019	Approve with Changes	On page 2, arrow is needed in flow chart betwe
NA-BICCMT-2019-00096	John POMMER_NA_NNA_PEI		Closed	07/29/2019	Approve	
NA-BICCMT-2019-00096	Takashi FURUYA_JP_NML_CEQ		Closed	08/04/2019	Not Approved	Pls revise description in above "General" . Repr
NA-BICCMT-2019-00096	Dale WEISS_NA_NNA_PEI		Closed	07/30/2019	Approve with Changes	Check the FRTs.
NA-BICCMT-2019-00096	Christopher OCONNOR_NA_NNA_Deal		Closed	07/30/2019	Approve	
NA-BICCMT-2019-00096	Takashi FURUYA_JP_NML_CEQ		Closed	07/31/2019	Not Approved	Please check FRT time. We set up for 0.7h and
NA-BICCMT-2019-00096	Don PARSHALL_NA_NNA_Legal		Closed	07/30/2019	Approve	
NA_BICCMT_2019_00096	Nathan STEILS_NA_NNA_PEI		Closed	07/29/2019	Approve	
NA-BICCMT-2019-00096	Steven MILLER_NA_NNA_PEI		Closed	07/29/2019	Approve	
NA-BICCMT-2019-00096	Isao YAMAMOTO_JP_NML_CEQ		Closed	07/30/2019	Not Approved	Please revise FRT as below. TBD – Reprogram I
NA-BICCMT-2019-00096	Stephen REHBINE_NA_NNA_PEI		Closed	08/26/2019	Approve	
NA-BICCMT-2019-00096	Brian JOHN_NA_NNA_PEI		Closed	07/31/2019	Approve	
NA-BICCMT-2019-00096	David GILLIAM_NA_NNA_PEI		Closed	07/31/2019	Approve	
NA-BICCMT-2019-00096	Takahiro UMAKOSHI_NA_NNA_PEI		Closed	07/30/2019	Approve	
NA-BICCMT-2019-00096	Jason MCCANLESS_NA_NNA_PEI		Closed	08/26/2019	Approve	
NA-BICCMT-2019-00096	Pete LUEPKE_NA_NNA_PEI		Closed	07/31/2019	Approve	
NA-BICCMT-2019-00096	April STRAWSER_NA_NNA_Assurance		Closed	08/23/2019	Approve	
NA-BICCMT-2019-00096	Danny UHLS_NA_NNA_PEI		Closed	07/30/2019	Approve	
NA-BICCMT-2019-00096	Cathy COCHRAN_NA_NNA_PEI		Closed	07/30/2019	Approve	
NA-BICCMT-2019-00096	Josh COOPER_NA_NNA_PEI		Closed	08/26/2019	Approve	

Page 1 of 2

Coding Block

PFP -

Additional PFP -

E723

DTC -

Related Documents

Ref No.	Status	Responsible	Elapsed Days
NA-PRO-2017-05745	Closed	-	-
NA-FIR-2017-03045	Closed	-	-
NA-PIR-2017-01763	Closed	-	-
JP-ADR-2018-00291	Closed	-	-
NA-ADR-2019-00037	Closed	-	-
NA-ADR-2019-00038	Closed	-	-
NA-PIR-2017-01763	Closed	-	-
NA-PIR-2017-01763	Closed	-	-
JP-ADR-2018-00575	Closed	-	-
NA-BIC-2019-00096	Closed	-	-
NA-BICCMT-2019-00096	Closed	-	-
NA-BICCMT-2019-00096	Closed	-	-
NA-BICCMT-2019-00096	Closed	-	-
NA-BICCMT-2019-00096	Closed	-	-
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NA-BICCMT-2019-00096	Closed	-	-
NA-BICCMT-2019-00096	Closed	-	-
NA-BIC-2019-00154	Closed	-	-
NA-BICCMT-2019-00154	Closed	-	-
NA-BICCMT-2019-00154	Closed	-	-
NA-BICCMT-2019-00154	Closed	-	-
NA-BICCMT-2019-00154	Closed	-	-
NA-BICCMT-2019-00154	Closed	-	-
NA-BIC-2019-00171	Closed	-	-
NA-BICCMT-2019-00171	Closed	-	-
NA-BICCMT-2019-00171	Closed	-	-
NA-BICCMT-2019-00171	Closed	-	-

Workflow & History

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
08/04/2019	Awaiting Approval	Isao YAMAMOTO_JP_NML_CEQ	Not Approved		Closed	-
08/02/2019	-	Ryan PICKELL_NA_NNA_TechPubs	Start Review Cycle	Isao YAMAMOTO_JP_NML_CEQ	Awaiting Approval	-

Project Member

Author Ryan PICKELL_NA_NNA_TechPubs(NA-NNA-TECH PUBS-)

Published Date 08/02/2019

Pre-Select Destination -

Notification

Comment

File Attachment

Upload Date	File Name	Description	Uploaded by

BIC(Bulletin Issue Control) **Ref. No :** NA-BIC-2019-00154 **Status :** Closed **Responsible :**

Subject VSC - Rogue, R.Hybrid, R.Sport: ICC/ADAS and Laser/Radar Reprog. - Amend (NTB19-064a)

General

Priority I-Important

Model T32; J11 **Model Year** 2017; 2018

TSB Request Date 08/29/2019 **TSB Issue Date** 09/05/2019

Nissan TSB No. - **Infiniti TSB No.** -

FQI/FQA Request

NTB19-064a was published 9/5/19.

9/4/19: Please review the attached amended Voluntary Service Campaign bulletin draft (1909-216) and respond via GCARS with approval or adjustments. Editor - Heidi Schulz. Requesting engineer - Jason McCanless.

2017-2018 ROGUE, ROGUE HYBRID, AND ROGUE SPORT; ICC/ADAS AND LASER/RADAR REPROGRAMMING

FQA is requesting a an amendment to campaign bulletin NTB19-064 for 2017-2018 Rogue (T32) Rogue Hybrid (T32H), and Rogue Sport (J11) Vehicles. The amendment will be to add part number 28438-5FA3A and 28438-5HK3A to page 9 as a part number that can be reprogramed to current level software.

Type: Voluntary service Campaign

Campaign ID: [redacted]

Claims Coding:

P93270 – Reprogram Laser/Radar Control Unit AND ICC/ADAS Control Unit- 0.7 Hrs.
P93271 – Reprogram ICC/ADAS Control Unit– 0.4 Hrs.
P93272 – Reprogram Laser/Radar Control Unit– 0.4 Hrs.
P93275 – Reprogram not needed – 0.3 Hrs.

Model / Model year:

2017-2018 Rogue (T32)
2017-2018 Rogue Hybrid (T32H)
2017-2018 Rogue Sport (J11)

Parts list :
N/A

Program Files: On ASIST

Project Number: NA-PRO-2017-05745

Contact person: Steve Rehbine

Procedure Type: Step-By-Step

Editor Notes -

Review Cycle Status

BICCMT Ref No.	Selected Reviewer	Responsible	Status	Status Date	Result	Comments
NA-BICCMT-2019-00154	Jason MCCANLESS_NA_NNA_PEI		Closed	09/04/2019	Approve	
NA-BICCMT-2019-00154	Takahiro UMAKOSHI_NA_NNA_PEI		Closed	09/04/2019	Approve	
NA-BICCMT-2019-00154	Martin LAMBRECHT_NA_NNA_PEI		Closed	09/04/2019	Approve	
NA-BICCMT-2019-00154	Josh COOPER_NA_NNA_PEI		Closed	09/04/2019	Approve	
NA-BICCMT-2019-00154	Stephen REHBINE_NA_NNA_PEI		Closed	09/04/2019	Approve	

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Coding Block

PFP 28438-SENSOR ASSY **Additional PFP** 284E7-ADAS CONT-UNIT

DTC None

Related Documents

Ref No.	Status	Responsible	Elapsed Days
NA-PRO-2017-05745	Closed	-	-
NA-FIR-2017-03045	Closed	-	-
NA-PIR-2017-01763	Closed	-	-
JP-ADR-2018-00291	Closed	-	-
NA-ADR-2019-00037	Closed	-	-
NA-ADR-2019-00038	Closed	-	-
NA-PIR-2017-01763	Closed	-	-
NA-PIR-2017-01763	Closed	-	-
JP-ADR-2018-00575	Closed	-	-
NA-BIC-2019-00096	Closed	-	-
NA-BICCMT-2019-00096	Closed	-	-
NA-BICCMT-2019-00096	Closed	-	-
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	NA-BICCMT-2019-00096	Closed	-	-
	NA-BICCMT-2019-00096	Closed	-	-
	NA-BICCMT-2019-00096	Closed	-	-
	NA-BIC-2019-00154	Closed	-	-
	NA-BICCMT-2019-00154	Closed	-	-
	NA-BICCMT-2019-00154	Closed	-	-
	NA-BICCMT-2019-00154	Closed	-	-
	NA-BICCMT-2019-00154	Closed	-	-
	NA-BICCMT-2019-00154	Closed	-	-
	NA-BIC-2019-00171	Closed	-	-
	NA-BICCMT-2019-00171	Closed	-	-
	NA-BICCMT-2019-00171	Closed	-	-
	NA-BICCMT-2019-00171	Closed	-	-

Workflow & History

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
09/05/2019	Awaiting Approval	Heidi SCHULZ_NA_NNA_TechPubs	Close		Closed	-
09/05/2019	Reviewed	Heidi SCHULZ_NA_NNA_TechPubs	Request Approval	Heidi SCHULZ_NA_NNA_TechPubs	Awaiting Approval	-
09/04/2019	Publication Approval	Jason MCCANLESS_NA_NNA_PEI	(Reviewed)	Heidi SCHULZ_NA_NNA_TechPubs	Reviewed	-
09/04/2019	Awaiting Approval	Heidi SCHULZ_NA_NNA_TechPubs	Start Approval Cycle	Heidi SCHULZ_NA_NNA_TechPubs	Publication Approval	-
09/04/2019	TSB Requested	Heidi SCHULZ_NA_NNA_TechPubs	Request Approval	Heidi SCHULZ_NA_NNA_TechPubs	Awaiting Approval	-
09/03/2019	TSB Requested	Darien HOBBS_NA_NNA_TechPubs	Reassign	Heidi SCHULZ_NA_NNA_TechPubs	TSB Requested	-
08/30/2019	Awaiting Approval	Jason MCCANLESS_NA_NNA_PEI	Request TSB	Darien HOBBS_NA_NNA_TechPubs	TSB Requested	-
08/30/2019	Initiated	Jason MCCANLESS_NA_NNA_PEI	Request Approval	Jason MCCANLESS_NA_NNA_PEI	Awaiting Approval	-

Project Member

Author Jason Mccanless(NA-NNA-FIELD QUALITY-TCS)

Published Date 09/03/2019

Pre-Select Destination -

Notification

Comment

File Attachment

Upload Date	File Name	Description	Uploaded by

BICCMT (Bulletin Verification Request) **Ref. No :** NA-BICCMT-2019-00154 **Status :** Closed **Responsible :**

Subject VSC - Rogue, R.Hybrid, R.Sport: ICC/ADAS and Laser/Radar Reprog. - Amend (1909-216)

General

Priority 1-Important

Model T32; J11 **Model Year** 2017; 2018

FQI/FQA Request 9/4/19: Please review the attached amended Voluntary Service Campaign bulletin draft (1909-216) and respond via GCARS with approval or adjustments. Editor - Heidi Schulz. Requesting engineer - Jason McCanless.

2017-2018 ROGUE, ROGUE HYBRID, AND ROGUE SPORT; ICC/ADAS AND LASER/RADAR REPROGRAMMING

FQA is requesting a an amendment to campaign bulletin NTB19-064 for 2017-2018 Rogue (T32) Rogue Hybrid (T32H), and Rogue Sport (J11) Vehicles. The amendment will be to add part number 28438-5FA3A and 28438-5HK3A to page 9 as a part number that can be reprogramed to current level software.

Type: Voluntary service Campaign

Campaign ID: P9327

Claims Coding:

P93270 – Reprogram Laser/Radar Control Unit AND ICC/ADAS Control Unit- 0.7 Hrs.
P93271 – Reprogram ICC/ADAS Control Unit– 0.4 Hrs.
P93272 – Reprogram Laser/Radar Control Unit– 0.4 Hrs.
P93275 – Reprogram not needed – 0.3 Hrs.

Model / Model year:

2017-2018 Rogue (T32)
2017-2018 Rogue Hybrid (T32H)
2017-2018 Rogue Sport (J11)

Parts list :
N/A

Program Files: On ASIST

Project Number: NA-PRO-2017-05745

Contact person: Steve Rehbine

Procedure Type: Step-By-Step

Editor Notes -

Review Comments -

Review Cycle Status

BICCMT Ref No.	Selected Reviewer	Responsible	Status	Status Date	Result	Review Comments
NA-BICCMT-2019-00154	Jason MCCANLESS_NA_NNA_PEI		Closed	09/04/2019	Approve	
NA-BICCMT-2019-00154	Takahiro UMAKOSHI_NA_NNA_PEI		Closed	09/04/2019	Approve	
NA-BICCMT-2019-00154	Martin LAMBRECHT_NA_NNA_PEI		Closed	09/04/2019	Approve	
NA-BICCMT-2019-00154	Josh COOPER_NA_NNA_PEI		Closed	09/04/2019	Approve	
NA-BICCMT-2019-00154	Stephen REHBINE_NA_NNA_PEI		Closed	09/04/2019	Approve	

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Coding Block

PFP - **Additional PFP** -

DTC -

Related Documents

Ref No.	Status	Responsible	Elapsed Days
NA-PRO-2017-05745	Closed	-	-
NA-FIR-2017-03045	Closed	-	-
NA-PIR-2017-01763	Closed	-	-
JP-ADR-2018-00291	Closed	-	-
NA-ADR-2019-00037	Closed	-	-
NA-ADR-2019-00038	Closed	-	-
NA-PIR-2017-01763	Closed	-	-
NA-PIR-2017-01763	Closed	-	-
JP-ADR-2018-00575	Closed	-	-
NA-BIC-2019-00096	Closed	-	-
NA-BICCMT-2019-00096	Closed	-	-
NA-BICCMT-2019-00096	Closed	-	-
NA-BICCMT-2019-00096	Closed	-	-
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	NA-BICCMT-2019-00096	Closed	-	-
	NA-BICCMT-2019-00096	Closed	-	-
	NA-BIC-2019-00154	Closed	-	-
	NA-BICCMT-2019-00154	Closed	-	-
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	NA-BICCMT-2019-00154	Closed	-	-
	NA-BICCMT-2019-00154	Closed	-	-
	NA-BICCMT-2019-00154	Closed	-	-
	NA-BIC-2019-00171	Closed	-	-
	NA-BICCMT-2019-00171	Closed	-	-
	NA-BICCMT-2019-00171	Closed	-	-
	NA-BICCMT-2019-00171	Closed	-	-

Workflow & History

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
09/04/2019	Awaiting Approval	Jason MCCANLESS_NA_NNA_PEI	Approve		Closed	-
09/04/2019	-	Heidi SCHULZ_NA_NNA_TechPubs	Start Review Cycle	Jason MCCANLESS_NA_NNA_PEI	Awaiting Approval	-

Project Member

Author Heidi Schulz(NA-NNA-TECH PUBS-TCS)

Published Date 09/04/2019

Pre-Select Destination -

Notification

Comment

File Attachment

Upload Date	File Name	Description	Uploaded by

BICCMT (Bulletin Verification Request) **Ref. No :** NA-BICCMT-2019-00154 **Status :** Closed **Responsible :**

Subject VSC - Rogue, R.Hybrid, R.Sport: ICC/ADAS and Laser/Radar Reprog. - Amend (1909-216)

General

Priority I-Important

Model T32; J11 **Model Year** 2017; 2018

FQI/FQA Request 9/4/19: Please review the attached amended Voluntary Service Campaign bulletin draft (1909-216) and respond via GCARS with approval or adjustments. Editor - Heidi Schulz. Requesting engineer - Jason McCanless.

2017-2018 ROGUE, ROGUE HYBRID, AND ROGUE SPORT; ICC/ADAS AND LASER/RADAR REPROGRAMMING

FQA is requesting a an amendment to campaign bulletin NTB19-064 for 2017-2018 Rogue (T32) Rogue Hybrid (T32H), and Rogue Sport (J11) Vehicles. The amendment will be to add part number 28438-5FA3A and 28438-5HK3A to page 9 as a part number that can be reprogramed to current level software.

Type: Voluntary service Campaign

Campaign ID: [redacted]

Claims Coding:

P93270 – Reprogram Laser/Radar Control Unit AND ICC/ADAS Control Unit- 0.7 Hrs.
P93271 – Reprogram ICC/ADAS Control Unit– 0.4 Hrs.
P93272 – Reprogram Laser/Radar Control Unit– 0.4 Hrs.
P93275 – Reprogram not needed – 0.3 Hrs.

Model / Model year:

2017-2018 Rogue (T32)
2017-2018 Rogue Hybrid (T32H)
2017-2018 Rogue Sport (J11)

Parts list :
N/A

Program Files: On ASIST

Project Number: NA-PRO-2017-05745

Contact person: Steve Rehbine

Procedure Type: Step-By-Step

Editor Notes -

Review Comments -

Review Cycle Status

BICCMT Ref No.	Selected Reviewer	Responsible	Status	Status Date	Result	Review Comments
NA-BICCMT-2019-00154	Jason MCCANLESS_NA_NNA_PEI		Closed	09/04/2019	Approve	
NA-BICCMT-2019-00154	Takahiro UMAKOSHI_NA_NNA_PEI		Closed	09/04/2019	Approve	
NA-BICCMT-2019-00154	Martin LAMBRECHT_NA_NNA_PEI		Closed	09/04/2019	Approve	
NA-BICCMT-2019-00154	Josh COOPER_NA_NNA_PEI		Closed	09/04/2019	Approve	
NA-BICCMT-2019-00154	Stephen REHBINE_NA_NNA_PEI		Closed	09/04/2019	Approve	

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Coding Block

	PFP	Additional PFP
[redacted]	[redacted]	[redacted]

DTC -

Related Documents

Ref No.	Status	Responsible	Elapsed Days
NA-PRO-2017-05745	Closed	-	-
NA-FIR-2017-03045	Closed	-	-
NA-PIR-2017-01763	Closed	-	-
JP-ADR-2018-00291	Closed	-	-
NA-ADR-2019-00037	Closed	-	-
NA-ADR-2019-00038	Closed	-	-
NA-PIR-2017-01763	Closed	-	-
NA-PIR-2017-01763	Closed	-	-
JP-ADR-2018-00575	Closed	-	-
NA-BIC-2019-00096	Closed	-	-
NA-BICCMT-2019-00096	Closed	-	-
NA-BICCMT-2019-00096	Closed	-	-
NA-BICCMT-2019-00096	Closed	-	-
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NA-BICCMT-2019-00096	Closed	-	-
NA-BICCMT-2019-00096	Closed	-	-
NA-BICCMT-2019-00096	Closed	-	-
NA-BICCMT-2019-00096	Closed	-	-

	NA-BICCMT-2019-00096	Closed	-	-
	NA-BICCMT-2019-00096	Closed	-	-
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	NA-BICCMT-2019-00096	Closed	-	-
	NA-BICCMT-2019-00096	Closed	-	-
	NA-BIC-2019-00154	Closed	-	-
	NA-BICCMT-2019-00154	Closed	-	-
	NA-BICCMT-2019-00154	Closed	-	-
	NA-BICCMT-2019-00154	Closed	-	-
	NA-BICCMT-2019-00154	Closed	-	-
	NA-BICCMT-2019-00154	Closed	-	-
	NA-BIC-2019-00171	Closed	-	-
	NA-BICCMT-2019-00171	Closed	-	-
	NA-BICCMT-2019-00171	Closed	-	-
	NA-BICCMT-2019-00171	Closed	-	-

Workflow & History

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
09/04/2019	Awaiting Approval	Takahiro UMAKOSHI_NA_NNA_PEI	Approve		Closed	-
09/04/2019	-	Heidi SCHULZ_NA_NNA_TechPubs	Start Review Cycle	Takahiro UMAKOSHI_NA_NNA_PEI	Awaiting Approval	-

Project Member

Author Heidi Schulz(NA-NNA-TECH PUBS-TCS)

Published Date 09/04/2019

Pre-Select Destination -

Notification

Comment

File Attachment

Upload Date	File Name	Description	Uploaded by

BICCMT (Bulletin Verification Request) **Ref. No :** NA-BICCMT-2019-00154 **Status :** Closed **Responsible :**

Subject VSC - Rogue, R.Hybrid, R.Sport: ICC/ADAS and Laser/Radar Reprog. - Amend (1909-216)

General

Priority I-Important

Model T32; J11 **Model Year** 2017; 2018

FQI/FQA Request 9/4/19: Please review the attached amended Voluntary Service Campaign bulletin draft (1909-216) and respond via GCARS with approval or adjustments. Editor - Heidi Schulz. Requesting engineer - Jason McCanless.

2017-2018 ROGUE, ROGUE HYBRID, AND ROGUE SPORT; ICC/ADAS AND LASER/RADAR REPROGRAMMING

FQA is requesting a an amendment to campaign bulletin NTB19-064 for 2017-2018 Rogue (T32) Rogue Hybrid (T32H), and Rogue Sport (J11) Vehicles. The amendment will be to add part number 28438-5FA3A and 28438-5HK3A to page 9 as a part number that can be reprogramed to current level software.

Type: Voluntary service Campaign

Campaign ID: [redacted]

Claims Coding:

P93270 – Reprogram Laser/Radar Control Unit AND ICC/ADAS Control Unit- 0.7 Hrs.
P93271 – Reprogram ICC/ADAS Control Unit– 0.4 Hrs.
P93272 – Reprogram Laser/Radar Control Unit– 0.4 Hrs.
P93275 – Reprogram not needed – 0.3 Hrs.

Model / Model year:

2017-2018 Rogue (T32)
2017-2018 Rogue Hybrid (T32H)
2017-2018 Rogue Sport (J11)

Parts list :
N/A

Program Files: On ASIST

Project Number: NA-PRO-2017-05745

Contact person: Steve Rehbine

Procedure Type: Step-By-Step

Editor Notes -

Review Comments -

Review Cycle Status

BICCMT Ref No.	Selected Reviewer	Responsible	Status	Status Date	Result	Review Comments
NA-BICCMT-2019-00154	Jason MCCANLESS_NA_NNA_PEI		Closed	09/04/2019	Approve	
NA-BICCMT-2019-00154	Takahiro UMAKOSHI_NA_NNA_PEI		Closed	09/04/2019	Approve	
NA-BICCMT-2019-00154	Martin LAMBRECHT_NA_NNA_PEI		Closed	09/04/2019	Approve	
NA-BICCMT-2019-00154	Josh COOPER_NA_NNA_PEI		Closed	09/04/2019	Approve	
NA-BICCMT-2019-00154	Stephen REHBINE_NA_NNA_PEI		Closed	09/04/2019	Approve	

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Coding Block

PFP - **Additional PFP** -

DTC -

Related Documents

Ref No.	Status	Responsible	Elapsed Days
NA-PRO-2017-05745	Closed	-	-
NA-FIR-2017-03045	Closed	-	-
NA-PIR-2017-01763	Closed	-	-
JP-ADR-2018-00291	Closed	-	-
NA-ADR-2019-00037	Closed	-	-
NA-ADR-2019-00038	Closed	-	-
NA-PIR-2017-01763	Closed	-	-
NA-PIR-2017-01763	Closed	-	-
JP-ADR-2018-00575	Closed	-	-
NA-BIC-2019-00096	Closed	-	-
NA-BICCMT-2019-00096	Closed	-	-
NA-BICCMT-2019-00096	Closed	-	-
NA-BICCMT-2019-00096	Closed	-	-
NA-BICCMT-2019-00096	Closed	-	-
NA-BICCMT-2019-00096	Closed	-	-
NA-BICCMT-2019-00096	Closed	-	-
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	NA-BICCMT-2019-00096	Closed	-	-
	NA-BICCMT-2019-00096	Closed	-	-
	NA-BIC-2019-00154	Closed	-	-
	NA-BICCMT-2019-00154	Closed	-	-
	NA-BICCMT-2019-00154	Closed	-	-
	NA-BICCMT-2019-00154	Closed	-	-
	NA-BICCMT-2019-00154	Closed	-	-
	NA-BICCMT-2019-00154	Closed	-	-
	NA-BIC-2019-00171	Closed	-	-
	NA-BICCMT-2019-00171	Closed	-	-
	NA-BICCMT-2019-00171	Closed	-	-
	NA-BICCMT-2019-00171	Closed	-	-

Workflow & History

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
09/04/2019	Awaiting Approval	Martin LAMBRECHT_NA_NNA_PEI	Approve		Closed	-
09/04/2019	-	Heidi SCHULZ_NA_NNA_TechPubs	Start Review Cycle	Martin LAMBRECHT_NA_NNA_PEI	Awaiting Approval	-

Project Member

Author Heidi Schulz(NA-NNA-TECH PUBS-TCS)

Published Date 09/04/2019

Pre-Select Destination -

Notification

Comment

File Attachment

Upload Date	File Name	Description	Uploaded by

BICCMT (Bulletin Verification Request) **Ref. No :** NA-BICCMT-2019-00154 **Status :** Closed **Responsible :**

Subject VSC - Rogue, R.Hybrid, R.Sport: ICC/ADAS and Laser/Radar Reprog. - Amend (1909-216)

General

Priority 1-Important

Model T32; J11 **Model Year** 2017; 2018

FQI/FQA Request 9/4/19: Please review the attached amended Voluntary Service Campaign bulletin draft (1909-216) and respond via GCARS with approval or adjustments. Editor - Heidi Schulz. Requesting engineer - Jason McCanless.

2017-2018 ROGUE, ROGUE HYBRID, AND ROGUE SPORT; ICC/ADAS AND LASER/RADAR REPROGRAMMING

FQA is requesting a an amendment to campaign bulletin NTB19-064 for 2017-2018 Rogue (T32) Rogue Hybrid (T32H), and Rogue Sport (J11) Vehicles. The amendment will be to add part number 28438-5FA3A and 28438-5HK3A to page 9 as a part number that can be reprogramed to current level software.

Type: Voluntary service Campaign

Campaign ID: P9327

Claims Coding:

P93270 – Reprogram Laser/Radar Control Unit AND ICC/ADAS Control Unit- 0.7 Hrs.
P93271 – Reprogram ICC/ADAS Control Unit– 0.4 Hrs.
P93272 – Reprogram Laser/Radar Control Unit– 0.4 Hrs.
P93275 – Reprogram not needed – 0.3 Hrs.

Model / Model year:

2017-2018 Rogue (T32)
2017-2018 Rogue Hybrid (T32H)
2017-2018 Rogue Sport (J11)

Parts list :
N/A

Program Files: On ASIST

Project Number: NA-PRO-2017-05745

Contact person: Steve Rehbine

Procedure Type: Step-By-Step

Editor Notes -

Review Comments -

Review Cycle Status

BICCMT Ref No.	Selected Reviewer	Responsible	Status	Status Date	Result	Review Comments
NA-BICCMT-2019-00154	Jason MCCANLESS_NA_NNA_PEI		Closed	09/04/2019	Approve	
NA-BICCMT-2019-00154	Takahiro UMAKOSHI_NA_NNA_PEI		Closed	09/04/2019	Approve	
NA-BICCMT-2019-00154	Martin LAMBRECHT_NA_NNA_PEI		Closed	09/04/2019	Approve	
NA-BICCMT-2019-00154	Josh COOPER_NA_NNA_PEI		Closed	09/04/2019	Approve	
NA-BICCMT-2019-00154	Stephen REHBINE_NA_NNA_PEI		Closed	09/04/2019	Approve	

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Coding Block

PFP - **Additional PFP** -

DTC -

Related Documents

Ref No.	Status	Responsible	Elapsed Days
NA-PRO-2017-05745	Closed	-	-
NA-FIR-2017-03045	Closed	-	-
NA-PIR-2017-01763	Closed	-	-
JP-ADR-2018-00291	Closed	-	-
NA-ADR-2019-00037	Closed	-	-
NA-ADR-2019-00038	Closed	-	-
NA-PIR-2017-01763	Closed	-	-
NA-PIR-2017-01763	Closed	-	-
JP-ADR-2018-00575	Closed	-	-
NA-BIC-2019-00096	Closed	-	-
NA-BICCMT-2019-00096	Closed	-	-
NA-BICCMT-2019-00096	Closed	-	-
NA-BICCMT-2019-00096	Closed	-	-
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	NA-BICCMT-2019-00096	Closed	-	-
	NA-BICCMT-2019-00096	Closed	-	-
	NA-BIC-2019-00154	Closed	-	-
	NA-BICCMT-2019-00154	Closed	-	-
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	NA-BICCMT-2019-00154	Closed	-	-
	NA-BICCMT-2019-00154	Closed	-	-
	NA-BICCMT-2019-00154	Closed	-	-
	NA-BIC-2019-00171	Closed	-	-
	NA-BICCMT-2019-00171	Closed	-	-
	NA-BICCMT-2019-00171	Closed	-	-
	NA-BICCMT-2019-00171	Closed	-	-

Workflow & History

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
09/04/2019	Awaiting Approval	Josh COOPER_NA_NNA_PEI	Approve		Closed	-
09/04/2019	-	Heidi SCHULZ_NA_NNA_TechPubs	Start Review Cycle	Josh COOPER_NA_NNA_PEI	Awaiting Approval	-

Project Member

Author Heidi Schulz(NA-NNA-TECH PUBS-TCS)

Published Date 09/04/2019

Pre-Select Destination -

Notification

Comment

File Attachment

Upload Date	File Name	Description	Uploaded by

BICCMT (Bulletin Verification Request) **Ref. No :** NA-BICCMT-2019-00154 **Status :** Closed **Responsible :**

Subject VSC - Rogue, R.Hybrid, R.Sport: ICC/ADAS and Laser/Radar Reprog. - Amend (1909-216)

General

Priority 1-Important

Model T32; J11 **Model Year** 2017; 2018

FQI/FQA Request 9/4/19: Please review the attached amended Voluntary Service Campaign bulletin draft (1909-216) and respond via GCARS with approval or adjustments. Editor - Heidi Schulz. Requesting engineer - Jason McCanless.

2017-2018 ROGUE, ROGUE HYBRID, AND ROGUE SPORT; ICC/ADAS AND LASER/RADAR REPROGRAMMING

FQA is requesting a an amendment to campaign bulletin NTB19-064 for 2017-2018 Rogue (T32) Rogue Hybrid (T32H), and Rogue Sport (J11) Vehicles. The amendment will be to add part number 28438-5FA3A and 28438-5HK3A to page 9 as a part number that can be reprogramed to current level software.

Type: Voluntary service Campaign

Campaign ID: P9327

Claims Coding:

P93270 – Reprogram Laser/Radar Control Unit AND ICC/ADAS Control Unit- 0.7 Hrs.
P93271 – Reprogram ICC/ADAS Control Unit– 0.4 Hrs.
P93272 – Reprogram Laser/Radar Control Unit– 0.4 Hrs.
P93275 – Reprogram not needed – 0.3 Hrs.

Model / Model year:

2017-2018 Rogue (T32)
2017-2018 Rogue Hybrid (T32H)
2017-2018 Rogue Sport (J11)

Parts list :
N/A

Program Files: On ASIST

Project Number: NA-PRO-2017-05745

Contact person: Steve Rehbine

Procedure Type: Step-By-Step

Editor Notes -

Review Comments -

Review Cycle Status

BICCMT Ref No.	Selected Reviewer	Responsible	Status	Status Date	Result	Review Comments
NA-BICCMT-2019-00154	Jason MCCANLESS_NA_NNA_PEI		Closed	09/04/2019	Approve	
NA-BICCMT-2019-00154	Takahiro UMAKOSHI_NA_NNA_PEI		Closed	09/04/2019	Approve	
NA-BICCMT-2019-00154	Martin LAMBRECHT_NA_NNA_PEI		Closed	09/04/2019	Approve	
NA-BICCMT-2019-00154	Josh COOPER_NA_NNA_PEI		Closed	09/04/2019	Approve	
NA-BICCMT-2019-00154	Stephen REHBINE_NA_NNA_PEI		Closed	09/04/2019	Approve	

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Coding Block

PFP - **Additional PFP** -

DTC -

Related Documents

Ref No.	Status	Responsible	Elapsed Days
NA-PRO-2017-05745	Closed	-	-
NA-FIR-2017-03045	Closed	-	-
NA-PIR-2017-01763	Closed	-	-
JP-ADR-2018-00291	Closed	-	-
NA-ADR-2019-00037	Closed	-	-
NA-ADR-2019-00038	Closed	-	-
NA-PIR-2017-01763	Closed	-	-
NA-PIR-2017-01763	Closed	-	-
JP-ADR-2018-00575	Closed	-	-
NA-BIC-2019-00096	Closed	-	-
NA-BICCMT-2019-00096	Closed	-	-
NA-BICCMT-2019-00096	Closed	-	-
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	NA-BICCMT-2019-00096	Closed	-	-
	NA-BIC-2019-00154	Closed	-	-
	NA-BICCMT-2019-00154	Closed	-	-
	NA-BICCMT-2019-00154	Closed	-	-
	NA-BICCMT-2019-00154	Closed	-	-
	NA-BICCMT-2019-00154	Closed	-	-
	NA-BICCMT-2019-00154	Closed	-	-
	NA-BIC-2019-00171	Closed	-	-
	NA-BICCMT-2019-00171	Closed	-	-
	NA-BICCMT-2019-00171	Closed	-	-
	NA-BICCMT-2019-00171	Closed	-	-

Workflow & History

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
09/04/2019	Awaiting Approval	Stephen REHBINE_NA_NNA_PEI	Approve		Closed	-
09/04/2019	-	Heidi SCHULZ_NA_NNA_TechPubs	Start Review Cycle	Stephen REHBINE_NA_NNA_PEI	Awaiting Approval	-

Project Member

Author Heidi Schulz(NA-NNA-TECH PUBS-TCS)

Published Date 09/04/2019

Pre-Select Destination -

Notification

Comment

File Attachment

Upload Date	File Name	Description	Uploaded by

BIC (Bulletin Issue Control) **Ref. No :** NA-BIC-2019-00171 **Status :** Closed **Responsible :**

Subject VSC 2017-18 Rogue, R.Hybrid, R. Sport: ICC/ADAS & Laser/Radar Reprog. - Amend (NTB19-064b)

General

Priority	1-Important		
Model	T32; J11	**Model Year**	2017; 2018
TSB Request Date	09/17/2019	**TSB Issue Date**	09/20/2019
Nissan TSB No.	-	**Infiniti TSB No.**	-

FQI/FQA Request

NTB19-064b was published 9/20/19.

9/19/09: Please review the attached amended VSC bulletin draft (1909-231) and respond via GCARS with approval or adjustments.
Editor - Heidi Schulz. Requestor - Jason McCanless.

FQA is requesting an amendment to campaign bulletin NTB19-064 for 2017-2018 Rogue (T32) Rogue Hybrid (T32H), and Rogue Sport (J11) Vehicles. The amendment will be to change the claims type from Primary Part (PP) to Campaign (CM).

Type: Voluntary service Campaign

Campaign ID: TBD

Claims Coding:

TBD – Reprogram Radar and ADAS control unit - 0.7 Hrs.
TBD – Reprogram Radar or ADAS control unit and check part number. – 0.4 Hrs.
TBD – Reprogram not needed – 0.3 Hrs.

Model / Model year:

2017-2018 Rogue (T32)
2017-2018 Rogue Hybrid (T32H)
2017-2018 Rogue Sport (J11)

Parts list :
N/A

Program Files: On ASIST

Project Number: NA-PRO-2017-05745

Contact person: Steve Rehbine

Procedure Type: Step-By-Step

Editor Notes -

Review Cycle Status

BICCMT Ref No.	Selected Reviewer	Responsible	Status	Status Date	Result	Comments
NA-BICCMT-2019-00171	Josh COOPER_NA_NNA_PEI		Closed	09/19/2019	Approve	
NA-BICCMT-2019-00171	Jason MCCANLESS_NA_NNA_PEI		Closed	09/19/2019	Approve	
NA-BICCMT-2019-00171	April STRAWSER_NA_NNA_Assurance Pr		Closed	09/19/2019	Approve	

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Coding Block

[illegible]	[illegible]	**PFP**	28438-SENSOR ASSY	**Additional PFP**	284E7-ADAS CONT-UNIT
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

DTC None

Related Documents

Ref No.	Status	Responsible	Elapsed Days
NA-PRO-2017-05745	Closed	-	-
NA-FIR-2017-03045	Closed	-	-
NA-PIR-2017-01763	Closed	-	-
JP-ADR-2018-00291	Closed	-	-
NA-ADR-2019-00037	Closed	-	-
NA-ADR-2019-00038	Closed	-	-
NA-PIR-2017-01763	Closed	-	-
NA-PIR-2017-01763	Closed	-	-
JP-ADR-2018-00575	Closed	-	-
NA-BIC-2019-00096	Closed	-	-
NA-BICCMT-2019-00096	Closed	-	-
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NA-BICCMT-2019-00096	Closed	-	-

[redacted]

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	NA-BICCMT-2019-00096	Closed	-	-
	NA-BICCMT-2019-00096	Closed	-	-
	NA-BICCMT-2019-00096	Closed	-	-
	NA-BIC-2019-00154	Closed	-	-
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	NA-BICCMT-2019-00154	Closed	-	-
	NA-BICCMT-2019-00154	Closed	-	-
	NA-BIC-2019-00171	Closed	-	-
	NA-BICCMT-2019-00171	Closed	-	-
	NA-BICCMT-2019-00171	Closed	-	-
	NA-BICCMT-2019-00171	Closed	-	-

Workflow & History

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
09/20/2019	Awaiting Approval	Heidi SCHULZ_NA_NNA_TechPubs	Close		Closed	-
09/20/2019	Reviewed	Heidi SCHULZ_NA_NNA_TechPubs	Request Approval	Heidi SCHULZ_NA_NNA_TechPubs	Awaiting Approval	-
09/19/2019	Publication Approval	Jason MCCANLESS_NA_NNA_PEI	(Reviewed)	Heidi SCHULZ_NA_NNA_TechPubs	Reviewed	-
09/19/2019	Awaiting Approval	Heidi SCHULZ_NA_NNA_TechPubs	Start Approval Cycle	Heidi SCHULZ_NA_NNA_TechPubs	Publication Approval	-
09/19/2019	TSB Requested	Heidi SCHULZ_NA_NNA_TechPubs	Request Approval	Heidi SCHULZ_NA_NNA_TechPubs	Awaiting Approval	-
09/18/2019	TSB Requested	Darien HOBBS_NA_NNA_TechPubs	Reassign	Heidi SCHULZ_NA_NNA_TechPubs	TSB Requested	-
09/18/2019	Awaiting Approval	Jason MCCANLESS_NA_NNA_PEI	Request TSB	Darien HOBBS_NA_NNA_TechPubs	TSB Requested	-
09/18/2019	Initiated	Jason MCCANLESS_NA_NNA_PEI	Request Approval	Jason MCCANLESS_NA_NNA_PEI	Awaiting Approval	-

Project Member

Author Jason Mccanless(NA-NNA-FIELD QUALITY-TCS)

Published Date 09/18/2019

Pre-Select Destination -

Notification

Comment

File Attachment

Upload Date	File Name	Description	Uploaded by

BICCMT (Bulletin Verification Request) **Ref. No :** NA-BICCMT-2019-00171 **Status :** Closed **Responsible :**

Subject VSC 2017-18 Rogue, R.Hybrid, R. Sport: ICC/ADAS and Laser/Radar Reprog. - Amend (1909-231)

General

Priority I-Important

Model T32; J11 **Model Year** 2017; 2018

FQI/FQA Request

9/19/09: Please review the attached amended VSC bulletin draft (1909-231) and respond via GCARS with approval or adjustments.
Editor - Heidi Schulz. Requestor - Jason McCanless.

FQA is requesting an amendment to campaign bulletin NTB19-064 for 2017-2018 Rogue (T32) Rogue Hybrid (T32H), and Rogue Sport (J11) Vehicles. The amendment will be to change the claims type from Primary Part (PP) to Campaign (CM).

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TBD – Reprogram Radar or ADAS control unit and check part number. – 0.4 Hrs.
TBD – Reprogram not needed – 0.3 Hrs.

Model / Model year:

2017-2018 Rogue (T32)
2017-2018 Rogue Hybrid (T32H)
2017-2018 Rogue Sport (J11)

Parts list :
N/A

Program Files: On ASIST

Project Number: NA-PRO-2017-05745

Contact person: Steve Rehbine

Procedure Type: Step-By-Step

Editor Notes -

Review Comments -

Review Cycle Status

BICCMT Ref No.	Selected Reviewer	Responsible	Status	Status Date	Result	Review Comments
NA-BICCMT-2019-00171	Josh COOPER_NA_NNA_PEI		Closed	09/19/2019	Approve	
NA-BICCMT-2019-00171	Jason MCCANLESS_NA_NNA_PEI		Closed	09/19/2019	Approve	
NA-BICCMT-2019-00171	April STRAWSER_NA_NNA_Assurance		Closed	09/19/2019	Approve	

Page 1 of 1

Coding Block

PFP - **Additional PFP** -

DTC -

Related Documents

Ref No.	Status	Responsible	Elapsed Days
NA-PRO-2017-05745	Closed	-	-
NA-FIR-2017-03045	Closed	-	-
NA-PIR-2017-01763	Closed	-	-
JP-ADR-2018-00291	Closed	-	-
NA-ADR-2019-00037	Closed	-	-
NA-ADR-2019-00038	Closed	-	-
NA-PIR-2017-01763	Closed	-	-
NA-PIR-2017-01763	Closed	-	-
JP-ADR-2018-00575	Closed	-	-
NA-BIC-2019-00096	Closed	-	-
NA-BICCMT-2019-00096	Closed	-	-
NA-BICCMT-2019-00096	Closed	-	-
NA-BICCMT-2019-00096	Closed	-	-
NA-BICCMT-2019-00096	Closed	-	-
NA-BICCMT-2019-00096	Closed	-	-
NA-BICCMT-2019-00096	Closed	-	-
NA-BICCMT-2019-00096	Closed	-	-
NA-BICCMT-2019-00096	Closed	-	-
NA-BICCMT-2019-00096	Closed	-	-
NA-BICCMT-2019-00096	Closed	-	-
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NA-BICCMT-2019-00096	Closed	-	-
NA-BICCMT-2019-00096	Closed	-	-
NA-BICCMT-2019-00096	Closed	-	-
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NA-BICCMT-2019-00096	Closed	-	-
NA-BICCMT-2019-00096	Closed	-	-
NA-BICCMT-2019-00096	Closed	-	-

	NA-BICCMT-2019-00096	Closed	-	-
	NA-BICCMT-2019-00096	Closed	-	-
	NA-BICCMT-2019-00096	Closed	-	-
	NA-BICCMT-2019-00096	Closed	-	-
	NA-BICCMT-2019-00096	Closed	-	-
	NA-BIC-2019-00154	Closed	-	-
	NA-BICCMT-2019-00154	Closed	-	-
	NA-BICCMT-2019-00154	Closed	-	-
	NA-BICCMT-2019-00154	Closed	-	-
	NA-BICCMT-2019-00154	Closed	-	-
	NA-BICCMT-2019-00154	Closed	-	-
	NA-BIC-2019-00171	Closed	-	-
	NA-BICCMT-2019-00171	Closed	-	-
	NA-BICCMT-2019-00171	Closed	-	-
	NA-BICCMT-2019-00171	Closed	-	-

Workflow & History

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
09/19/2019	Awaiting Approval	Josh COOPER_NA_NNA_PEI	Approve		Closed	-
09/19/2019	-	Heidi SCHULZ_NA_NNA_TechPubs	Start Review Cycle	Josh COOPER_NA_NNA_PEI	Awaiting Approval	-

Project Member

Author Heidi Schulz(NA-NNA-TECH PUBS-TCS)

Published Date 09/19/2019

Pre-Select Destination -

Notification

Comment

File Attachment

Upload Date	File Name	Description	Uploaded by

BICCMT (Bulletin Verification Request) **Ref. No :** NA-BICCMT-2019-00171 **Status :** Closed **Responsible :**

Subject VSC 2017-18 Rogue, R.Hybrid, R. Sport: ICC/ADAS and Laser/Radar Reprog. - Amend (1909-231)

General

Priority I-Important

Model T32; J11 **Model Year** 2017; 2018

FQI/FQA Request

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2017-2018 Rogue Hybrid (T32H)
2017-2018 Rogue Sport (J11)

Parts list :
N/A

Program Files: On ASIST

Project Number: NA-PRO-2017-05745

Contact person: Steve Rehbine

Procedure Type: Step-By-Step

Editor Notes -

Review Comments -

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NA-BICCMT-2019-00171	Josh COOPER_NA_NNA_PEI		Closed	09/19/2019	Approve	
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Page 1 of 1

Coding Block

PFP - **Additional PFP** -

DTC -

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NA-PRO-2017-05745	Closed	-	-
NA-FIR-2017-03045	Closed	-	-
NA-PIR-2017-01763	Closed	-	-
JP-ADR-2018-00291	Closed	-	-
NA-ADR-2019-00037	Closed	-	-
NA-ADR-2019-00038	Closed	-	-
NA-PIR-2017-01763	Closed	-	-
NA-PIR-2017-01763	Closed	-	-
JP-ADR-2018-00575	Closed	-	-
NA-BIC-2019-00096	Closed	-	-
NA-BICCMT-2019-00096	Closed	-	-
NA-BICCMT-2019-00096	Closed	-	-
NA-BICCMT-2019-00096	Closed	-	-
NA-BICCMT-2019-00096	Closed	-	-
NA-BICCMT-2019-00096	Closed	-	-
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Workflow & History

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09/19/2019	Awaiting Approval	Jason MCCANLESS_NA_NNA_PEI	Approve		Closed	-
09/19/2019	-	Heidi SCHULZ_NA_NNA_TechPubs	Start Review Cycle	Jason MCCANLESS_NA_NNA_PEI	Awaiting Approval	-

Project Member

Author Heidi Schulz(NA-NNA-TECH PUBS-TCS)

Published Date 09/19/2019

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Program Files: On ASIST

Project Number: NA-PRO-2017-05745

Contact person: Steve Rehbine

Procedure Type: Step-By-Step

Editor Notes -

Review Comments -

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Page 1 of 1

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PFP - **Additional PFP** -

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NA-ADR-2019-00038	Closed	-	-
NA-PIR-2017-01763	Closed	-	-
NA-PIR-2017-01763	Closed	-	-
JP-ADR-2018-00575	Closed	-	-
NA-BIC-2019-00096	Closed	-	-
NA-BICCMT-2019-00096	Closed	-	-
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	NA-BIC-2019-00154	Closed	-	-
	NA-BICCMT-2019-00154	Closed	-	-
	NA-BICCMT-2019-00154	Closed	-	-
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	NA-BICCMT-2019-00154	Closed	-	-
	NA-BICCMT-2019-00154	Closed	-	-
	NA-BIC-2019-00171	Closed	-	-
	NA-BICCMT-2019-00171	Closed	-	-
	NA-BICCMT-2019-00171	Closed	-	-
	NA-BICCMT-2019-00171	Closed	-	-

Workflow & History

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
09/19/2019	Awaiting Approval	April STRAWSER_NA_NNA_Assurance Pr	Approve		Closed	-
09/19/2019	-	Heidi SCHULZ_NA_NNA_TechPubs	Start Review Cycle	April STRAWSER_NA_NNA_Assurance Pr	Awaiting Approval	-

Project Member

Author Heidi Schulz(NA-NNA-TECH PUBS-TCS)

Published Date 09/19/2019

Pre-Select Destination -

Notification

Comment

File Attachment

Upload Date	File Name	Description	Uploaded by

NISSAN MOTOR COMPANY

17MY T32 FEB activates at railroad track in Dallas TX

FQI FES H.Hatayama

11/17/2017

www.nissan-global.com

Nissan Strictly Confidential

Backgrounds

- Trophy Nissan
- Customer vehicle
  - 5N1AT2MTXHC[redacted]
  - 17,912 miles (before test), 17,980 after test
  - No DTCs found
  - Customer with a T32 complaining of FEB just before railroad tracks.

Locations

- Customer stated that issue occurred at the railroad tracks going westbound on E University Blvd
- Dealer stated it could be duplicated once out of 10 attempts when driving left lane with 10 to 20 mph



Confidential Business Information

Confidential Business Information

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NISSAN

v6

NNA-FQI
Incident Summary
NA-PIR-2017-01763

Date: 12-20-2017
Priority: I
Author: D. Wu
☐ **Draft** ☑ **Final**

Subject: 2017.5-T32-FEB activates at railroad track in Dallas, TX

[x] **TSB Likely**

Incident Description:

Customer states that while driving across a specific set of railroad tracks, FCW and FEB activates on its own with no vehicle or object in front.
Customer stated that issue occurred going westbound on E University Boulevard right before the N Central Expressway.

Confidential Business Information

CAR % Coverage of Customer Concern: 1%

Incident Part Shipment Info: No parts were shipped.

Responsible Department Contact Info: Hiroyasu Minowa, CQ0, was pre-notified of the CAR issuance on 12/20/17.

Supporting Data Attachments: *Numbered list of documents to be attached (attach directly to CAR not PRO when possible).*

1) FES Report
2) Incident Summary

Request:

- Please determine root cause and issue a permanent countermeasure.
- Please provide countermeasure effectiveness and recurrence prevention plan
- Please inform NNA of any actions taken.

Confidential Business Information

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[redacted]

NISSAN MOTOR CORPORATION

DRIVE

Martin Lambrecht | Alliance Confidenti

PRO (Project) Ref. No [redacted] Status : REQ Issued Responsible : Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)

Subject 2018 T32J Rogue: Inadvertent FEB Operation In Parking Garage

Comments from Martin Lambrecht(NA-NNA-FIELD QUALITY-TCS)
[NA-PRO-2018-04125]

General

Classification	-	**Priority**	I-Important		
Model	J11	**Model Year**	2018	**Plant**	-
Engine Type	QR25	**Transmission Type**	A		

Issue Coverage ☐ 3MIS ☐ 12MIS ☐ Durability ☐ QCS ☐ IQS

Incident Details

Customer Complaint
Customer states vehicle applies the brakes while driving through a parking garage.

Details of Incident
Customer noticed incident while driving through parking garage.

The vehicle software level (P/N) are listed below:
ICC/ADAS: 284E7-7FP2D
LASER/RADAR: 28438-5FA3A

TSM sent video of incident duplication separately - could not be attached to TR due to file size limitation.

- The information provided was reviewed and FQI decided to scramble to investigate the incident vehicle.

Incident Conditions
Questionnaire:
- Per the customer/dealer, the incident was duplicated three times.
Q1 - Exactly where it's happening
o In a parking garage while driving towards a shaded or lighted area, see video.
Q2 - What Parking garage it is occurring in
o In a parking garage approximately 5 minutes from the dealer.
Q3 - What speed are they going when it happens
o 15-20 mph
Q4 - How many times can they get it to happen?
o Three times
Q5 - Is it just beeping or is it beeping and actually braking?
o Both.

Field Investigation
Dealer had inspected vehicle previously and applied NTB18-041a. Customer still had concerns with unexpected FEB operation when driving in a parking garage after TSB.

Vehicle was test driven at same parking garage where customer experienced incident and data was collected by FQI N.W. and D.W., see attached scramble report.

Repair Action & Results
1. Repairs done
No repairs were performed the time of this vehicle inspection.

Is / Is Not Analysis

	Is	Is Not
What	-	-
Where	-	-
When	-	-
Extent	-	-

Parts Details

Part No.	Part Name	Quantity Available

Reported VINs

VIN Count 1 / 1

Ref No.	VIN	Incident Country	Model	Plant Code	Prod Date	Sold Date	Date of Incident	Incident Mileage	Engine Type	Transmission
[redacted]	JN8AT2MV6JW[redacted]	United States	J11	W-Nissan Kyushu	03/01/2018	06/03/2018	08/07/2018	1030 Miles	QR25	A

Reply

Reply Type	-	**TR/PRO Result**	-
Issue TSB	-		
Investigation Results	-		
Root Cause	-		

Countermeasure Details -

Countermeasure Effectiveness(1-100%) -

Field Fix Recommendation -

Adoption Data

REQ Ref No.	Ref No.	% Effectiveness	Plant	C/M Type	Model	VIN	Brand	Adoption Date
[redacted]		100	W-Nissan K...	Permanent C/M	J11	JN1BJ1CW6LW[redacted]	-	12/02/2019
		100	W-Nissan K...	Permanent C/M	J11	JN1BJ1CW5LW[redacted]	-	11/29/2019
		100	W-Nissan K...	Permanent C/M	J11	JN1BJ1CV4LW[redacted]	-	11/29/2019
		100	W-Nissan K...	Permanent C/M	J11	JN1BJ1CVXLW[redacted]	-	11/29/2019
		100	W-Nissan K...	Permanent C/M	T32	JN8AT2MT4LW[redacted]	-	06/06/2019
		100	W-Nissan K...	Permanent C/M	T32	JN8AT2MV3LW[redacted]	-	06/06/2019

C/M Parts Details

	Part Name	Part No. (New)	Part No. (Old)
1	SEN UNIT-DISTANCE	28438 5FA4A	28438 5FA3A
2	SEN UNIT-DISTANCE	28438 5HK4A	28438 5HK3A

Coding Block

PFP 28452-BRKT-ELEC UNIT

Additional PFP NDFRD-NDF OPE CODE RD; 28437-SEN ASSY-DISTAN

DTC None

Related Documents

Ref No.	Status	Responsible	Elapsed Days
[redacted]	REQ Issued	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	381
	Linked	Brian John(NA-NNA-FIELD QUALITY-CSO's TCS Admin)	-
	Reply Received	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	18
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-

Workflow & History

Date	Type	Ref No.	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
04/08/2020	REQ	[redacted]	MZK TCS Reply Approval	Sonoda Shigeru(JP-NML-CQ0-TCS)	Approve	Ryan Davenport(NA-NNA-FIELD QUALI...	Reply Received	To agreement
02/13/2020	REQ		Reply Received	Ryan Davenport(NA-NNA-FIELD QUALI...	Review	Sonoda Shigeru(JP-NML-CQ0-TCS)	MZK TCS Reply Approval	Please hold un
01/20/2020	ADR		Vehicle Adoption Requested	Ikeda Yuuko(JP-NML-W31-WINDOW)	Close		Closed	-
01/20/2020	ADR		Vehicle Adoption Requested	Ikeda Yuuko(JP-NML-W31-WINDOW)	Re-Assign	Ikeda Yuuko(JP-NML-W31-WINDOW)	Vehicle Adoption Requested	-
01/15/2020	REQ		MZK TCS Reply Approval	Sonoda Shigeru(JP-NML-CQ0-TCS)	Approve	Ryan Davenport(NA-NNA-FIELD QUALI...	Reply Received	-
01/15/2020	REQ		MZK TCS Reply Received	Sonoda Shigeru(JP-NML-CQ0-TCS)	Request Reply Approv	Sonoda Shigeru(JP-NML-CQ0-TCS)	MZK TCS Reply Approval	-
01/15/2020	REQ		Request Reply Approval	Nishiyama Shinichi(JP-NML-XX5-WINDO...	Approve	Sonoda Shigeru(JP-NML-CQ0-TCS)	MZK TCS Reply Received	-
01/15/2020	REQ		Request Replied	Nishiyama Shinichi(JP-NML-XX5-WINDO...	Request Reply Approv	Nishiyama Shinichi(JP-NML-XX5-WINDO...	Request Reply Approval	-
01/15/2020	REQ		Request Replied	Sato Ko(JP-NML-XE2-MZK)	Re-Assign	Nishiyama Shinichi(JP-NML-XX5-WINDO...	Request Replied	ご精査ください
01/14/2020	REQ		Awaiting Reply	Uemura Yoshitaka(JP-NML-XE2-MZK)	Reply	Sato Ko(JP-NML-XE2-MZK)	Request Replied	-
01/14/2020	REQ		Awaiting Reply	Ito Kei(JP-NML-2R1-MZK)	Re-Assign	Uemura Yoshitaka(JP-NML-XE2-MZK)	Awaiting Reply	-
01/14/2020	ADR		Draft	Ito Kei(JP-NML-2R1-MZK)	Request Adoption	Iimure Shouta(JP-NML-W31-WINDOW)	Vehicle Adoption Requested	-
01/14/2020	ADR		Vehicle Adoption Requested	Ito Kei(JP-NML-2R1-MZK)	Undo	Ito Kei(JP-NML-2R1-MZK)	Draft	-
01/14/2020	ADR		Draft	Ito Kei(JP-NML-2R1-MZK)	Request Adoption	Iimure Shouta(JP-NML-W31-MZK)	Vehicle Adoption Requested	-
01/13/2020	ADR		Initiated	Ito Kei(JP-NML-2R1-MZK)	Save	Ito Kei(JP-NML-2R1-MZK)	Draft	-
01/13/2020	REQ		Awaiting Reply	Ito Kei(JP-NML-2R1-MZK)	Re-Assign	Ito Kei(JP-NML-2R1-MZK)	Awaiting Reply	-
01/12/2020	REQ		Request Replied	Nishiyama Shinichi(JP-NML-XX5-WINDO...	Review	Uemura Yoshitaka(JP-NML-XE2-MZK)	Awaiting Reply	メールに従い[redacted]
01/12/2020	REQ		Request Replied	Sato Ko(JP-NML-XE2-MZK)	Re-Assign	Nishiyama Shinichi(JP-NML-XX5-WINDO...	Request Replied	実行をお願い[redacted]
01/10/2020	REQ		Awaiting Reply	Uemura Yoshitaka(JP-NML-XE2-MZK)	Reply	Sato Ko(JP-NML-XE2-MZK)	Request Replied	-
01/10/2020	REQ		Awaiting Reply	Ito Kei(JP-NML-2R1-MZK)	Re-Assign	Uemura Yoshitaka(JP-NML-XE2-MZK)	Awaiting Reply	-
01/08/2020	REQ		Awaiting Reply	Sato Ko(JP-NML-XE2-MZK)	Re-Assign	Ito Kei(JP-NML-2R1-MZK)	Awaiting Reply	-
01/08/2020	REQ		Awaiting Reply	Kamogawa Motohiko(JP-NML-CC0-CSO'...	Re-Assign	Sato Ko(JP-NML-XE2-MZK)	Awaiting Reply	ユーザー操作[redacted]
08/29/2019	BIC		Awaiting Approval	Ryan PICKELL_NA_NNA_TechPubs	Close		Closed	-

E809

[redacted]

08/29/2019	BIC	[redacted]	Reviewed	Ryan PICKELL_NA_NNA_TechPubs	Request Approval	Ryan PICKELL_NA_NNA_TechPubs	Awaiting Approval	-
08/29/2019	BIC		Publication Approval	Ryan DAVENPORT_NA_NNA_PEI	(Reviewed)	Ryan PICKELL_NA_NNA_TechPubs	Reviewed	-
08/29/2019	BICOMT		Awaiting Approval	Ryan DAVENPORT_NA_NNA_PEI	Approve		Closed	-
08/28/2019	BICOMT		Awaiting Approval	Danny UHLS_NA_NNA_PEI	Approve		Closed	-
08/26/2019	BICOMT		Awaiting Approval	April STRAWSER_NA_NNA_Assurance P..	Approve		Closed	-
08/26/2019	BICOMT		Awaiting Approval	Pete LUEPKE_NA_NNA_PEI	Approve		Closed	-
08/20/2019	BICOMT		Awaiting Approval	Naoki EIFUKU_JP_NML_CEQ	Approve		Closed	-
08/20/2019	BICOMT		Awaiting Approval	Atsushi YAMAMOTO_JP_NML_CEQ	Reassign	Naoki EIFUKU_JP_NML_CEQ	Awaiting Approval	-
08/14/2019	BICOMT		Awaiting Approval	David GILLIAM_NA_NNA_PEI	Approve		Closed	-
08/13/2019	BICOMT		Awaiting Approval	Martin LAMBRECHT_NA_NNA_PEI	Approve with Changes		Closed	-
08/12/2019	BICOMT		Awaiting Approval	Christopher OCONNOR_NA_NNA_Deale..	Approve with Changes		Closed	-
08/12/2019	BICOMT		Awaiting Approval	John POMMER_NA_NNA_PEI	Approve		Closed	-
08/12/2019	BICOMT		Awaiting Approval	Kevin ALBINO_NA_NNA_PEI	Approve		Closed	-
08/12/2019	BICOMT		Awaiting Approval	Nathan STEILS_NA_NNA_PEI	Approve		Closed	-
08/12/2019	BIC		Awaiting Approval	Ryan PICKELL_NA_NNA_TechPubs	Start Approval Cycle	Ryan PICKELL_NA_NNA_TechPubs	Publication Approval	-
08/12/2019	BICOMT		-	Ryan PICKELL_NA_NNA_TechPubs	Start Review Cycle	David GILLIAM_NA_NNA_PEI	Awaiting Approval	-
08/12/2019	BICOMT		-	Ryan PICKELL_NA_NNA_TechPubs	Start Review Cycle	April STRAWSER_NA_NNA_Assurance P..	Awaiting Approval	-
08/12/2019	BICOMT		-	Ryan PICKELL_NA_NNA_TechPubs	Start Review Cycle	Pete LUEPKE_NA_NNA_PEI	Awaiting Approval	-
08/12/2019	BICOMT		-	Ryan PICKELL_NA_NNA_TechPubs	Start Review Cycle	Nathan STEILS_NA_NNA_PEI	Awaiting Approval	-
08/12/2019	BICOMT		-	Ryan PICKELL_NA_NNA_TechPubs	Start Review Cycle	Christopher OCONNOR_NA_NNA_Deale..	Awaiting Approval	-
08/12/2019	BICOMT		-	Ryan PICKELL_NA_NNA_TechPubs	Start Review Cycle	Martin LAMBRECHT_NA_NNA_PEI	Awaiting Approval	-
08/12/2019	BICOMT		-	Ryan PICKELL_NA_NNA_TechPubs	Start Review Cycle	Kevin ALBINO_NA_NNA_PEI	Awaiting Approval	-
08/12/2019	BICOMT		-	Ryan PICKELL_NA_NNA_TechPubs	Start Review Cycle	Atsushi YAMAMOTO_JP_NML_CEQ	Awaiting Approval	-
08/12/2019	BICOMT		-	Ryan PICKELL_NA_NNA_TechPubs	Start Review Cycle	Ryan DAVENPORT_NA_NNA_PEI	Awaiting Approval	-
08/12/2019	BICOMT		-	Ryan PICKELL_NA_NNA_TechPubs	Start Review Cycle	John POMMER_NA_NNA_PEI	Awaiting Approval	-
08/12/2019	BICOMT		-	Ryan PICKELL_NA_NNA_TechPubs	Start Review Cycle	Danny UHLS_NA_NNA_PEI	Awaiting Approval	-
08/12/2019	BIC		TSB Requested	Ryan PICKELL_NA_NNA_TechPubs	Request Approval	Ryan PICKELL_NA_NNA_TechPubs	Awaiting Approval	-
08/07/2019	BIC		TSB Requested	Norm AMMERMAN_NA_NNA_TechPubs	Reassign	Ryan PICKELL_NA_NNA_TechPubs	TSB Requested	-
08/07/2019	BIC		Awaiting Approval	Martin LAMBRECHT_NA_NNA_PEI	Request TSB	Darien HOBBS_NA_NNA_TechPubs	TSB Requested	-
08/07/2019	BIC		Draft	Ryan DAVENPORT_NA_NNA_PEI	Request Approval	Martin LAMBRECHT_NA_NNA_PEI	Awaiting Approval	-
08/07/2019	BIC		Awaiting Approval	Martin LAMBRECHT_NA_NNA_PEI	Review	Ryan DAVENPORT_NA_NNA_PEI	Draft	
08/07/2019	BIC		Initiated	Ryan DAVENPORT_NA_NNA_PEI	Request Approval	Martin LAMBRECHT_NA_NNA_PEI	Awaiting Approval	-
03/21/2019	REQ		Assigned	Shinichi NISHIYAMA_JP_NML Electronic..	Request Solution	KO SATO_JP_NML Electronics_Electric ...	Solution Development	[NA-PIR-2018-
03/21/2019	REQ		Assigned	Shinichi NISHIYAMA_JP_NML Electronic..	Request Approval	Kazuhiko OTSUGURO_JP_NML Electroni..	Assigned	[NA-PIR-2018-
03/20/2019	REQ		In Process	Kunihiro MURAMATSU_JP_NML_CEQ	Assign	Shinichi NISHIYAMA_JP_NML Electronic..	Assigned	[NA-PIR-2018-
01/14/2019	PRO		Active	Martin LAMBRECHT_NA_NNA_PEI	Reassign	Ryan DAVENPORT_NA_NNA_PEI	Active	[NA-PRO-2018
11/17/2018	REQ		In Process	Shigeru SONODA_JP_NML_CEQ	Reassign	Kunihiro MURAMATSU_JP_NML_CEQ	In Process	[NA-PIR-2018-
11/16/2018	PRO		Public	Ryan DAVENPORT_NA_NNA_PEI	(Set Active by Request	David WU_NA_NNA_PEI	Active	[NA-PRO-2018
11/16/2018	REQ		Awaiting Approval	Martin LAMBRECHT_NA_NNA_PEI	Assign	Shigeru SONODA_JP_NML_CEQ	In Process	[NA-PIR-2018-
11/15/2018	REQ		Draft	Ryan DAVENPORT_NA_NNA_PEI	Request Approval	Martin LAMBRECHT_NA_NNA_PEI	Awaiting Approval	[NA-PIR-2018-
11/13/2018	REQ		Initiated	Ryan DAVENPORT_NA_NNA_PEI	Save	Ryan DAVENPORT_NA_NNA_PEI	Draft	[NA-PIR-2018-
11/13/2018	PRO		Draft	Ryan DAVENPORT_NA_NNA_PEI	Publish	David WU_NA_NNA_PEI	Public	[NA-PRO-2018
11/13/2018	PRO		Draft	Ryan DAVENPORT_NA_NNA_PEI	Reassign	Ryan DAVENPORT_NA_NNA_PEI	Draft	[NA-PRO-2018
09/12/2018	TR		Public	David WU_NA_NNA_PEI	(Link to Project from P	David WU_NA_NNA_PEI	Linked	NA-PRO-2018-
09/12/2018	PRO		Initiated	David WU_NA_NNA_PEI	Save	David WU_NA_NNA_PEI	Draft	[NA-PRO-2018
08/14/2018	TR		Public	Daniel GUZMAN_NA_NNA_PEI	Reassign	David WU_NA_NNA_PEI	Public	-
08/14/2018	TR		Public	Daniel GUZMAN_NA_NNA_PEI	Reassign	Daniel GUZMAN_NA_NNA_PEI	Public	-
08/13/2018	TR		Public	Tom ANDREEFF_NA_NNA_PEI	Reassign	David WU_NA_NNA_PEI	Public	-
08/13/2018	TR		Awaiting Approval	Tom ANDREEFF_NA_NNA_PEI	Publish	Alan BROCK_NA_NNA_PEI	Public	-
08/13/2018	TR		Draft	Daniel GUZMAN_NA_NNA_PEI	Request Approval	Tom ANDREEFF_NA_NNA_PEI	Awaiting Approval	-
08/13/2018	TR	[redacted]	Initiated	Daniel GUZMAN_NA_NNA_PEI	Save	Daniel GUZMAN_NA_NNA_PEI	Draft	-

Project Member

Author David WU_NA_NNA_PEI(NA-NNA-FIELD QUALITY-)

Published Date 11/13/2018

Pre-Select Destination -

Notification

Comment

File Attachment

Upload Date	File Name	Description	Uploaded by

[redacted]

TR (Technical Report) Ref. [redacted] Status : Linked Responsible : Brian John(NA-NNA-FIELD QUALITY-CSO's TCS Admin)

Subject 2018-T32– Unexpected FEB Operation In Parking Garage

Comments from David WU_NA_NNA_PEI(NA-NNA-FIELD QUALITY-)
NA-PRO-2018-04125

General

Local Ref No.	-	**Incident Country**	United States	**Claim No.**	-
Model	J11	**Model Year**	2018	**Taskforce Report**	No
No Action Reason	-	**Info Source**	ER-FQI Engineer Request		

Explanation

Request
PRCM -Production C/M

Priority & request comments
SQI Engineer Direct Request
FQI and TSM Scrambled to investigate this incident.

Issue Coverage ☐ 3MIS ☐ 12MIS ☐ Durability ☐ QCS ☐ IQS

Vehicle Details

VIN	JN8AT2MV6JW[redacted]				
Model Variation	RGE	**Plant Code**	W-Nissan Kyushu		
Prod Date	03/01/2018	**Sold Date**	06/03/2018	**Color Code**	G41
Engine Type	QR25	**Engine No.**	221438		
Transmission Type	A	**Transmission No.**	-		
Inverter No.	-	**DC Converter No.**	-	**Battery Pack No.**	-
PBW ECU No.	-	**E-PKB ECU No.**	-	**On Board Charge No.**	-
Electric Heater Unit No.	-	**E-PKB ATR No.**	-		

Incident Details

Dealer No. - Name	3985-Bellevue Nissan				
City/Town	Bellevue	**County/State**	WA	**Contact**	-
Date of Incident	08/07/2018	**Incident Mileage**	1030 Miles		

Customer Complaint
Per repair order:
Ongoing Investigation into auto emergency braking issue Nissan quality field investigator to assess issue.

Details of Incident
1. How did the customer notice the incident?
Customer noticed incident while driving through parking garage.

Incident Conditions
2. What are the incident conditions?
Incident is intermittent.
See answers to questionnaire below.

Field Investigation
3. Inspection done & result
- TSM reviewed incident with FQI prior to scramble determination and was asked to collect answers to specific questions and confirm Software Level.

The vehicle software level (P/N) are listed below:
ICC/ADAS: 284E7-7FP2D
LASER/RADAR: 28438-5FA3A

Questionnaire:
- Per the customer/dealer, the incident was duplicated three times.
Q1 - Exactly where it's happening
o In a parking garage while driving towards a shaded or lighted area, see video.
Q2 - What Parking garage it is occurring in
o In a parking garage approximately 5 minutes from the dealer.
Q3 - What speed are they going when it happens
o 15-20 mph
Q4 - How many times can they get it to happen?
o Three times
Q5 - Is it just beeping or is it beeping and actually braking?
o Both.

TSM sent video of incident duplication separately - could not be attached to TR due to file size limitation.

- The information provided was reviewed and FQI decided to scramble to investigate the incident vehicle.

- Scramble team attendees were FQI N.W, FQI D.W., and TSM D.G.

- Dealer had inspected vehicle previously and applied NTB18-041a. Customer still had concerns with unexpected FEB operation when driving in a parking garage after TSB.

- Vehicle was test driven at same parking garage where customer experienced incident and data was collected by FQI N.W. and D.W., see attached scramble report.

Repair Action & Results
1. Repairs done
No repairs were performed the time of this vehicle inspection.

Parts Details

	Part No.	Part Name	Quantity Available

Coding Block

[redacted]

[redacted]

PFP	28452-BRKT-ELEC UNIT	**Additional PFP**	NDFRD-NDF OPE CODE RD; 28437-SEN ASSY-DISTAN	**Tread Code**	04-Automatic Brake Control
DTC	None				
f, s, s, s	No				

Related Documents

Ref No.	Status	Responsible	Elapsed Days
[redacted]	REQ Issued	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	381
	Linked	Brian John(NA-NNA-FIELD QUALITY-CSO's TCS Admin)	-
	Reply Received	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	18
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
09/12/2018	Public	David WU_NA_NNA_PEI	(Link to Project from Proj	David WU_NA_NNA_PEI	Linked	[redacted]
08/14/2018	Public	Daniel GUZMAN_NA_NNA_PEI	Reassign	David WU_NA_NNA_PEI	Public	
08/14/2018	Public	Daniel GUZMAN_NA_NNA_PEI	Reassign	Daniel GUZMAN_NA_NNA_PEI	Public	
08/13/2018	Public	Tom ANDREEFF_NA_NNA_PEI	Reassign	David WU_NA_NNA_PEI	Public	
08/13/2018	Awaiting Approval	Tom ANDREEFF_NA_NNA_PEI	Publish	Alan BROCK_NA_NNA_PEI	Public	-
08/13/2018	Draft	Daniel GUZMAN_NA_NNA_PEI	Request Approval	Tom ANDREEFF_NA_NNA_PEI	Awaiting Approval	-
08/13/2018	Initiated	Daniel GUZMAN_NA_NNA_PEI	Save	Daniel GUZMAN_NA_NNA_PEI	Draft	-

Project Member

Author	Daniel Guzman(NA-NNA-FIELD QUALITY-TCS)
Published Date	08/14/2018
Pre-Select Destination	-
Notification	Dimitrios Arnaoutis(NA-NNA-FIELD QUALITY-TCS) David WU_NA_NNA_PEI(NA-NNA-FIELD QUALITY-) Eli Koorey(NA-NNA-FIELD QUALITY-TCS) Norihisa Wakiyama(NA-NNA-FIELD QUALITY-TCS)

Comment

File Attachment

Upload Date	File Name	Description	Uploaded by
08/14/2018	Scramble Report Bellevue Nissan 8718 - JN8AT2...	Scramble Report Bellevue Nissan 8718 - JN8AT2MV6J[redacted]	Daniel Guzman(NA-NNA-FIELD QUALITY-TC
08/14/2018	VIN, Odometer, RO, Incident Vehicle Front End ...	VIN, Odometer, RO, Incident Vehicle Front End and Self Diag...	Daniel Guzman(NA-NNA-FIELD QUALITY-TC

[redacted]

[redacted]

REQ (Preliminary Investigation Request) **Ref. No** [redacted] **Status :** Reply Received **Responsible :** Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)

Subject 2018 T32J Rogue: Inadvertent FEB Operation In Parking Garage [AFTER C/M]

Comments from Sonoda Shigeru(JP-NML-CQ0-TCS)
To agreement between NNA and CQ0, we would like to ask you receive it.

General

Classification	B	**Request Type**	PIR-Preliminary Investigation Request		
Priority	I-Important	**Market TCS**	North America	**Model**	J11
Responsible Company	NML-Nissan Motor Co.,Ltd	**Responsible Department**	R&D		

Customer Complaint Customer states vehicle applies the brakes while driving through a parking garage.

Details of Incident Customer states FEB activates while driving on the ramp between floors 7 and 8 of a parking garage after NTB18-041a. Technician confirmed customer concern. FQI scrambled and duplicated customer concern. No DTCs were present on customer vehicle related to FEB/ADAS. FQI duplicated stage 2 (beeping) twice and stage 3 (partial braking) four times. Data and video were provided to NML-XE2 Uemura on 9/12/2018 by NNA-FES Wakiyama.

TCS Request Notification of this request was sent by email to NML-CQ0 Sonoda and NML-XE2 Uemera on 11/15/2018.
Please investigate collected data to determine the root cause of FEB activation in parking garage.
Please inform NNA-SQI of the results of your investigation and if root cause is determined.
Please develop an effective countermeasure to prevent this issue from recurring in the future.
Please provide applied VINs and dates and estimate the effectiveness of the C/M.

Reply

Countermeasure Yes

PCN Judgement -

Investigation Results [Vehicle details]
VIN No: JN8AT2MV6JW[redacted] Final OK Date: 2018/3/1 Sold date: 2019/6/6 Incident Date: No Data Odometer: 1030 Miles
[Details of incident]
Customer states FEB activates while driving on the ramp between floors 7 and 8 of a parking garage.
[Product check result]
No DTCs were present on customer vehicle related to FEB/ADAS

Incident Duplication Results FQI scrambled the same location on 2018/8/7 using customer's vehicle. FQI drove test run in 27 times, and duplicated FCW twice and Preliminary FEB braking four times.

Root Cause Confidential Business Information

Countermeasure Details

Countermeasure Effectiveness(1-100%)

Verification of C/M

D/N & C/M Parts Information

Confidential Business Information

C/M Parts Information

	Part Name	Part No. (New)	Part No. (Old)	Supplier	Supersession Instruction
Part 1	SEN UNIT-DISTANCE	28438 5FA4A	28438 5FA3A	CONTINENTAL	1-New for old, NOT old for new
Part 2	SEN UNIT-DISTANCE	28438 5HK4A	28438 5HK3A	CONTINENTAL	1-New for old, NOT old for new

TSB Potential -

Field Fix Recommendation Parts change or Re-flash for Fr-Radar.

Recurrence Prevention & Horizontal Deployment

Confidential Business Information

Supplier Charge Back Information

Coding Block

PFP 28452-BRKT-ELEC UNIT

Additional PFP NDFRD-NDF OPE CODE RD; 28437-SEN ASSY-DISTAN

DTC None

Related Documents

[redacted]

[redacted]

Ref No.	Status	Responsible	Elapsed Days
[redacted]	REQ Issued	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	381
	Linked	Brian John(NA-NNA-FIELD QUALITY-CSO's TCS Admin)	-
	eply Received	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	18
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-

Adop

Ref No.	Plant	C/M Type	Model	VIN	Brand	Adoption Date
[redacted]	W-Nissan Kyushu	Permanent C/M	J11	JN1BJ1CW6LW[redacted]	-	12/02/2019
	W-Nissan Kyushu	Permanent C/M	J11	JN1BJ1CW5LW[redacted]	-	11/29/2019
	W-Nissan Kyushu	Permanent C/M	J11	JN1BJ1CV4LW[redacted]	-	11/29/2019
	W-Nissan Kyushu	Permanent C/M	J11	JN1BJ1CVXLW[redacted]	-	11/29/2019
	W-Nissan Kyushu	Permanent C/M	T32	JN8AT2MT4LW[redacted]	-	06/06/2019
	W-Nissan Kyushu	Permanent C/M	T32	JN8AT2MV3LW[redacted]	-	06/06/2019

Workflow & History

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
04/08/2020	MZK TCS Reply Approval	Sonoda Shigeru(JP-NML-CQ0-TCS)	Approve	Ryan Davenport(NA-NNA-FIELD QUALITY	Reply Received	To agreement between NNA and O
02/13/2020	Reply Received	Ryan Davenport(NA-NNA-FIELD QUALITY	Review	Sonoda Shigeru(JP-NML-CQ0-TCS)	MZK TCS Reply Approval	Please hold until countermeasure s
01/15/2020	MZK TCS Reply Approval	Sonoda Shigeru(JP-NML-CQ0-TCS)	Approve	Ryan Davenport(NA-NNA-FIELD QUALITY	Reply Received	-
01/15/2020	MZK TCS Reply Received	Sonoda Shigeru(JP-NML-CQ0-TCS)	Request Reply Approval	Sonoda Shigeru(JP-NML-CQ0-TCS)	MZK TCS Reply Approval	-
01/15/2020	Request Reply Approval	Nishiyama Shinichi(JP-NML-XX5-WINDOV	Approve	Sonoda Shigeru(JP-NML-CQ0-TCS)	MZK TCS Reply Received	-
01/15/2020	Request Replied	Nishiyama Shinichi(JP-NML-XX5-WINDOV	Request Reply Approval	Nishiyama Shinichi(JP-NML-XX5-WINDOV	Request Reply Approval	-
01/15/2020	Request Replied	Sato Ko(JP-NML-XE2-MZK)	Re-Assign	Nishiyama Shinichi(JP-NML-XX5-WINDOV	Request Replied	ご精査ください。よろしくお願いし
01/14/2020	Awaiting Reply	Uemura Yoshitaka(JP-NML-XE2-MZK)	Reply	Sato Ko(JP-NML-XE2-MZK)	Request Replied	-
01/14/2020	Awaiting Reply	Ito Kei(JP-NML-2R1-MZK)	Re-Assign	Uemura Yoshitaka(JP-NML-XE2-MZK)	Awaiting Reply	-
01/13/2020	Awaiting Reply	Ito Kei(JP-NML-2R1-MZK)	Re-Assign	Ito Kei(JP-NML-2R1-MZK)	Awaiting Reply	-
01/12/2020	Request Replied	Nishiyama Shinichi(JP-NML-XX5-WINDOV	Review	Uemura Yoshitaka(JP-NML-XE2-MZK)	Awaiting Reply	メールに従い回答の再確認をお願い
01/12/2020	Request Replied	Sato Ko(JP-NML-XE2-MZK)	Re-Assign	Nishiyama Shinichi(JP-NML-XX5-WINDOV	Request Replied	元行をお願いします。
01/10/2020	Awaiting Reply	Uemura Yoshitaka(JP-NML-XE2-MZK)	Reply	Sato Ko(JP-NML-XE2-MZK)	Request Replied	-
01/10/2020	Awaiting Reply	Ito Kei(JP-NML-2R1-MZK)	Re-Assign	Uemura Yoshitaka(JP-NML-XE2-MZK)	Awaiting Reply	-
01/08/2020	Awaiting Reply	Sato Ko(JP-NML-XE2-MZK)	Re-Assign	Ito Kei(JP-NML-2R1-MZK)	Awaiting Reply	-
01/08/2020	Awaiting Reply	Kamogawa Motohiko(JP-NML-CC0-CSO's	Re-Assign	Sato Ko(JP-NML-XE2-MZK)	Awaiting Reply	ユーザー操作不可のため、代理で!
03/21/2019	Assigned	Shinichi NISHIYAMA_JP_NML Electronics_	Request Solution	KO SATO_JP_NML Electronics_Electric W	Solution Development	[NA-PIR-2018-01597],Updated By:[
03/21/2019	Assigned	Shinichi NISHIYAMA_JP_NML Electronics_	Request Approval	Kazuhiko OTSUGURO_JP_NML Electronic	Assigned	[NA-PIR-2018-01597],Updated By:[
03/20/2019	In Process	Kunihiro MURAMATSU_JP_NML_CEQ	Assign	Shinichi NISHIYAMA_JP_NML Electronics_	Assigned	[NA-PIR-2018-01597]
11/17/2018	In Process	Shigeru SONODA_JP_NML_CEQ	Reassign	Kunihiro MURAMATSU_JP_NML_CEQ	In Process	[NA-PIR-2018-01597]
11/16/2018	Awaiting Approval	Martin LAMBRECHT_NA_NNA_PEI	Assign	Shigeru SONODA_JP_NML_CEQ	In Process	[NA-PIR-2018-01597]
11/15/2018	Draft	Ryan DAVENPORT_NA_NNA_PEI	Request Approval	Martin LAMBRECHT_NA_NNA_PEI	Awaiting Approval	[NA-PIR-2018-01597]
11/13/2018	Initiated	Ryan DAVENPORT_NA_NNA_PEI	Save	Ryan DAVENPORT_NA_NNA_PEI	Draft	[NA-PIR-2018-01597]

Project Member

Author Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)

Published Date 11/16/2018

Pre-Select Destination Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)

Notification
Ito Kei(JP-NML-2R1-MZK)
Shibata Jun(JP-NML-2R1-MZK)
Ino Yukihiro(JP-NML-2R1-MZK)
Sonoda Shigeru(JP-NML-CQ0-TCS)
Sato Ko(JP-NML-XE2-MZK)
Uemura Yoshitaka(JP-NML-XE2-MZK)
Nishiyama Shinichi(JP-NML-XX5-WINDOW)
Yoshikawa Kotaro(JP-NML-XX5-MZK)
Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)

Comment

File Attachment

Upload Date	File Name	Description	Uploaded by
11/15/2018	NA-PIR-2018-01597 2018 T32J Rogue Inadverte...	Notification Email	Ryan Davenport(NA-NNA-FIELD QUALITY-T

[redacted]

[redacted]

[redacted]

[redacted]

[redacted]

ADR (Adoption Data Request) | Ref. No [redacted] | Status : Closed | Responsible :

Subject 2018 T32J Rogue: Inadvertent FEB Operation In Parking Garage [AFTER C/M]

General

Confidential Business Information [redacted]

Part C/M Details

Lot No.	-	Engine Type	-	Transmission Type	-
Serial No.	-	**Adoption Date**	-	**RAN**	-

Vehicle Adoption Data

Confidential Business Information [redacted]

Related Documents

Ref No	Status	Responsible	Elapsed Days
[redacted]	REQ Issued	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	381
	Linked	Brian John(NA-NNA-FIELD QUALITY-CSO's TCS Admin)	-
	Reply Received	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	18
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-

Work [redacted]

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
01/20/2020	Vehicle Adoption Requestec	Ikeda Yuuko(JP-NML-W31-WINDOW)	Close		Closed	-
01/20/2020	Vehicle Adoption Requestec	Ikeda Yuuko(JP-NML-W31-WINDOW)	Re-Assign	Ikeda Yuuko(JP-NML-W31-WINDOW)	Vehicle Adoption Requested	-
01/14/2020	Draft	Ito Kei(JP-NML-2R1-MZK)	Request Adoption	Iimure Shouta(JP-NML-W31-WINDOW)	Vehicle Adoption Requested	-
01/14/2020	Vehicle Adoption Requestec	Ito Kei(JP-NML-2R1-MZK)	Undo	Ito Kei(JP-NML-2R1-MZK)	Draft	-
01/14/2020	Draft	Ito Kei(JP-NML-2R1-MZK)	Request Adoption	Iimure Shouta(JP-NML-W31-MZK)	Vehicle Adoption Requested	-
01/13/2020	Initiated	Ito Kei(JP-NML-2R1-MZK)	Save	Ito Kei(JP-NML-2R1-MZK)	Draft	-

Project Member

Author Ito Kei(JP-NML-2R1-MZK)

Published Date 01/14/2020

Pre-Select Destination -

Notification Ito Kei(JP-NML-2R1-MZK)
Ikeda Yuuko(JP-NML-W31-WINDOW)

Comment

File Attachment

[redacted]

Upload Date	File Name	Description	Uploaded by

[redacted]

[redacted]

BIC (Bulletin Issue Control) **Ref. No :** [redacted] **Status :** Closed **Responsible :**

Subject 2017-2020 Rogue, Rogue Hybrid, And Rogue Sport: False Activation of AEB, FEB or FCW

General

Priority	I-Important		
Model	J11; T32	**Model Year**	2018; 2017; 2019
TSB Request Date	08/06/2019	**TSB Issue Date**	08/29/2019
Nissan TSB No.	-	**Infiniti TSB No.**	-

FQI/FQA Request NTB18-041c publication date is August 29, 2019.

Please review the attached bulletin draft, 1908-181. The requestor is Ryan Davenport. The editor is Ryan Pickell.

Please update pages 2, 9, and any other relevant pages of NTB18-041b to include current part numbers (5FA3A/5HK3A) in addition to the previous part numbers already mentioned. Also update latest part number for front radar to 5FA4A/5HK4A.

Editor Notes -

Review Cycle Status

BICCMT Ref No.	Selected Reviewer	Responsible	Status	Status Date	Result	Comments
[redacted]	Danny UHLS_NA_NNA_PEI		Closed	08/28/2019	Approve	Please provide me 24 hours notice prior to re..
	Ryan DAVENPORT_NA_NNA_PEI		Closed	08/29/2019	Approve	
	John POMMER_NA_NNA_PEI		Closed	08/12/2019	Approve	
	David GILLIAM_NA_NNA_PEI		Closed	08/14/2019	Approve	
	Martin LAMBRECHT_NA_NNA_PEI		Closed	08/13/2019	Approve with Changes	On page 1, change Rogue (T32) to include M..
	Pete LUEPKE_NA_NNA_PEI		Closed	08/26/2019	Approve	
	Nathan STEILS_NA_NNA_PEI		Closed	08/12/2019	Approve	
	Christopher OCONNOR_NA_NNA_Dealer		Closed	08/12/2019	Approve with Changes	Flowchart on page 2 has incomplete boxes a...
	Kevin ALBINO_NA_NNA_PEI		Closed	08/12/2019	Approve	
	April STRAWSER_NA_NNA_Assurance Pr		Closed	08/26/2019	Approve	
	Atsushi YAMAMOTO_JP_NML_CEQ		Closed	08/20/2019	Approve	

Page 1 of 1

Coding Block

PFP	28452-BRKT-ELEC UNIT	**Additional PFP**	NDFRD-NDF OPE CODE RD; 28437-SEN ASSY-DISTAN

DTC None

Related Documents

Ref No.	Status	Responsible	Elapsed Days
[redacted]	REQ Issued	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	381
	Linked	Brian John(NA-NNA-FIELD QUALITY-CSO's TCS Admin)	-
	pply Received	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	18
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-

Workflow & History

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
08/29/2019	Awaiting Approval	Ryan PICKELL_NA_NNA_TechPubs	Close		Closed	-
08/29/2019	Reviewed	Ryan PICKELL_NA_NNA_TechPubs	Request Approval	Ryan PICKELL_NA_NNA_TechPubs	Awaiting Approval	-
08/29/2019	Publication Approval	Ryan DAVENPORT_NA_NNA_PEI	(Reviewed)	Ryan PICKELL_NA_NNA_TechPubs	Reviewed	-
08/12/2019	Awaiting Approval	Ryan PICKELL_NA_NNA_TechPubs	Start Approval Cycle	Ryan PICKELL_NA_NNA_TechPubs	Publication Approval	-
08/12/2019	TSB Requested	Ryan PICKELL_NA_NNA_TechPubs	Request Approval	Ryan PICKELL_NA_NNA_TechPubs	Awaiting Approval	-
08/07/2019	TSB Requested	Norm AMMERMAN_NA_NNA_TechPubs	Reassign	Ryan PICKELL_NA_NNA_TechPubs	TSB Requested	-
08/07/2019	Awaiting Approval	Martin LAMBRECHT_NA_NNA_PEI	Request TSB	Darien HOBBS_NA_NNA_TechPubs	TSB Requested	-
08/07/2019	Draft	Ryan DAVENPORT_NA_NNA_PEI	Request Approval	Martin LAMBRECHT_NA_NNA_PEI	Awaiting Approval	-
08/07/2019	Awaiting Approval	Martin LAMBRECHT_NA_NNA_PEI	Review	Ryan DAVENPORT_NA_NNA_PEI	Draft	
08/07/2019	Initiated	Ryan DAVENPORT_NA_NNA_PEI	Request Approval	Martin LAMBRECHT_NA_NNA_PEI	Awaiting Approval	-

[redacted]

[redacted]

Project Member

Author Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)

Published Date 08/07/2019

Pre-Select Destination -

Notification

Comment

File Attachment

Upload Date	File Name	Description	Uploaded by

[redacted]

[redacted]

BICCMT (Bulletin Verification Request) **Ref. N** [redacted] **Status :** Closed **Responsible :**

Subject 2017-2019 Rogue: False Acti [redacted]

General

Priority I-Important

Model J11; T32 **Model Year** 2018; 2017; 2019

FQI/FQA Request Please review the attached bulletin draft, 1908-181. The requestor is Ryan Davenport. The editor is Ryan Pickell.

Please update pages 2, 9, and any other relevant pages of NTB18-041b to include current part numbers (5FA3A/5HK3A) in addition to the previous part numbers already mentioned. Also update latest part number for front radar to 5FA4A/5HK4A.

Editor Notes -

Review Comments Please provide me 24 hours notice prior to release of TSB

Review Cycle Status

[redacted]

Selected Reviewer	Responsible	Status	Status Date	Result	Review Comments
anny UHLS_NA_NNA_PEI		Closed	08/28/2019	Approve	Please provide me 24 hours notice prior to rele
yan DAVENPORT_NA_NNA_PEI		Closed	08/29/2019	Approve	
ohn POMMER_NA_NNA_PEI		Closed	08/12/2019	Approve	
avid GILLIAM_NA_NNA_PEI		Closed	08/14/2019	Approve	
artin LAMBRECHT_NA_NNA_PEI		Closed	08/13/2019	Approve with Changes	On page 1, change Rogue (T32) to include MY
ete LUEPKE_NA_NNA_PEI		Closed	08/26/2019	Approve	
athan STEILS_NA_NNA_PEI		Closed	08/12/2019	Approve	
hristopher OCONNOR_NA_NNA_Deal		Closed	08/12/2019	Approve with Changes	Flowchart on page 2 has incomplete boxes aro
evin ALBINO_NA_NNA_PEI		Closed	08/12/2019	Approve	
pril STRAWSER_NA_NNA_Assurance		Closed	08/26/2019	Approve	
tsushi YAMAMOTO_JP_NML_CEQ		Closed	08/20/2019	Approve	

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Coding Block

[redacted] **PFP** - **Additional PFP** -

[redacted]

DTC -

Related Documents

Ref No.	Status	Responsible	Elapsed Days
[redacted]	REQ Issued	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	381
	Linked	Brian John(NA-NNA-FIELD QUALITY-CSO's TCS Admin)	-
	eply Received	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	18
	Closed	-	-
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	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-

Workflow & History

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
08/28/2019	Awaiting Approval	Danny UHLS_NA_NNA_PEI	Approve		Closed	-
08/12/2019	-	Ryan PICKELL_NA_NNA_TechPubs	Start Review Cycle	Danny UHLS_NA_NNA_PEI	Awaiting Approval	-

Project Member

Author Ryan PICKELL_NA_NNA_TechPubs(NA-NNA-TECH PUBS-)

Published Date 08/12/2019

Pre-Select Destination -

Notification

[redacted]

[redacted]

Comment

File Attachment

Upload Date	File Name	Description	Uploaded by

[redacted]

[redacted]

BICCMT (Bulletin Verification Request) Ref. N[redacted] **Status :** Closed **Responsible :**

Subject 2017-2019 Rogue: False Activation of AEB, FEB or FCW

General

Priority I-Important

Model J11; T32 **Model Year** 2018; 2017; 2019

FQI/FQA Request Please review the attached bulletin draft, 1908-181. The requestor is Ryan Davenport. The editor is Ryan Pickell.

Please update pages 2, 9, and any other relevant pages of NTB18-041b to include current part numbers (5FA3A/5HK3A) in addition to the previous part numbers already mentioned. Also update latest part number for front radar to 5FA4A/5HK4A.

Editor Notes -

Review Comments -

Review Cycle Status

BICCMT Ref No.	Selected Reviewer	Responsible	Status	Status Date	Result	Review Comments
[redacted]	Danny UHLS_NA_NNA_PEI		Closed	08/28/2019	Approve	Please provide me 24 hours notice prior to rele
	Ryan DAVENPORT_NA_NNA_PEI		Closed	08/29/2019	Approve	
	John POMMER_NA_NNA_PEI		Closed	08/12/2019	Approve	
	David GILLIAM_NA_NNA_PEI		Closed	08/14/2019	Approve	
	Martin LAMBRECHT_NA_NNA_PEI		Closed	08/13/2019	Approve with Changes	On page 1, change Rogue (T32) to include MY
	Pete LUEPKE_NA_NNA_PEI		Closed	08/26/2019	Approve	
	Nathan STEILS_NA_NNA_PEI		Closed	08/12/2019	Approve	
	Christopher OCONNOR_NA_NNA_Deal		Closed	08/12/2019	Approve with Changes	Flowchart on page 2 has incomplete boxes aro
	Kevin ALBINO_NA_NNA_PEI		Closed	08/12/2019	Approve	
	April STRAWSER_NA_NNA_Assurance		Closed	08/26/2019	Approve	
	Atsushi YAMAMOTO_JP_NML_CEQ		Closed	08/20/2019	Approve	

Page 1 of 1

Coding Block

PFP - **Additional PFP** -

DTC -

Related Documents

Ref No.	Status	Responsible	Elapsed Days
[redacted]	REQ Issued	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	381
	Linked	Brian John(NA-NNA-FIELD QUALITY-CSO's TCS Admin)	-
	Reply Received	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	18
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	Closed	-	-
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	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-

Workflow & History

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
08/29/2019	Awaiting Approval	Ryan DAVENPORT_NA_NNA_PEI	Approve		Closed	-
08/12/2019	-	Ryan PICKELL_NA_NNA_TechPubs	Start Review Cycle	Ryan DAVENPORT_NA_NNA_PEI	Awaiting Approval	-

Project Member

Author Ryan PICKELL_NA_NNA_TechPubs(NA-NNA-TECH PUBS-)

Published Date 08/12/2019

Pre-Select Destination -

Notification

[redacted]

Comment

File Attachment

Upload Date	File Name	Description	Uploaded by

BICCMT (Bulletin Verification Request) **Ref. No** [redacted] **Status :** Closed **Responsible :**

Subject 2017-2019 Rogue: False Activation of AEB, FEB or FCW

General

Priority I-Important

Model J11; T32 **Model Year** 2018; 2017; 2019

FQI/FQA Request Please review the attached bulletin draft, 1908-181. The requestor is Ryan Davenport. The editor is Ryan Pickell.

Please update pages 2, 9, and any other relevant pages of NTB18-041b to include current part numbers (5FA3A/5HK3A) in addition to the previous part numbers already mentioned. Also update latest part number for front radar to 5FA4A/5HK4A.

Editor Notes -

Review Comments -

Review Cycle Status

BICCMT Ref No.	Selected Reviewer	Responsible	Status	Status Date	Result	Review Comments
[redacted]	Danny UHLS_NA_NNA_PEI		Closed	08/28/2019	Approve	Please provide me 24 hours notice prior to rele
	Ryan DAVENPORT_NA_NNA_PEI		Closed	08/29/2019	Approve	
	John POMMER_NA_NNA_PEI		Closed	08/12/2019	Approve	
	David GILLIAM_NA_NNA_PEI		Closed	08/14/2019	Approve	
	Martin LAMBRECHT_NA_NNA_PEI		Closed	08/13/2019	Approve with Changes	On page 1, change Rogue (T32) to include MY
	Pete LUEPKE_NA_NNA_PEI		Closed	08/26/2019	Approve	
	Nathan STEILS_NA_NNA_PEI		Closed	08/12/2019	Approve	
	Christopher OCONNOR_NA_NNA_Deal		Closed	08/12/2019	Approve with Changes	Flowchart on page 2 has incomplete boxes aro
	Kevin ALBINO_NA_NNA_PEI		Closed	08/12/2019	Approve	
	April STRAWSER_NA_NNA_Assurance		Closed	08/26/2019	Approve	
	Atsushi YAMAMOTO_JP_NML_CEQ		Closed	08/20/2019	Approve	

Page 1 of 1

Coding Block

[redacted] **PFP** - **Additional PFP** -

[redacted]

DTC -

Related Documents

[redacted]	Status	Responsible	Elapsed Days
	REQ Issued	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	381
	Linked	Brian John(NA-NNA-FIELD QUALITY-CSO's TCS Admin)	-
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	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-

Workflow & History

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
08/12/2019	Awaiting Approval	John POMMER_NA_NNA_PEI	Approve		Closed	-
08/12/2019	-	Ryan PICKELL_NA_NNA_TechPubs	Start Review Cycle	John POMMER_NA_NNA_PEI	Awaiting Approval	-

Project Member

Author Ryan PICKELL_NA_NNA_TechPubs(NA-NNA-TECH PUBS-)

Published Date 08/12/2019

Pre-Select Destination -

Notification

[redacted]

^ Comment

^ File Attachment

Upload Date	File Name	Description	Uploaded by

[redacted]

[redacted]

BICCMT (Bulletin Verification Request) **Ref. No** [redacted] **Status :** Closed **Responsible :**

Subject 2017-2019 Rogue: False Activation of AEB, FEB or FCW

General

Priority I-Important

Model J11; T32 **Model Year** 2018; 2017; 2019

FQI/FQA Request Please review the attached bulletin draft, 1908-181. The requestor is Ryan Davenport. The editor is Ryan Pickell.

Please update pages 2, 9, and any other relevant pages of NTB18-041b to include current part numbers (5FA3A/5HK3A) in addition to the previous part numbers already mentioned. Also update latest part number for front radar to 5FA4A/5HK4A.

Editor Notes -

Review Comments -

Review Cycle Status

BICCMT Ref No.	Selected Reviewer	Responsible	Status	Status Date	Result	Review Comments
[redacted]	anny UHLS_NA_NNA_PEI		Closed	08/28/2019	Approve	Please provide me 24 hours notice prior to rele
	yan DAVENPORT_NA_NNA_PEI		Closed	08/29/2019	Approve	
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	pril STRAWSER_NA_NNA_Assurance		Closed	08/26/2019	Approve	
	susHi YAMAMOTO_JP_NML_CEQ		Closed	08/20/2019	Approve	

Page 1 of 1

Coding Block

PFP - **Additional PFP** -

DTC -

Related Documents

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	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-

Workflow & History

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
08/14/2019	Awaiting Approval	David GILLIAM_NA_NNA_PEI	Approve		Closed	-
08/12/2019	-	Ryan PICKELL_NA_NNA_TechPubs	Start Review Cycle	David GILLIAM_NA_NNA_PEI	Awaiting Approval	-

Project Member

Author Ryan PICKELL_NA_NNA_TechPubs(NA-NNA-TECH PUBS-)

Published Date 08/12/2019

Pre-Select Destination -

Notification

[redacted]

^ Comment

^ File Attachment

Upload Date	File Name	Description	Uploaded by

[redacted]

BICCMT (Bulletin Verification Request) **Ref. No :** [redacted] **Status :** Closed **Responsible :**

Subject 2017-2019 Rogue: False Activation of AEB, FEB or FCW

General

Priority I-Important

Model J11; T32 **Model Year** 2018; 2017; 2019

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Editor Notes -

Review Comments On page 1, change Rogue (T32) to include MY 2020 also. Rogue Hybrid and Rogue Sport are correct as-is.

Review Cycle Status

BICCMT Ref No.	Selected Reviewer	Responsible	Status	Status Date	Result	Review Comments
[redacted]	Danny UHLS_NA_NNA_PEI		Closed	08/28/2019	Approve	Please provide me 24 hours notice prior to rele
	Ryan DAVENPORT_NA_NNA_PEI		Closed	08/29/2019	Approve	
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	David GILLIAM_NA_NNA_PEI		Closed	08/14/2019	Approve	
	Martin LAMBRECHT_NA_NNA_PEI		Closed	08/13/2019	Approve with Changes	On page 1, change Rogue (T32) to include MY
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	Nathan STEILS_NA_NNA_PEI		Closed	08/12/2019	Approve	
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	April STRAWSER_NA_NNA_Assurance		Closed	08/26/2019	Approve	
	Atsushi YAMAMOTO_JP_NML_CEQ		Closed	08/20/2019	Approve	

Page 1 of 1

Coding Block

[redacted] **PFP** - **Additional PFP** -

[redacted]

DTC -

Related Documents

Ref No.	Status	Responsible	Elapsed Days
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	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-

Workflow & History

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
08/13/2019	Awaiting Approval	Martin LAMBRECHT_NA_NNA_PEI	Approve with Changes		Closed	-
08/12/2019	-	Ryan PICKELL_NA_NNA_TechPubs	Start Review Cycle	Martin LAMBRECHT_NA_NNA_PEI	Awaiting Approval	-

Project Member

Author Ryan PICKELL_NA_NNA_TechPubs(NA-NNA-TECH PUBS-)

Published Date 08/12/2019

Pre-Select Destination -

Notification

[redacted]

^ Comment

^ File Attachment

Upload Date	File Name	Description	Uploaded by

BICCMT (Bulletin Verification Request) **Ref. No :** [redacted] **Status :** Closed **Responsible :**

Subject 2017-2019 Rogue: False Activation of AEB, FEB or FCW

General

Priority I-Important

Model J11; T32 **Model Year** 2018; 2017; 2019

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Editor Notes -

Review Comments -

Review Cycle Status

BICCMT Ref No.	Selected Reviewer	Responsible	Status	Status Date	Result	Review Comments
[redacted]	Danny UHLS_NA_NNA_PEI		Closed	08/28/2019	Approve	Please provide me 24 hours notice prior to rele
	Ryan DAVENPORT_NA_NNA_PEI		Closed	08/29/2019	Approve	
	John POMMER_NA_NNA_PEI		Closed	08/12/2019	Approve	
	David GILLIAM_NA_NNA_PEI		Closed	08/14/2019	Approve	
	Martin LAMBRECHT_NA_NNA_PEI		Closed	08/13/2019	Approve with Changes	On page 1, change Rogue (T32) to include MY
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	Christopher OCONNOR_NA_NNA_Deal		Closed	08/12/2019	Approve with Changes	Flowchart on page 2 has incomplete boxes aro
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	April STRAWSER_NA_NNA_Assurance		Closed	08/26/2019	Approve	
	Atsushi YAMAMOTO_JP_NML_CEQ		Closed	08/20/2019	Approve	

Page 1 of 1

Coding Block

[illegible] **PFP** - **Additional PFP** -

[illegible] [illegible]

DTC -

Related Documents

	Status	Responsible	Elapsed Days
[redacted]	REQ Issued	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	381
	Linked	Brian John(NA-NNA-FIELD QUALITY-CSO's TCS Admin)	-
	Reply Received	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	18
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	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-

Workflow & History

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
08/26/2019	Awaiting Approval	Pete LUEPKE_NA_NNA_PEI	Approve		Closed	-
08/12/2019	-	Ryan PICKELL_NA_NNA_TechPubs	Start Review Cycle	Pete LUEPKE_NA_NNA_PEI	Awaiting Approval	-

Project Member

Author Ryan PICKELL_NA_NNA_TechPubs(NA-NNA-TECH PUBS-)

Published Date 08/12/2019

Pre-Select Destination -

Notification

[redacted]

^ Comment

^ File Attachment

Upload Date *	File Name	Description	Uploaded by

[redacted]

BICCMT (Bulletin Verification Request) **Ref. No** [redacted] **Status :** Closed **Responsible :**

Subject 2017-2019 Rogue: False Activation of AEB, FEB or FCW

General

Priority I-Important

Model J11; T32 **Model Year** 2018; 2017; 2019

FQI/FQA Request Please review the attached bulletin draft, 1908-181. The requestor is Ryan Davenport. The editor is Ryan Pickell.

Please update pages 2, 9, and any other relevant pages of NTB18-041b to include current part numbers (5FA3A/5HK3A) in addition to the previous part numbers already mentioned. Also update latest part number for front radar to 5FA4A/5HK4A.

Editor Notes -

Review Comments -

Review Cycle Status

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	Christopher OCONNOR_NA_NNA_Deal		Closed	08/12/2019	Approve with Changes	Flowchart on page 2 has incomplete boxes aro
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	Atsushi YAMAMOTO_JP_NML_CEQ		Closed	08/20/2019	Approve	

Page 1 of 1

Coding Block

PFP - **Additional PFP** -

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	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-

Workflow & History

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
08/12/2019	Awaiting Approval	Nathan STEILS_NA_NNA_PEI	Approve		Closed	-
08/12/2019	-	Ryan PICKELL_NA_NNA_TechPubs	Start Review Cycle	Nathan STEILS_NA_NNA_PEI	Awaiting Approval	-

Project Member

Author Ryan PICKELL_NA_NNA_TechPubs(NA-NNA-TECH PUBS-)

Published Date 08/12/2019

Pre-Select Destination -

Notification

[redacted]

^ Comment

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Upload Date ▲	File Name ⇕	Description	Uploaded by

[redacted]

[redacted]

BICCMT (Bulletin Verification Request) **Ref. No** [redacted] **Status :** Closed **Responsible :**

Subject 2017-2019 Rogue: False Activation of AEB, FEB or FCW

General

Priority I-Important

Model J11; T32 **Model Year** 2018; 2017; 2019

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Editor Notes -

Review Comments Flowchart on page 2 has incomplete boxes around decision points.

Review Cycle Status

BICCMT Ref No.	Selected Reviewer	Responsible	Status	Status Date	Result	Review Comments
[redacted]	Danny UHLS_NA_NNA_PEI		Closed	08/28/2019	Approve	Please provide me 24 hours notice prior to rele
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Page 1 of 1

Coding Block

[redacted] **PFP** - **Additional PFP** -

[redacted]

DTC -

Related Documents

Ref No.	Status	Responsible	Elapsed Days
NA-PRO-2018-04125	REQ Issued	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	381
NA-TR-2018-03951	Linked	Brian John(NA-NNA-FIELD QUALITY-CSO's TCS Admin)	-
NA-PIR-2018-01597	Reply Received	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	18
NML-ADR-20-00048	Closed	-	-
NA-BIC-2019-00135	Closed	-	-
NA-BICCMT-2019-00135	Closed	-	-
NA-BICCMT-2019-00135	Closed	-	-
NA-BICCMT-2019-00135	Closed	-	-
NA-BICCMT-2019-00135	Closed	-	-
NA-BICCMT-2019-00135	Closed	-	-
NA-BICCMT-2019-00135	Closed	-	-
NA-BICCMT-2019-00135	Closed	-	-
NA-BICCMT-2019-00135	Closed	-	-
NA-BICCMT-2019-00135	Closed	-	-
NA-BICCMT-2019-00135	Closed	-	-
NA-BICCMT-2019-00135	Closed	-	-

Workflow & History

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
08/12/2019	Awaiting Approval	Christopher OCONNOR_NA_NNA_Dealer	Approve with Changes		Closed	-
08/12/2019	-	Ryan PICKELL_NA_NNA_TechPubs	Start Review Cycle	Christopher OCONNOR_NA_NNA_Dealer	Awaiting Approval	-

Project Member

Author Ryan PICKELL_NA_NNA_TechPubs(NA-NNA-TECH PUBS-)

Published Date 08/12/2019

Pre-Select Destination -

Notification

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[redacted]

Comment

File Attachment

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Review Comments -

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[illegible] **PFP** - **Additional PFP** -

[illegible]

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	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	NA-BICCMT-2019-00139	-	-

Workflow & History

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
08/12/2019	Awaiting Approval	Kevin ALBINO_NA_NNA_PEI	Approve		Closed	-
08/12/2019	-	Ryan PICKELL_NA_NNA_TechPubs	Start Review Cycle	Kevin ALBINO_NA_NNA_PEI	Awaiting Approval	-

Project Member

Author Ryan PICKELL_NA_NNA_TechPubs(NA-NNA-TECH PUBS-)

Published Date 08/12/2019

Pre-Select Destination -

Notification

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[redacted]

Comment

File Attachment

Upload Date	File Name	Description	Uploaded by

[redacted]

[redacted]

BICCMT (Bulletin Verification Request) **Ref. No :** [redacted] **Status :** Closed **Responsible :**

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Workflow & History

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
08/26/2019	Awaiting Approval	April STRAWSER_NA_NNA_Assurance Pr	Approve		Closed	-
08/12/2019	-	Ryan PICKELL_NA_NNA_TechPubs	Start Review Cycle	April STRAWSER_NA_NNA_Assurance Pr	Awaiting Approval	-

Project Member

Author Ryan PICKELL_NA_NNA_TechPubs(NA-NNA-TECH PUBS-)

Published Date 08/12/2019

Pre-Select Destination -

Notification

[redacted]

[redacted]

^ Comment

^ File Attachment

Upload Date ▲	File Name ⇕	Description	Uploaded by

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[redacted]

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Subject 2017-2019 Rogue: False Activation of AEB, FEB or FCW

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	sushi YAMAMOTO_JP_NML_CEQ		Closed	08/20/2019	Approve	

Page 1 of 1

Coding Block

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	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-

Workflow & History

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
08/20/2019	Awaiting Approval	Naoki EIFUKU_JP_NML_CEQ	Approve		Closed	-
08/20/2019	Awaiting Approval	Atsushi YAMAMOTO_JP_NML_CEQ	Reassign	Naoki EIFUKU_JP_NML_CEQ	Awaiting Approval	-
08/12/2019	-	Ryan PICKELL_NA_NNA_TechPubs	Start Review Cycle	Atsushi YAMAMOTO_JP_NML_CEQ	Awaiting Approval	-

Project Member

Author Ryan PICKELL_NA_NNA_TechPubs(NA-NNA-TECH PUBS-)

Published Date 08/20/2019

Pre-Select Destination -

Notification

[redacted]

[redacted]

Comment

File Attachment

Upload Date	File Name	Description	Uploaded by

[redacted]

E841

From: Davenport, Ryan
To: [redacted]
Cc: [redacted]
Subject: NA-PIR-2018-01597 2018 T32J Rogue: Inadvertent FEB Activation in Parking Garage [AFTER C/M]
Date: Thursday, November 15, 2018 4:32:00 PM
Attachments: [redacted]

[redacted],

I have drafted [redacted] 2018 T32J Rogue inadvertent FEB activation in a parking garage after countermeasure (NTB18-041a). David and Wakiyama san scrambled to this vehicle and were able to duplicate FEB activation driving through a parking garage after technician had applied NTB18-041a. Data and video was provided by NNA-FES Wakiyama san on 9/12/2018. I am sending to management for approval this afternoon so it should be in your GCARs inbox soon. If you have any questions, please let me know.

Thank you!

Ryan Davenport 雷庵　騨鞭豊徒 | Field Quality Investigation | Nissan Group | Phone: +1 615-223-4962 | Mobile: +1 615-784-5885

NISSAN

NNA-FQI
Incident Summary
[redacted]

Date: 11/13/2018
Priority: I
Author: R. Davenport

Subject: 2018 T32J Rogue: Inadvertent FEB Activation in Parking Garage [AFTER C/M]

Concern:

Customer states FEB activates while driving on the ramp between floors 7 and 8 of a parking garage after NTB18-041a.

Incident Description:

Technician confirmed customer concern. FQI scrambled and duplicated customer concern. No DTCs were present on customer vehicle related to FEB/ADAS. FQI duplicated stage 2 (beeping) twice and stage 3 (partial braking) four times. Data and video were provided to NML-XE2 Uemura on 9/12/2018 by NNA-FES Wakiyama.

Notification of this request was sent by email to NML-CQ0 Sonoda and NML-XE2 Uemura on 11/15/2018.

Request:

- Please investigate collected data to determine the root cause of FEB activation in parking garage.
- Please inform NNA-SQI of the results of your investigation and if root cause is determined.
- Please develop an effective countermeasure to prevent this issue from recurring in the future.
- Please provide applied VINs and dates and estimate the effectiveness of the C/M.

Contact Name: Ryan Davenport (NNA-SQI)

Attachments List: Numbered list of documents attached to PIR/PRO

1. This Incident Summary
2. Email Notification
3. Warranty Data

[redacted]

From: [redacted]
Sent: Friday, August 10, 2018 5:14 PM
To: Wakiyama, Norihisa; Lambrecht, Martin; Guzman, Daniel; Andreeff, Tom; UEMURA, YOSHITAKA; Gokan, Toshimichi
Cc: Cole, Tom (NNA)
Subject: Scramble Report Bellevue Nissan 8/7/18

Hi all,

Please see below for scramble report to Bellevue Nissan on 8/7/18

DATE: 8/7/18
LOCATION: Bellevue Nissan, Bellevue, WA
ATTENDEES: FQI-Norihisa Wakiyama, FQI-David Wu, TSM-Daniel Guzman
VEHICLE: [redacted]
VIN: JN8AT2MV6JW[redacted]
Mileage: 1030 miles
OBJECTIVE: To investigate customer concern of unexpected FEB operation when driving on upper floor of parking garage

BACKGROUND:

- Customer stated that FEB was operating on top floor of parking garage when going up and down from floor 7 to floor 8.
- Dealer applied NTB18-041a
- Dealer was able to replicate unexpected FEB operation with no vehicle in front after NTB18-041a countermeasure was applied.

Confidential Business Information

[redacted]

Regards,

[redacted]
Engineer 3 - Advanced Driving Technologies
Field Quality Investigations

Nissan Group of North America
Phone: +1 615-223-4543

NISSAN GROUP
OF NORTH AMERICA

Subject: 2018 Rouge (T32) – Unexpected FEB Operation In Parking Garage
VIN: JN8AT2MV6JW[redacted]
Mfg. Date: March 1, 2018 / Mileage: 1030


MFD BY NISSAN MOTOR CO.,LTD.
DATE 2/18
GVWR/PNBV 4720 LBS.
GAWR/PNBE FR.2363 LBS.
WITH 225/55R19 TIRES,
19X7J RIMS.AT 33 PSI
COLD SINGLE.
GAWR/PNBE RR.2401 LBS.
WITH 225/55R19 TIRES,
19X7J RIMS.AT 33 PSI
COLD SINGLE.
THIS VEHICLE CONFORMS
TO ALL APPLICABLE FED-
ERAL MOTOR VEHICLE SA-
FETY AND THEFT PREVEN-
TION STANDARDS IN EFF-
ECT ON THE DATE OF MA-
NUFACTURE SHOWN ABOVE.
VIN:JN8AT2MV6JW[redacted]
TYPE: MPV

COLOR	TRIM	TRANS
G41	G	RE0F10D

AXLE	ENGINE	
GS56	QR25(DE)	2488C



BELLEVUE NISSAN
14762 SE Eastgate Way
Bellevue, WA 98007
Phone: (425) 289-1200
Toll Free Line: (866) 907-8700

CUSTOMER #: [redacted]
WORKORDER [redacted]
PAGE 1
[redacted]
BELLEVUE, WA
[redacted]
HOME:
BUS.:
CONT:
CELL:
SERVICE ADVISOR: 2027 TYLER, BLAKE

COLOR	YEAR	MAKE/MODEL	VIN	LICENSE	MILEAGE IN/ OUT	TAG
G41/MAGNET	18	NISSAN ROGUE	JN8AT2MV6JW[redacted]		1030/	[redacted]

DEL DATE	PROD. DATE	WARR. EXP.	PROMISED	PO NO.	RATE	PAYMENT	INV. DATE
03JUN18 DD			19:00 07AUG18		0.00	CASH	

R.O. OPENED	READY
07AUG2018 08:00	

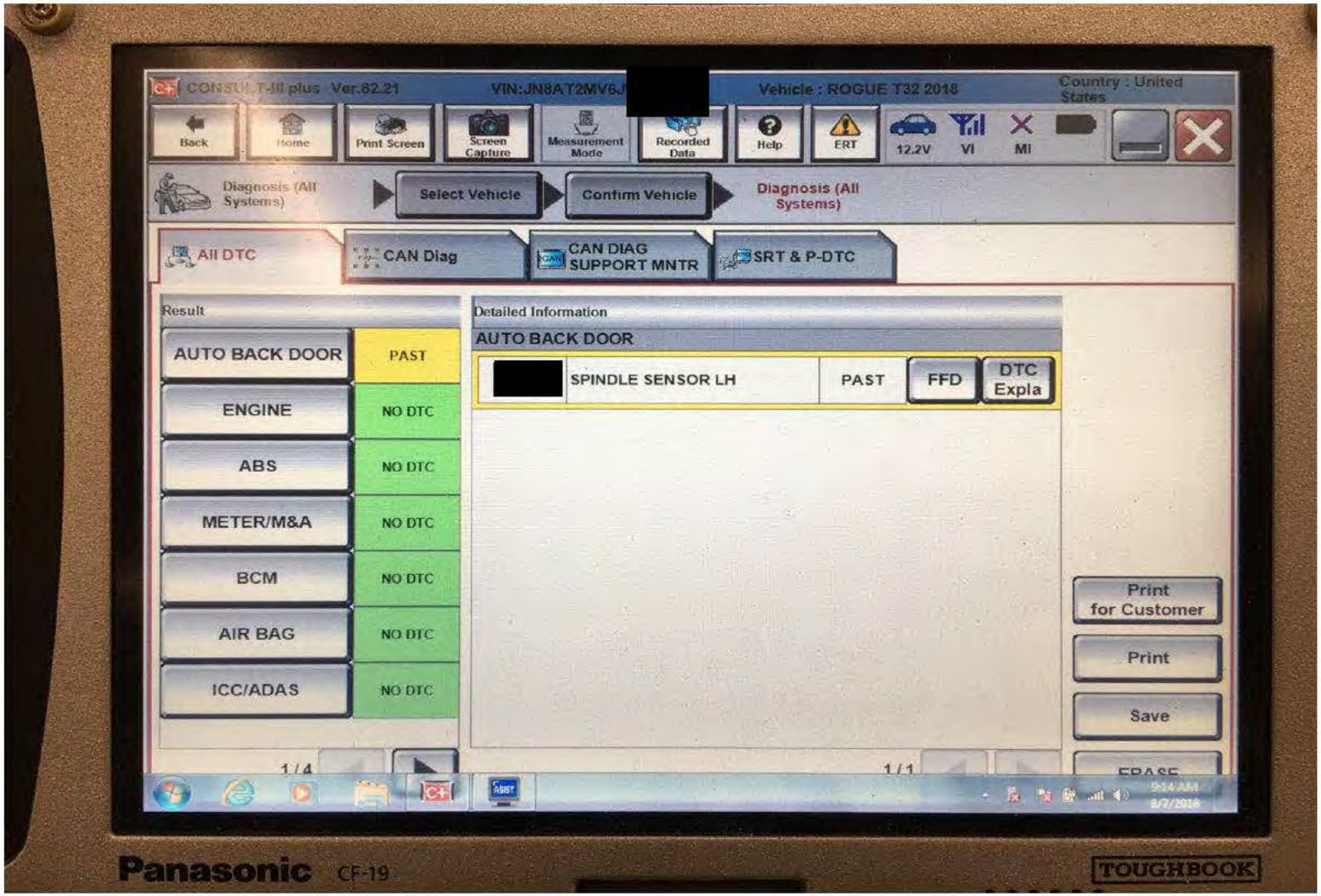
OPTIONS: SO[redacted]
ENG:2.5L DOHC 16-VALVE I4
TRN:XTRONIC CVT AUTOMATIC

LINE	OP CODE	FRH	TECH...	TYPE	DESCRIPTIONS/INSTRUCTIONS
# A		0.00		W	ONGOING INVESTIGATION INTO AUTO EMERGENCY BRAKING ISSUE NISSAN QUALITY FIELD INVESTIGATOR TO ASSESS ISSUE. |CC:

Incident Vehicle Front End - No External Damage Noted



Self-Diagnosis Results



NISSAN MOTOR CORPORATION

DRIVE

[redacted] Alliance Confidenti

PRO (Project) / Ref. No [redacted] / Status : REQ Issued / Responsible : Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)

Subject 2018 T32J Rogue: Inadvertent FEB Activation over Metal Grate

Comments from Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)
[NA-PRO-2018-05012]

General

Classification	-	**Priority**	I-Important		
Model	T32	**Model Year**	2018	**Plant**	-
Engine Type	QR25	**Transmission Type**	A		
Issue Coverage	☐ 3MIS ☐ 12MIS ☐ Durability ☐ QCS ☐ IQS ☐ [illegible]				

Incident Details

Customer Complaint	Customer states vehicle FEB activates while driving over metal grate.
Details of Incident	-
Incident Conditions	Incident occurs while driving towards a metal grate on road.
Field Investigation	Incident was duplicated 7 times total.
Repair Action & Results	No repairs performed to customer vehicle or in-stock unit. Data collected for further investigation.

Is / Is Not Analysis

	Is	Is Not
What	-	-
Where	-	-
When	-	-
Extent	-	-

Parts Details

Part No.	Part Name	Quantity Available

Reported VINs

VIN Count 1/1

Ref No.	VIN	Incident Country	Model	Plant Code	Prod Date	Sold Date	Date of Incident	Incident Mileage	Engine Type	Transmission
[redacted]	T2MV0JW[redacted]	-	T32	W-Nissan Kyushu	08/03/2018	-	10/25/2018	50 Miles	QR25	A

Reply

Reply Type	-	**TR/PRO Result**	-
Issue TSB	-	[illegible]	
[illegible]		[illegible]	
Investigation Results	-		
Root Cause	-		
[illegible]			
[illegible]			
[illegible]			
[illegible]			

Adoption Data

REQ Ref No.	Ref No.	% Effectiveness	Plant	C/M Type	Model	VIN	Brand	Adoption Date

[illegible]

C/M Parts Details

	Part Name	Part No. (New)	Part No. (Old)

[redacted]

[redacted]

Coding Block

PFP	28438-SENSOR ASSY	Additional PFP	284E7-ADAS CONT-UNIT
DTC	-		

Related Documents

Ref No.	Status	Responsible	Elapsed Days
[redacted]	REQ Issued	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	345
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	MZK TCS Reply Approval	Sonoda Shigeru(JP-NML-CQ0-TCS)	80

Workflow & History

Date	Type	Ref No.	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
02/13/2020	REQ	[redacted]	Reply Received	Ryan Davenport(NA-NNA-FIELD QUALI...	Review	Sonoda Shigeru(JP-NML-CQ0-TCS)	MZK TCS Reply Approval	Please hold un
01/26/2020	REQ		MZK TCS Reply Approval	Sonoda Shigeru(JP-NML-CQ0-TCS)	Approve	Ryan Davenport(NA-NNA-FIELD QUALI...	Reply Received	-
01/23/2020	REQ		MZK TCS Reply Approval	Yoda Masahiro(JP-NML-CQ0-TCS)	Re-Assign	Sonoda Shigeru(JP-NML-CQ0-TCS)	MZK TCS Reply Approval	Please see att
01/14/2020	REQ		MZK TCS Reply Approval	Sonoda Shigeru(JP-NML-CQ0-TCS)	Re-Assign	Yoda Masahiro(JP-NML-CQ0-TCS)	MZK TCS Reply Approval	-
01/14/2020	REQ		Reply Received	Martin Lambrecht(NA-NNA-FIELD QUAL..	Review	Sonoda Shigeru(JP-NML-CQ0-TCS)	MZK TCS Reply Approval	Per e-mail dat
01/14/2020	REQ		Reply Received	Martin Lambrecht(NA-NNA-FIELD QUAL..	Re-Assign	Martin Lambrecht(NA-NNA-FIELD QUAL..	Reply Received	-
01/12/2020	REQ		MZK TCS Reply Approval	Sonoda Shigeru(JP-NML-CQ0-TCS)	Approve	Ryan Davenport(NA-NNA-FIELD QUALI...	Reply Received	-
01/12/2020	REQ		MZK TCS Reply Received	Sonoda Shigeru(JP-NML-CQ0-TCS)	Request Reply Approv	Sonoda Shigeru(JP-NML-CQ0-TCS)	MZK TCS Reply Approval	-
01/12/2020	REQ		Request Reply Approval	Nishiyama Shinichi(JP-NML-XX5-WINDO..	Approve	Sonoda Shigeru(JP-NML-CQ0-TCS)	MZK TCS Reply Received	-
01/12/2020	REQ		Request Replied	Nishiyama Shinichi(JP-NML-XX5-WINDO..	Request Reply Approv	Nishiyama Shinichi(JP-NML-XX5-WINDO..	Request Reply Approval	-
01/12/2020	REQ		Request Replied	Sato Ko(JP-NML-XE2-MZK)	Re-Assign	Nishiyama Shinichi(JP-NML-XX5-WINDO..	Request Replied	発行をお願い
01/10/2020	REQ		Awaiting Reply	Uemura Yoshitaka(JP-NML-XE2-MZK)	Reply	Sato Ko(JP-NML-XE2-MZK)	Request Replied	-
01/10/2020	REQ		Awaiting Reply	Ito Kei(JP-NML-2R1-MZK)	Re-Assign	Uemura Yoshitaka(JP-NML-XE2-MZK)	Awaiting Reply	-
01/08/2020	REQ		Awaiting Reply	Sato Ko(JP-NML-XE2-MZK)	Re-Assign	Ito Kei(JP-NML-2R1-MZK)	Awaiting Reply	-
01/08/2020	REQ		Awaiting Reply	Kamogawa Motohiko(JP-NML-CC0-CSO'..	Re-Assign	Sato Ko(JP-NML-XE2-MZK)	Awaiting Reply	ユーザー操作
04/04/2019	REQ		Assigned	Shinichi NISHIYAMA_JP_NML Electronic..	Request Solution	KO SATO_JP_NML Electronics_Electric ...	Solution Development	[NA-PIR-2018-
04/04/2019	REQ		Assigned	Shinichi NISHIYAMA_JP_NML Electronic..	Request Approval	Kazuhiko OTSUGURO_JP_NML Electroni..	Assigned	[NA-PIR-2018-
04/04/2019	REQ		In Process	Kunihiro MURAMATSU_JP_NML_CEQ	Assign	Shinichi NISHIYAMA_JP_NML Electronic..	Assigned	[NA-PIR-2018-
01/08/2019	REQ		In Process	Shigeru SONODA_JP_NML_CEQ	Reassign	Daisuke HINO_JP_NML_CEQ	In Process	[NA-PIR-2018-
01/07/2019	REQ		Awaiting Approval	Martin LAMBRECHT_NA_NNA_PEI	Assign	Shigeru SONODA_JP_NML_CEQ	In Process	[NA-PIR-2018-
01/07/2019	PRO		Public	Ryan DAVENPORT_NA_NNA_PEI	(Set Active by Request	Ryan DAVENPORT_NA_NNA_PEI	Active	[NA-PRO-2018
01/07/2019	TR		Public	Martin LAMBRECHT_NA_NNA_PEI	Close		Closed	-
01/07/2019	TR		Closed	Martin LAMBRECHT_NA_NNA_PEI	Re-open	Ryan DAVENPORT_NA_NNA_PEI	Public	-
01/07/2019	REQ		Draft	Ryan DAVENPORT_NA_NNA_PEI	Request Approval	Martin LAMBRECHT_NA_NNA_PEI	Awaiting Approval	[NA-PIR-2018-
01/07/2019	REQ		Awaiting Approval	Ryan DAVENPORT_NA_NNA_PEI	Review	Ryan DAVENPORT_NA_NNA_PEI	Draft	[NA-PIR-2018-
01/07/2019	REQ		Draft	Ryan DAVENPORT_NA_NNA_PEI	Request Approval	Martin LAMBRECHT_NA_NNA_PEI	Awaiting Approval	[NA-PIR-2018-
11/27/2018	TR		Public	Ryan DAVENPORT_NA_NNA_PEI	Close		Closed	-
11/13/2018	REQ		Initiated	Ryan DAVENPORT_NA_NNA_PEI	Save	Ryan DAVENPORT_NA_NNA_PEI	Draft	[NA-PIR-2018-
11/13/2018	TR		Public	Ryan DAVENPORT_NA_NNA_PEI	(Create Link From Proj	Ryan DAVENPORT_NA_NNA_PEI	Public	-
11/13/2018	PRO		Initiated	Ryan DAVENPORT_NA_NNA_PEI	Publish	Ryan DAVENPORT_NA_NNA_PEI	Public	[NA-PRO-2018
11/01/2018	TR		Draft	Ryan DAVENPORT_NA_NNA_PEI	Publish	Ryan DAVENPORT_NA_NNA_PEI	Public	-
10/30/2018	TR		Initiated	Ryan DAVENPORT_NA_NNA_PEI	Save	Ryan DAVENPORT_NA_NNA_PEI	Draft	-

Project Member

Author	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)
Published Date	11/13/2018
Pre-Select Destination	-
Notification	

Comment

File Attachment

Upload Date	File Name	Description	Uploaded by

[redacted]

E850

TR (Technical Report) **Ref.** [redacted] **Status :** Linked **Responsible :** Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)

Subject 2018 T32J Rogue: Inadvertent FEB Activation over Metal Grate

General

Local Ref No.	-	**Incident Country**	-	**Claim No.**	-
Model	T32	**Model Year**	2018	**Taskforce Report**	No
No Action Reason	-	**Info Source**	-		

Explanation

Request
(No Text)

Priority & request comments
(No Text)

Issue Coverage ☐ 3MIS ☐ 12MIS ☐ Durability ☐ QCS ☐ IQS

Vehicle Details

VIN	JN8AT2MV0JW[redacted]				
Model Variation	RGE	**Plant Code**	W-Nissan Kyushu		
Prod Date	08/03/2018	**Sold Date**	-	**Color Code**	QAB
Engine Type	QR25	**Engine No.**	332079M		
Transmission Type	A	**Transmission No.**	-		
Inverter No.	-	**DC Converter No.**	-	**Battery Pack No.**	-
PBW ECU No.	-	**E-PKB ECU No.**	-	**On Board Charge No.**	-
Electric Heater Unit No.	-	**E-PKB ATR No.**	-		

Incident Details

Dealer No. - Name	3031-Sheehy Nissan of Manassas				
City/Town	Manassas	**County/State**	VA	**Contact**	-
Date of Incident	10/25/2018	**Incident Mileage**	50 Miles		

Customer Complaint Customer states vehicle FEB activates while driving over metal grate.

Details of Incident Incident was duplicated 7 times total.

Incident Conditions -

Field Investigation

Conclusions
Customer concern of FEB activation over metal grates was duplicated on an in-stock vehicle multiple times. FES Wakiyama has CAN log files and matching videos from this scramble.

Repair Action & Results No repairs performed to customer vehicle or in-stock unit. Data collected for further investigation.

Parts Details

	Part No.	Part Name	Quantity Available

Coding Block

PFP	28438-SENSOR ASSY	**Additional PFP**	284E7-ADAS CONT-UNIT	**Tread Code**	26-Forward Collision Avoidance
DTC	-				
f, s, s, s	No				

Related Documents

[redacted]	Status	Responsible	Elapsed Days
	REQ Issued	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	345
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	MZK TCS Reply Approval	Sonoda Shigeru(JP-NML-CQ0-TCS)	80

Workflow & History

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
01/07/2019	Public	Martin LAMBRECHT_NA_NNA_PEI	Close		Closed	-
01/07/2019	Closed	Martin LAMBRECHT_NA_NNA_PEI	Re-open	Ryan DAVENPORT_NA_NNA_PEI	Public	-
11/27/2018	Public	Ryan DAVENPORT_NA_NNA_PEI	Close		Closed	-
11/13/2018	Public	Ryan DAVENPORT_NA_NNA_PEI	(Create Link From Projec	Ryan DAVENPORT_NA_NNA_PEI	Public	-
11/01/2018	Draft	Ryan DAVENPORT_NA_NNA_PEI	Publish	Ryan DAVENPORT_NA_NNA_PEI	Public	-
10/30/2018	Initiated	Ryan DAVENPORT_NA_NNA_PEI	Save	Ryan DAVENPORT_NA_NNA_PEI	Draft	-

[redacted]

[redacted]

Project Member

Author Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)

Published Date 01/07/2019

Pre-Select Destination -

Notification

Comment

File Attachment

Upload Date	File Name	Description	Uploaded by
10/30/2018	IMG_6523 Direction of Travel.jpg	Looking Uphill	Ryan Davenport(NA-NNA-FIELD QUALITY-T(
10/30/2018	IMG_6524.jpg	Grate Close Up	Ryan Davenport(NA-NNA-FIELD QUALITY-T(
10/30/2018	IMG_6525 Direction of Travel.jpg	Looking Downhill Closer	Ryan Davenport(NA-NNA-FIELD QUALITY-T(
10/30/2018	IMG_6526 Direction of Travel.jpg	Looking Downhill	Ryan Davenport(NA-NNA-FIELD QUALITY-T(
10/30/2018	VA T32 FEB Scramble.pdf	Vehicle Speed and Duplication Data	Ryan Davenport(NA-NNA-FIELD QUALITY-T(

[redacted]

[redacted]

REQ (Preliminary Investigation Request) **Ref. N**[redacted] **Status :** MZK TCS Reply Approval **Responsible :** Sonoda Shigeru(JP-NML-CQ0-TCS)

Subject 2018 T32J Rogue: Inadvertent FEB Activation over Metal Grate

Comments from Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)
Please hold until countermeasure study is complete.

General

Classification	B	**Request Type**	PIR-Preliminary Investigation Request		
Priority	I-Important	**Market TCS**	North America	**Model**	T32
Responsible Company	NML-Nissan Motor Co.,Ltd	**Responsible Department**	R&D		

Customer Complaint Customer states vehicle FEB activates while driving over metal grate.

Details of Incident Customer states that FEB activates while driving over metal grates. Incident was duplicated in KGV and customer vehicle before scramble was performed. FQI was able to duplicate FEB inadvertent activation 7 times total on a known good T32J (in-sto [redacted] Duplication area is a metal grate that is the full width of the road on a private road in Dale City, VA. Approximate location of duplication area is [redacted] -77.326417. NNA-FES Wakiyama provided data and video of this incident previously to NML.

TCS Request Notification of this request was sent by email to NML-CQ0 Sonoda and NML-XE2 Uemura on 1/7/2019.
Please investigate incident data and video to determine the root cause of inadvertent FEB activation while driving.
Please inform NNA-SQI of the results of your investigation and if root cause is determined.
Please develop an effective countermeasure to prevent this issue from recurring in the future.
Please provide applied VINs and dates and estimate the effectiveness of the C/M.

Reply

Countermeasure No

PCN Judgement -

Investigation Results
[Conclusion]
Waiting and seeing the condition because the location customer claimed was a private road and no claims in similar condition on public roads.
[Vehicle details]
VIN No: JN8AT2MV0JW[redacted] Final OK Date: 2018/8/3 Sold date: 2019/2/28 Incident Date: No Data Odometer: 50 Miles
[Details of incident]
Customer states that FEB activates while driving over metal grates.
FQI scrambled the same location on 2018/10/25, and duplicated FEB activation total 7 times on a known good T32.
Duplication area is a metal grate that is the full width of the road on a private road

Incident Duplication Results

Root Cause [redacted] Confidential Business Information

D/N & C/M Parts Information

D/N Information

	D/N No.	D/N Issue Section	D/N Issue Date	Planned Response Date

C/M Parts Information

	Part Name	Part No. (New)	Part No. (Old)	Supplier	Countermeasure Instruction

Recurrence Prevention & Horizontal Deployment

Supplier Charge Back Information

Coding Block

		PFP	28438-SENSOR ASSY	**Additional PFP**	284E7-ADAS CONT-UNIT

[redacted]

[redacted]

DTC -

Related Documents

	Ref No.	Status	Responsible	Elapsed Days
	[redacted]	REQ Issued	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	345
		Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
		MZK TCS Reply Approval	Sonoda Shigeru(JP-NML-CQ0-TCS)	80

Adoption Data

REQ Ref No.	Ref No.	% Effectiveness	Plant	C/M Type	Model	VIN	Brand	Adoption Date

Workflow & History

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
02/13/2020	Reply Received	Ryan Davenport(NA-NNA-FIELD QUALITY	Review	Sonoda Shigeru(JP-NML-CQ0-TCS)	MZK TCS Reply Approval	Please hold until countermeasure s
01/26/2020	MZK TCS Reply Approval	Sonoda Shigeru(JP-NML-CQ0-TCS)	Approve	Ryan Davenport(NA-NNA-FIELD QUALITY	Reply Received	-
01/23/2020	MZK TCS Reply Approval	Yoda Masahiro(JP-NML-CQ0-TCS)	Re-Assign	Sonoda Shigeru(JP-NML-CQ0-TCS)	MZK TCS Reply Approval	Please see attached slides for techr
01/14/2020	MZK TCS Reply Approval	Sonoda Shigeru(JP-NML-CQ0-TCS)	Re-Assign	Yoda Masahiro(JP-NML-CQ0-TCS)	MZK TCS Reply Approval	-
01/14/2020	Reply Received	Martin Lambrecht(NA-NNA-FIELD QUALI	Review	Sonoda Shigeru(JP-NML-CQ0-TCS)	MZK TCS Reply Approval	Per e-mail dated 1/14/2020
01/14/2020	Reply Received	Martin Lambrecht(NA-NNA-FIELD QUALI	Re-Assign	Martin Lambrecht(NA-NNA-FIELD QUALI	Reply Received	-
01/12/2020	MZK TCS Reply Approval	Sonoda Shigeru(JP-NML-CQ0-TCS)	Approve	Ryan Davenport(NA-NNA-FIELD QUALITY	Reply Received	-
01/12/2020	MZK TCS Reply Received	Sonoda Shigeru(JP-NML-CQ0-TCS)	Request Reply Approval	Sonoda Shigeru(JP-NML-CQ0-TCS)	MZK TCS Reply Approval	-
01/12/2020	Request Reply Approval	Nishiyama Shinichi(JP-NML-XX5-WINDOV	Approve	Sonoda Shigeru(JP-NML-CQ0-TCS)	MZK TCS Reply Received	-
01/12/2020	Request Replied	Nishiyama Shinichi(JP-NML-XX5-WINDOV	Request Reply Approval	Nishiyama Shinichi(JP-NML-XX5-WINDOV	Request Reply Approval	-
01/12/2020	Request Replied	Sato Ko(JP-NML-XE2-MZK)	Re-Assign	Nishiyama Shinichi(JP-NML-XX5-WINDOV	Request Replied	発行をお願いします。
01/10/2020	Awaiting Reply	Uemura Yoshitaka(JP-NML-XE2-MZK)	Reply	Sato Ko(JP-NML-XE2-MZK)	Request Replied	-
01/10/2020	Awaiting Reply	Ito Kei(JP-NML-2R1-MZK)	Re-Assign	Uemura Yoshitaka(JP-NML-XE2-MZK)	Awaiting Reply	-
01/08/2020	Awaiting Reply	Sato Ko(JP-NML-XE2-MZK)	Re-Assign	Ito Kei(JP-NML-2R1-MZK)	Awaiting Reply	-
01/08/2020	Awaiting Reply	Kamogawa Motohiko(JP-NML-CCO-CSO's	Re-Assign	Sato Ko(JP-NML-XE2-MZK)	Awaiting Reply	ユーザー操作不可のため、代理で!
04/04/2019	Assigned	Shinichi NISHIYAMA_JP_NML Electronics	Request Solution	KO SATO_JP_NML Electronics_Electric W	Solution Development	[NA-PIR-2018-01594],Updated By:[
04/04/2019	Assigned	Shinichi NISHIYAMA_JP_NML Electronics	Request Approval	Kazuhiko OTSUGURO_JP_NML Electronic	Assigned	[NA-PIR-2018-01594],Updated By:[
04/04/2019	In Process	Kunihiro MURAMATSU_JP_NML_CEQ	Assign	Shinichi NISHIYAMA_JP_NML Electronics	Assigned	[NA-PIR-2018-01594]
01/08/2019	In Process	Shigeru SONODA_JP_NML_CEQ	Reassign	Daisuke HINO_JP_NML_CEQ	In Process	[NA-PIR-2018-01594]
01/07/2019	Awaiting Approval	Martin LAMBRECHT_NA_NNA_PEI	Assign	Shigeru SONODA_JP_NML_CEQ	In Process	[NA-PIR-2018-01594]
01/07/2019	Draft	Ryan DAVENPORT_NA_NNA_PEI	Request Approval	Martin LAMBRECHT_NA_NNA_PEI	Awaiting Approval	[NA-PIR-2018-01594]
01/07/2019	Awaiting Approval	Ryan DAVENPORT_NA_NNA_PEI	Review	Ryan DAVENPORT_NA_NNA_PEI	Draft	[NA-PIR-2018-01594],redo attachm
01/07/2019	Draft	Ryan DAVENPORT_NA_NNA_PEI	Request Approval	Martin LAMBRECHT_NA_NNA_PEI	Awaiting Approval	[NA-PIR-2018-01594]
11/13/2018	Initiated	Ryan DAVENPORT_NA_NNA_PEI	Save	Ryan DAVENPORT_NA_NNA_PEI	Draft	[NA-PIR-2018-01594]

Project Member

Author Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)

Published Date 01/07/2019

Pre-Select Destination Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)

Notification Sonoda Shigeru(JP-NML-CQ0-TCS)
Yoda Masahiro(JP-NML-CQ0-TCS)
Martin Lambrecht(NA-NNA-FIELD QUALITY-TCS)
Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)

Comment

File Attachment

Upload Date	[redacted]	Description	Uploaded by
01/07/2019	Rogue FEB Activation ...	Notification Email	Ryan Davenport(NA-NNA-FIELD QUALITY-T(
01/07/2019		Incident Summary	Ryan Davenport(NA-NNA-FIELD QUALITY-T(
01/23/2020	(3) NA-PIR-2018-01594.pptx	Technical explanation for system function in this scenario, an...	Yoda Masahiro(JP-NML-CQ0-TCS)

Confidential Business Information

Confidential Business Information






UTIO
UMP



NISSAN

NNA-FQI
Incident Summary
[redacted]

Date: 1/7/2019
Priority: I
Author: R. Davenport

Subject: 2018 T32J Rogue: Inadvertent FEB Activation over Metal Grate

Concern:
Customer states that FEB activates while driving over metal grates.

Incident Description:
Incident was duplicated in KGV and customer vehicle before scramble was performed. FQI was able to duplicate FEB inadvertent activation 7 times total on a known good T32J (in-stock unit). Duplication area is a metal grate that is the full width of the road on a private road in Dale City, VA. Approximate location of duplication area is [redacted] -77.326417. NNA-FES Wakiyama provided data and video of this incident previously to NML.

Notification of this request was sent by email to NML-CQ0 Sonoda and NML-XE2 Uemura on 1/7/2019.

Request:
- Please investigate incident data and video to determine the root cause of inadvertent FEB activation while driving.
- Please inform NNA-SQI of the results of your investigation and if root cause is determined.
- Please develop an effective countermeasure to prevent this issue from recurring in the future.
- Please provide applied VINs and dates and estimate the effectiveness of the C/M.

Contact Name: Ryan Davenport (NNA-SQI)

Attachments List: Numbered list of documents attached to PIR/PRO
1. This Incident Summary
2. Email Notification

From: Davenport, Ryan
To: UEMURA, YOSHITAKA; SONODA, SHIGERU
Cc: Wakiyama, Norihisa; Lambrecht, Martin
Subject: NA-PIR-2018-01594: 2018 Rogue FEB Activation over Metal Grate
Date: Monday, January 7, 2019 3:42:00 PM
Attachments: [redacted]

Sonoda san/Uemura san,

I have written [redacted] for Rogue FEB activation while driving over a metal grate. We scrambled to this vehicle in Manassas, VA and found FEB activation was reproducible while driving towards a metal grate on a private road that the customer used while traveling to work. Wakiyama san has already sent data and video for this concern.

Thank you!

Ryan Davenport 雷庵　騨鞭豊徒 | Field Quality Investigation | Nissan Group | Phone: +1 615-223-4962 | Mobile: +1 615-784-5885

Confidential Business Information

[redacted]

NISSAN MOTOR CORPORATION

DRIVE

Martin Lambrecht | **Alliance Confidenti**

PRO (Project) | **Ref. N**[redacted] | **Status :** REQ Issued | **Responsible :** Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)

Subject 2018 T32J Rogue: Inadvertent FEB Activation in Parking Garage [AFTER C/M]

Comments from Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)
[NA-PRO-2018-05013]

General

Classification	-	**Priority**	I-Important		
Model	T32	**Model Year**	2018	**Plant**	-
Engine Type	QR25	**Transmission Type**	A		

Issue Coverage ☐ 3MIS ☐ 12MIS ☐ Durability ☐ QCS ☐ IQS ☐ [illegible]

Incident Details

Customer Complaint	Customer states that FEB activates in the Target parking garage.
Details of Incident	FEB activation occurs inadvertently.
Incident Conditions	Incident occurs while driving onto the second level of the parking garage in Annapolis, MD.
Field Investigation	FQI confirmed customer concern and duplicated 6 times on known good stock unit from dealer. Radar part number was 28438-4AF3A originally and FQI tried 28438-5AF4A on this vehicle. ADAS part number was 284E7-7FP2D after reprogramming before duplication.
Repair Action & Results	Data was collected and will be sent to NTC for further investigation.

Is / Is Not Analysis

	Is	Is Not
What	-	-
Where	-	-
When	-	-
Extent	-	-

Parts Details

Part No.	Part Name	Quantity Available

Reported VINs

VIN Count 2 / 2

Ref No.	VIN	Incident Country	Model	Plant Code	Prod Date	Sold Date	Date of Incident	Incident Mileage	Engine Type	Transmission
[redacted]	JN8AT2MV9JW[redacted]	-	T32	W-Nissan Kyushu	07/31/2018	-	10/26/2018	-	QR25	A
	5N1AT2MT2JC[redacted]	United States	T32	C-NNA (Smyrna)	10/27/2017	05/04/2018	06/15/2018	1524 Miles	QR25	A

Reply

Reply Type	-	**TR/PRO Result**	-
Issue TSB	-	[illegible]	
[illegible]			
Investigation Results	-		
Root Cause	-		

[illegible]

Adoption Data

REQ Ref No.	Ref No.	% Effectiveness	Plant	C/M Type	Model	VIN	Brand	Adoption Date

[illegible]

C/M Parts Details

[redacted]

[redacted]

	Part Name	Part No. (New)	Part No. (Old)

Coding Block

PFP 28438-SENSOR ASSY

Additional PFP -

DTC -

Related Documents

Ref No.	Status	Responsible	Elapsed Days
[redacted]	REQ Issued	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	381
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	MZK TCS Reply Approval	Sonoda Shigeru(JP-NML-CQ0-TCS)	80

Workflow & History

Date	Type	Ref No.	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
02/13/2020	REQ	[redacted]	Reply Received	Ryan Davenport(NA-NNA-FIELD QUALI...	Review	Sonoda Shigeru(JP-NML-CQ0-TCS)	MZK TCS Reply Approval	Please hold un
01/26/2020	REQ		MZK TCS Reply Approval	Sonoda Shigeru(JP-NML-CQ0-TCS)	Approve	Ryan Davenport(NA-NNA-FIELD QUALI...	Reply Received	-
01/23/2020	REQ		MZK TCS Reply Approval	Yoda Masahiro(JP-NML-CQ0-TCS)	Re-Assign	Sonoda Shigeru(JP-NML-CQ0-TCS)	MZK TCS Reply Approval	Please see atta
01/23/2020	REQ		MZK TCS Reply Approval	Yoda Masahiro(JP-NML-CQ0-TCS)	Undo	Yoda Masahiro(JP-NML-CQ0-TCS)	MZK TCS Reply Approval	-
01/23/2020	REQ		MZK TCS Reply Approval	Yoda Masahiro(JP-NML-CQ0-TCS)	Re-Assign	Yoda Masahiro(JP-NML-CQ0-TCS)	MZK TCS Reply Approval	Added technic
01/14/2020	REQ		MZK TCS Reply Approval	Sonoda Shigeru(JP-NML-CQ0-TCS)	Re-Assign	Yoda Masahiro(JP-NML-CQ0-TCS)	MZK TCS Reply Approval	-
01/14/2020	REQ		Reply Received	Martin Lambrecht(NA-NNA-FIELD QUAL..	Review	Sonoda Shigeru(JP-NML-CQ0-TCS)	MZK TCS Reply Approval	Per e-mail dat
01/14/2020	REQ		Reply Received	Martin Lambrecht(NA-NNA-FIELD QUAL..	Re-Assign	Martin Lambrecht(NA-NNA-FIELD QUAL..	Reply Received	-
01/12/2020	REQ		MZK TCS Reply Approval	Sonoda Shigeru(JP-NML-CQ0-TCS)	Approve	Ryan Davenport(NA-NNA-FIELD QUALI...	Reply Received	-
01/12/2020	REQ		MZK TCS Reply Received	Sonoda Shigeru(JP-NML-CQ0-TCS)	Request Reply Approv	Sonoda Shigeru(JP-NML-CQ0-TCS)	MZK TCS Reply Approval	-
01/12/2020	REQ		Request Reply Approval	Nishiyama Shinichi(JP-NML-XX5-WINDO..	Approve	Sonoda Shigeru(JP-NML-CQ0-TCS)	MZK TCS Reply Received	-
01/12/2020	REQ		Request Replied	Nishiyama Shinichi(JP-NML-XX5-WINDO..	Request Reply Approv	Nishiyama Shinichi(JP-NML-XX5-WINDO..	Request Reply Approval	-
01/12/2020	REQ		Request Replied	Sato Ko(JP-NML-XE2-MZK)	Re-Assign	Nishiyama Shinichi(JP-NML-XX5-WINDO..	Request Replied	発行をお願い
01/10/2020	REQ		Awaiting Reply	Uemura Yoshitaka(JP-NML-XE2-MZK)	Reply	Sato Ko(JP-NML-XE2-MZK)	Request Replied	-
01/10/2020	REQ		Awaiting Reply	Ito Kei(JP-NML-2R1-MZK)	Re-Assign	Uemura Yoshitaka(JP-NML-XE2-MZK)	Awaiting Reply	-
01/08/2020	REQ		Awaiting Reply	Sato Ko(JP-NML-XE2-MZK)	Re-Assign	Ito Kei(JP-NML-2R1-MZK)	Awaiting Reply	-
01/08/2020	REQ		Awaiting Reply	Kamogawa Motohiko(JP-NML-CC0-CSO'..	Re-Assign	Sato Ko(JP-NML-XE2-MZK)	Awaiting Reply	ユーザー単位
03/21/2019	REQ		Assigned	Shinichi NISHIYAMA_JP_NML Electronic..	Request Solution	KO SATO_JP_NML Electronics_Electric ...	Solution Development	[NA-PIR-2018-
03/21/2019	REQ		Assigned	Shinichi NISHIYAMA_JP_NML Electronic..	Request Approval	Kazuhiko OTSUGURO_JP_NML Electroni..	Assigned	[NA-PIR-2018-
03/20/2019	REQ		In Process	Kunihiro MURAMATSU_JP_NML_CEQ	Assign	Shinichi NISHIYAMA_JP_NML Electronic..	Assigned	[NA-PIR-2018-
11/27/2018	TR		Public	Ryan DAVENPORT_NA_NNA_PEI	Close		Closed	-
11/17/2018	REQ		In Process	Shigeru SONODA_JP_NML_CEQ	Reassign	Kunihiro MURAMATSU_JP_NML_CEQ	In Process	[NA-PIR-2018-
11/16/2018	REQ		Awaiting Approval	Martin LAMBRECHT_NA_NNA_PEI	Assign	Shigeru SONODA_JP_NML_CEQ	In Process	[NA-PIR-2018-
11/16/2018	PRO	[redacted]3	Public	Ryan DAVENPORT_NA_NNA_PEI	(Set Active by Request	Ryan DAVENPORT_NA_NNA_PEI	Active	[NA-PRO-2018
11/15/2018	REQ		Draft	Ryan DAVENPORT_NA_NNA_PEI	Request Approval	Martin LAMBRECHT_NA_NNA_PEI	Awaiting Approval	[NA-PIR-2018-
11/15/2018	TR		Public	Ryan DAVENPORT_NA_NNA_PEI	(Link to Project from P	Ryan DAVENPORT_NA_NNA_PEI	Linked	NA-PRO-2018-
11/15/2018	TR		Public	Ryan DAVENPORT_NA_NNA_PEI	Reassign	Ryan DAVENPORT_NA_NNA_PEI	Public	-
11/15/2018	TR		Linked	Ryan DAVENPORT_NA_NNA_PEI	(Un-link from project)	David WU_NA_NNA_PEI	Public	-
11/13/2018	TR		Public	Ryan DAVENPORT_NA_NNA_PEI	(Create Link From Proj	Ryan DAVENPORT_NA_NNA_PEI	Public	-
11/13/2018	REQ		Initiated	Ryan DAVENPORT_NA_NNA_PEI	Save	Ryan DAVENPORT_NA_NNA_PEI	Draft	[NA-PIR-2018-
11/13/2018	PRO	[redacted]3	Initiated	Ryan DAVENPORT_NA_NNA_PEI	Publish	Ryan DAVENPORT_NA_NNA_PEI	Public	[NA-PRO-2018
11/02/2018	TR		Draft	Ryan DAVENPORT_NA_NNA_PEI	Publish	Ryan DAVENPORT_NA_NNA_PEI	Public	-
10/30/2018	TR		Initiated	Ryan DAVENPORT_NA_NNA_PEI	Save	Ryan DAVENPORT_NA_NNA_PEI	Draft	-
07/06/2018	TR		Public	David WU_NA_NNA_PEI	(Link to Project from P	David WU_NA_NNA_PEI	Linked	NA-PRO-2018-
06/20/2018	TR		Awaiting Approval	Jerry PUETZ_NA_NNA_PEI	Publish	David WU_NA_NNA_PEI	Public	-
06/20/2018	TR		Draft	Charles Seymour_NA_NNA_PEI	Request Approval	Jerry PUETZ_NA_NNA_PEI	Awaiting Approval	-
06/19/2018	TR		Initiated	Charles Seymour_NA_NNA_PEI	Save	Charles Seymour_NA_NNA_PEI	Draft	-

Project Member

Author Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)

Published Date 11/13/2018

Pre-Select Destination -

Notification

Comment

File Attachment

[redacted]

[redacted]

Upload Date ▲	File Name ⇕	Description	Uploaded by

TR (Technical Report) **Ref. No :** [redacted] **Status :** Linked **Responsible :** Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)

Subject 2018 T32J Rogue: Inadvertent FEB Activation in Parking Garage

General

Local Ref No.	-	**Incident Country**	-	**Claim No.**	-
Model	T32	**Model Year**	2018	**Taskforce Report**	No
No Action Reason	-	**Info Source**	-		

Explanation

Request
(No Text)

Priority & request comments
(No Text)

Issue Coverage ☐ 3MIS ☐ 12MIS ☐ Durability ☐ QCS ☐ IQS

Vehicle Details

VIN	JN8AT2MV9JW[redacted]				
Model Variation	RGE	**Plant Code**	W-Nissan Kyushu		
Prod Date	07/31/2018	**Sold Date**	-	**Color Code**	KAD
Engine Type	QR25	**Engine No.**	329678M		
Transmission Type	A	**Transmission No.**	-		
Inverter No.	-	**DC Converter No.**	-	**Battery Pack No.**	-
PBW ECU No.	-	**E-PKB ECU No.**	-	**On Board Charge No.**	-
Electric Heater Unit No.	-	**E-PKB ATR No.**	-		

Incident Details

Dealer No. - Name	5444-Bayside Nissan of Annapolis				
City/Town	Annapolis	**County/State**	MD	**Contact**	-
Date of Incident	10/26/2018	**Incident Mileage**	- Miles		

Customer Complaint Customer states that FEB activates in the Target parking garage.

Details of Incident FQI confirmed customer concern and duplicated 6 times on known good stock unit from dealer. Radar part number was 28438-5AF3A originally and FQI tried 28438-5AF4A on this vehicle. ADAS part number was 284E7-7FP2D after reprogramming before duplication.

Incident Conditions -

Field Investigation

Conclusions
Customer stated FEB activates in parking garage at Target. Technician was able to duplicate on stock vehicle. FQI scrambled and was able to duplicate 6 times in total. FQI had previously scrambled to this location for the same concern.

Repair Action & Results Data was collected and will be sent to NTC for further investigation.

Parts Details

	Part No.	Part Name	Quantity Available

Coding Block

PFP	28438-SENSOR ASSY	**Additional PFP**	-	**Tread Code**	26-Forward Collision Avoidance
DTC	-				
f, s, s, s	No				

Related Documents

Ref No.	Status	Responsible	Elapsed Days
[redacted]	REQ Issued	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	381
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	MZK TCS Reply Approval	Sonoda Shigeru(JP-NML-CQ0-TCS)	80

Workflow & History

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
11/27/2018	Public	Ryan DAVENPORT_NA_NNA_PEI	Close		Closed	-
11/13/2018	Public	Ryan DAVENPORT_NA_NNA_PEI	(Create Link From Projec	Ryan DAVENPORT_NA_NNA_PEI	Public	-
11/02/2018	Draft	Ryan DAVENPORT_NA_NNA_PEI	Publish	Ryan DAVENPORT_NA_NNA_PEI	Public	-
10/30/2018	Initiated	Ryan DAVENPORT_NA_NNA_PEI	Save	Ryan DAVENPORT_NA_NNA_PEI	Draft	-

Project Member

[redacted]

Author	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)
Published Date	11/13/2018
Pre-Select Destination	-
Notification	

Comment

File Attachment

Upload Date	File Name	Description	Uploaded by

[redacted]

TR (Technical Report) **Ref. No :** NA-TR-2018-03109 **Status :** Linked **Responsible :** Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)

Subject 2018 T32 Rogue FEB warning display and braking action after reprogramming

Comments from Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)
NA-PRO-2018-05013

General

Local Ref No.	CS-18-172	**Incident Country**	United States	**Claim No.**	-
Model	T32	**Model Year**	2018	**Taskforce Report**	No
No Action Reason	-	**Info Source**	ER-FQI Engineer Request		

Explanation
Request
PRCM -Production C/M

Priority & request comments
Vehicle exhibiting FEB after following reprogramming per TSB NTB18-041 in parking garage with up ramp

Issue Coverage ☐ 3MIS ☐ 12MIS ☐ Durability ☐ QCS ☐ IQS

Vehicle Details

VIN	5N1AT2MT2JC714980				
Model Variation	RGE	**Plant Code**	C-NNA (Smyrna)		
Prod Date	10/27/2017	**Sold Date**	05/04/2018	**Color Code**	QAK
Engine Type	QR25	**Engine No.**	047097T		
Transmission Type	A	**Transmission No.**	-		
Inverter No.	-	**DC Converter No.**	-	**Battery Pack No.**	-
PBW ECU No.	-	**E-PKB ECU No.**	-	**On Board Charge No.**	-
Electric Heater Unit No.	-	**E-PKB ATR No.**	-		

Incident Details

Dealer No. - Name	5444-Bayside Nissan of Annapolis				
City/Town	Annapolis	**County/State**	MD	**Contact**	-
Date of Incident	06/15/2018	**Incident Mileage**	1524 Miles		

Customer Complaint
CUSTOMER STATES WHEN DRIVING UP THE RAMP BY TARGET IN THE TOWNE CENTER THE BRAKES SEEM TO GRAB WHEN GOING UPHILL CUSTOMER STATES THE THE 2ND TIME SHE TRIED TO GO UP THE HILL SHE WAS ABLE TO GO UP A LITTLE FURTHER
BUT EACH TIME CUSTOMER STATES THAT THE VEHICLE SOUNDED AS I F SHE WAS RIDING OVER A RUMBLE STRIP

Details of Incident
1. How did the customer notice the incident?
FEB activation was observed during drive up parking facility ramp

Incident Conditions
2. What are the incident conditions?

Field Investigation
3. Inspection done & result
Technician inspected the vehicle and confirmed the incident condition at the location identified by the customer.
Technician followed TSB NTB18-041
Technician printouts of the reprogramming of the ADAS and Radar units

ADAS: Before 284E7-5HR5E
After 284E7-7FP6A

RADAR: Before 28438-5FA2A
After 28438-5FA3A

Technician contacted TSM and provided his observation that the FEB continued to activate after performing the TSB reprogramming at the same location
TSM inspected the vehicle and rode in the incident vehicle with the technician at the incident location.
TSM video taped the incident real time.
TSM confirms the FEB brake warning displayed on the meter and the vehicle braking action was observed (video)
TSM observed the braking action was consistent with ABS activation feel.

Repair Action & Results
1. Repairs done
TSB NTB18-041

2. Results
Incident under investigation

Parts Details

	Part No.	Part Name	Quantity Available
1	28438-5FA2A	Radar Distance Sensor	0

Coding Block

PFP	28438-SENSOR ASSY	**Additional PFP**	-	**Tread Code**	04-Automatic Brake Control
DTC	-				
f, s, s, s	No				

Related Documents

[redacted]

Ref No.	Status	Responsible	Elapsed Days
[redacted]	REQ Issued	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	381
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	MZK TCS Reply Approval	Sonoda Shigeru(JP-NML-CQ0-TCS)	80

Workflow & History

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
11/15/2018	Public	Ryan DAVENPORT_NA_NNA_PEI	(Link to Project from Proj	Ryan DAVENPORT_NA_NNA_PEI	Linked	[redacted]
11/15/2018	Public	Ryan DAVENPORT_NA_NNA_PEI	Reassign	Ryan DAVENPORT_NA_NNA_PEI	Public	
11/15/2018	Linked	Ryan DAVENPORT_NA_NNA_PEI	(Un-link from project)	David WU_NA_NNA_PEI	Public	
07/06/2018	Public	David WU_NA_NNA_PEI	(Link to Project from Proj	David WU_NA_NNA_PEI	Linked	
06/20/2018	Awaiting Approval	Jerry PUETZ_NA_NNA_PEI	Publish	David WU_NA_NNA_PEI	Public	
06/20/2018	Draft	Charles Seymour_NA_NNA_PEI	Request Approval	Jerry PUETZ_NA_NNA_PEI	Awaiting Approval	-
06/19/2018	Initiated	Charles Seymour_NA_NNA_PEI	Save	Charles Seymour_NA_NNA_PEI	Draft	-

Project Member

Author Charles Seymour(NA-NNA-FIELD QUALITY-TCS)

Published Date 11/15/2018

Pre-Select Destination -

Notification David WU_NA_NNA_PEI(NA-NNA-FIELD QUALITY-)
Martin Lambrecht(NA-NNA-FIELD QUALITY-TCS)
Maria Burkhard(NA-NNA-FIELD QUALITY-TCS)

Comment

File Attachment

Upload Date	File Name	Description	Uploaded by
06/19/2018	TR-2018-03109 Video.mp4	TSM video of FEB warning and brake application after reprog...	Charles Seymour(NA-NNA-FIELD QUALITY-T
06/19/2018	TR-2018-03109.pdf	Dealer RO, Technician notes of NTB18-041 reprogramming b...	Charles Seymour(NA-NNA-FIELD QUALITY-T
06/20/2018	NTB18-041.pdf	TSB NTB18-041	Charles Seymour(NA-NNA-FIELD QUALITY-T

[redacted]

REQ(Preliminary Investigation Request) **Ref. No :** [redacted] **Status :** MZK TCS Reply Approval **Responsible :** Sonoda Shigeru(JP-NML-CQ0-TCS)

Subject 2018 T32J Rogue: Inadvertent FEB Activation in Parking Garage [AFTER C/M]

Comments from Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)
Please hold until countermeasure study is complete.

General

Classification	B	**Request Type**	PIR-Preliminary Investigation Request		
Priority	I-Important	**Market TCS**	North America	**Model**	T32
Responsible Company	NML-Nissan Motor Co.,Ltd	**Responsible Department**	R&D		

Customer Complaint
Customer states that FEB activates in the Target parking garage.

Details of Incident
Customer states FEB activates while driving onto the second floor of the parking garage.

Technician confirmed customer concern that FEB activates inadvertently while driving up the ramp onto the second floor of the Target p garage at 1911 Town Centre Blvd. Annapolis, MD 21401 (38.980317, -76 540950). FQI first scramble date was on 7/3/2018 in VIN 5N1AT2MT2J[redacted] On this scramble, stage 3 FEB was duplicated 4 times and stage 1 FCW was duplicated 1 time using software number 28438-5AF3A (after NTB[redacted]).

FQI scrambled a second time to the same location on 10/26/2018 and duplicated FEB activation in known good vehicle with VIN JN8AT2MV9JW[redacted] six times using two different software numbers (28438-5AF3A and 28438-5AF4A). Data and video for the second incident was provided to Uemura [redacted]ML-XE2) on 10/30/2018.

TCS Request
Notification of this request was sent by email to NML-CQ0 Sonoda on 11/16/2018.
Please investigate collected data to determine the root cause of FEB activation in parking garage.
Please inform NNA-SQI of the results of your investigation and if root cause is determined.
Please develop an effective countermeasure to prevent this issue from recurring in the future.
Please provide applied VINs and dates and estimate the effectiveness of the C/M.

Reply

Countermeasure No

PCN Judgement -

Investigation Results
[Conclusion]
Confirmed with the latest software of C/M for the overhead object and there is a possibility that the target detection performance for FEB normal operation may be reduced due to the countermeasure for this issue. For this reason, we will watch the number of future occurrences to determine the next plan.
[Vehicle details]
VIN No : 5N1AT2MT2J[redacted] Final OK Date: 2017/10/27 Sold date: 2018/5/4 Incident Date: 2018/6/15 Odometer: 1524 Miles
[Details of incident]
FEB activates inadvertently while driving up the ramp onto the second floor of the Target parking garage.
FQI scrambled at the location customer claimed on 2018/7/3 with customer's vehicle.
On this scramble, preliminary FEB braking was duplicated 4 times and FCW was duplicated 1 time using software number 28438-5AF3A.
For reference, On this scramble, the parts number of Fr-Radar assembled on the test vehicle is 28438-5FA3A.
FQI scrambled a second time to the same location on 2018/10/26 and duplicated FEB activation in known good vehicle with VIN JN8AT2MV9JW[redacted] six times using two different software numbers (28438-5AF3A and 28438-5AF4A).

Incident Duplication Results

Root Cause [redacted] Confidential Business Information

D/N & C/M Parts Information

D/N Information

C/M Parts Information

Recurrence Prevention & Horizontal Deployment

Supplier Charge Back Information

[redacted]

Coding Block

PFP 28438-SENSOR ASSY Additional PFP -

DTC -

Related Documents

Ref No.	Status	Responsible	Elapsed Days
[redacted]	REQ Issued	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	381
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	ZK TCS Reply Approval	Sonoda Shigeru(JP-NML-CQ0-TCS)	80

Adoption Data

REQ Ref No.	Ref No.	% Effectiveness	Plant	C/M Type	Model	VIN	Brand	Adoption Date

Workflow & History

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
02/13/2020	Reply Received	Ryan Davenport(NA-NNA-FIELD QUALITY	Review	Sonoda Shigeru(JP-NML-CQ0-TCS)	MZK TCS Reply Approval	Please hold until countermeasure s
01/26/2020	MZK TCS Reply Approval	Sonoda Shigeru(JP-NML-CQ0-TCS)	Approve	Ryan Davenport(NA-NNA-FIELD QUALITY	Reply Received	-
01/23/2020	MZK TCS Reply Approval	Yoda Masahiro(JP-NML-CQ0-TCS)	Re-Assign	Sonoda Shigeru(JP-NML-CQ0-TCS)	MZK TCS Reply Approval	Please see attached file for technic
01/23/2020	MZK TCS Reply Approval	Yoda Masahiro(JP-NML-CQ0-TCS)	Undo	Yoda Masahiro(JP-NML-CQ0-TCS)	MZK TCS Reply Approval	-
01/23/2020	MZK TCS Reply Approval	Yoda Masahiro(JP-NML-CQ0-TCS)	Re-Assign	Yoda Masahiro(JP-NML-CQ0-TCS)	MZK TCS Reply Approval	Added technical explanation for sys
01/14/2020	MZK TCS Reply Approval	Sonoda Shigeru(JP-NML-CQ0-TCS)	Re-Assign	Yoda Masahiro(JP-NML-CQ0-TCS)	MZK TCS Reply Approval	-
01/14/2020	Reply Received	Martin Lambrecht(NA-NNA-FIELD QUALI	Review	Sonoda Shigeru(JP-NML-CQ0-TCS)	MZK TCS Reply Approval	Per e-mail dated 1/14/2020
01/14/2020	Reply Received	Martin Lambrecht(NA-NNA-FIELD QUALI	Re-Assign	Martin Lambrecht(NA-NNA-FIELD QUALI	Reply Received	-
01/12/2020	MZK TCS Reply Approval	Sonoda Shigeru(JP-NML-CQ0-TCS)	Approve	Ryan Davenport(NA-NNA-FIELD QUALITY	Reply Received	-
01/12/2020	MZK TCS Reply Received	Sonoda Shigeru(JP-NML-CQ0-TCS)	Request Reply Approval	Sonoda Shigeru(JP-NML-CQ0-TCS)	MZK TCS Reply Approval	-
01/12/2020	Request Reply Approval	Nishiyama Shinichi(JP-NML-XX5-WINDOV	Approve	Sonoda Shigeru(JP-NML-CQ0-TCS)	MZK TCS Reply Received	-
01/12/2020	Request Replied	Nishiyama Shinichi(JP-NML-XX5-WINDOV	Request Reply Approval	Nishiyama Shinichi(JP-NML-XX5-WINDOV	Request Reply Approval	-
01/12/2020	Request Replied	Sato Ko(JP-NML-XE2-MZK)	Re-Assign	Nishiyama Shinichi(JP-NML-XX5-WINDOV	Request Replied	発行をお願いします。
01/10/2020	Awaiting Reply	Uemura Yoshitaka(JP-NML-XE2-MZK)	Reply	Sato Ko(JP-NML-XE2-MZK)	Request Replied	-
01/10/2020	Awaiting Reply	Ito Kei(JP-NML-2R1-MZK)	Re-Assign	Uemura Yoshitaka(JP-NML-XE2-MZK)	Awaiting Reply	-
01/08/2020	Awaiting Reply	Sato Ko(JP-NML-XE2-MZK)	Re-Assign	Ito Kei(JP-NML-2R1-MZK)	Awaiting Reply	-
01/08/2020	Awaiting Reply	Kamogawa Motohiko(JP-NML-CC0-CSO's	Re-Assign	Sato Ko(JP-NML-XE2-MZK)	Awaiting Reply	ユーザー操作不可のため、代理で!
03/21/2019	Assigned	Shinichi NISHIYAMA_JP_NML Electronics	Request Solution	KO SATO_JP_NML Electronics_Electric W	Solution Development	[NA-PIR-2018-01595],Updated By:[
03/21/2019	Assigned	Shinichi NISHIYAMA_JP_NML Electronics	Request Approval	Kazuhiko OTSUGURO_JP_NML Electronic	Assigned	[NA-PIR-2018-01595],Updated By:[
03/20/2019	In Process	Kunihiro MURAMATSU_JP_NML_CEQ	Assign	Shinichi NISHIYAMA_JP_NML Electronics	Assigned	[NA-PIR-2018-01595]
11/17/2018	In Process	Shigeru SONODA_JP_NML_CEQ	Reassign	Kunihiro MURAMATSU_JP_NML_CEQ	In Process	[NA-PIR-2018-01595]
11/16/2018	Awaiting Approval	Martin LAMBRECHT_NA_NNA_PEI	Assign	Shigeru SONODA_JP_NML_CEQ	In Process	[NA-PIR-2018-01595]
11/15/2018	Draft	Ryan DAVENPORT_NA_NNA_PEI	Request Approval	Martin LAMBRECHT_NA_NNA_PEI	Awaiting Approval	[NA-PIR-2018-01595]
11/13/2018	Initiated	Ryan DAVENPORT_NA_NNA_PEI	Save	Ryan DAVENPORT_NA_NNA_PEI	Draft	[NA-PIR-2018-01595]

Project Member

Author Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)

Published Date 11/16/2018

Pre-Select Destination Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)

Notification Sonoda Shigeru(JP-NML-CQ0-TCS)
Yoda Masahiro(JP-NML-CQ0-TCS)
Martin Lambrecht(NA-NNA-FIELD QUALITY-TCS)
Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)

Comment

File Attachment

Upload Date	File Name	Description	Uploaded by
01/23/2020	(1) NA-PIR-2018-01595.pptx	Need technical explanation for system function in this scenari...	Yoda Masahiro(JP-NML-CQ0-TCS)
11/15/2018	NA-PIR-2018-01595 2018 T32J Rogue Inadverte...	Notification Email	Ryan Davenport(NA-NNA-FIELD QUALITY-T(
11/15/2018	NA-PIR-2018-01595.docx	Incident Summary	Ryan Davenport(NA-NNA-FIELD QUALITY-T(

[redacted]

E872

Confidential Business Information

Confidential Business Information

From: Davenport, Ryan
To: UEMURA, YOSHITAKA; SONODA, SHIGERU
Cc: Wakiyama, Norihisa; Lambrecht, Martin
Subject: NA-PIR-2018-01595 2018 T32J Rogue: Inadvertent FEB Activation in Parking Garage [AFTER C/M]
Date: Thursday, November 15, 2018 4:27:00 PM
Attachments: [redacted]

Uemura san/Sonoda san,

I have written NA-PIR-2018-01595 for Rogue FEB Inadvertent Activation after C/M (NTB18-041a). David and Wakiyama san scrambled to this vehicle on 7/3/2018 in Annapolis, MD and confirmed FEB activation still occurred after NTB18-041a was applied. On 10/26/2018, myself, David, and Wakiyama san scrambled to this location again. We drove a known good vehicle first with 28438-5AF3A radar software and then with 28438-5AF4A software and we found inadvertent activation occurred with both software levels. I will send this PIR over for management approval today so it should be reassigned to you soon. If you have any questions, please let me know.

Thank you!

Ryan Davenport 雷庵　騨鞭豊徒 | Field Quality Investigation | Nissan Group | Phone: +1 615-223-4962 | Mobile: +1 615-784-5885

NISSAN

NNA-FQI
Incident Summary
[redacted]

Date: 11/13/2018
Priority: I
Author: R. Davenport

Subject: 2018 T32J Rogue: Inadvertent FEB Activation in Parking Garage [AFTER C/M]

Concern:

Customer states FEB activates while driving onto the second floor of the parking garage.

Incident Description:

Technician confirmed customer concern that FEB activates inadvertently while driving up the ramp onto the second floor of the Target parking garage at 1911 Town Centre Blvd. Annapolis, MD 21401 (38.980317, -76.540950). FQI first scramble date was on 7/3/2018 in VIN 5N1AT2MT2JC[redacted] On this scramble, stage 3 FEB was duplicated 4 times and stage 1 FCW was duplicated 1 time using software number 28438-5AF3A (after NTB18-041a).

FQI scrambled a second time to the same location on 10/26/2018 and duplicated FEB activation in known good vehicle with VIN JN8AT2MV9JW[redacted] six times using two different software numbers (28438-5AF3A and 28438-5AF4A). Data and video for the second incident was provided to Uemura san (NML-XE2) on 10/30/2018.

Notification of this request was sent by email to NML-CQ0 Sonoda and NML-XE2 Uemura on 11/15/2018.

Request:

- Please investigate collected data to determine the root cause of FEB activation in parking garage.
- Please inform NNA-SQI of the results of your investigation and if root cause is determined.
- Please develop an effective countermeasure to prevent this issue from recurring in the future.
- Please provide applied VINs and dates and estimate the effectiveness of the C/M.

Contact Name: Ryan Davenport (NNA-SQI)

Attachments List: Numbered list of documents attached to PIR/PRO

1. This Incident Summary
2. Email Notification
3. Warranty Data

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SERVICE BULLETIN

Classification:	Reference:	Date:
EL18-005	[redacted]	June 8, 2018

2018 ROGUE, ROGUE HYBRID AND ROGUE SPORT; UNEXPECTED OPERATION OF AEB, FEB OR FCW

APPLIED VEHICLES: 2018 Rogue (T32)
2018 Rogue Sport (J11)
2018 Rogue Hybrid (T32)

IF YOU CONFIRM

The following system(s) operate unexpectedly or the customer reports unexpected operation:

- AEB (Automatic Emergency Braking)
- FEB (Forward Emergency Braking)
- FCW (Forward Collision Warning)

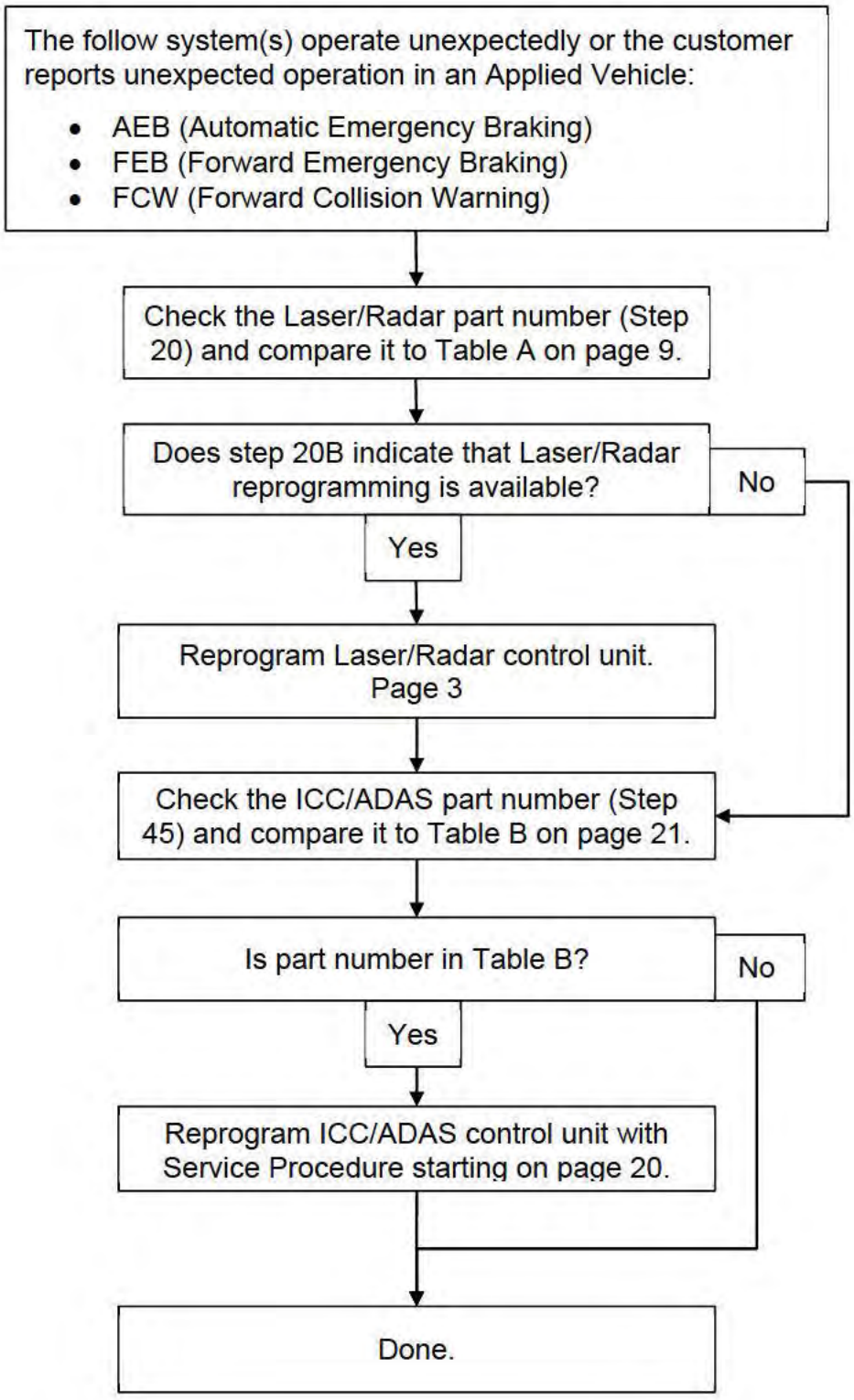
ACTION

Refer to the Repair Overview on page 2.

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.

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.

Repair Overview



NOTE: If reprogramming is not available, refer to the Electronic Service Manual (ESM) for further diagnostic information.

SERVICE PROCEDURE

Laser/Radar 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.**

  NOTE: The CONSULT PC automatically gets applicable reprogramming data during ASIST synchronization.
- A screen print for Warranty documentation can be done from the CONSULT PC during this process while still connected to the vehicle.
- **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 User Name and Password.
  - The CONSULT PC must be connected to the Internet.
  - If you do not know your User Name and Password, contact your Service Manager.
- **No DTCs stored.**
  - Use C-III plus to perform Self Diagnosis for all systems.
  - If there are any DTCs 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).

   CAUTION: 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.

   CAUTION: 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 the GR-8 to the vehicle 12 volt battery:
   - Set the GR-8 to “Power Supply” mode.

> **CAUTION** : DO NOT use a standard battery charger for Hybrid vehicles. Make sure to connect the GR-8 securely to the 12V battery. Make sure the battery voltage stays between 12.0V and 15.5V during reprogramming. If the battery voltage goes out of this range during reprogramming, the **control unit may be damaged**.

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

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

5. Turn the ignition ON with the engine OFF.
   - 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 CONSULT PC.

8. Select CONSULT-III plus (open C-III plus).

9. Wait for the plus VI to be recognized.
   - Serial number will display when the plus VI is recognized.

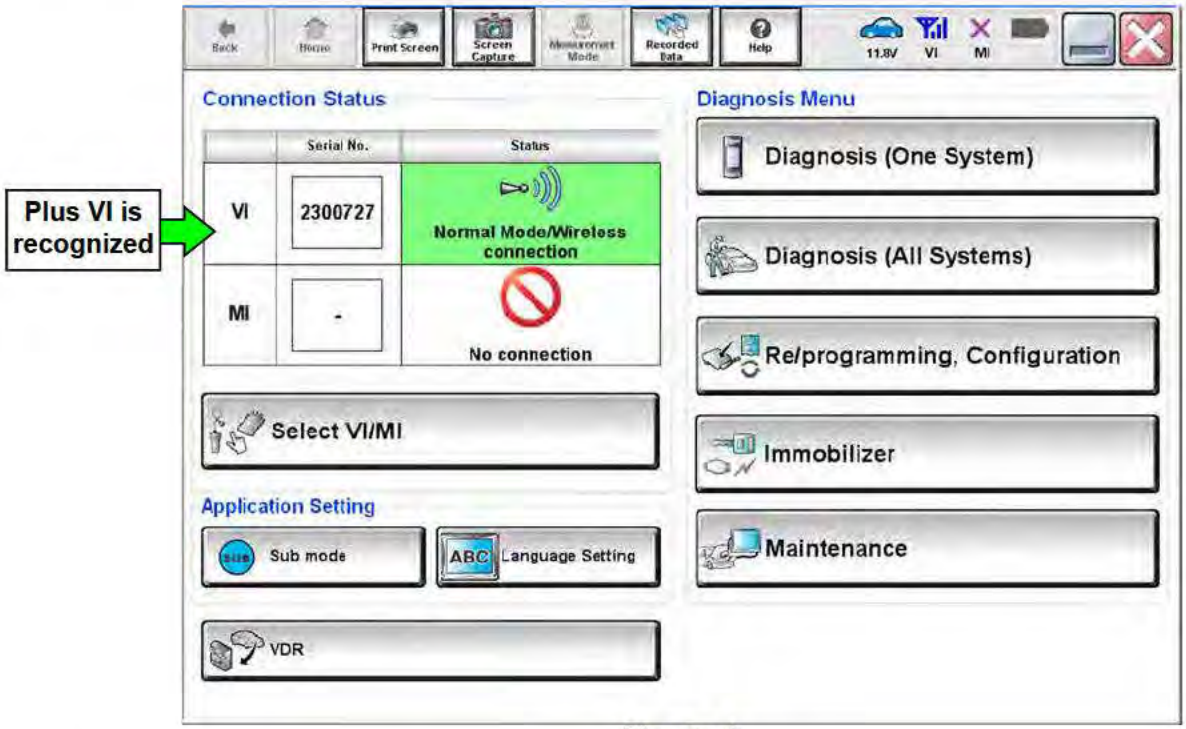


Figure 1

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

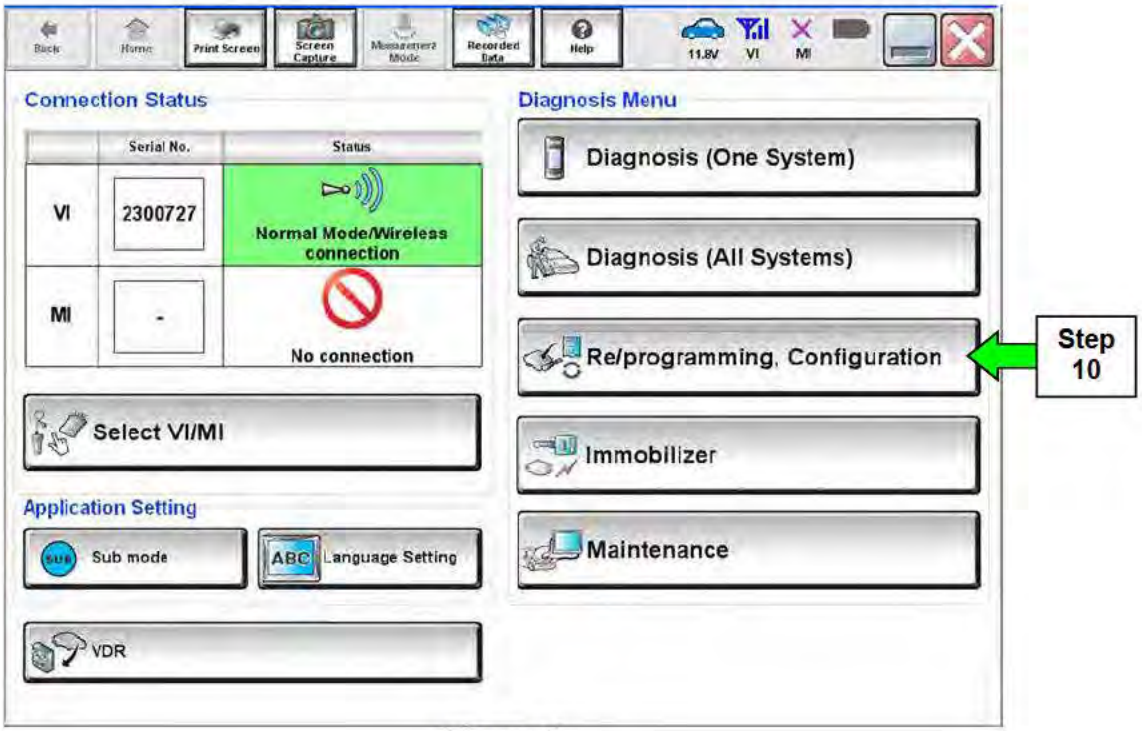


Figure 2

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

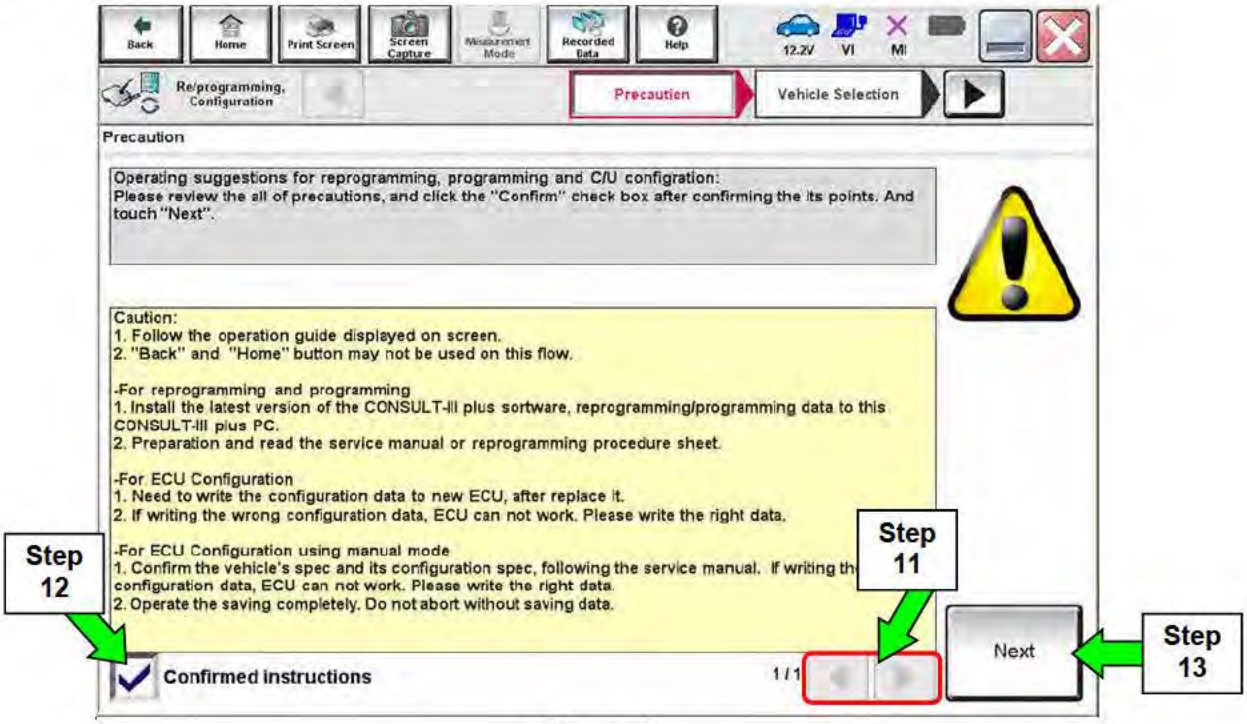


Figure 3

14. Select **Automatic Selection(VIN)**.
    - If the screen in Figure 4 does not display, skip to step 15.

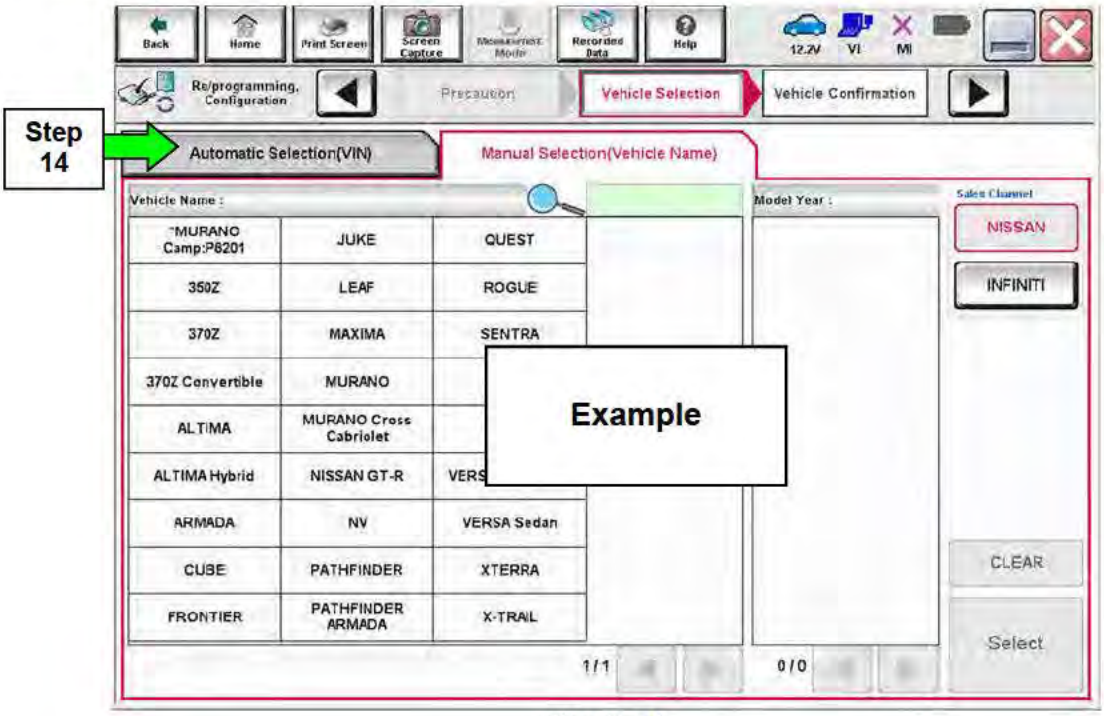


Figure 4

15. Make sure **VIN or Chassis #** matches the vehicle's VIN.

16. If the correct VIN is displayed, select **Confirm**.

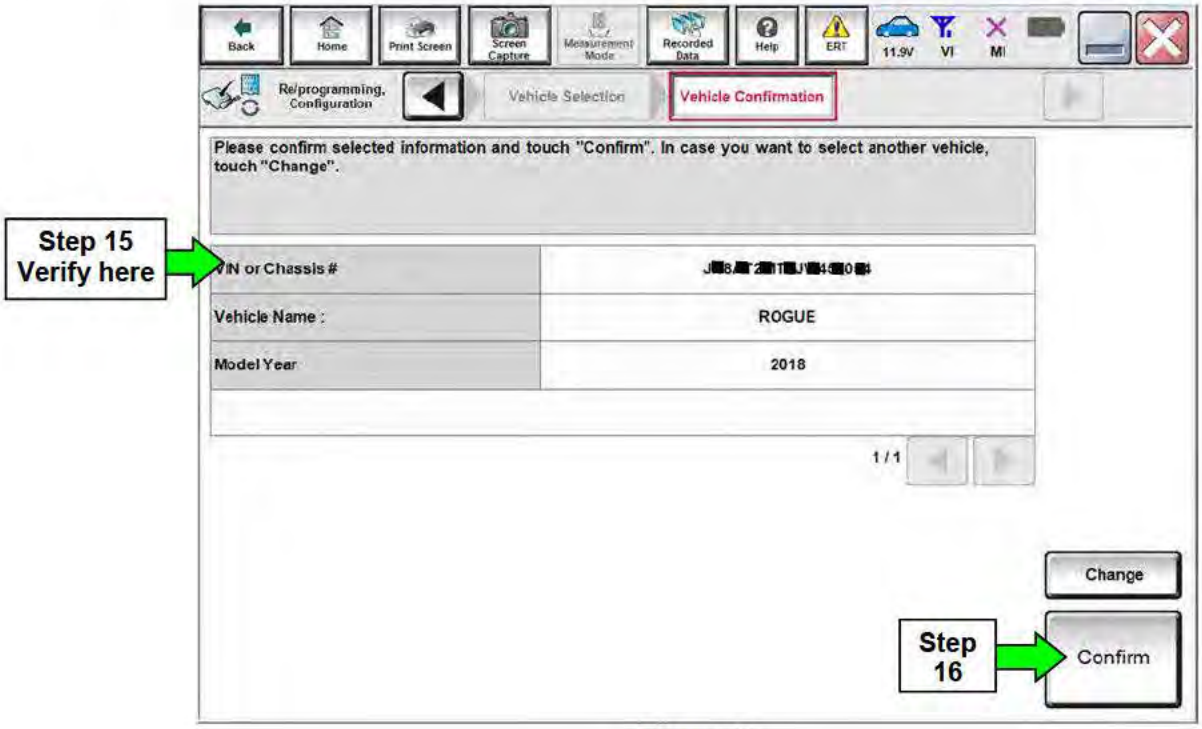


Figure 5

17. Select **Confirm**.

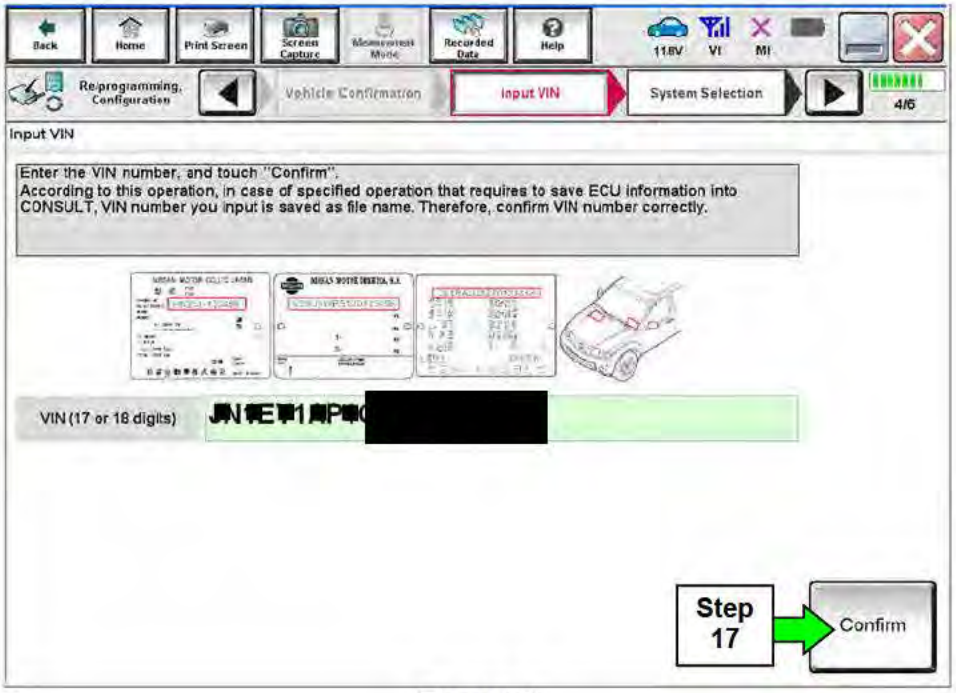


Figure 6

18. Select **LASER/RADAR**.

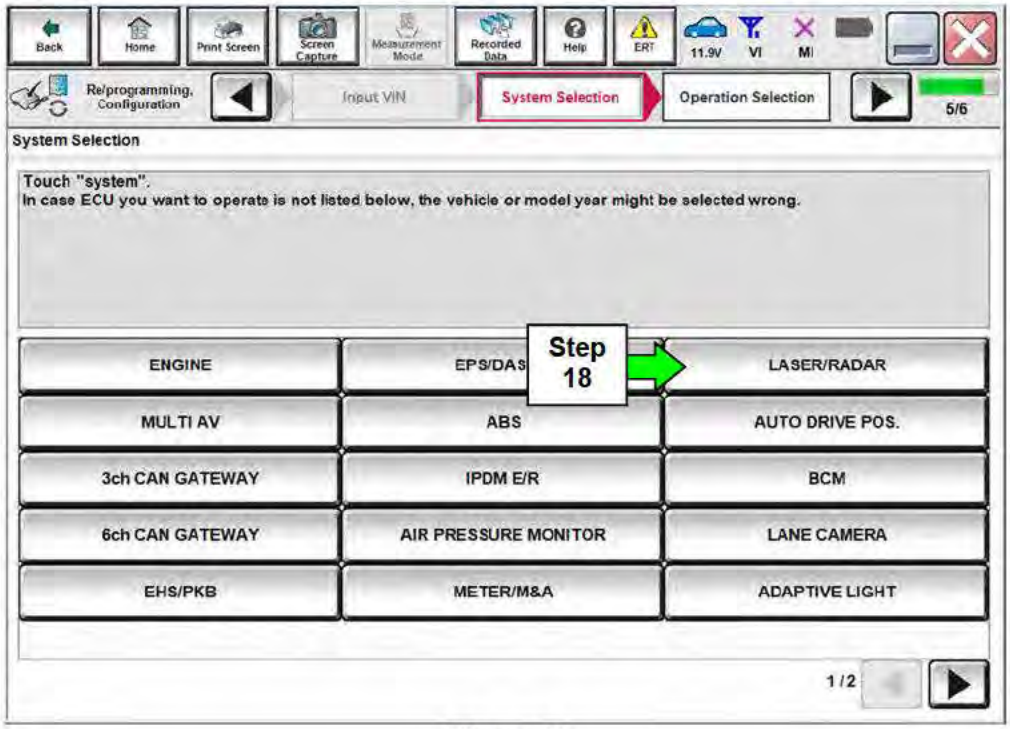


Figure 7

19. Select **Reprogramming**.

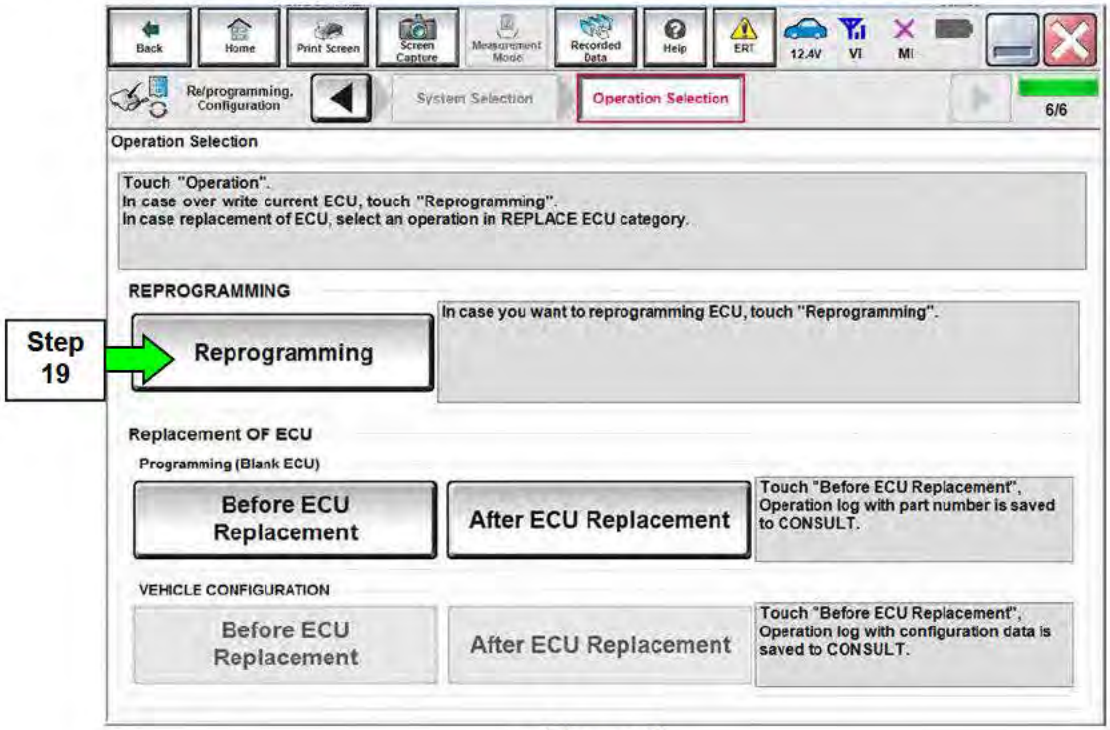


Figure 8

20. When you get to the screen shown in Figure 9, confirm that a reprogram is available as follows.

A. Find the LASER/RADAR **Part Number** and write it on the repair order.

NOTE: This is the current LASER/RADAR Part Number (P/N).

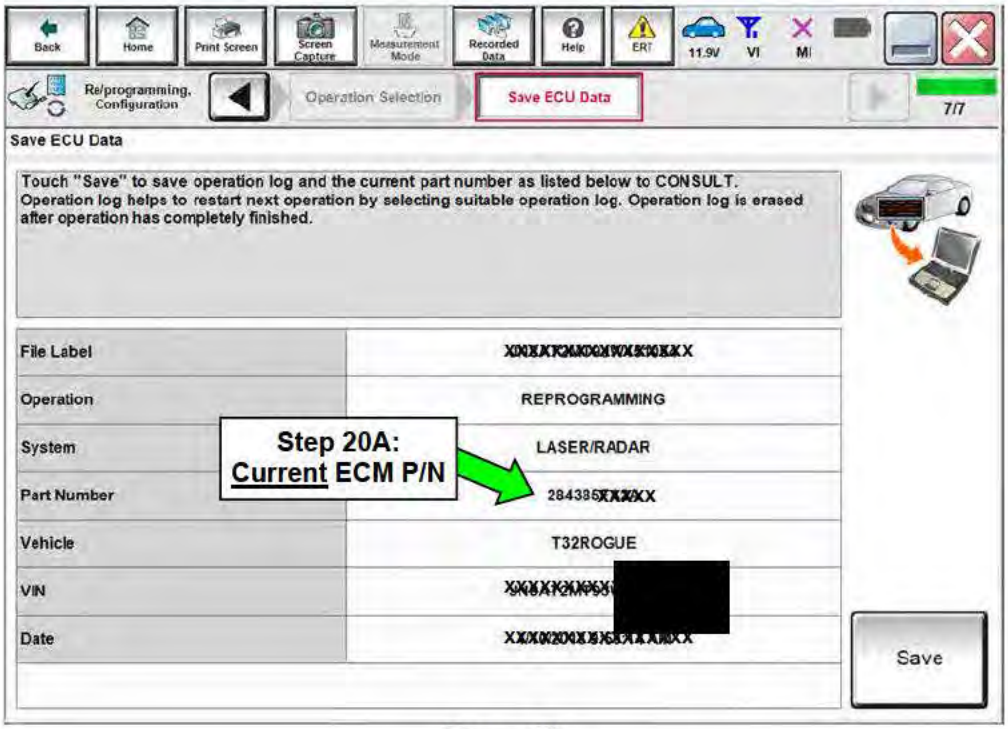


Figure 9

B. Compare the P/N you wrote down to the numbers in the **Current LASER/RADAR Part Number** column in **Table A**.

- If there is a match, continue with the reprogramming procedure.
- If 28438-5**FA3**A or 28438-5**HK3**A is the current part number, proceed to **ICC/ADAS Reprogramming** on page 20.
- If 28438-5**FA1**A or 28438-5**HK1**A is the current part number, this bulletin does not apply.

Table A

MODEL	YEAR	Current Laser/Radar part numbers 28438-:
Rogue and Rogue Hybrid **or** Rogue Sport	2018	5FA2A, 5HK2A

21. Select **Save**.

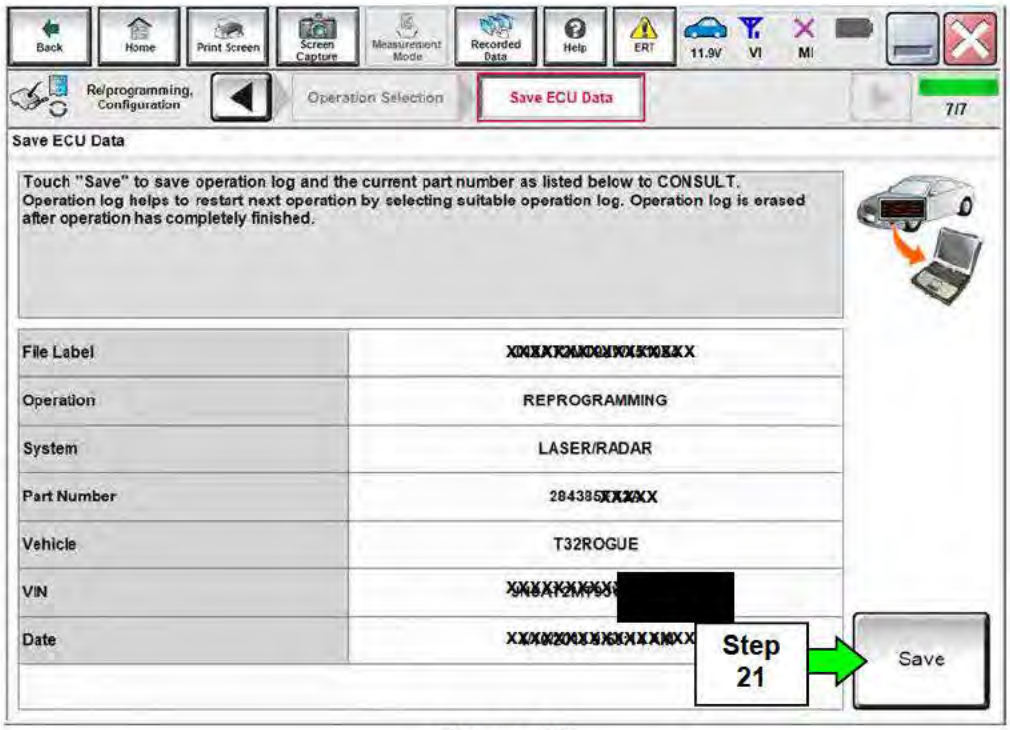


Figure 10

22. Use arrows (if needed) to view and read all precautions.

23. Check the box confirming the precautions have been read.

24. Select **Next**.

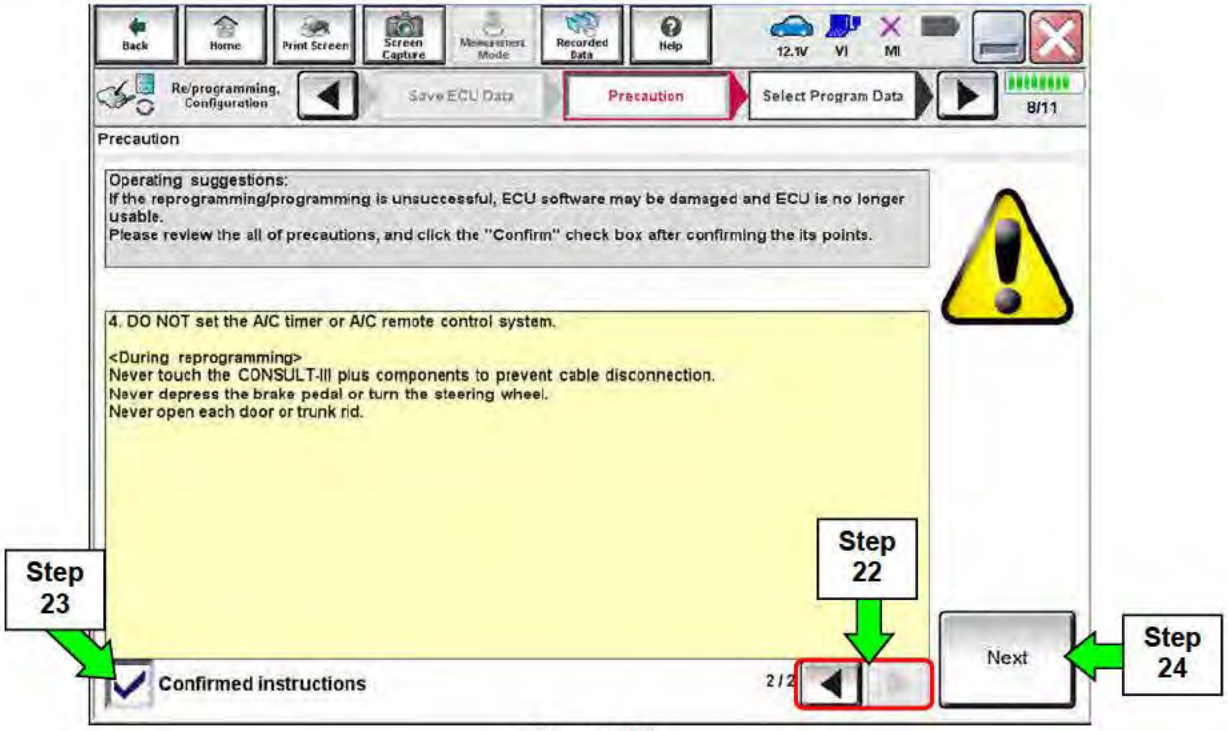


Figure 11

25. Read the **Current Part Number** and **Part Number After Reprogramming**. They should be different.

26. Select **Next**.

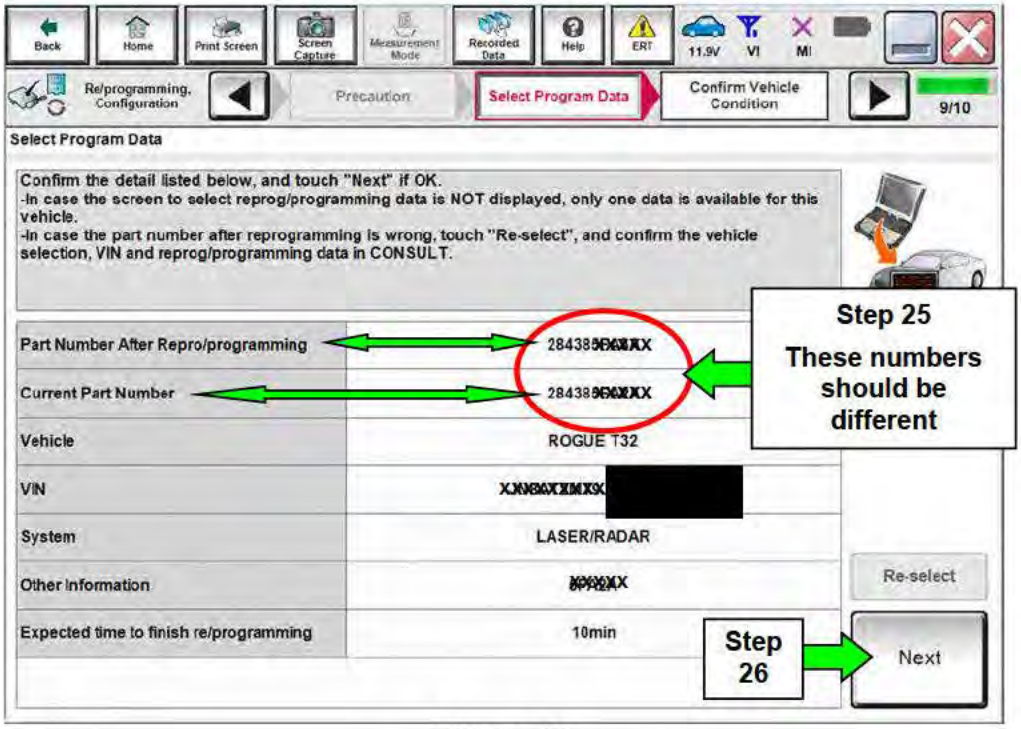


Figure 12

NOTE:

- 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 13 displays.
  - ➢ Select and use the reprogramming option that does **not** have the message "Caution! Use ONLY with NTBXX-XXX".
- If you get this screen and it is blank (no reprogramming listed), it means there is no reprogramming available for the Laser/Radar control unit in this vehicle. Proceed to **ICC/ADAS Reprogramming**.

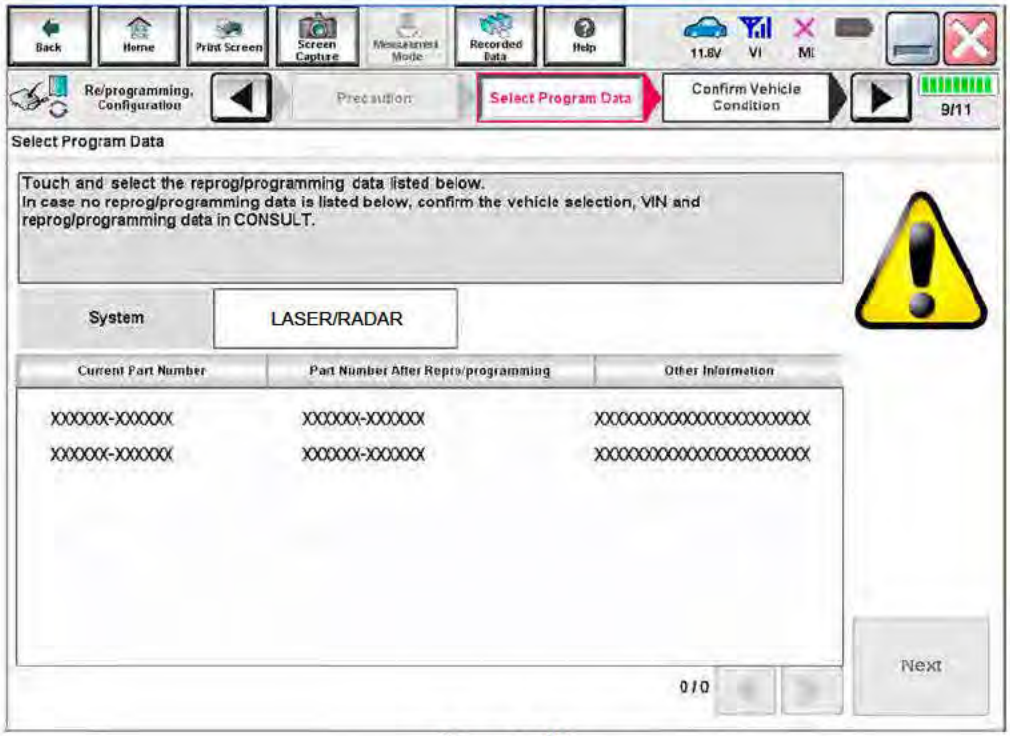


Figure 13

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

28. Select **Next**.

    IMPORTANT: Battery voltage must stay between **12.0 and 15.5 Volts** during reprogramming or ECM reprogramming may be interrupted and ECM/TCM may be damaged.

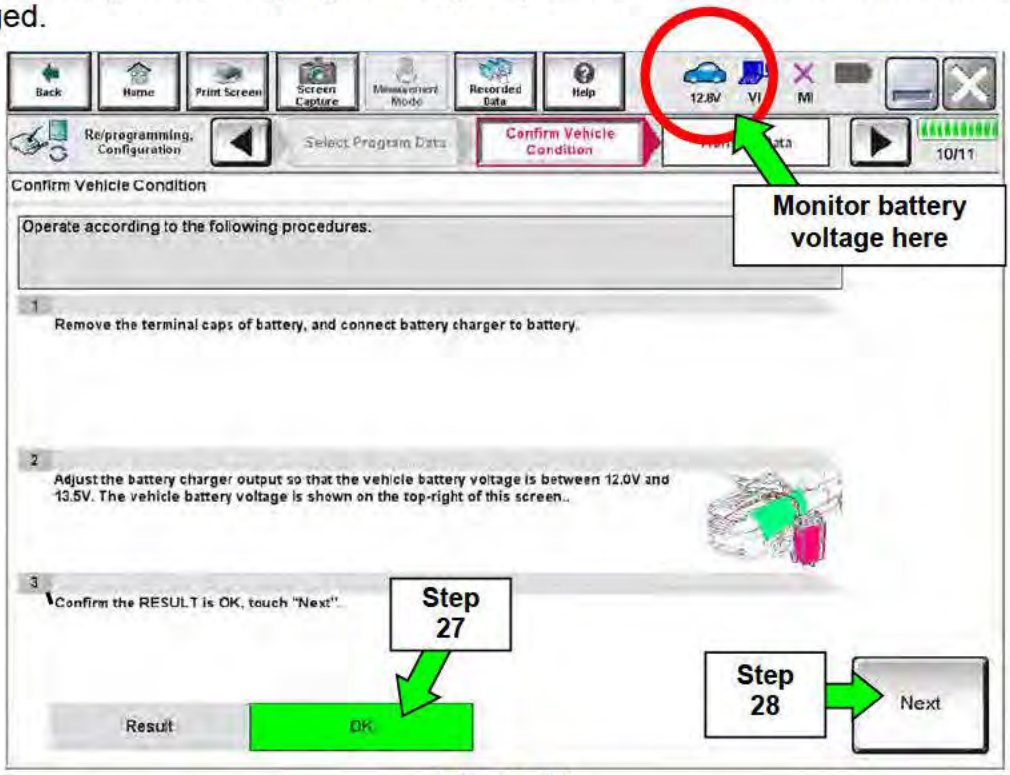


Figure 14

29. Confirm all Judgment items are OK, then select **Start**.

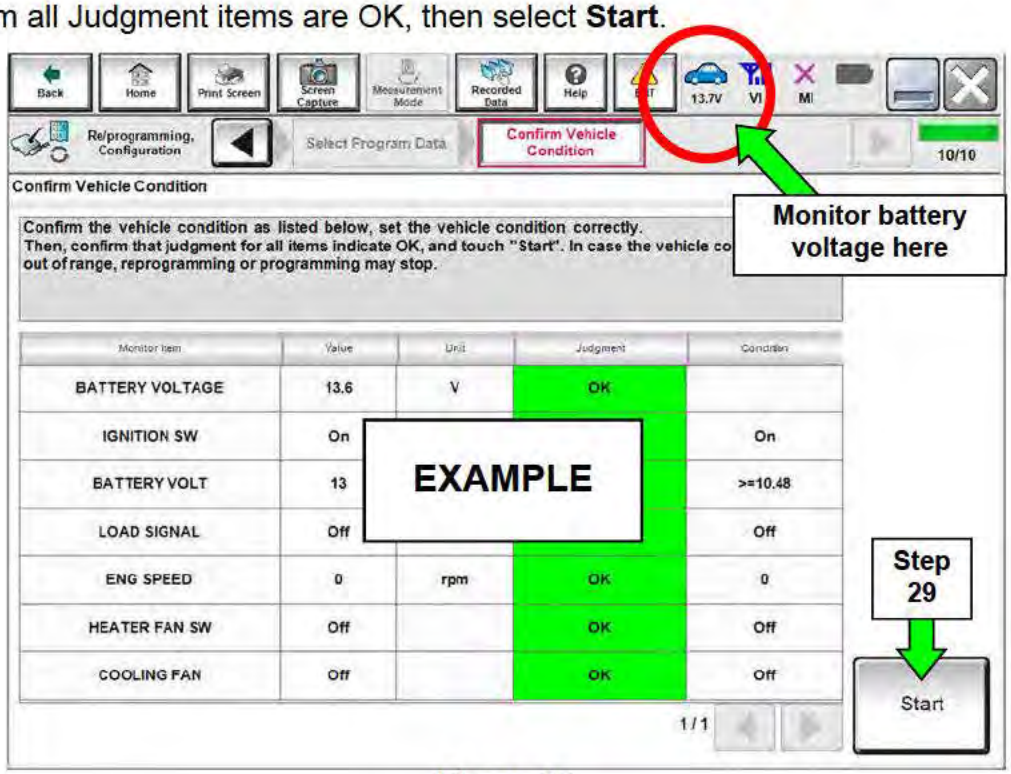


Figure 15

30. Select **USA/CANADA Dealers**.

31. Select **OK**.

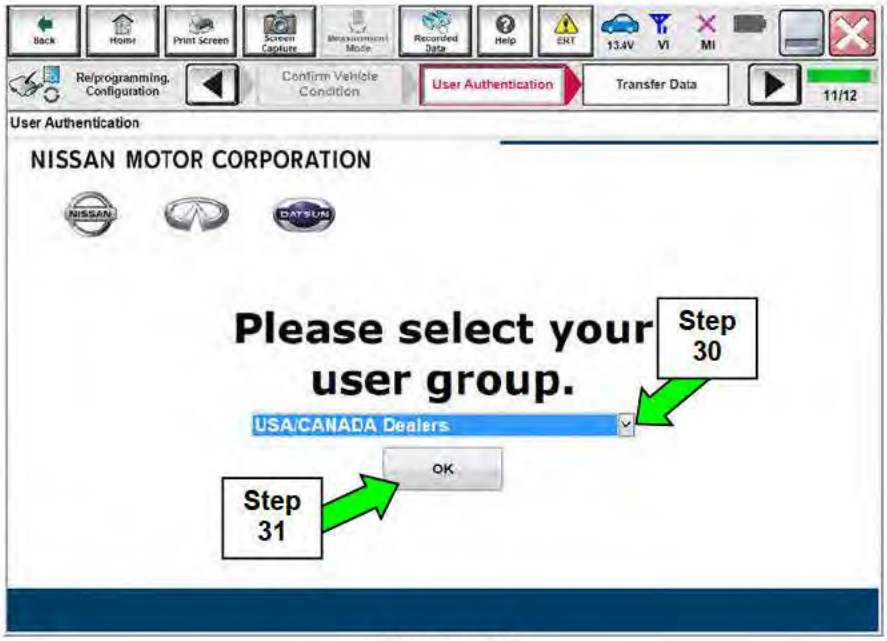


Figure 16

NOTE:

- The above screen 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 17 will display.

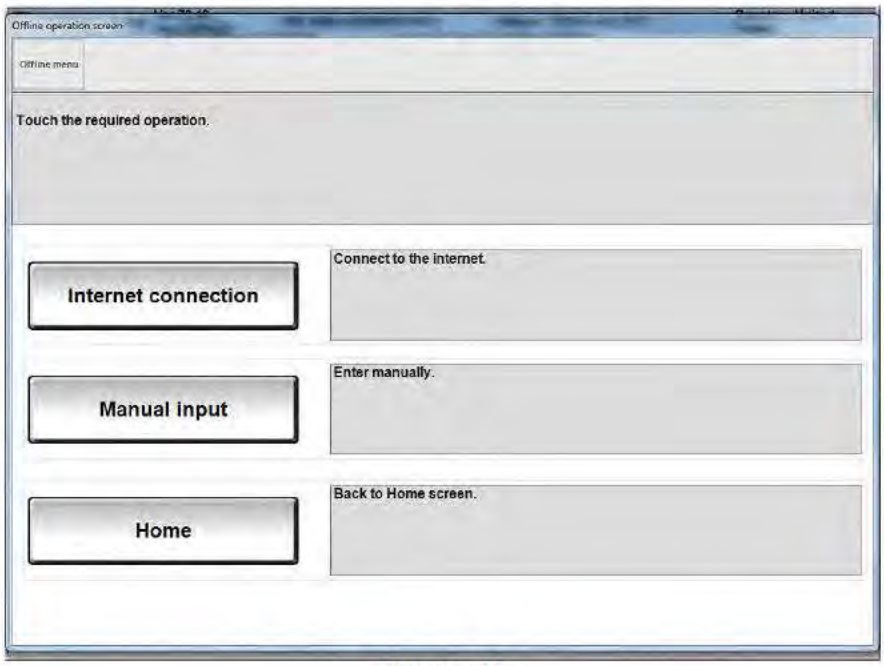


Figure 17

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

32. 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 User Name and Password, contact your Service Manager.

33. Select **Submit**.

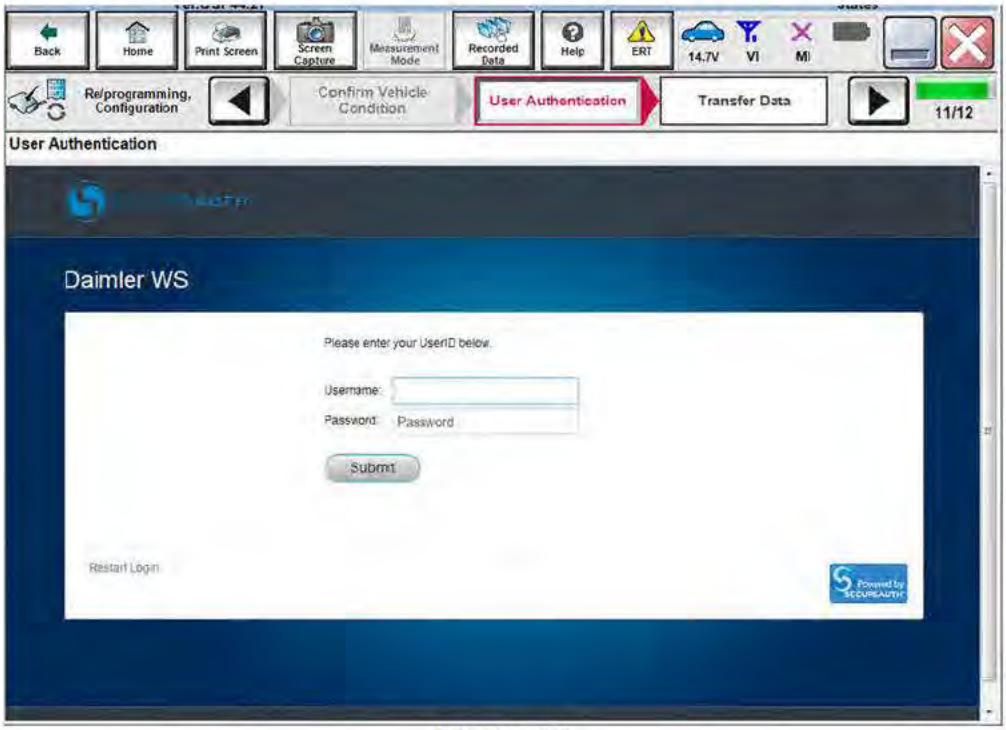


Figure 18

34. Wait for both progress bars to complete.

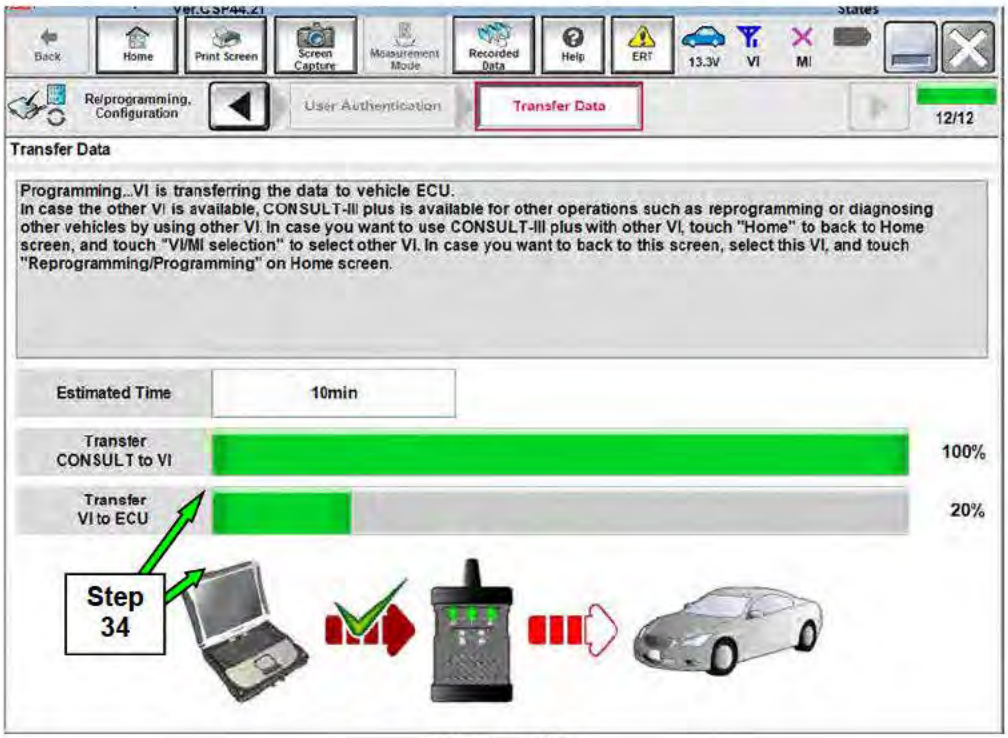


Figure 19

35. When the screen in Figure 20 displays, the reprogramming is complete.

    NOTE: If the screen in Figure 20 does not display (indicating that reprogramming did not complete), refer to the information on the next page.

36. Disconnect the battery charger from the vehicle.

37. Select **Next**.

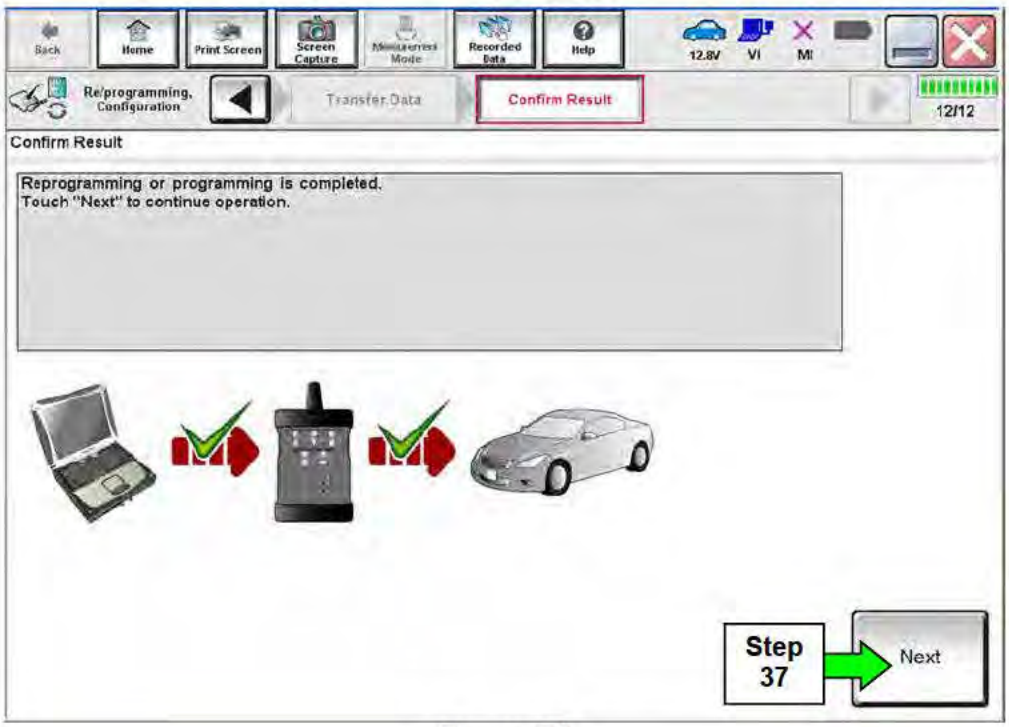


Figure 20

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

Laser/Radar Recovery

<u>Do not disconnect plus VI or shut down Consult III plus if reprogramming does not complete</u>.

If reprogramming does <u>not</u> complete and the "!?" icon displays as shown in Figure 21:

- Check battery voltage (12.0 - 15.5 V).
- Ignition is ON, engine OFF.
- External Bluetooth® 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 attempt and can be selected more than once</u>.

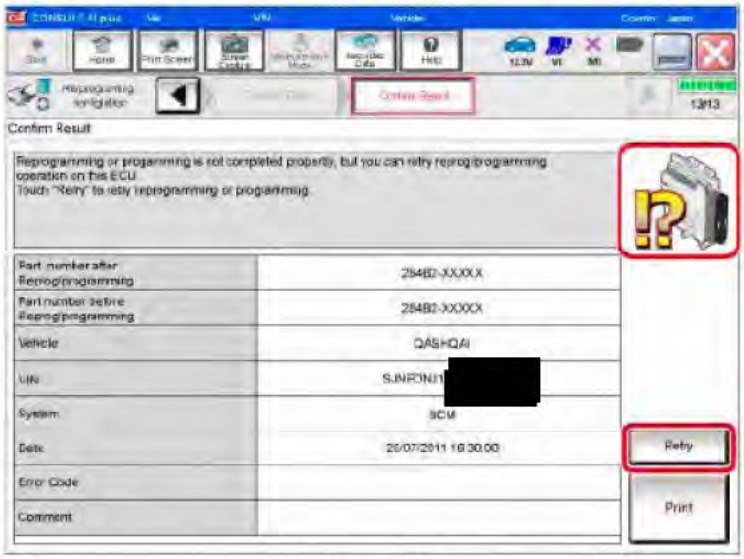


Figure 21

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

- 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.**

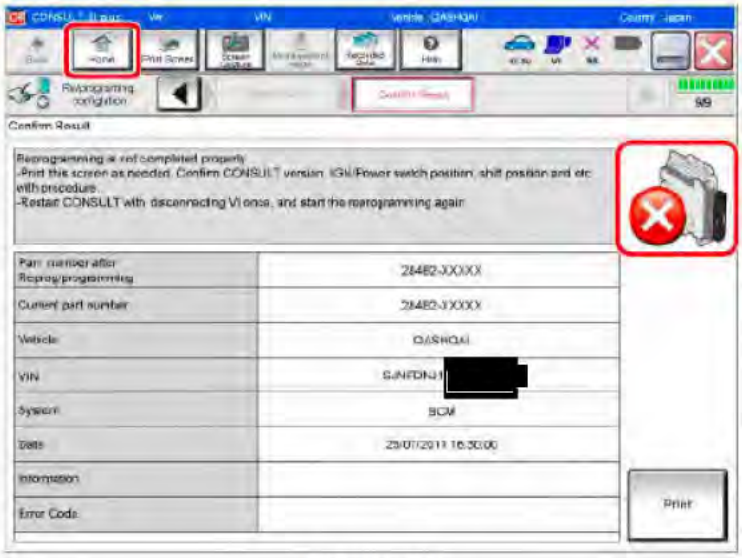


Figure 22

38. **Erase all DTCs** as follows:
    a. Turn the ignition OFF.
    b. Turn the Ignition ON.
    c. Wait for DTC erase to complete.

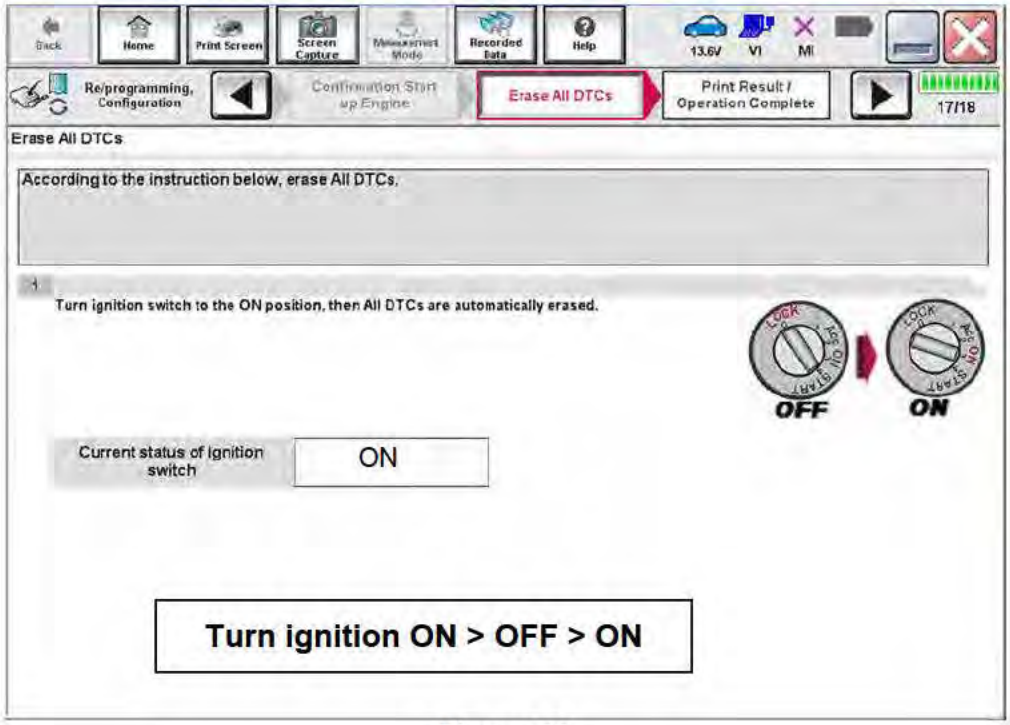


Figure 23

39. Verify the before and after part numbers are different.

40. Print a copy of this screen (Figure 24) and attach it to the repair order.

NOTE: 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**.

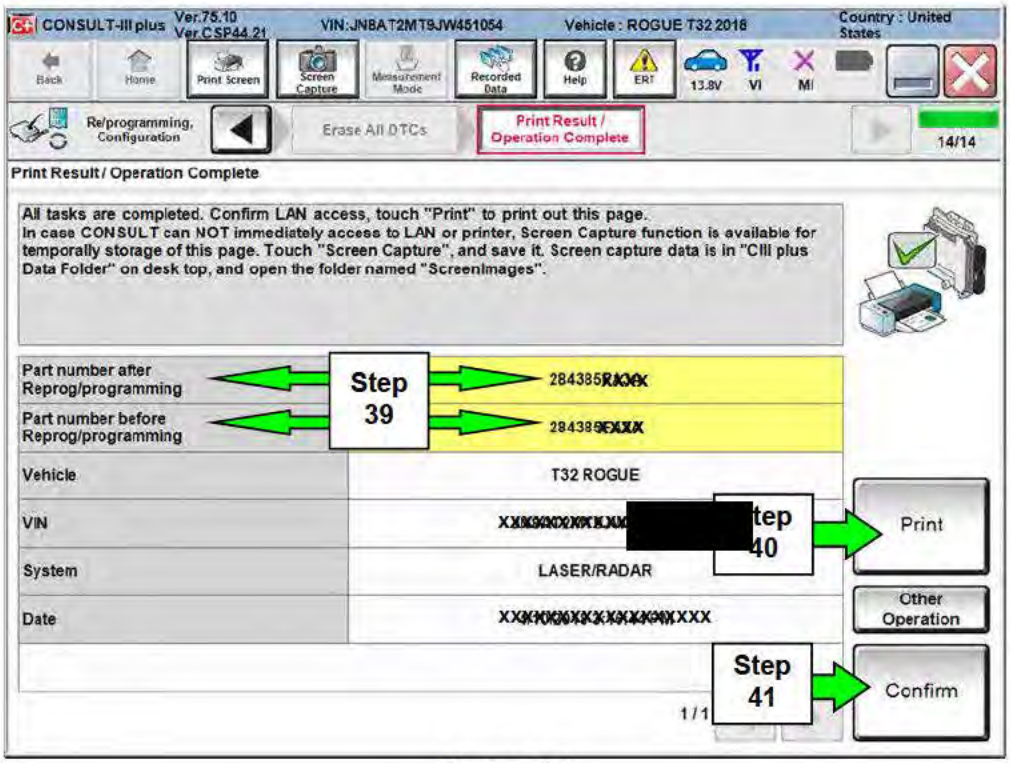


Figure 24

Proceed to **ICC/ADAS Reprogramming**.

ICC/ADAS Reprogramming

IMPORTANT: LASER/RADAR control unit reprogramming must be performed first (if indicated by Table A) before proceeding.

42. Refer to steps 1-17 starting on page 3 to navigate to Figure 25.

43. Select **ICC/ADAS**.

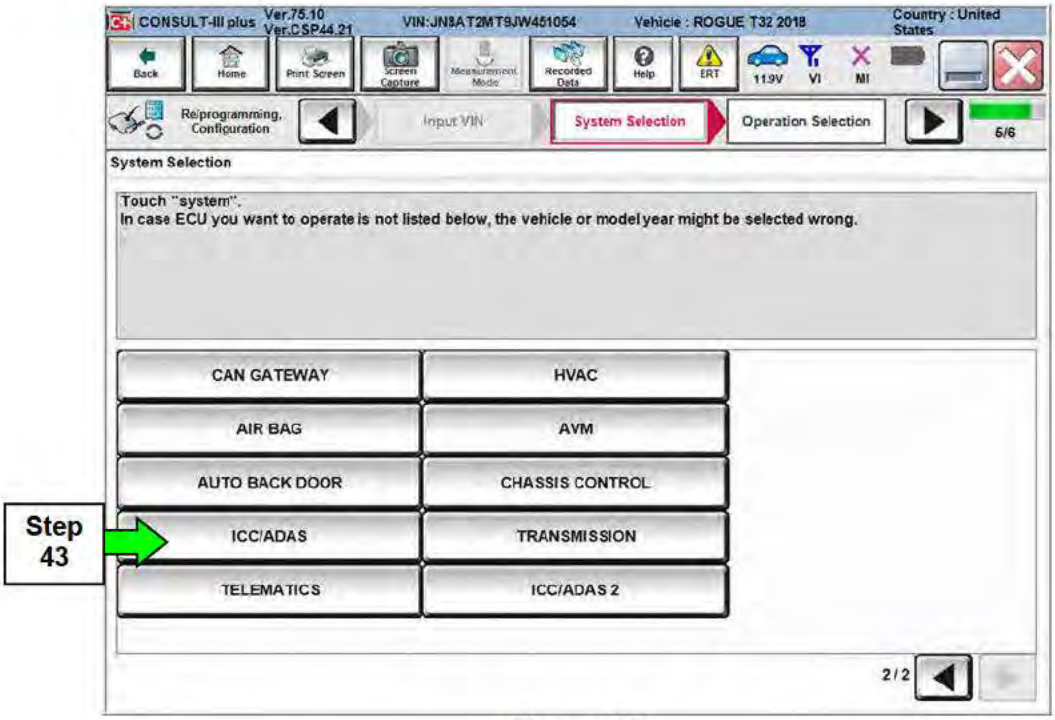


Figure 25

44. Select **Reprogramming**.

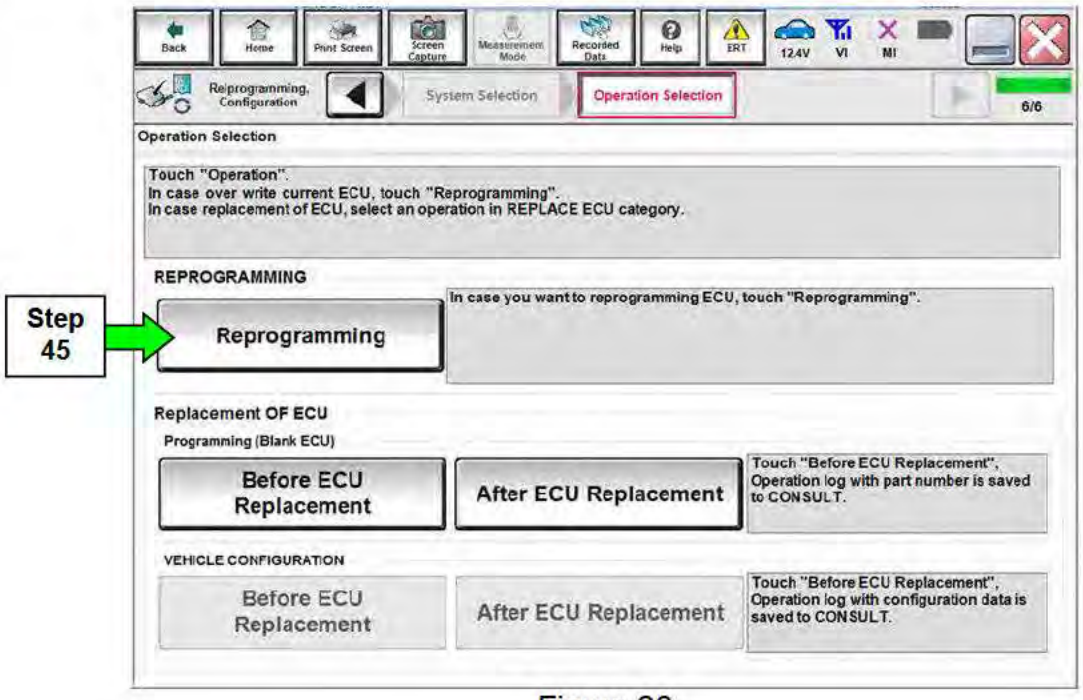


Figure 26

45. When you get to the screen shown in Figure 27, confirm that a reprogram is available as follows.

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

NOTE: This is the current ICC/ADAS Part Number (P/N).

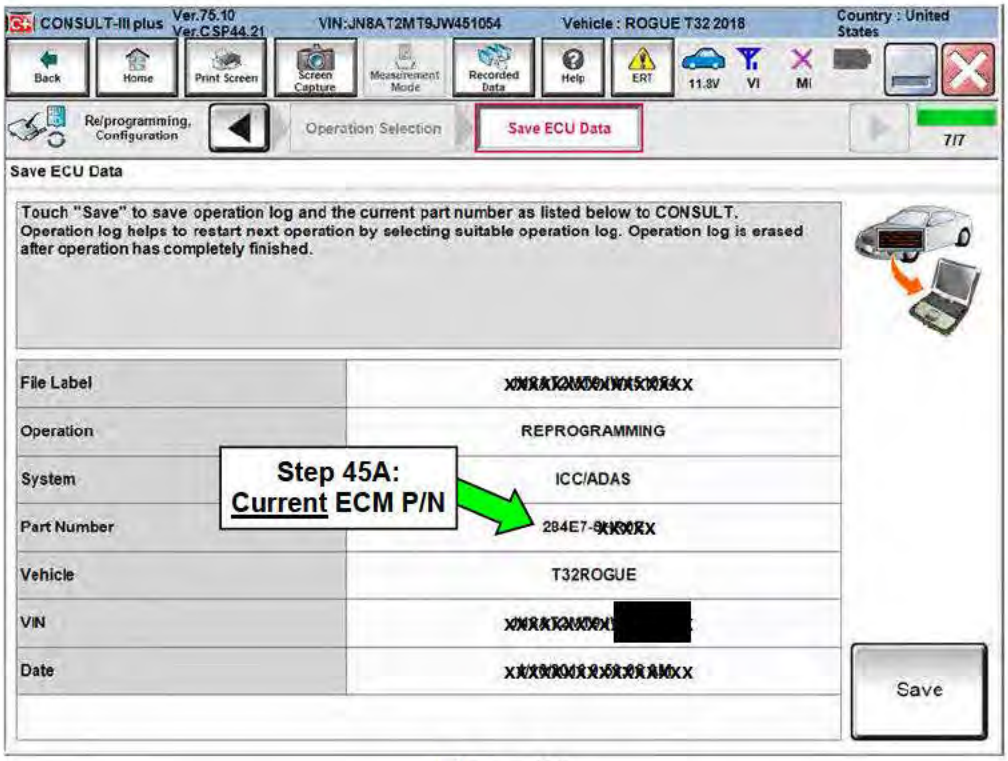


Figure 27

B. Compare the P/N you wrote down to the numbers in the **Current ICC/ADAS Part Number** column in **Table B**.

- If there is a match, continue with the reprogramming procedure.
- If there was a match in Table A on page 9 and reprogramming performed, but no match is available in Table B, proceed to step 55 on page 25.
- If there is not a match in Table B and no match was available in Table A on page 9, this bulletin does not apply.

Table B

MODEL	YEAR	CURRENT ICC/ADAS PART NUMBER: 284E7-
Rogue and Rogue Hybrid	2018	5HR0A, 5HR0C
		5HR9A, 5HR9B
		5HR0E, 5HR1E, 5HR3E, 5HR5E, 5HR6E
Rogue Sport	2018	6MA1B
		6MG0A, 6MG1A, 6MG2A

46. Follow the on-screen instructions to navigate C-III plus and reprogram the ICC/ADAS.
    - Refer to steps 21-34 starting on page 10 for further details.

NOTE:

- 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 28 displays.
    - ➢ Select and use the reprogramming option that does **not** have the message "Caution! Use ONLY with NTBXX-XXX".
- If you get this screen and it is blank (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.

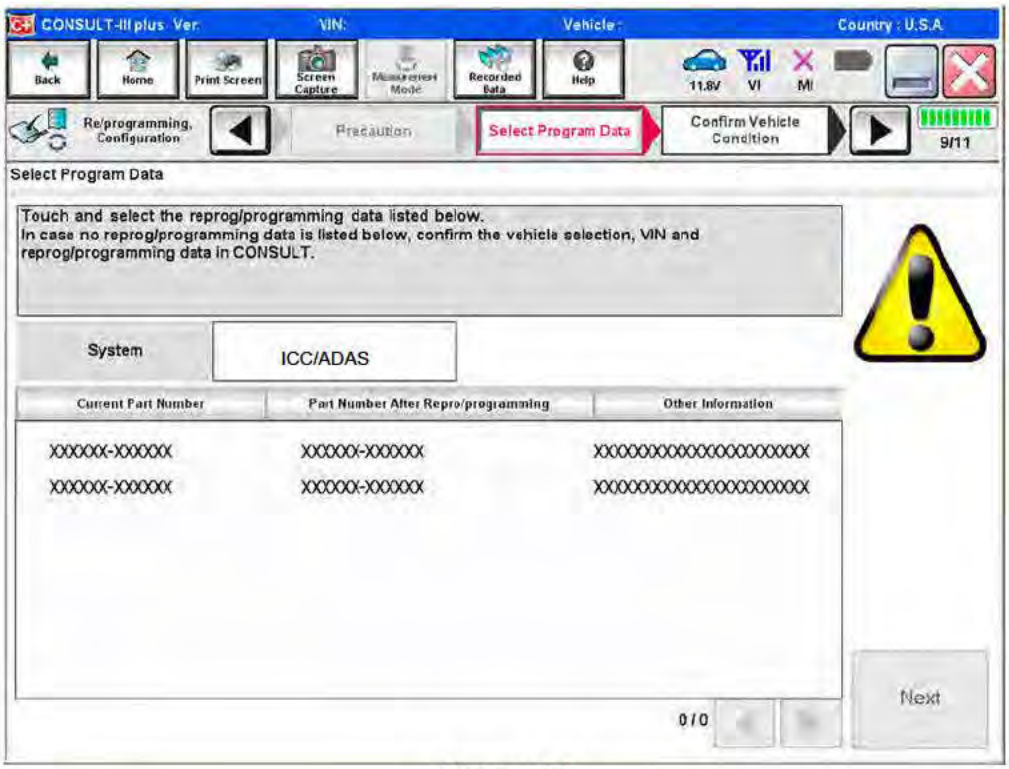


Figure 28

47. When the screen in Figure 29 displays, reprogramming is complete.

    NOTE: If the screen in Figure 29 does not display (indicating that reprogramming did not complete), refer to ICC/ADAS recovery on the next page.

48. Disconnect the GR8 (battery charger) from the vehicle.

49. Select **Next**.

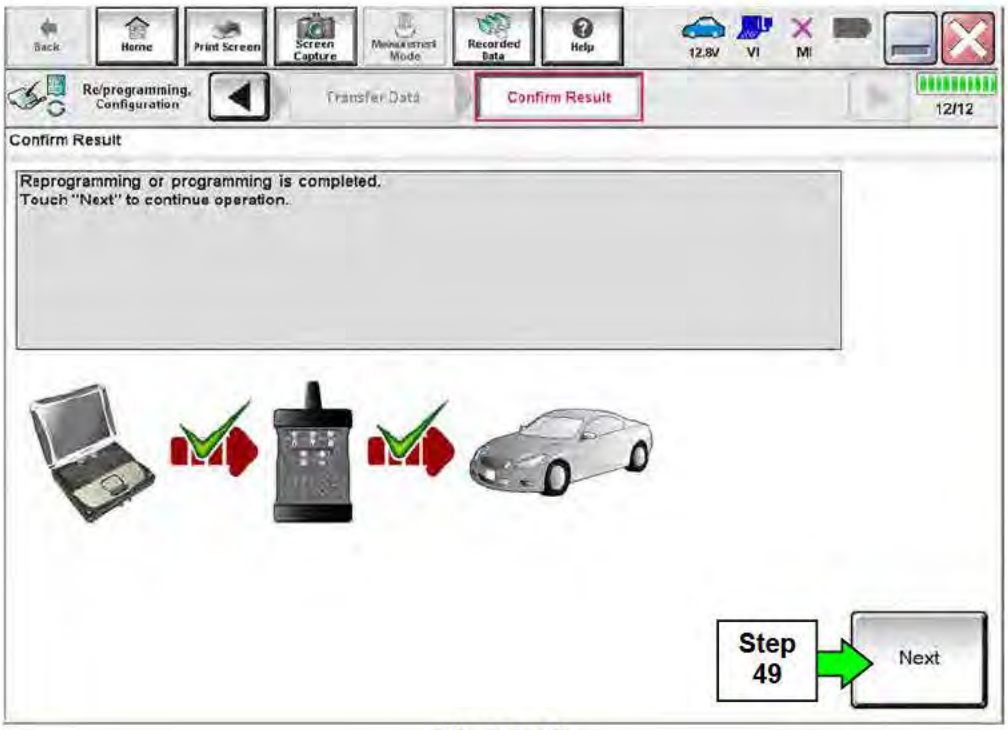


Figure 29

NOTE:

- In the next steps (page 25), you will perform DTC erase.
- This operation is required before C-III plus will provide the final reprogramming confirmation report.

ICC/ADAS Recovery

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

If reprogramming does not complete and the "!?" icon displays as shown in Figure 30:

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

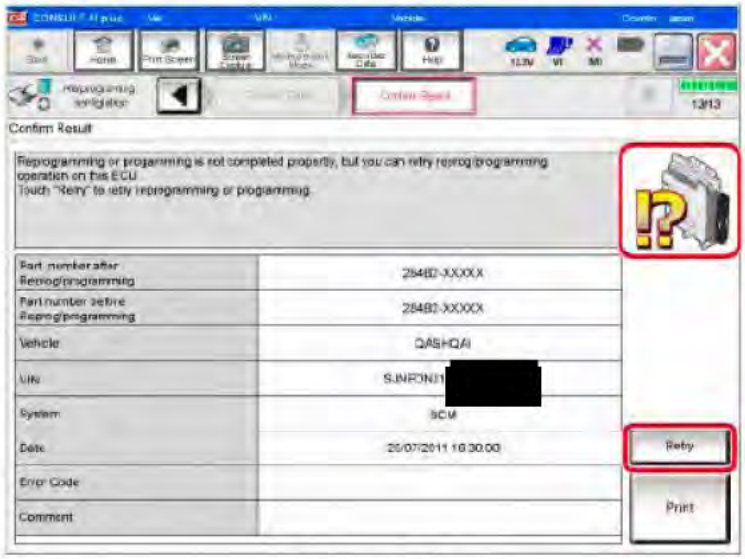


Figure 30

If reprogramming does not complete and the "X" icon displays as shown in Figure 31:

- 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 Home, and restart the reprogram procedure from the beginning.**

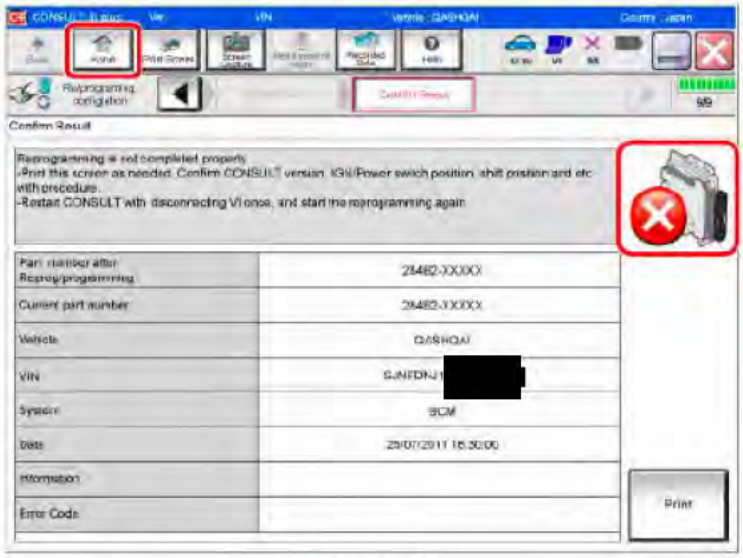


Figure 31

50. Follow the on on-screen instructions to erase DTCs.
    - If needed, refer to step 38 on page 18 for further details.
51. When the entire reprogramming process is complete, the screen in Figure 32 will display.
52. Verify the before and after part numbers are different.
53. Print a copy of this screen (Figure 32) and attach it to the repair order for warranty documentation.
54. Select **Confirm**.

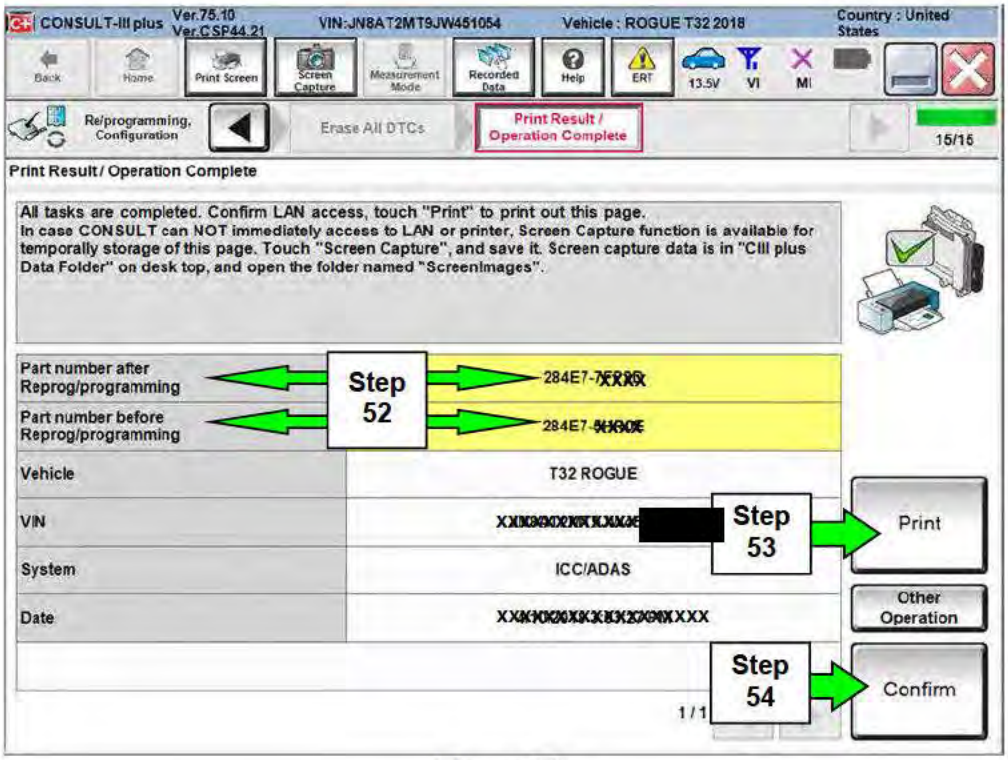


Figure 32

55. Close C-III plus.
56. Turn the ignition OFF.
57. Disconnect the plus VI from the vehicle.
58. 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 or LASER/RADAR 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 Control Unit	(1)	RX6EAA	ZE	32	0.4*
Reprogram Laser/Radar Control Unit		RX6FAA			0.4*

(1) Refer to the electronic parts catalog and use the Distance Sensor (28438-*****) part number as the Primary Failed Part (PFP).

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

06/15/2018 08:58:45

SERVICE WORKORDER

TERMS: CASH / AM. EXP. / VISA / MC / DISCOVER / DINERS / GM PROTECT / CART B. / CHECK / (PRIOR APPROVAL) / OTHER	5N1AT2MT2JC7 [redacted] 018 NISSAN ROGUE	PRODUCTION DATE / /	STOCK NO. 714980	LICENSE NO. [redacted]	R. O. NO. [redacted]
[redacted] ANNAPOLIS,MD 21403	CUSTOMER NO. 714980 / COLOR WHITE	DELIVERY DATE 05/04/2018	CAR RENTAL NO.	BEEPER NO.	R. O. DATE 06/15/2018
	SERVICE CONTRACT SECURITY+PLUS / DEDUCTIBLE 0.00	CONTRACT NO.	EXT EXPR MILES 75000	EXT EXPR DATE 05/04/2024	ADVISOR WRITE UP 2077
	INSURANCE CO. / POLICY NO.	CLAIM NO.	ENGINE HRS 0	DISPATCH NO.	HAT NO. 480
	INSURANCE ADJUSTOR / DEDUCTIBLE AMOUNT	AUTH. TO USE GENERIC / USED PARTS ☐ YES ☒	ADDT'L. R.O. NO.	MILEAGE IN 1524	

RESIDENCE PHONE 4102799102 | BUSINESS PHONE | Cell Phone | LABOR RATE | Email [redacted] | DATE/TIME RECEIVED 06/15/2018 08:58:44 | PRIORITY

RECOMMENDED SERVICE DECLINED ☐ YES ☐ NO | APPOINTMENT ☐ YES ☐ NO | SHUTTLE ☐ | COURTESY TRANSPORT ☐

NISSAN **Bayside Nissan of Annapolis**
2542 Riva Road
Annapolis, MD 21401
Phone: 410-224-0707

TRANSMISSION | DATE PROMISED / / | TIME PROMISED | Engine 2.5L I4 | MILEAGE OUT

JOB — **LABOR INSTRUCTIONS** — ORIGINAL ESTIMATE 0.00

1 C CUSTOMER STATES WHEN DRIVING UP THE RAMP BY TARGET IN THE TOWNE CENTER THE BRAKES SEEM TO GRAB WHEN GOING UPHILL . CUSTOMER STATES THE THE 2ND TIME SHE TRIED TO GO UP THE HILL SHE WAS ABLE TO GO UP A LITTLE FURTHER BUT EACH TIME CUSTOMER STATES THAT THE VEHICLE SOUNDED AS IF SHE WAS RIDING OVER A RUMBLE STRIP .

2 C CUSTOMER STATES WHILE DRIVING UP ROUTE 50 IN A HEAVY DOWNPOUR THERE WAS A LIGHT THAT CAME ON THAT LOOKED LIKE TWO CIRCLES WITH A N ENERGY SIGN .

3 C COMPLIMENTARY EXPRESS MULTIPOINT POINT INSPECTION
EXPRESS ONLY

STRAIGHT TIME HRS	FLAT RATE PRICE	R.O. NO.	TIME	OFF / ON
	0 4	DEPT NO. 2077 / ORDER NO. 166466	W	6/19

I hereby authorize the repair set forth to be completed along with the necessary material and agree that you or your employees are not responsible for loss or damage to vehicle or articles left in vehicles in case of fire, theft, or any other cause beyond our control or for any delays caused by the unavailability of parts or delays in parts shipments by the supplier or transporter. Further, while a customer's motor vehicle is on the premises of the automotive repair facility, the automotive repair facility may not be responsible for any damage to the customer's motor vehicle under specified circumstances, and that the customer should ask a representative of the automotive repair facility about the extent of insurance coverage. I hereby grant you and/or your employees permission to operate the vehicle herein described on streets, highways or elsewhere for the purpose of testing and/or inspection. An expressed mechanic's lien is hereby acknowledged on the vehicle to secure the amount of repairs thereto. ALL REPAIRS SUBJECT TO A MINIMUM OF 5 DIAGNOSTIC TIME. TERMS STRICTLY CASH UNLESS ARRANGEMENTS MADE.

Customer's Signature [redacted]

E903

[redacted]

Current Radar P/N: 28438-5FA2A / After Reprogram: 28438-5FA3A

Current ICC/ADAS P/N: 284E7-5HR5E / After Reprogram: 284E7-7FP6A

- Vehicle had unintentional / unexpected FEB Operation
- Reprogrammed Radar & ICC Systems per Bulletin NTB18-041 to correct
- Vehicle still exhibiting unexpected FEB operation
- Ordered Front Radar unit per Charlie Seymour

Tue, 19 Jun 9:04

SPECIAL ORDER PARTS

DATE ORDERED 6.19

PART #

INITIAL


5N1AT2MT2JC
E905


MFD BY NISSAN MOTOR CO., LTD.
DATE: 10/17
GVWR: 2082 KG
4590 LB
GAWR FR.: 1040 KG
2293 LB
WITH 225/65R17 TIRES
17 X 7J RIMS AT 33 PSI
COLD SINGLE
GAWR RR.: 1055 KG
2326 LB
WITH 225/65R17 TIRES
17 X 7J RIMS AT 33 PSI
COLD SINGLE
THIS VEHICLE CONFORMS TO ALL APPLICABLE FEDERAL MOTOR VEHICLE SAFETY AND THEFT PREVENTION STANDARDS IN EFFECT ON THE DATE OF MANUFACTURE SHOWN ABOVE.
5N1AT2MT2J
MPV 138
MODEL: TDBALPWT32EUA-----
COLOR: QAK TRIM: G ZS30A
E906


2:30 PM
83 °F
RPMx1000
MPH
P
167
1530 miles
E907

/programming, ROGUE T32 5N1AT2MT2JC
nfiguration

tasks are completed. Confirm LAN access, touch "Print" to print out this page.
case CONSULT can NOT immediately access to LAN or printer, Screen Capture function is available f
mporally storage of this page. Touch "Screen Capture", and save it. Screen capture data is in "CIII plus
lder" on desk top, and open the folder named "ScreenImages".

art number after eprog/programming	284385FA3A
art number before eprog/programming	28438 5FA2A
eference	

Reprog/programming	28438 5FA2A
Reference	

Vehicle	T32 ROGUE
VIN	5N1AT2MT2JC[redacted]
System	LASER/RADAR
Saved Date	6/19/2018 9:17:37 AM

5N1AT

Re/programming, Configuration ROGUE T32

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
temporally storage of this page. Touch "Screen Capture", and save it. Screen capture data is
Folder" on desk top, and open the folder named "ScreenImages".

Part number after Reprog/programming	284E7-7FP6A
Part number before Reprog/programming	284E7 5HR5E
Reference	

Reference	

Vehicle	T32 ROGUE
VIN	5N1AT2MT2JC[redacted]
System	ICC/ADAS
Saved Date	6/19/2018 9:34:57 AM



E912



E913



E914



E915


E916



E917

[redacted]

NISSAN MOTOR CORPORATION

DRIVE

Martin Lambrecht | Alliance Confidenti

PRO (Project) | Ref. No [redacted] | Status : REQ Issued | Responsible : Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)

Subject 2018 T32C Rogue: Inadvertent FEB Activation in Parking Garage [AFTER C/M]

Comments from Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)
[NA-PRO-2018-05220]

General

Classification	-	**Priority**	I-Important		
Model	T32	**Model Year**	2018	**Plant**	-
Engine Type	QR25	**Transmission Type**	A		
Issue Coverage	☐ 3MIS ☐ 12MIS ☐ Durability ☐ QCS ☐ IQS ☐ [illegible]				

Incident Details

Customer Complaint	Customer states that FEB activation occurs in parking garages.
Details of Incident	[T32C-A-28438-19]
Incident Conditions	FEB activation occurs in two separate parking garages (one at customer's work and the other at customer's home). Customer states that incident occurs intermittently at both locations.
Field Investigation	FQI scrambled to Willowdale Nissan and drove customer vehicle to incident location. FQI was able to duplicate inadvertent FEB activation a total of four times at the Finch Ave. location. FQI attempted duplication at the Disera Dr. location but was not able to duplicate.
Repair Action & Results	No repairs done at this time. Data and movies for duplication collected and sent to NML on 11/16/2018.

Is / Is Not Analysis

	Is	Is Not
What	-	-
Where	-	-
When	-	-
Extent	-	-

Parts Details

Part No.	Part Name	Quantity Available

Reported VINs

VIN Count 1 / 1

	Ref No.	VIN	Incident Country	Model	Plant Code	Prod Date	Sold Date	Date of Incident	Incident Mileage	Engine Type	Transmission
1	NA-FIR-2018-02899	5N1AT2MV7J[redacted]	-	T32	C-NNA (Smyrna)	10/03/2017	03/24/2018	11/08/2018	-	QR25	A

Reply

Reply Type	-	**TR/PRO Result**	-
Issue TSB	-	[illegible]	-
[illegible]		[illegible]	
Investigation Results	-		
Root Cause	-		
[illegible]	-		
[illegible]			
[illegible]			

Adoption Data

REQ Ref No.	Ref No.	% Effectiveness	Plant	C/M Type	Model	VIN	Brand	Adoption Date

[illegible] -

[illegible]

C/M Parts Details

[redacted]

[redacted]

| | Part Name | Part No. (New) | Part No. (Old) |

Coding Block

PFP 28438-SENSOR ASSY

Additional PFP -

DTC -

Related Documents

Ref No.	Status	Responsible	Elapsed Days
[redacted]	REQ Issued	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	370
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	K TCS Reply Approval	Sonoda Shigeru(JP-NML-CQ0-TCS)	80

Workflow & History

Date	Type	Ref No.	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
02/13/2020	REQ	[redacted]	Reply Received	Ryan Davenport(NA-NNA-FIELD QUALI..	Review	Sonoda Shigeru(JP-NML-CQ0-TCS)	MZK TCS Reply Approval	Please hold un
01/26/2020	REQ		MZK TCS Reply Approval	Sonoda Shigeru(JP-NML-CQ0-TCS)	Approve	Ryan Davenport(NA-NNA-FIELD QUALI..	Reply Received	-
01/23/2020	REQ		MZK TCS Reply Approval	Yoda Masahiro(JP-NML-CQ0-TCS)	Re-Assign	Sonoda Shigeru(JP-NML-CQ0-TCS)	MZK TCS Reply Approval	Please see att
01/14/2020	REQ		MZK TCS Reply Approval	Sonoda Shigeru(JP-NML-CQ0-TCS)	Re-Assign	Yoda Masahiro(JP-NML-CQ0-TCS)	MZK TCS Reply Approval	-
01/14/2020	REQ		Reply Received	Martin Lambrecht(NA-NNA-FIELD QUAL..	Review	Sonoda Shigeru(JP-NML-CQ0-TCS)	MZK TCS Reply Approval	Per e-mail dat
01/14/2020	REQ		Reply Received	Martin Lambrecht(NA-NNA-FIELD QUAL..	Re-Assign	Martin Lambrecht(NA-NNA-FIELD QUAL..	Reply Received	-
01/12/2020	REQ		MZK TCS Reply Approval	Sonoda Shigeru(JP-NML-CQ0-TCS)	Approve	Ryan Davenport(NA-NNA-FIELD QUALI..	Reply Received	-
01/12/2020	REQ		MZK TCS Reply Received	Sonoda Shigeru(JP-NML-CQ0-TCS)	Request Reply Approv	Sonoda Shigeru(JP-NML-CQ0-TCS)	MZK TCS Reply Approval	-
01/12/2020	REQ		Request Reply Approval	Nishiyama Shinichi(JP-NML-XX5-WINDO..	Approve	Sonoda Shigeru(JP-NML-CQ0-TCS)	MZK TCS Reply Received	-
01/12/2020	REQ		Request Replied	Nishiyama Shinichi(JP-NML-XX5-WINDO..	Request Reply Approv	Nishiyama Shinichi(JP-NML-XX5-WINDO..	Request Reply Approval	-
01/12/2020	REQ		Request Replied	Sato Ko(JP-NML-XE2-MZK)	Re-Assign	Nishiyama Shinichi(JP-NML-XX5-WINDO..	Request Replied	発行をお願い
01/10/2020	REQ		Awaiting Reply	Uemura Yoshitaka(JP-NML-XE2-MZK)	Reply	Sato Ko(JP-NML-XE2-MZK)	Request Replied	-
01/10/2020	REQ		Awaiting Reply	Ito Kei(JP-NML-2R1-MZK)	Re-Assign	Uemura Yoshitaka(JP-NML-XE2-MZK)	Awaiting Reply	-
01/08/2020	REQ		Awaiting Reply	Sato Ko(JP-NML-XE2-MZK)	Re-Assign	Ito Kei(JP-NML-2R1-MZK)	Awaiting Reply	-
01/08/2020	REQ		Awaiting Reply	Kamogawa Motohiko(JP-NML-CC0-C50'..	Re-Assign	Sato Ko(JP-NML-XE2-MZK)	Awaiting Reply	ユーザー登作
03/21/2019	REQ		Assigned	Shinichi NISHIYAMA_JP_NML Electronic..	Request Solution	KO SATO_JP_NML Electronics_Electric ...	Solution Development	[NA-PIR-2018-
03/21/2019	REQ		Assigned	Shinichi NISHIYAMA_JP_NML Electronic..	Request Approval	Kazuhiko OTSUGURO_JP_NML Electroni..	Assigned	[NA-PIR-2018-
03/20/2019	REQ		In Process	Kunihiro MURAMATSU_JP_NML_CEQ	Assign	Shinichi NISHIYAMA_JP_NML Electronic..	Assigned	[NA-PIR-2018-
01/04/2019	TR		Public	Ryan DAVENPORT_NA_NNA_PEI	Close		Closed	-
12/06/2018	REQ		In Process	Kunihiro MURAMATSU_JP_NML_CEQ	Reassign	Kunihiro MURAMATSU_JP_NML_CEQ	In Process	[NA-PIR-2018-
12/03/2018	REQ		Awaiting Approval	Martin LAMBRECHT_NA_NNA_PEI	Assign	Shigeru SONODA_JP_NML_CEQ	In Process	[NA-PIR-2018-
12/03/2018	PRO		Public	Ryan DAVENPORT_NA_NNA_PEI	(Set Active by Request	Ryan DAVENPORT_NA_NNA_PEI	Active	[NA-PRO-2018
11/30/2018	REQ		Draft	Ryan DAVENPORT_NA_NNA_PEI	Request Approval	Martin LAMBRECHT_NA_NNA_PEI	Awaiting Approval	[NA-PIR-2018-
11/30/2018	REQ		Initiated	Ryan DAVENPORT_NA_NNA_PEI	Save	Ryan DAVENPORT_NA_NNA_PEI	Draft	[NA-PIR-2018-
11/30/2018	TR		Public	Ryan DAVENPORT_NA_NNA_PEI	(Create Link From Proj	Ryan DAVENPORT_NA_NNA_PEI	Public	-
11/30/2018	PRO		Initiated	Ryan DAVENPORT_NA_NNA_PEI	Publish	Ryan DAVENPORT_NA_NNA_PEI	Public	[NA-PRO-2018
11/30/2018	TR		Draft	Ryan DAVENPORT_NA_NNA_PEI	Publish	Ryan DAVENPORT_NA_NNA_PEI	Public	-
11/27/2018	TR		Initiated	Ryan DAVENPORT_NA_NNA_PEI	Save	Ryan DAVENPORT_NA_NNA_PEI	Draft	-

Project Member

Author Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)

Published Date 11/30/2018

Pre-Select Destination -

Notification

Comment

File Attachment

Upload Date	File Name	Description	Uploaded by

[redacted]

[redacted]

TR (Technical Report) **Ref. No** [redacted] **Status :** Linked **Responsible :** Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)

Subject 2018 T32C Rogue: Inadvertent FEB Activation in Parking Garage

General

Local Ref No.	-	**Incident Country**	-	**Claim No.**	-
Model	T32	**Model Year**	2018	**Taskforce Report**	No
No Action Reason	-	**Info Source**	-		

Explanation

Request
(No Text)

Priority & request comments
(No Text)

Issue Coverage ☐ 3MIS ☐ 12MIS ☐ Durability ☐ QCS ☐ IQS

Vehicle Details

VIN	5N1AT2MV7J[redacted]				
Model Variation	RGE	**Plant Code**	C-NNA (Smyrna)		
Prod Date	10/03/2017	**Sold Date**	03/24/2018	**Color Code**	G41
Engine Type	QR25	**Engine No.**	012428T		
Transmission Type	A	**Transmission No.**	-		
Inverter No.	-	**DC Converter No.**	-	**Battery Pack No.**	-
PBW ECU No.	-	**E-PKB ECU No.**	-	**On Board Charge No.**	-
Electric Heater Unit No.	-	**E-PKB ATR No.**	-		

Incident Details

Dealer No. - Name	44223-Willowdale Nissan				
City/Town	North York	**County/State**	ON	**Contact**	-
Date of Incident	11/08/2018	**Incident Mileage**	- Miles		

Customer Complaint Customer states that FEB activation occurs in parking garages.

Details of Incident FQI scrambled to Willowdale Nissan and drove customer vehicle to incident location. FQI was able to duplicate inadvertent FEB activation a total of four times at the Finch Ave. location. FQI attempted duplication at the Disera Dr. location but was not able to duplicate.

Incident Conditions -

Field Investigation

Conclusions
Customer provided two incident locations. One location FQI team was not able to duplicate inadvertent FEB activation. At the other location (1000 Finch Ave. W, North York, ON), inadvertent FEB activation was duplicated 4 times. This location is a parking garage underneath a courthouse.

Repair Action & Results No repairs done at this time. Data and movies for duplication collected and sent to NML on 11/16/2018.

Parts Details

	Part No.	Part Name	Quantity Available

Coding Block

PFP	28438-SENSOR ASSY	**Additional PFP**	-	**Tread Code**	26-Forward Collision Avoidance
DTC	-				
f, s, s, s	No				

Related Documents

[redacted]

Status	Responsible	Elapsed Days
REQ Issued	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	370
Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
MZK TCS Reply Approval	Sonoda Shigeru(JP-NML-CQ0-TCS)	80

Workflow & History

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
01/04/2019	Public	Ryan DAVENPORT_NA_NNA_PEI	Close		Closed	-
11/30/2018	Public	Ryan DAVENPORT_NA_NNA_PEI	(Create Link From Project	Ryan DAVENPORT_NA_NNA_PEI	Public	-
11/30/2018	Draft	Ryan DAVENPORT_NA_NNA_PEI	Publish	Ryan DAVENPORT_NA_NNA_PEI	Public	-
11/27/2018	Initiated	Ryan DAVENPORT_NA_NNA_PEI	Save	Ryan DAVENPORT_NA_NNA_PEI	Draft	-

Project Member

[redacted]

E920

[redacted]

Author Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)

Published Date 11/30/2018

Pre-Select Destination -

Notification Norihisa Wakiyama(NA-NNA-FIELD QUALITY-TCS)

Comment

File Attachment

Upload Date	File Name	Description	Uploaded by
11/27/2018	T32 Duplication.PNG	Incident Location	Ryan Davenport(NA-NNA-FIELD QUALITY-T(
11/30/2018	IMG_6611.jpg	Leading up to Incident Location	Ryan Davenport(NA-NNA-FIELD QUALITY-T(
11/30/2018	IMG_6613.jpg	Zoomed out Metal Grate	Ryan Davenport(NA-NNA-FIELD QUALITY-T(
11/30/2018	IMG_6614.jpg	Zoomed in Metal Grate	Ryan Davenport(NA-NNA-FIELD QUALITY-T(

[redacted]

[redacted]

REQ(Preliminary Investigation Request) **Ref. No** [redacted] **Status :** MZK TCS Reply Approval **Responsible :** Sonoda Shigeru(JP-NML-CQ0-TCS)

Subject 2018 T32C Rogue: Inadvertent FEB Activation in Parking Garage [AFTER C/M]

Comments from Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)
Please hold until countermeasure study is complete.

General

Classification	B	**Request Type**	PIR-Preliminary Investigation Request		
Priority	I-Important	**Market TCS**	North America	**Model**	T32
Responsible Company	NML-Nissan Motor Co.,Ltd	**Responsible Department**	R&D		

Customer Complaint
Customer states that FEB activation occurs in parking garages.

Details of Incident
Customers state that FEB activates in their home and work parking garages. Customer provided incident locations of both her work (1000 Finch Ave. W., North York, ON) and home (50 Disera Dr., Thornhill, ON). Before FQI scramble, dealer was able to duplicate in customer vehicle and known good vehicle at the Finch Ave. location. FQI scrambled and duplicated FEB activation four times total at the Finch Ave. location in customer vehicle. No duplication occurred at the Disera Dr. location. Video and data corresponding to these events were sent to NML-XE2 on 11/16/2018. This investigation was documented in NA-FIR-2018-02899.

TCS Request
Notification of this request was sent to NML-CQ0 Sonoda and NML-XE2 Uemura on 11/30/2018.
Please investigate incident part to determine the root cause of FEB activation in parking garage.
Please inform NNA-SQI of the results of your investigation and if root cause is determined.
Please develop an effective countermeasure to prevent this issue from recurring in the future.
Please provide applied VINs and dates and estimate the effectiveness of the C/M.

Reply

Countermeasure No

PCN Judgement -

Investigation Results
[Conclusion]
Confirmed with the latest software of C/M for the overhead object and there is a possibility that the target detection performance for FEB normal operation may be reduced due to the countermeasure for this issue.
For this reason, we will watch the number of future occurrences to determine the next plan.
[Vehicle details]
VIN No: 5N1AT2MV7JC[redacted] Final OK Date: 2017/10/3 Sold date: 2018/3/24 Incident Date: No Data Odometer: No Data
[Details of incident]
Customers state that FEB activates in their home and work parking garages.

Incident Duplication Results
FQI scrambled the same location on 2018/11/8 using customer's vehicle.
FQI duplicated FEB activation four times total at the customer's work parking garage, but not duplicated FEB activation at customer's home.

Root Cause Confidential Business Information

D/N & C/M Parts Information

D/N Information

C/M Parts Information

Recurrence Prevention & Horizontal Deployment

Supplier Charge Back Information

Coding Block

[redacted]

[redacted]

PFP 28438-SENSOR ASSY

Additional PFP -

DTC -

Related Documents

Ref No.	Status	Responsible	Elapsed Days
[redacted]	REQ Issued	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	370
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	MZK TCS Reply Approval	Sonoda Shigeru(JP-NML-CQ0-TCS)	80

Adoption Data

REQ Ref No.	Ref No.	% Effectiveness	Plant	C/M Type	Model	VIN	Brand	Adoption Date

Workflow & History

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
02/13/2020	Reply Received	Ryan Davenport(NA-NNA-FIELD QUALITY	Review	Sonoda Shigeru(JP-NML-CQ0-TCS)	MZK TCS Reply Approval	Please hold until countermeasure s
01/26/2020	MZK TCS Reply Approval	Sonoda Shigeru(JP-NML-CQ0-TCS)	Approve	Ryan Davenport(NA-NNA-FIELD QUALITY	Reply Received	-
01/23/2020	MZK TCS Reply Approval	Yoda Masahiro(JP-NML-CQ0-TCS)	Re-Assign	Sonoda Shigeru(JP-NML-CQ0-TCS)	MZK TCS Reply Approval	Please see attached slides for techr
01/14/2020	MZK TCS Reply Approval	Sonoda Shigeru(JP-NML-CQ0-TCS)	Re-Assign	Yoda Masahiro(JP-NML-CQ0-TCS)	MZK TCS Reply Approval	-
01/14/2020	Reply Received	Martin Lambrecht(NA-NNA-FIELD QUALI	Review	Sonoda Shigeru(JP-NML-CQ0-TCS)	MZK TCS Reply Approval	Per e-mail dated 1/14/2020
01/14/2020	Reply Received	Martin Lambrecht(NA-NNA-FIELD QUALI	Re-Assign	Martin Lambrecht(NA-NNA-FIELD QUALI	Reply Received	-
01/12/2020	MZK TCS Reply Approval	Sonoda Shigeru(JP-NML-CQ0-TCS)	Approve	Ryan Davenport(NA-NNA-FIELD QUALITY	Reply Received	-
01/12/2020	MZK TCS Reply Received	Sonoda Shigeru(JP-NML-CQ0-TCS)	Request Reply Approval	Sonoda Shigeru(JP-NML-CQ0-TCS)	MZK TCS Reply Approval	-
01/12/2020	Request Reply Approval	Nishiyama Shinichi(JP-NML-XX5-WINDOV	Approve	Sonoda Shigeru(JP-NML-CQ0-TCS)	MZK TCS Reply Received	-
01/12/2020	Request Replied	Nishiyama Shinichi(JP-NML-XX5-WINDOV	Request Reply Approval	Nishiyama Shinichi(JP-NML-XX5-WINDOV	Request Reply Approval	-
01/12/2020	Request Replied	Sato Ko(JP-NML-XE2-MZK)	Re-Assign	Nishiyama Shinichi(JP-NML-XX5-WINDOV	Request Replied	発行をお願いします。
01/10/2020	Awaiting Reply	Uemura Yoshitaka(JP-NML-XE2-MZK)	Reply	Sato Ko(JP-NML-XE2-MZK)	Request Replied	-
01/10/2020	Awaiting Reply	Ito Kei(JP-NML-2R1-MZK)	Re-Assign	Uemura Yoshitaka(JP-NML-XE2-MZK)	Awaiting Reply	-
01/08/2020	Awaiting Reply	Sato Ko(JP-NML-XE2-MZK)	Re-Assign	Ito Kei(JP-NML-2R1-MZK)	Awaiting Reply	-
01/08/2020	Awaiting Reply	Kamogawa Motohiko(JP-NML-CC0-CSO's	Re-Assign	Sato Ko(JP-NML-XE2-MZK)	Awaiting Reply	ユーザー操作不可のため、代理で!
03/21/2019	Assigned	Shinichi NISHIYAMA_JP_NML Electronics	Request Solution	KO SATO_JP_NML Electronics_Electric W	Solution Development	[NA-PIR-2018-01685],Updated By:[
03/21/2019	Assigned	Shinichi NISHIYAMA_JP_NML Electronics	Request Approval	Kazuhiko OTSUGURO_JP_NML Electronic	Assigned	[NA-PIR-2018-01685],Updated By:[
03/20/2019	In Process	Kunihiro MURAMATSU_JP_NML_CEQ	Assign	Shinichi NISHIYAMA_JP_NML Electronics	Assigned	[NA-PIR-2018-01685]
12/06/2018	In Process	Kunihiro MURAMATSU_JP_NML_CEQ	Reassign	Kunihiro MURAMATSU_JP_NML_CEQ	In Process	[NA-PIR-2018-01685]
12/03/2018	Awaiting Approval	Martin LAMBRECHT_NA_NNA_PEI	Assign	Shigeru SONODA_JP_NML_CEQ	In Process	[NA-PIR-2018-01685]
11/30/2018	Draft	Ryan DAVENPORT_NA_NNA_PEI	Request Approval	Martin LAMBRECHT_NA_NNA_PEI	Awaiting Approval	[NA-PIR-2018-01685]
11/30/2018	Initiated	Ryan DAVENPORT_NA_NNA_PEI	Save	Ryan DAVENPORT_NA_NNA_PEI	Draft	[NA-PIR-2018-01685]

Project Member

Author Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)

Published Date 12/03/2018

Pre-Select Destination Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)

Notification Sonoda Shigeru(JP-NML-CQ0-TCS)
Yoda Masahiro(JP-NML-CQ0-TCS)
Martin Lambrecht(NA-NNA-FIELD QUALITY-TCS)
Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)

Comment

File Attachment

Upload Date	File Name	Description	Uploaded by
01/23/2020	(2) NA-PIR-2018-01685.pptx	Technical explanation for system function in this scenario, an...	Yoda Masahiro(JP-NML-CQ0-TCS)
11/30/2018	NA-PIR-2018-01685 2018 T32C Rogue Inadvert...	Notification Email	Ryan Davenport(NA-NNA-FIELD QUALITY-T(
11/30/2018	NA-PIR-2018-01685.docx	Incident Summary	Ryan Davenport(NA-NNA-FIELD QUALITY-T(

[redacted]

Confidential Business Information

Confidential Business Information

From: Davenport, Ryan
To: UEMURA, YOSHITAKA; SONODA, SHIGERU
Cc: Wakiyama, Norihisa; Lambrecht, Martin; Fulgenzi, Colin
Subject: [NA-PIR-2018-01685] 2018 T32C Rogue: Inadvertent FEB Activation in Parking Garage [AFTER C/M]
Date: Friday, November 30, 2018 10:30:00 AM
Attachments: [redacted]

Uemura san/Sonoda san,

I have written NA-PIR-2018-01685 for 2018 T32C FEB Activation in a Parking Garage after countermeasure. This event occurred in the customers work parking garage at the following address:

[redacted]

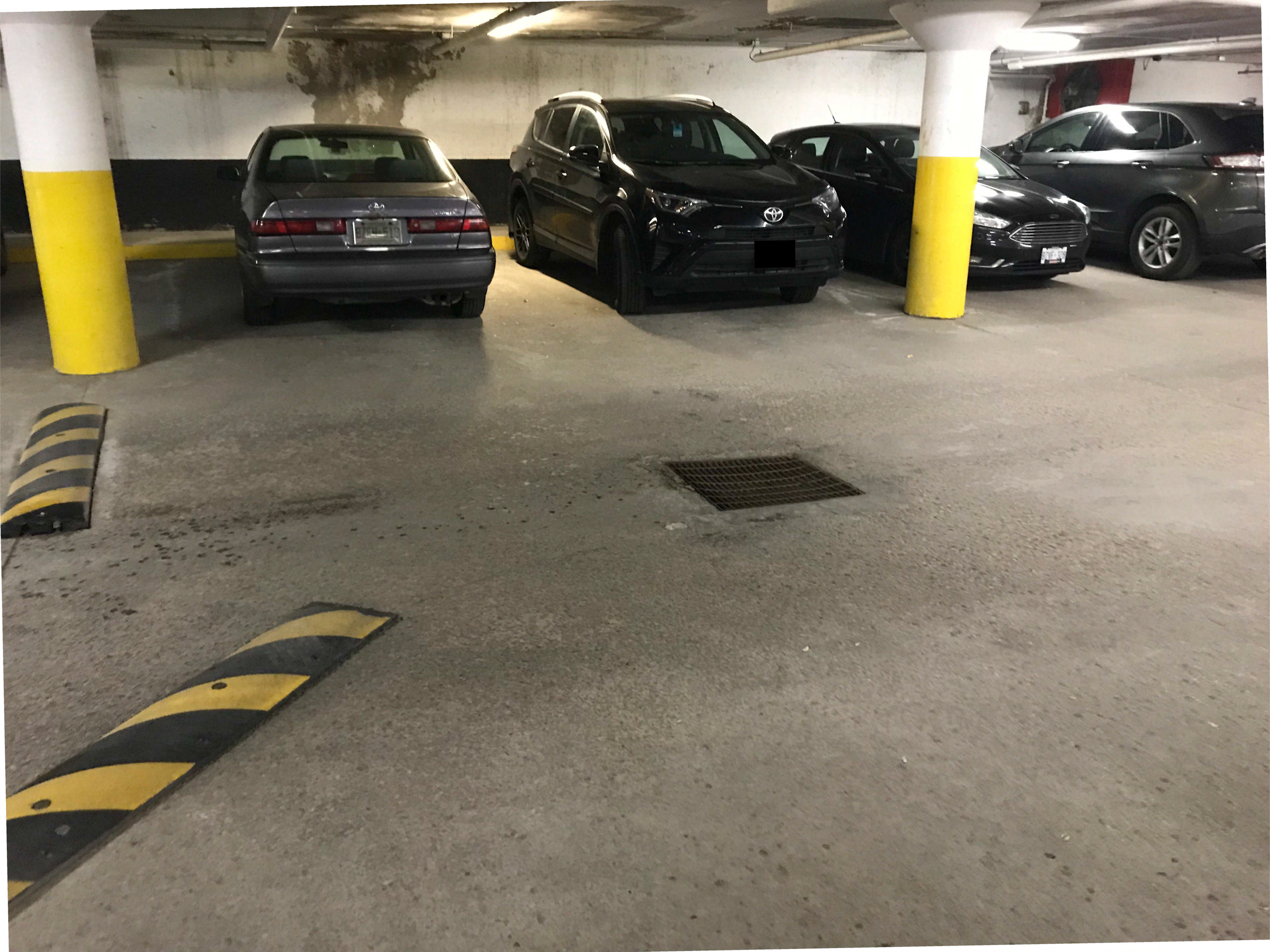
North York, ON

We were able to duplicate 4 times and Wakiyama san provided video and data on 11/16/2018. I have attached the incident summary for your convenience. Please let me know if you have any questions.

Thank you!

Ryan Davenport 雷庵　騨鞭豊徒 | Field Quality Investigation | Nissan Group | Phone: +1 615-223-4962 | Mobile: +1 615-784-5885


COURT
PARKING
CAUTION
DRIVE SLOW





NISSAN

NNA-FQI
Incident Summary
[redacted]

Date: 11/30/2018
Priority: I
Author: R. Davenport

Subject: 2018 T32C Rogue: Inadvertent FEB Activation in Parking Garage [AFTER C/M]

Concern:

Customers state that FEB activates in their home and work parking garages.

Incident Description:

Customer provided incident locations of both her work ([redacted]. W., North York, ON) and home ([redacted]). Before FQI scramble, dealer was able to duplicate in customer vehicle and known good vehicle at the Finch Ave. location. FQI scrambled and duplicated FEB activation four times total at the Finch Ave. location in customer vehicle. No duplication occurred at the Disera Dr. location. Video and data corresponding to these events were sent to NML-XE2 on 11/16/2018. This investigation was documented in NA-FIR-2018-02899.

Notification of this request was sent to NML-CQ0 Sonoda and NML-XE2 Uemura on 11/30/2018.

Request:

- Please investigate incident part to determine the root cause of FEB activation in parking garage.
- Please inform NNA-SQI of the results of your investigation and if root cause is determined.
- Please develop an effective countermeasure to prevent this issue from recurring in the future.
- Please provide applied VINs and dates and estimate the effectiveness of the C/M.

Contact Name: Ryan Davenport (NNA-SQI)

Attachments List: Numbered list of documents attached to PIR/PRO

1. This Incident Summary
2. Email Notification

1000 Finch Avenue West, North Y



1000 Finch Ave W

North York, ON M3J 2V5
Canada

Directions

SAVE | NEARBY | SEND TO YOUR PHONE | SHARE

Add a missing place

Add a label



[redacted]

NISSAN MOTOR CORPORATION

DRIVE

Martin Lambrecht | Alliance Confidenti

PRO (Project) | Ref. N[redacted] | Status : Public | Responsible : Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)

Subject 2017-2018 T32 Rogue: NTB18-041 Edit to Include Reprogram for 28438-5FA1A

Comments from Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)
[NA-PRO-2019-01114]

General

Classification	-	**Priority**	I-Important		
Model	T32; J11	**Model Year**	2018; 2017	**Plant**	-
Engine Type	-	**Transmission Type**	-		

Issue Coverage ☐ 3MIS ☐ 12MIS ☐ Durability ☐ QCS ☐ IQS ☐ [illegible]

Incident Details

Customer Complaint	Customer states that AEB activates in any scenario.
Details of Incident	-
Incident Conditions	Incident occurs intermittently.
Field Investigation	NTB18-041 currently calls for radars with 28438-5FA1A to be replaced. Software is now available that allows reprogram to be performed on vehicle instead of part replacement.
Repair Action & Results	Radar reprogrammed.

Is / Is Not Analysis

	Is	Is Not
What	-	-
Where	-	-
When	-	-
Extent	-	-

Parts Details

	Part No.	Part Name	Quantity Available
1	28438-5FA1A	Distance Sensor Assy	1

Reported VINs

VIN Count 0/0

Ref No.	VIN	Incident Country	Model	Plant Code	Prod Date	Sold Date	Date of Incident	Incident Mileage	Engine Type	Transmission

Reply

Reply Type	-	**TR/PRO Result**	-
Issue TSB	-	[illegible]	
[illegible]			
Investigation Results	-		
Root Cause	-		

[illegible]

Adoption Data

REQ Ref No.	Ref No.	% Effectiveness	Plant	C/M Type	Model	VIN	Brand	Adoption Date

[illegible]

C/M Parts Details

	Part Name	Part No. (New)	Part No. (Old)

[redacted]

[redacted]

Coding Block

PFP 28438-SENSOR ASSY

Additional PFP -

DTC -

Related Documents

Ref No.	Status	Responsible	Elapsed Days
[redacted]	Public	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	304
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Canceled	-	299
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Canceled	-	299
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Canceled	-	299
	Closed	-	-
	Canceled	-	299
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Canceled	-	299
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Canceled	-	299

Workflow & History

Date	Type	Ref No.	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
03/19/2019	BIC	NA-BIC-2019-00045	Awaiting Approval	Heidi SCHULZ_NA_NNA_TechPubs	Close		Closed	-
03/19/2019	BIC	NA-BIC-2019-00045	Reviewed	Heidi SCHULZ_NA_NNA_TechPubs	Request Approval	Heidi SCHULZ_NA_NNA_TechPubs	Awaiting Approval	-
03/18/2019	BIC	NA-BIC-2019-00045	Publication Approval	Ryan DAVENPORT_NA_NNA_PEI	(Reviewed)	Heidi SCHULZ_NA_NNA_TechPubs	Reviewed	-
03/18/2019	BICCMT	NA-BICCMT-2019-00045	Awaiting Approval	Ryan DAVENPORT_NA_NNA_PEI	Approve		Closed	-
03/18/2019	BICCMT	NA-BICCMT-2019-00045	Awaiting Approval	Danny UHLS_NA_NNA_PEI	Approve		Closed	-
03/15/2019	BICCMT	NA-BICCMT-2019-00045	Awaiting Approval	Hayward TOWNSEND_NA_NNA_Parts S.	Approve		Closed	-
03/15/2019	BICCMT	NA-BICCMT-2019-00045	Awaiting Approval	Pete LUEPKE_NA_NNA_PEI	Approve		Closed	-
03/15/2019	BICCMT	[redacted]	Awaiting Approval	David GILLIAM_NA_NNA_PEI	Approve		Closed	-
03/15/2019	BICCMT		Awaiting Approval	April STRAWSER_NA_NNA_Assurance P..	Approve		Closed	-
03/14/2019	BICCMT		Awaiting Approval	Jim BLENKARN_NA_NNA_PEI	Approve		Closed	-
03/13/2019	BICCMT		Awaiting Approval	Christopher OCONNOR_NA_NNA_Deale..	Approve		Closed	-
03/13/2019	BICCMT		Awaiting Approval	Brian JOHN_NA_NNA_PEI	Approve		Closed	-
03/13/2019	BICCMT		Awaiting Approval	Shigeru SONODA_JP_NML_CEQ	Approve		Closed	-
03/12/2019	BICCMT		Awaiting Approval	Takashi FURUYA_JP_NML_CEQ	Reassign	Shigeru SONODA_JP_NML_CEQ	Awaiting Approval	-
03/12/2019	BICCMT		Awaiting Approval	Martin LAMBRECHT_NA_NNA_PEI	Approve		Closed	-
03/12/2019	BICCMT		Awaiting Approval	John POMMER_NA_NNA_PEI	Approve		Closed	-
03/12/2019	BICCMT		Awaiting Approval	Jacob CRAWFORD_NA_NNA_Legal	Approve		Closed	-
03/12/2019	BICCMT		Awaiting Approval	Nathan STEILS_NA_NNA_PEI	Approve		Closed	-
03/12/2019	BIC		Awaiting Approval	Heidi SCHULZ_NA_NNA_TechPubs	Start Approval Cycle	Heidi SCHULZ_NA_NNA_TechPubs	Publication Approval	-
03/12/2019	BICCMT		-	Heidi SCHULZ_NA_NNA_TechPubs	Start Review Cycle	Danny UHLS_NA_NNA_PEI	Awaiting Approval	-
03/12/2019	BICCMT		-	Heidi SCHULZ_NA_NNA_TechPubs	Start Review Cycle	Brian JOHN_NA_NNA_PEI	Awaiting Approval	-
03/12/2019	BICCMT		-	Heidi SCHULZ_NA_NNA_TechPubs	Start Review Cycle	Jim BLENKARN_NA_NNA_PEI	Awaiting Approval	-
03/12/2019	BICCMT		-	Heidi SCHULZ_NA_NNA_TechPubs	Start Review Cycle	Nathan STEILS_NA_NNA_PEI	Awaiting Approval	-
03/12/2019	BICCMT		-	Heidi SCHULZ_NA_NNA_TechPubs	Start Review Cycle	Takashi FURUYA_JP_NML_CEQ	Awaiting Approval	-
03/12/2019	BICCMT		-	Heidi SCHULZ_NA_NNA_TechPubs	Start Review Cycle	Ryan DAVENPORT_NA_NNA_PEI	Awaiting Approval	-
03/12/2019	BICCMT		-	Heidi SCHULZ_NA_NNA_TechPubs	Start Review Cycle	Martin LAMBRECHT_NA_NNA_PEI	Awaiting Approval	-
03/12/2019	BICCMT		-	Heidi SCHULZ_NA_NNA_TechPubs	Start Review Cycle	Hayward TOWNSEND_NA_NNA_Parts S..	Awaiting Approval	-
03/12/2019	BICCMT		-	Heidi SCHULZ_NA_NNA_TechPubs	Start Review Cycle	April STRAWSER_NA_NNA_Assurance P..	Awaiting Approval	-
03/12/2019	BICCMT		-	Heidi SCHULZ_NA_NNA_TechPubs	Start Review Cycle	John POMMER_NA_NNA_PEI	Awaiting Approval	-
03/12/2019	BICCMT		-	Heidi SCHULZ_NA_NNA_TechPubs	Start Review Cycle	Christopher OCONNOR_NA_NNA_Deale..	Awaiting Approval	-
03/12/2019	BICCMT		-	Heidi SCHULZ_NA_NNA_TechPubs	Start Review Cycle	Jacob CRAWFORD_NA_NNA_Legal	Awaiting Approval	-
03/12/2019	BICCMT		-	Heidi SCHULZ_NA_NNA_TechPubs	Start Review Cycle	Pete LUEPKE_NA_NNA_PEI	Awaiting Approval	-
03/12/2019	BICCMT		-	Heidi SCHULZ_NA_NNA_TechPubs	Start Review Cycle	David GILLIAM_NA_NNA_PEI	Awaiting Approval	-
03/12/2019	BIC		Reviewed	Heidi SCHULZ_NA_NNA_TechPubs	Request Approval	Heidi SCHULZ_NA_NNA_TechPubs	Awaiting Approval	-
03/12/2019	BIC		Publication Approval	Heidi SCHULZ_NA_NNA_TechPubs	Cancel Review Cycle	Heidi SCHULZ_NA_NNA_TechPubs	Reviewed	-
03/12/2019	BICCMT		Awaiting Approval	Heidi SCHULZ_NA_NNA_TechPubs	(Cancel)		Canceled	-

[redacted]

[redacted]

03/12/2019	BICOMT	[redacted]	waiting Approval	Heidi SCHULZ_NA_NNA_TechPubs	(Cancel)	Canceled	-
03/12/2019	BICOMT		waiting Approval	Heidi SCHULZ_NA_NNA_TechPubs	(Cancel)	Canceled	-
03/12/2019	BICOMT		waiting Approval	Heidi SCHULZ_NA_NNA_TechPubs	(Cancel)	Canceled	-
03/12/2019	BICOMT		waiting Approval	Heidi SCHULZ_NA_NNA_TechPubs	(Cancel)	Canceled	-
03/12/2019	BICOMT		waiting Approval	Heidi SCHULZ_NA_NNA_TechPubs	(Cancel)	Canceled	-
03/12/2019	BICOMT		waiting Approval	Jim BLENKARN_NA_NNA_PEI	Approve	Closed	-
03/12/2019	BICOMT		waiting Approval	Shigeru SONODA_JP_NML_CEQ	Approve	Closed	-
03/11/2019	BICOMT		waiting Approval	Takashi FURUYA_JP_NML_CEQ	Reassign Shigeru SONODA_JP_NML_CEQ	Awaiting Approval	-
03/07/2019	BICOMT		waiting Approval	Nathan STEILS_NA_NNA_PEI	Approve	Closed	-
03/07/2019	BICOMT		waiting Approval	Martin LAMBRECHT_NA_NNA_PEI	Approve with Changes	Closed	-
03/07/2019	BICOMT		waiting Approval	John POMMER_NA_NNA_PEI	Approve	Closed	-
03/07/2019	BICOMT		waiting Approval	David GILLIAM_NA_NNA_PEI	Approve	Closed	-
03/07/2019	BICOMT		waiting Approval	Christopher OCONNOR_NA_NNA_Deale..	Approve	Closed	-
03/07/2019	BICOMT		waiting Approval	Brian JOHN_NA_NNA_PEI	Approve	Closed	-
03/06/2019	BIC		waiting Approval	Heidi SCHULZ_NA_NNA_TechPubs	Start Approval Cycle Heidi SCHULZ_NA_NNA_TechPubs	Publication Approval	-
03/06/2019	BIC		SB Requested	Heidi SCHULZ_NA_NNA_TechPubs	Request Approval Heidi SCHULZ_NA_NNA_TechPubs	Awaiting Approval	-
03/06/2019	BICOMT			Heidi SCHULZ_NA_NNA_TechPubs	Start Review Cycle Takashi FURUYA_JP_NML_CEQ	Awaiting Approval	-
03/06/2019	BICOMT			Heidi SCHULZ_NA_NNA_TechPubs	Start Review Cycle Jacob CRAWFORD_NA_NNA_Legal	Awaiting Approval	-
03/06/2019	BICOMT			Heidi SCHULZ_NA_NNA_TechPubs	Start Review Cycle Danny UHLS_NA_NNA_PEI	Awaiting Approval	-
03/06/2019	BICOMT			Heidi SCHULZ_NA_NNA_TechPubs	Start Review Cycle David GILLIAM_NA_NNA_PEI	Awaiting Approval	-
03/06/2019	BICOMT			Heidi SCHULZ_NA_NNA_TechPubs	Start Review Cycle Christopher OCONNOR_NA_NNA_Deale..	Awaiting Approval	-
03/06/2019	BICOMT			Heidi SCHULZ_NA_NNA_TechPubs	Start Review Cycle Brian JOHN_NA_NNA_PEI	Awaiting Approval	-
03/06/2019	BICOMT			Heidi SCHULZ_NA_NNA_TechPubs	Start Review Cycle Pete LUEPKE_NA_NNA_PEI	Awaiting Approval	-
03/06/2019	BICOMT			Heidi SCHULZ_NA_NNA_TechPubs	Start Review Cycle Jim BLENKARN_NA_NNA_PEI	Awaiting Approval	-
03/06/2019	BICOMT			Heidi SCHULZ_NA_NNA_TechPubs	Start Review Cycle Nathan STEILS_NA_NNA_PEI	Awaiting Approval	-
03/06/2019	BICOMT			Heidi SCHULZ_NA_NNA_TechPubs	Start Review Cycle Ryan DAVENPORT_NA_NNA_PEI	Awaiting Approval	-
03/06/2019	BICOMT			Heidi SCHULZ_NA_NNA_TechPubs	Start Review Cycle John POMMER_NA_NNA_PEI	Awaiting Approval	-
03/06/2019	BICOMT			Heidi SCHULZ_NA_NNA_TechPubs	Start Review Cycle Hayward TOWNSEND_NA_NNA_Parts S..	Awaiting Approval	-
03/06/2019	BICOMT			Heidi SCHULZ_NA_NNA_TechPubs	Start Review Cycle April STRAWSER_NA_NNA_Assurance P..	Awaiting Approval	-
03/06/2019	BICOMT			Heidi SCHULZ_NA_NNA_TechPubs	Start Review Cycle Martin LAMBRECHT_NA_NNA_PEI	Awaiting Approval	-
03/06/2019	BIC		SB Requested	Darien HOBBS_NA_NNA_TechPubs	Reassign Heidi SCHULZ_NA_NNA_TechPubs	TSB Requested	-
03/06/2019	BIC		waiting Approval	Martin LAMBRECHT_NA_NNA_PEI	Request TSB Darien HOBBS_NA_NNA_TechPubs	TSB Requested	-
03/06/2019	BIC		raft	Ryan DAVENPORT_NA_NNA_PEI	Request Approval Martin LAMBRECHT_NA_NNA_PEI	Awaiting Approval	-
03/05/2019	BIC		itiated	Ryan DAVENPORT_NA_NNA_PEI	Save Ryan DAVENPORT_NA_NNA_PEI	Draft	-
03/05/2019	PRO		itiated	Ryan DAVENPORT_NA_NNA_PEI	Publish Ryan DAVENPORT_NA_NNA_PEI	Public	[NA-PRO-2019

Project Member

Author Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)

Published Date 03/05/2019

Pre-Select Destination -

Notification

Comment

File Attachment

Upload Date	File Name	Description	Uploaded by

[redacted]

[redacted]

BIC (Bulletin Issue Control) **Ref. No** [redacted] **Status :** Closed **Responsible :**

Subject 2017-2018 Rogue: False Activation of AEB, FEB, or FCW - Amend (NTB18-041b)

General

Priority	I-Important		
Model	T32; J11	**Model Year**	2018; 2017
TSB Request Date	03/05/2019	**TSB Issue Date**	03/19/2019
Nissan TSB No.	-	**Infiniti TSB No.**	-

FQI/FQA Request

NTB18-041b was published 3/19/19.

2nd Review
3/12/19: Changes have been made to the attached bulletin draft. Please review the draft (1903-064_v2) and respond via GCARS with approval or adjustments.

1st Review
3/6/19: Please review the attached amended Nissan bulletin draft (1903-064) and respond via GCARS with approval or adjustments.
Editor - Heidi Schulz. Requesting engineer - Ryan Davenport.

Editor Notes

Please edit NTB18-041 to have reprogram for 28438-5FA1A/5HK1A (same as 28438-5FA2A/5HK2A. Radar unit is able to be reprogrammed now and part replacement is no longer needed. Edits provided in person to Tech Pubs manager.
-

Review Cycle Status

BICCMT Ref No.	Selected Reviewer	Responsible	Status	Status Date	Result	Comments
[redacted]	David GILLIAM_NA_NNA_PEI		Closed	03/07/2019	Approve	
	Christopher OCONNOR_NA_NNA_Dealer		Closed	03/07/2019	Approve	
	John POMMER_NA_NNA_PEI		Closed	03/12/2019	Approve	
	Christopher OCONNOR_NA_NNA_Dealer		Closed	03/13/2019	Approve	
	April STRAWSER_NA_NNA_Assurance Pr		Canceled	03/12/2019	(Cancel)	
	Jacob CRAWFORD_NA_NNA_Legal		Closed	03/12/2019	Approve	
	Jim BLENKARN_NA_NNA_PEI		Closed	03/12/2019	Approve	
	Danny UHLS_NA_NNA_PEI		Closed	03/18/2019	Approve	Please provide me 24 hours notice prior to re..
	Hayward TOWNSEND_NA_NNA_Parts Su		Closed	03/15/2019	Approve	
	Martin LAMBRECHT_NA_NNA_PEI		Closed	03/12/2019	Approve	
	Nathan STEILS_NA_NNA_PEI		Closed	03/07/2019	Approve	
	Danny UHLS_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	John POMMER_NA_NNA_PEI		Closed	03/07/2019	Approve	
	Takashi FURUYA_JP_NML_CEQ		Closed	03/13/2019	Approve	
	Takashi FURUYA_JP_NML_CEQ		Closed	03/12/2019	Approve	
	Jim BLENKARN_NA_NNA_PEI		Closed	03/14/2019	Approve	
	Ryan DAVENPORT_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	David GILLIAM_NA_NNA_PEI		Closed	03/15/2019	Approve	
	Pete LUEPKE_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	Brian JOHN_NA_NNA_PEI		Closed	03/07/2019	Approve	

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Coding Block

[redacted]		**PFP**	28438-SENSOR ASSY	**Additional PFP**	-
[redacted]		[redacted]		[redacted]	

DTC -

Related Documents

Ref No.	Status	Responsible	Elapsed Days
[redacted]	ublic	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	304
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	losed	-	-
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[redacted]

[redacted]

[redacted]

Canceled	-	299
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Canceled	-	299
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Closed	-	-
Canceled	-	299

Workflow & History

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
03/19/2019	Awaiting Approval	Heidi SCHULZ_NA_NNA_TechPubs	Close		Closed	-
03/19/2019	Reviewed	Heidi SCHULZ_NA_NNA_TechPubs	Request Approval	Heidi SCHULZ_NA_NNA_TechPubs	Awaiting Approval	-
03/18/2019	Publication Approval	Ryan DAVENPORT_NA_NNA_PEI	(Reviewed)	Heidi SCHULZ_NA_NNA_TechPubs	Reviewed	-
03/12/2019	Awaiting Approval	Heidi SCHULZ_NA_NNA_TechPubs	Start Approval Cycle	Heidi SCHULZ_NA_NNA_TechPubs	Publication Approval	-
03/12/2019	Reviewed	Heidi SCHULZ_NA_NNA_TechPubs	Request Approval	Heidi SCHULZ_NA_NNA_TechPubs	Awaiting Approval	-
03/12/2019	Publication Approval	Heidi SCHULZ_NA_NNA_TechPubs	Cancel Review Cycle	Heidi SCHULZ_NA_NNA_TechPubs	Reviewed	-
03/06/2019	Awaiting Approval	Heidi SCHULZ_NA_NNA_TechPubs	Start Approval Cycle	Heidi SCHULZ_NA_NNA_TechPubs	Publication Approval	-
03/06/2019	TSB Requested	Heidi SCHULZ_NA_NNA_TechPubs	Request Approval	Heidi SCHULZ_NA_NNA_TechPubs	Awaiting Approval	-
03/06/2019	TSB Requested	Darien HOBBS_NA_NNA_TechPubs	Reassign	Heidi SCHULZ_NA_NNA_TechPubs	TSB Requested	-
03/06/2019	Awaiting Approval	Martin LAMBRECHT_NA_NNA_PEI	Request TSB	Darien HOBBS_NA_NNA_TechPubs	TSB Requested	-
03/06/2019	Draft	Ryan DAVENPORT_NA_NNA_PEI	Request Approval	Martin LAMBRECHT_NA_NNA_PEI	Awaiting Approval	-
03/05/2019	Initiated	Ryan DAVENPORT_NA_NNA_PEI	Save	Ryan DAVENPORT_NA_NNA_PEI	Draft	-

Project Member

Author Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)

Published Date 03/06/2019

Pre-Select Destination -

Notification

Comment

File Attachment

Upload Date	File Name	Description	Uploaded by

[redacted]

[redacted]

BICCMT (Bulletin Verification Request) **Ref.** [redacted] **Status :** Closed **Responsible :**

Subject 2017-2018 Rogue: Unexpected Operation of AEB, FEB, or FCW - Amend (1903-064)

General

Priority I-Important

Model T32; J11 **Model Year** 2018; 2017

FQI/FQA Request 3/6/19: Please review the attached amended Nissan bulletin draft (1903-064) and respond via GCARS with approval or adjustments. Editor - Heidi Schulz. Requesting engineer - Ryan Davenport.

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Editor Notes -

Review Comments -

Review Cycle Status

BICCMT Ref No.	Selected Reviewer	Responsible	Status	Status Date	Result	Review Comments
[redacted]	David GILLIAM_NA_NNA_PEI		Closed	03/07/2019	Approve	
	Christopher OCONNOR_NA_NNA_Deal		Closed	03/07/2019	Approve	
	John POMMER_NA_NNA_PEI		Closed	03/12/2019	Approve	
	Christopher OCONNOR_NA_NNA_Deal		Closed	03/13/2019	Approve	
	April STRAWSER_NA_NNA_Assurance		Canceled	03/12/2019	(Cancel)	
	Jacob CRAWFORD_NA_NNA_Legal		Closed	03/12/2019	Approve	
	Jim BLENKARN_NA_NNA_PEI		Closed	03/12/2019	Approve	
	Danny UHLS_NA_NNA_PEI		Closed	03/18/2019	Approve	Please provide me 24 hours notice prior to rele
	Hayward TOWNSEND_NA_NNA_Parts		Closed	03/15/2019	Approve	
	Martin LAMBRECHT_NA_NNA_PEI		Closed	03/12/2019	Approve	
	Nathan STEILS_NA_NNA_PEI		Closed	03/07/2019	Approve	
	Danny UHLS_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	John POMMER_NA_NNA_PEI		Closed	03/07/2019	Approve	
	Takashi FURUYA_JP_NML_CEQ		Closed	03/13/2019	Approve	
	Takashi FURUYA_JP_NML_CEQ		Closed	03/12/2019	Approve	
	Jim BLENKARN_NA_NNA_PEI		Closed	03/14/2019	Approve	
	Ryan DAVENPORT_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	David GILLIAM_NA_NNA_PEI		Closed	03/15/2019	Approve	
	Pete LUEPKE_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	Brian JOHN_NA_NNA_PEI		Closed	03/07/2019	Approve	

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Coding Block

PFP - **Additional PFP** -

DTC -

Related Documents

Ref No.	Status	Responsible	Elapsed Days
[redacted]	Public	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	304
	Closed	-	-
	Closed	-	-
	Closed	-	-
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[redacted]	Closed	-	-
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	Closed	-	-
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	Canceled	-	299

Workflow & History

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
03/07/2019	Awaiting Approval	David GILLIAM_NA_NNA_PEI	Approve		Closed	-
03/06/2019	-	Heidi SCHULZ_NA_NNA_TechPubs	Start Review Cycle	David GILLIAM_NA_NNA_PEI	Awaiting Approval	-

Project Member

Author Heidi Schulz(NA-NNA-TECH PUBS-TCS)

Published Date 03/06/2019

Pre-Select Destination -

Notification

Comment

File Attachment

Upload Date	File Name	Description	Uploaded by

[redacted]

[redacted]

BICCMT (Bulletin Verification Request) **Ref. No :** [redacted] **Status :** Closed **Responsible :**

Subject 2017-2018 Rogue: Unexpected Operation of AEB, FEB, or FCW - Amend (1903-064)

General

Priority I-Important

Model T32; J11 **Model Year** 2018; 2017

FQI/FQA Request 3/6/19: Please review the attached amended Nissan bulletin draft (1903-064) and respond via GCARS with approval or adjustments. Editor - Heidi Schulz. Requesting engineer - Ryan Davenport.

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Editor Notes -

Review Comments -

Review Cycle Status

BICCMT Ref No	Selected Reviewer	Responsible	Status	Status Date	Result	Review Comments
[redacted]	David GILLIAM_NA_NNA_PEI		Closed	03/07/2019	Approve	
	Christopher OCONNOR_NA_NNA_Deal		Closed	03/07/2019	Approve	
	John POMMER_NA_NNA_PEI		Closed	03/12/2019	Approve	
	Christopher OCONNOR_NA_NNA_Deal		Closed	03/13/2019	Approve	
	April STRAWSER_NA_NNA_Assurance		Canceled	03/12/2019	(Cancel)	
	Jacob CRAWFORD_NA_NNA_Legal		Closed	03/12/2019	Approve	
	Jim BLENKARN_NA_NNA_PEI		Closed	03/12/2019	Approve	
	Danny UHLS_NA_NNA_PEI		Closed	03/18/2019	Approve	Please provide me 24 hours notice prior to rele
	Hayward TOWNSEND_NA_NNA_Parts		Closed	03/15/2019	Approve	
	Martin LAMBRECHT_NA_NNA_PEI		Closed	03/12/2019	Approve	
	Nathan STEILS_NA_NNA_PEI		Closed	03/07/2019	Approve	
	Danny UHLS_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	John POMMER_NA_NNA_PEI		Closed	03/07/2019	Approve	
	Takashi FURUYA_JP_NML_CEQ		Closed	03/13/2019	Approve	
	Takashi FURUYA_JP_NML_CEQ		Closed	03/12/2019	Approve	
	Jim BLENKARN_NA_NNA_PEI		Closed	03/14/2019	Approve	
	Ryan DAVENPORT_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	David GILLIAM_NA_NNA_PEI		Closed	03/15/2019	Approve	
	Pete LUEPKE_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	Brian JOHN_NA_NNA_PEI		Closed	03/07/2019	Approve	

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Coding Block

PFP - **Additional PFP** -

DTC -

Related Documents

Ref No	Status	Responsible	Elapsed Days
[redacted]	Public	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	304
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	Closed	-	-
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[redacted]

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	closed	-	-
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	nceled	-	299

Workflow & History

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
03/07/2019	Awaiting Approval	Christopher OCONNOR_NA_NNA_Dealer	Approve		Closed	-
03/06/2019	-	Heidi SCHULZ_NA_NNA_TechPubs	Start Review Cycle	Christopher OCONNOR_NA_NNA_Dealer	Awaiting Approval	-

Project Member

Author Heidi Schulz(NA-NNA-TECH PUBS-TCS)

Published Date 03/06/2019

Pre-Select Destination -

Notification

Comment

File Attachment

Upload Date	File Name	Description	Uploaded by

BICCMT (Bulletin Verification Request) **Ref. No :** [redacted] **Status :** Closed **Responsible :**

Subject **2nd Review** 2017-2018 Rogue: False Activation of AEB, FEB, or FCW - Amend (1903-064)

General

Priority I-Important

Model T32; J11 **Model Year** 2018; 2017

FQI/FQA Request

2nd Review
3/12/19: Changes have been made to the attached bulletin draft. Please review the draft (1903-064_v2) and respond via GCARS with approval or adjustments.

1st Review
3/6/19: Please review the attached amended Nissan bulletin draft (1903-064) and respond via GCARS with approval or adjustments.
Editor - Heidi Schulz. Requesting engineer - Ryan Davenport.

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Editor Notes -

Review Comments -

Review Cycle Status

BICCMT Ref No.	Selected Reviewer	Responsible	Status	Status Date	Result	Review Comments
[redacted]	David GILLIAM_NA_NNA_PEI		Closed	03/07/2019	Approve	
	Christopher OCONNOR_NA_NNA_Deal		Closed	03/07/2019	Approve	
	John POMMER_NA_NNA_PEI		Closed	03/12/2019	Approve	
	Christopher OCONNOR_NA_NNA_Deal		Closed	03/13/2019	Approve	
	April STRAWSER_NA_NNA_Assurance		Canceled	03/12/2019	(Cancel)	
	Jacob CRAWFORD_NA_NNA_Legal		Closed	03/12/2019	Approve	
	Jim BLENKARN_NA_NNA_PEI		Closed	03/12/2019	Approve	
	Danny UHLS_NA_NNA_PEI		Closed	03/18/2019	Approve	Please provide me 24 hours notice prior to rele
	Hayward TOWNSEND_NA_NNA_Parts		Closed	03/15/2019	Approve	
	Martin LAMBRECHT_NA_NNA_PEI		Closed	03/12/2019	Approve	
	Nathan STEILS_NA_NNA_PEI		Closed	03/07/2019	Approve	
	Danny UHLS_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	John POMMER_NA_NNA_PEI		Closed	03/07/2019	Approve	
	Takashi FURUYA_JP_NML_CEQ		Closed	03/13/2019	Approve	
	Takashi FURUYA_JP_NML_CEQ		Closed	03/12/2019	Approve	
	Jim BLENKARN_NA_NNA_PEI		Closed	03/14/2019	Approve	
	Ryan DAVENPORT_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	David GILLIAM_NA_NNA_PEI		Closed	03/15/2019	Approve	
	Pete LUEPKE_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	Brian JOHN_NA_NNA_PEI		Closed	03/07/2019	Approve	

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Coding Block

[redacted] **PFP** - **Additional PFP** -

[redacted]

DTC -

Related Documents

Ref No.	Status	Responsible	Elapsed Days
[redacted]	Public	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	304
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	Canceled	-	299
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	Closed	-	-
	Canceled	-	299

Workflow & History

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
03/12/2019	Awaiting Approval	John POMMER_NA_NNA_PEI	Approve		Closed	-
03/12/2019	-	Heidi SCHULZ_NA_NNA_TechPubs	Start Review Cycle	John POMMER_NA_NNA_PEI	Awaiting Approval	-

Project Member

Author Heidi Schulz(NA-NNA-TECH PUBS-TCS)

Published Date 03/12/2019

Pre-Select Destination -

Notification

Comment

File Attachment

Upload Date	File Name	Description	Uploaded by

[redacted]

BICCMT (Bulletin Verification Request) **Ref. No :** [redacted] **Status :** Closed **Responsible :**

Subject **2nd Review** 2017-2018 Rogue: False Activation of AEB, FEB, or FCW - Amend (1903-064)

General

Priority I-Important

Model T32; J11 **Model Year** 2018; 2017

FQI/FQA Request

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Editor Notes -

Review Comments -

Review Cycle Status

BICCMT Ref No.	Selected Reviewer	Responsible	Status	Status Date	Result	Review Comments
[redacted]	David GILLIAM_NA_NNA_PEI		Closed	03/07/2019	Approve	
	Christopher OCONNOR_NA_NNA_Deal		Closed	03/07/2019	Approve	
	John POMMER_NA_NNA_PEI		Closed	03/12/2019	Approve	
	Christopher OCONNOR_NA_NNA_Deal		Closed	03/13/2019	Approve	
	April STRAWSER_NA_NNA_Assurance		Canceled	03/12/2019	(Cancel)	
	Jacob CRAWFORD_NA_NNA_Legal		Closed	03/12/2019	Approve	
	Jim BLENKARN_NA_NNA_PEI		Closed	03/12/2019	Approve	
	Danny UHLS_NA_NNA_PEI		Closed	03/18/2019	Approve	Please provide me 24 hours notice prior to rele
	Hayward TOWNSEND_NA_NNA_Parts		Closed	03/15/2019	Approve	
	Martin LAMBRECHT_NA_NNA_PEI		Closed	03/12/2019	Approve	
	Nathan STEILS_NA_NNA_PEI		Closed	03/07/2019	Approve	
	Danny UHLS_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	John POMMER_NA_NNA_PEI		Closed	03/07/2019	Approve	
	Takashi FURUYA_JP_NML_CEQ		Closed	03/13/2019	Approve	
	Takashi FURUYA_JP_NML_CEQ		Closed	03/12/2019	Approve	
	Jim BLENKARN_NA_NNA_PEI		Closed	03/14/2019	Approve	
	Ryan DAVENPORT_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	David GILLIAM_NA_NNA_PEI		Closed	03/15/2019	Approve	
	Pete LUEPKE_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	Brian JOHN_NA_NNA_PEI		Closed	03/07/2019	Approve	

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Coding Block

[redacted] **PFP** - **Additional PFP** -

DTC -

Related Documents

Ref No.	Status	Responsible	Elapsed Days
[redacted]	Public	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	304
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	Canceled	-	299

Workflow & History

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
03/13/2019	Awaiting Approval	Christopher OCONNOR_NA_NNA_Dealer	Approve		Closed	-
03/12/2019	-	Heidi SCHULZ_NA_NNA_TechPubs	Start Review Cycle	Christopher OCONNOR_NA_NNA_Dealer	Awaiting Approval	-

Project Member

Author Heidi Schulz(NA-NNA-TECH PUBS-TCS)

Published Date 03/12/2019

Pre-Select Destination -

Notification

Comment

File Attachment

Upload Date	File Name	Description	Uploaded by

[redacted]

[redacted]

BICCMT (Bulletin Verification Request) / **Ref. No** [redacted] **Status :** Canceled **Responsible :**

Subject 2017-2018 Rogue: Unexpected Operation of AEB, FEB, or FCW - Amend (1903-064)

General

Priority I-Important

Model T32; J11 **Model Year** 2018; 2017

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Editor Notes -

Review Comments -

Review Cycle Status

BICCMT Ref No.	Selected Reviewer	Responsible	Status	Status Date	Result	Review Comments
[redacted]	David GILLIAM_NA_NNA_PEI		Closed	03/07/2019	Approve	
	Christopher OCONNOR_NA_NNA_Deal		Closed	03/07/2019	Approve	
	John POMMER_NA_NNA_PEI		Closed	03/12/2019	Approve	
	Christopher OCONNOR_NA_NNA_Deal		Closed	03/13/2019	Approve	
	April STRAWSER_NA_NNA_Assurance		Canceled	03/12/2019	(Cancel)	
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	Jim BLENKARN_NA_NNA_PEI		Closed	03/12/2019	Approve	
	Danny UHLS_NA_NNA_PEI		Closed	03/18/2019	Approve	Please provide me 24 hours notice prior to rele
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	Martin LAMBRECHT_NA_NNA_PEI		Closed	03/12/2019	Approve	
	Nathan STEILS_NA_NNA_PEI		Closed	03/07/2019	Approve	
	Danny UHLS_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	John POMMER_NA_NNA_PEI		Closed	03/07/2019	Approve	
	Takashi FURUYA_JP_NML_CEQ		Closed	03/13/2019	Approve	
	Takashi FURUYA_JP_NML_CEQ		Closed	03/12/2019	Approve	
	Jim BLENKARN_NA_NNA_PEI		Closed	03/14/2019	Approve	
	Ryan DAVENPORT_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	David GILLIAM_NA_NNA_PEI		Closed	03/15/2019	Approve	
	Pete LUEPKE_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	Brian JOHN_NA_NNA_PEI		Closed	03/07/2019	Approve	

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PFP [redacted] **Additional PFP** -

DTC -

Related Documents

Ref No.	Status	Responsible	Elapsed Days
[redacted]	Public	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	304
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	Closed	-	-
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	Canceled	-	299

[redacted]

[redacted]

[redacted]	Closed	-	-
	Closed	-	-
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	Closed	-	-
	Canceled	-	299

Workflow & History

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
03/12/2019	Awaiting Approval	Heidi SCHULZ_NA_NNA_TechPubs	(Cancel)		Canceled	-
03/06/2019	-	Heidi SCHULZ_NA_NNA_TechPubs	Start Review Cycle	April STRAWSER_NA_NNA_Assurance Pr	Awaiting Approval	-

Project Member

Author Heidi Schulz(NA-NNA-TECH PUBS-TCS)

Published Date 03/06/2019

Pre-Select Destination -

Notification

Comment

File Attachment

Upload Date	File Name	Description	Uploaded by

[redacted]

[redacted]

BICCMT (Bulletin Verification Request) **Ref. No** [redacted] **Status :** Closed **Responsible :**

Subject **2nd Review** 2017-2018 Rogue: False Activation of AEB, FEB, or FCW - Amend (1903-064)

General

Priority I-Important

Model T32; J11 **Model Year** 2018; 2017

FQI/FQA Request

2nd Review
3/12/19: Changes have been made to the attached bulletin draft. Please review the draft (1903-064_v2) and respond via GCARS with approval or adjustments.

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Editor Notes -

Review Comments -

Review Cycle Status

BICCMT Ref No.	Selected Reviewer	Responsible	Status	Status Date	Result	Review Comments
[redacted]	David GILLIAM_NA_NNA_PEI		Closed	03/07/2019	Approve	
	Christopher OCONNOR_NA_NNA_Deal		Closed	03/07/2019	Approve	
	John POMMER_NA_NNA_PEI		Closed	03/12/2019	Approve	
	Christopher OCONNOR_NA_NNA_Deal		Closed	03/13/2019	Approve	
	April STRAWSER_NA_NNA_Assurance		Canceled	03/12/2019	(Cancel)	
	Jacob CRAWFORD_NA_NNA_Legal		Closed	03/12/2019	Approve	
	Jim BLENKARN_NA_NNA_PEI		Closed	03/12/2019	Approve	
	Danny UHLS_NA_NNA_PEI		Closed	03/18/2019	Approve	Please provide me 24 hours notice prior to rele
	Hayward TOWNSEND_NA_NNA_Parts		Closed	03/15/2019	Approve	
	Martin LAMBRECHT_NA_NNA_PEI		Closed	03/12/2019	Approve	
	Nathan STEILS_NA_NNA_PEI		Closed	03/07/2019	Approve	
	Danny UHLS_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	John POMMER_NA_NNA_PEI		Closed	03/07/2019	Approve	
	Takashi FURUYA_JP_NML_CEQ		Closed	03/13/2019	Approve	
	Takashi FURUYA_JP_NML_CEQ		Closed	03/12/2019	Approve	
	Jim BLENKARN_NA_NNA_PEI		Closed	03/14/2019	Approve	
	Ryan DAVENPORT_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	David GILLIAM_NA_NNA_PEI		Closed	03/15/2019	Approve	
	Pete LUEPKE_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	Brian JOHN_NA_NNA_PEI		Closed	03/07/2019	Approve	

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Coding Block

[redacted] **PFP** - **Additional PFP** -

DTC -

Related Documents

Ref No.	Status	Responsible	Elapsed Days
[redacted]	Public	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	304
	Closed	-	-
	Closed	-	-
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	Canceled	-	299
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	Canceled	-	299
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	Canceled	-	299
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	Canceled	-	299

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	[redacted]	Closed	-	-
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		Canceled	-	299
		Closed	-	-
		Closed	-	-
		Closed	-	-
		Closed	-	-
		Canceled	-	299

Workflow & History

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
03/12/2019	Awaiting Approval	Jacob CRAWFORD_NA_NNA_Legal	Approve		Closed	-
03/12/2019	-	Heidi SCHULZ_NA_NNA_TechPubs	Start Review Cycle	Jacob CRAWFORD_NA_NNA_Legal	Awaiting Approval	-

Project Member

Author Heidi Schulz(NA-NNA-TECH PUBS-TCS)

Published Date 03/12/2019

Pre-Select Destination -

Notification

Comment

File Attachment

Upload Date	File Name	Description	Uploaded by

[redacted]

BICCMT (Bulletin Verification Request) **Ref. No** [redacted] **Status :** Closed **Responsible :**

Subject 2017-2018 Rogue: Unexpected Operation of AEB, FEB, or FCW - Amend (1903-064)

General

Priority I-Important

Model T32; J11 **Model Year** 2018; 2017

FQI/FQA Request 3/6/19: Please review the attached amended Nissan bulletin draft (1903-064) and respond via GCARS with approval or adjustments. Editor - Heidi Schulz. Requesting engineer - Ryan Davenport.

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Editor Notes -

Review Comments -

Review Cycle Status

BICCMT Ref No.	Selected Reviewer	Responsible	Status	Status Date	Result	Review Comments
[redacted]	David GILLIAM_NA_NNA_PEI		Closed	03/07/2019	Approve	
	Christopher OCONNOR_NA_NNA_Deal		Closed	03/07/2019	Approve	
	John POMMER_NA_NNA_PEI		Closed	03/12/2019	Approve	
	Christopher OCONNOR_NA_NNA_Deal		Closed	03/13/2019	Approve	
	April STRAWSER_NA_NNA_Assurance		Canceled	03/12/2019	(Cancel)	
	Jacob CRAWFORD_NA_NNA_Legal		Closed	03/12/2019	Approve	
	Jim BLENKARN_NA_NNA_PEI		Closed	03/12/2019	Approve	
	Danny UHLS_NA_NNA_PEI		Closed	03/18/2019	Approve	Please provide me 24 hours notice prior to rele
	Hayward TOWNSEND_NA_NNA_Parts		Closed	03/15/2019	Approve	
	Martin LAMBRECHT_NA_NNA_PEI		Closed	03/12/2019	Approve	
	Nathan STEILS_NA_NNA_PEI		Closed	03/07/2019	Approve	
	Danny UHLS_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	John POMMER_NA_NNA_PEI		Closed	03/07/2019	Approve	
	Takashi FURUYA_JP_NML_CEQ		Closed	03/13/2019	Approve	
	Takashi FURUYA_JP_NML_CEQ		Closed	03/12/2019	Approve	
	Jim BLENKARN_NA_NNA_PEI		Closed	03/14/2019	Approve	
	Ryan DAVENPORT_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	David GILLIAM_NA_NNA_PEI		Closed	03/15/2019	Approve	
	Pete LUEPKE_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	Brian JOHN_NA_NNA_PEI		Closed	03/07/2019	Approve	

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PFP - **Additional PFP** -

DTC -

Related Documents

Ref No.	Status	Responsible	Elapsed Days
[redacted]	Public	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	304
	Closed	-	-
	Closed	-	-
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	Closed	-	-
	Canceled	-	299
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	Closed	-	-
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	Canceled	-	299
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	Canceled	-	299

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		Closed	-	-
		Canceled	-	299

Workflow & History

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
03/12/2019	Awaiting Approval	Jim BLENKARN_NA_NNA_PEI	Approve		Closed	-
03/06/2019	-	Heidi SCHULZ_NA_NNA_TechPubs	Start Review Cycle	Jim BLENKARN_NA_NNA_PEI	Awaiting Approval	-

Project Member

Author Heidi Schulz(NA-NNA-TECH PUBS-TCS)

Published Date 03/06/2019

Pre-Select Destination -

Notification

Comment

File Attachment

Upload Date	File Name	Description	Uploaded by

[redacted]

BICCMT (Bulletin Verification Request) **Ref. No :** NA-BICCMT-2019-00045 **Status :** Closed **Responsible :**

Subject **2nd Review** 2017-2018 Rogue: False Activation of AEB, FEB, or FCW - Amend (1903-064)

General

Priority I-Important

Model T32; J11 **Model Year** 2018; 2017

FQI/FQA Request

2nd Review
3/12/19: Changes have been made to the attached bulletin draft. Please review the draft (1903-064_v2) and respond via GCARS with approval or adjustments.

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Editor - Heidi Schulz. Requesting engineer - Ryan Davenport.

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Editor Notes -

Review Comments Please provide me 24 hours notice prior to release of bulletin.

Review Cycle Status

BICCMT Ref No.	Selected Reviewer	Responsible	Status	Status Date	Result	Review Comments
[redacted]	David GILLIAM_NA_NNA_PEI		Closed	03/07/2019	Approve	
	Christopher OCONNOR_NA_NNA_Deal		Closed	03/07/2019	Approve	
	John POMMER_NA_NNA_PEI		Closed	03/12/2019	Approve	
	Christopher OCONNOR_NA_NNA_Deal		Closed	03/13/2019	Approve	
	April STRAWSER_NA_NNA_Assurance		Canceled	03/12/2019	(Cancel)	
	Jacob CRAWFORD_NA_NNA_Legal		Closed	03/12/2019	Approve	
	Jim BLENKARN_NA_NNA_PEI		Closed	03/12/2019	Approve	
	Danny UHLS_NA_NNA_PEI		Closed	03/18/2019	Approve	Please provide me 24 hours notice prior to rele
	Hayward TOWNSEND_NA_NNA_Parts		Closed	03/15/2019	Approve	
	Martin LAMBRECHT_NA_NNA_PEI		Closed	03/12/2019	Approve	
	Nathan STEILS_NA_NNA_PEI		Closed	03/07/2019	Approve	
	Danny UHLS_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	John POMMER_NA_NNA_PEI		Closed	03/07/2019	Approve	
	Takashi FURUYA_JP_NML_CEQ		Closed	03/13/2019	Approve	
	Takashi FURUYA_JP_NML_CEQ		Closed	03/12/2019	Approve	
	Jim BLENKARN_NA_NNA_PEI		Closed	03/14/2019	Approve	
	Ryan DAVENPORT_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	David GILLIAM_NA_NNA_PEI		Closed	03/15/2019	Approve	
	Pete LUEPKE_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	Brian JOHN_NA_NNA_PEI		Closed	03/07/2019	Approve	

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Coding Block

[redacted] **PFP** - **Additional PFP** -

DTC -

Related Documents

[redacted]	Status	Responsible	Elapsed Days
	Public	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	304
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	Canceled	-	299
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	Closed	-	-
	Closed	-	-
	Canceled	-	299

Workflow & History

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
03/18/2019	Awaiting Approval	Danny UHLS_NA_NNA_PEI	Approve		Closed	-
03/12/2019	-	Heidi SCHULZ_NA_NNA_TechPubs	Start Review Cycle	Danny UHLS_NA_NNA_PEI	Awaiting Approval	-

Project Member

Author Heidi Schulz(NA-NNA-TECH PUBS-TCS)

Published Date 03/12/2019

Pre-Select Destination -

Notification

Comment

File Attachment

Upload Date	File Name	Description	Uploaded by

[redacted]

[redacted]

BICCMT (Bulletin Verification Request) **Ref.** [redacted] **Status :** Closed **Responsible :**

Subject **2nd Review** 2017-2018 Rogue: False Activation of AEB, FEB, or FCW - Amend (1903-064)

General

Priority I-Important

Model T32; J11 **Model Year** 2018; 2017

FQI/FQA Request

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Editor Notes -

Review Comments -

Review Cycle Status

BICCMT Ref No.	Selected Reviewer	Responsible	Status	Status Date	Result	Review Comments
[redacted]	avid GILLIAM_NA_NNA_PEI		Closed	03/07/2019	Approve	
	hristopher OCONNOR_NA_NNA_Deal		Closed	03/07/2019	Approve	
	ohn POMMER_NA_NNA_PEI		Closed	03/12/2019	Approve	
	hristopher OCONNOR_NA_NNA_Deal		Closed	03/13/2019	Approve	
	pril STRAWSER_NA_NNA_Assurance		Canceled	03/12/2019	(Cancel)	
	acob CRAWFORD_NA_NNA_Legal		Closed	03/12/2019	Approve	
	m BLENKARN_NA_NNA_PEI		Closed	03/12/2019	Approve	
	anny UHLS_NA_NNA_PEI		Closed	03/18/2019	Approve	Please provide me 24 hours notice prior to rele
	ayward TOWNSEND_NA_NNA_Parts		Closed	03/15/2019	Approve	
	artin LAMBRECHT_NA_NNA_PEI		Closed	03/12/2019	Approve	
	athan STEILS_NA_NNA_PEI		Closed	03/07/2019	Approve	
	anny UHLS_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	ohn POMMER_NA_NNA_PEI		Closed	03/07/2019	Approve	
	akashi FURUYA_JP_NML_CEQ		Closed	03/13/2019	Approve	
	akashi FURUYA_JP_NML_CEQ		Closed	03/12/2019	Approve	
	m BLENKARN_NA_NNA_PEI		Closed	03/14/2019	Approve	
	yan DAVENPORT_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	avid GILLIAM_NA_NNA_PEI		Closed	03/15/2019	Approve	
	ete LUEPKE_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	rian JOHN_NA_NNA_PEI		Closed	03/07/2019	Approve	

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PFP - **Additional PFP** -

DTC -

Related Documents

Ref No.	Status	Responsible	Elapsed Days
[redacted]	Public	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	304
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	Closed	-	-
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	Closed	-	-
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	Canceled	-	299
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	Canceled	-	299

Workflow & History

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
03/15/2019	Awaiting Approval	Hayward TOWNSEND_NA_NNA_Parts Su	Approve		Closed	-
03/12/2019	-	Heidi SCHULZ_NA_NNA_TechPubs	Start Review Cycle	Hayward TOWNSEND_NA_NNA_Parts Su	Awaiting Approval	-

Project Member

Author Heidi Schulz(NA-NNA-TECH PUBS-TCS)

Published Date 03/12/2019

Pre-Select Destination -

Notification

Comment

File Attachment

Upload Date	File Name	Description	Uploaded by

[redacted]

BICCMT (Bulletin Verification Request) **Ref. No :** [redacted] **Status :** Closed **Responsible :**

Subject **2nd Review** 2017-2018 Rogue: False Activation of AEB, FEB, or FCW - Amend (1903-064)

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Review Comments -

Review Cycle Status

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[redacted]	David GILLIAM_NA_NNA_PEI		Closed	03/07/2019	Approve	
	Christopher OCONNOR_NA_NNA_Deal		Closed	03/07/2019	Approve	
	John POMMER_NA_NNA_PEI		Closed	03/12/2019	Approve	
	Christopher OCONNOR_NA_NNA_Deal		Closed	03/13/2019	Approve	
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	Jacob CRAWFORD_NA_NNA_Legal		Closed	03/12/2019	Approve	
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	Martin LAMBRECHT_NA_NNA_PEI		Closed	03/12/2019	Approve	
	Nathan STEILS_NA_NNA_PEI		Closed	03/07/2019	Approve	
	Danny UHLS_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	John POMMER_NA_NNA_PEI		Closed	03/07/2019	Approve	
	Takashi FURUYA_JP_NML_CEQ		Closed	03/13/2019	Approve	
	Takashi FURUYA_JP_NML_CEQ		Closed	03/12/2019	Approve	
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	Ryan DAVENPORT_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	David GILLIAM_NA_NNA_PEI		Closed	03/15/2019	Approve	
	Pete LUEPKE_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	Brian JOHN_NA_NNA_PEI		Closed	03/07/2019	Approve	

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Coding Block

[redacted] **PFP** - **Additional PFP** -

DTC -

Related Documents

Ref No.	Status	Responsible	Elapsed Days
[redacted]	Public	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	304
	Closed	-	-
	Closed	-	-
	Closed	-	-
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		Closed	-	-
		Canceled	-	299

Workflow & History

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
03/12/2019	Awaiting Approval	Martin LAMBRECHT_NA_NNA_PEI	Approve		Closed	-
03/12/2019	-	Heidi SCHULZ_NA_NNA_TechPubs	Start Review Cycle	Martin LAMBRECHT_NA_NNA_PEI	Awaiting Approval	-

Project Member

Author Heidi Schulz(NA-NNA-TECH PUBS-TCS)

Published Date 03/12/2019

Pre-Select Destination -

Notification

Comment

File Attachment

Upload Date	File Name	Description	Uploaded by

[redacted]

BICCMT (Bulletin Verification Request) **Ref. N** [redacted] **Status :** Closed **Responsible :**

Subject 2017-2018 Rogue: Unexpected Operation of AEB, FEB, or FCW - Amend (1903-064)

General

Priority I-Important

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Editor Notes -

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	Nathan STEILS_NA_NNA_PEI		Closed	03/07/2019	Approve	
	Danny UHLS_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	John POMMER_NA_NNA_PEI		Closed	03/07/2019	Approve	
	Takashi FURUYA_JP_NML_CEQ		Closed	03/13/2019	Approve	
	Takashi FURUYA_JP_NML_CEQ		Closed	03/12/2019	Approve	
	Jim BLENKARN_NA_NNA_PEI		Closed	03/14/2019	Approve	
	Ryan DAVENPORT_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	David GILLIAM_NA_NNA_PEI		Closed	03/15/2019	Approve	
	Pete LUEPKE_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	Brian JOHN_NA_NNA_PEI		Closed	03/07/2019	Approve	

Page 1 of 2

Coding Block

PFP - **Additional PFP** -

DTC -

Related Documents

Ref No.	Status	Responsible	Elapsed Days
[redacted]	Public	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	304
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Canceled	-	299
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
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	Closed	-	-
	Canceled	-	299
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	Closed	-	-
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	Closed	-	-
	Canceled	-	299
	Closed	-	-
	Canceled	-	299
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Canceled	-	299

	NA-BICCMT-2019-00045	Closed	-	-
	NA-BICCMT-2019-00045	Closed	-	-
	NA-BICCMT-2019-00045	Closed	-	-
	NA-BICCMT-2019-00045	Closed	-	-
	NA-BICCMT-2019-00045	Canceled	-	299

Workflow & History

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
03/07/2019	Awaiting Approval	Nathan STEILS_NA_NNA_PEI	Approve		Closed	-
03/06/2019	-	Heidi SCHULZ_NA_NNA_TechPubs	Start Review Cycle	Nathan STEILS_NA_NNA_PEI	Awaiting Approval	-

Project Member

Author Heidi Schulz(NA-NNA-TECH PUBS-TCS)

Published Date 03/06/2019

Pre-Select Destination -

Notification

Comment

File Attachment

Upload Date	File Name	Description	Uploaded by

[redacted]

BICCMT (Bulletin Verification Request) **Ref. No** [redacted] **Status :** Canceled **Responsible :**

Subject 2017-2018 Rogue: Unexpected Operation of AEB, FEB, or FCW - Amend (1903-064)

General

Priority I-Important

Model T32; J11 **Model Year** 2018; 2017

FQI/FQA Request 3/6/19: Please review the attached amended Nissan bulletin draft (1903-064) and respond via GCARS with approval or adjustments.
Editor - Heidi Schulz. Requesting engineer - Ryan Davenport.

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Editor Notes -

Review Comments -

Review Cycle Status

BICCMT Ref No.	Selected Reviewer	Responsible	Status	Status Date	Result	Review Comments
[redacted]	David GILLIAM_NA_NNA_PEI		Closed	03/07/2019	Approve	
	Christopher OCONNOR_NA_NNA_Deal		Closed	03/07/2019	Approve	
	John POMMER_NA_NNA_PEI		Closed	03/12/2019	Approve	
	Christopher OCONNOR_NA_NNA_Deal		Closed	03/13/2019	Approve	
	April STRAWSER_NA_NNA_Assurance		Canceled	03/12/2019	(Cancel)	
	Jacob CRAWFORD_NA_NNA_Legal		Closed	03/12/2019	Approve	
	Jim BLENKARN_NA_NNA_PEI		Closed	03/12/2019	Approve	
	Danny UHLS_NA_NNA_PEI		Closed	03/18/2019	Approve	Please provide me 24 hours notice prior to rele
	Hayward TOWNSEND_NA_NNA_Parts		Closed	03/15/2019	Approve	
	Martin LAMBRECHT_NA_NNA_PEI		Closed	03/12/2019	Approve	
	Nathan STEILS_NA_NNA_PEI		Closed	03/07/2019	Approve	
	Danny UHLS_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	John POMMER_NA_NNA_PEI		Closed	03/07/2019	Approve	
	Takashi FURUYA_JP_NML_CEQ		Closed	03/13/2019	Approve	
	Takashi FURUYA_JP_NML_CEQ		Closed	03/12/2019	Approve	
	Jim BLENKARN_NA_NNA_PEI		Closed	03/14/2019	Approve	
	Ryan DAVENPORT_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	David GILLIAM_NA_NNA_PEI		Closed	03/15/2019	Approve	
	Pete LUEPKE_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	Brian JOHN_NA_NNA_PEI		Closed	03/07/2019	Approve	

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Coding Block

PFP [redacted] **Additional PFP** -

DTC -

Related Documents

Ref No.	Status	Responsible	Elapsed Days
[redacted]	Public	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	304
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Canceled	-	299
	Closed	-	-
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	Canceled	-	299
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	Closed	-	-
	Closed	-	-
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	Canceled	-	299

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	sed	-	-
	sed	-	-
	sed	-	-
	celed	-	299

Workflow & History

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
03/12/2019	Awaiting Approval	Heidi SCHULZ_NA_NNA_TechPubs	(Cancel)		Canceled	-
03/06/2019	-	Heidi SCHULZ_NA_NNA_TechPubs	Start Review Cycle	Danny UHLS_NA_NNA_PEI	Awaiting Approval	-

Project Member

Author Heidi Schulz(NA-NNA-TECH PUBS-TCS)

Published Date 03/06/2019

Pre-Select Destination -

Notification

Comment

File Attachment

Upload Date	File Name	Description	Uploaded by

BICCMT (Bulletin Verification Request) **Ref. No** [redacted] **Status :** Closed **Responsible :**

Subject 2017-2018 Rogue: Unexpected Operation of AEB, FEB, or FCW - Amend (1903-064)

General

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Model T32; J11 **Model Year** 2018; 2017

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Editor Notes -

Review Comments -

Review Cycle Status

BICCMT Ref No.	Selected Reviewer	Responsible	Status	Status Date	Result	Review Comments
[redacted]	David GILLIAM_NA_NNA_PEI		Closed	03/07/2019	Approve	
	Christopher OCONNOR_NA_NNA_Deal		Closed	03/07/2019	Approve	
	John POMMER_NA_NNA_PEI		Closed	03/12/2019	Approve	
	Christopher OCONNOR_NA_NNA_Deal		Closed	03/13/2019	Approve	
	April STRAWSER_NA_NNA_Assurance		Canceled	03/12/2019	(Cancel)	
	Jacob CRAWFORD_NA_NNA_Legal		Closed	03/12/2019	Approve	
	Jim BLENKARN_NA_NNA_PEI		Closed	03/12/2019	Approve	
	Danny UHLS_NA_NNA_PEI		Closed	03/18/2019	Approve	Please provide me 24 hours notice prior to rele
	Hayward TOWNSEND_NA_NNA_Parts		Closed	03/15/2019	Approve	
	Martin LAMBRECHT_NA_NNA_PEI		Closed	03/12/2019	Approve	
	Nathan STEILS_NA_NNA_PEI		Closed	03/07/2019	Approve	
	Danny UHLS_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	John POMMER_NA_NNA_PEI		Closed	03/07/2019	Approve	
	Takashi FURUYA_JP_NML_CEQ		Closed	03/13/2019	Approve	
	Takashi FURUYA_JP_NML_CEQ		Closed	03/12/2019	Approve	
	Jim BLENKARN_NA_NNA_PEI		Closed	03/14/2019	Approve	
	Ryan DAVENPORT_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	David GILLIAM_NA_NNA_PEI		Closed	03/15/2019	Approve	
	Pete LUEPKE_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	Brian JOHN_NA_NNA_PEI		Closed	03/07/2019	Approve	

Page 1 of 2

Coding Block

[redacted] **PFP** - **Additional PFP** -

DTC -

Related Documents

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	Closed	-	-
	Closed	-	-
	Closed	-	-
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	Closed	-	-
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	Closed	-	-
	Closed	-	-
	Closed	-	-
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	Closed	-	-
	Canceled	-	299
	Closed	-	-
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	Closed	-	-
	Canceled	-	299
	Closed	-	-
	Canceled	-	299
	Closed	-	-
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	Canceled	-	299

[redacted]

[redacted]	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	anceled	-	299

Workflow & History

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
03/07/2019	Awaiting Approval	John POMMER_NA_NNA_PEI	Approve		Closed	-
03/06/2019	-	Heidi SCHULZ_NA_NNA_TechPubs	Start Review Cycle	John POMMER_NA_NNA_PEI	Awaiting Approval	-

Project Member

Author Heidi Schulz(NA-NNA-TECH PUBS-TCS)

Published Date 03/06/2019

Pre-Select Destination -

Notification

Comment

File Attachment

Upload Date	File Name	Description	Uploaded by

[redacted]

BICCMT (Bulletin Verification Request) **Ref. No :** [redacted] **Status :** Closed **Responsible :**

Subject **2nd Review** 2017-2018 Rogue: False Activation of AEB, FEB, or FCW - Amend (1903-064)

General

Priority I-Important

Model T32; J11 **Model Year** 2018; 2017

FQI/FQA Request

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Editor Notes -

Review Comments -

Review Cycle Status

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[redacted]	David GILLIAM_NA_NNA_PEI		Closed	03/07/2019	Approve	
	Christopher OCONNOR_NA_NNA_Deal		Closed	03/07/2019	Approve	
	John POMMER_NA_NNA_PEI		Closed	03/12/2019	Approve	
	Christopher OCONNOR_NA_NNA_Deal		Closed	03/13/2019	Approve	
	April STRAWSER_NA_NNA_Assurance		Canceled	03/12/2019	(Cancel)	
	Jacob CRAWFORD_NA_NNA_Legal		Closed	03/12/2019	Approve	
	Jim BLENKARN_NA_NNA_PEI		Closed	03/12/2019	Approve	
	Danny UHLS_NA_NNA_PEI		Closed	03/18/2019	Approve	Please provide me 24 hours notice prior to rele
	Hayward TOWNSEND_NA_NNA_Parts		Closed	03/15/2019	Approve	
	Martin LAMBRECHT_NA_NNA_PEI		Closed	03/12/2019	Approve	
	Nathan STEILS_NA_NNA_PEI		Closed	03/07/2019	Approve	
	Danny UHLS_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	John POMMER_NA_NNA_PEI		Closed	03/07/2019	Approve	
	Takashi FURUYA_JP_NML_CEQ		Closed	03/13/2019	Approve	
	Takashi FURUYA_JP_NML_CEQ		Closed	03/12/2019	Approve	
	Jim BLENKARN_NA_NNA_PEI		Closed	03/14/2019	Approve	
	Ryan DAVENPORT_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	David GILLIAM_NA_NNA_PEI		Closed	03/15/2019	Approve	
	Pete LUEPKE_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	Brian JOHN_NA_NNA_PEI		Closed	03/07/2019	Approve	

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Coding Block

[redacted] **PFP** - **Additional PFP** -

DTC -

Related Documents

Ref No.	Status	Responsible	Elapsed Days
[redacted]	Public	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	304
	Closed	-	-
	Closed	-	-
	Closed	-	-
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	Canceled	-	299
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	Canceled	-	299
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	Closed	-	-
	Canceled	-	299

[redacted]

[redacted]	Closed	-	-	
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	Canceled	-	299	
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	Closed	-	-	
	Closed	-	-	
	Canceled	-	299	

Workflow & History

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
03/13/2019	Awaiting Approval	Shigeru SONODA_JP_NML_CEQ	Approve		Closed	-
03/12/2019	Awaiting Approval	Takashi FURUYA_JP_NML_CEQ	Reassign	Shigeru SONODA_JP_NML_CEQ	Awaiting Approval	-
03/12/2019	-	Heidi SCHULZ_NA_NNA_TechPubs	Start Review Cycle	Takashi FURUYA_JP_NML_CEQ	Awaiting Approval	-

Project Member

Author Heidi Schulz(NA-NNA-TECH PUBS-TCS)

Published Date 03/12/2019

Pre-Select Destination -

Notification

Comment

File Attachment

Upload Date	File Name	Description	Uploaded by

[redacted]

[redacted]

BICCMT (Bulletin Verification Request) **Ref. No** [redacted] **Status :** Closed **Responsible :**

Subject 2017-2018 Rogue: Unexpected Operation of AEB, FEB, or FCW - Amend (1903-064)

General

Priority I-Important

Model T32; J11 **Model Year** 2018; 2017

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Editor Notes -

Review Comments -

Review Cycle Status

BICCMT Ref No.	Selected Reviewer	Responsible	Status	Status Date	Result	Review Comments
[redacted]	David GILLIAM_NA_NNA_PEI		Closed	03/07/2019	Approve	
	Christopher OCONNOR_NA_NNA_Deal		Closed	03/07/2019	Approve	
	John POMMER_NA_NNA_PEI		Closed	03/12/2019	Approve	
	Christopher OCONNOR_NA_NNA_Deal		Closed	03/13/2019	Approve	
	April STRAWSER_NA_NNA_Assurance		Canceled	03/12/2019	(Cancel)	
	Jacob CRAWFORD_NA_NNA_Legal		Closed	03/12/2019	Approve	
	Jim BLENKARN_NA_NNA_PEI		Closed	03/12/2019	Approve	
	Danny UHLS_NA_NNA_PEI		Closed	03/18/2019	Approve	Please provide me 24 hours notice prior to rele
	Hayward TOWNSEND_NA_NNA_Parts		Closed	03/15/2019	Approve	
	Martin LAMBRECHT_NA_NNA_PEI		Closed	03/12/2019	Approve	
	Nathan STEILS_NA_NNA_PEI		Closed	03/07/2019	Approve	
	Danny UHLS_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	John POMMER_NA_NNA_PEI		Closed	03/07/2019	Approve	
	Takashi FURUYA_JP_NML_CEQ		Closed	03/13/2019	Approve	
	Takashi FURUYA_JP_NML_CEQ		Closed	03/12/2019	Approve	
	Jim BLENKARN_NA_NNA_PEI		Closed	03/14/2019	Approve	
	Ryan DAVENPORT_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	David GILLIAM_NA_NNA_PEI		Closed	03/15/2019	Approve	
	Pete LUEPKE_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	Brian JOHN_NA_NNA_PEI		Closed	03/07/2019	Approve	

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Coding Block

PFP - **Additional PFP** -

DTC -

Related Documents

	[redacted]	Status	Responsible	Elapsed Days
		Public	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	304
		Closed	-	-
		Closed	-	-
		Closed	-	-
		Closed	-	-
		Closed	-	-
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		Canceled	-	299
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		Canceled	-	299

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Workflow & History

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
03/12/2019	Awaiting Approval	Shigeru SONODA_JP_NML_CEQ	Approve		Closed	-
03/11/2019	Awaiting Approval	Takashi FURUYA_JP_NML_CEQ	Reassign	Shigeru SONODA_JP_NML_CEQ	Awaiting Approval	-
03/06/2019	-	Heidi SCHULZ_NA_NNA_TechPubs	Start Review Cycle	Takashi FURUYA_JP_NML_CEQ	Awaiting Approval	-

Project Member

Author Heidi Schulz(NA-NNA-TECH PUBS-TCS)

Published Date 03/11/2019

Pre-Select Destination -

Notification

Comment

File Attachment

Upload Date	File Name	Description	Uploaded by

[redacted]

[redacted]

BICCMT (Bulletin Verification Request) **Ref. No** [redacted] **Status :** Closed **Responsible :**

Subject **2nd Review** 2017-2018 Rogue: False Activation of AEB, FEB, or FCW - Amend (1903-064)

General

Priority I-Important

Model T32; J11 **Model Year** 2018; 2017

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Editor Notes -

Review Comments -

Review Cycle Status

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[redacted]	avid GILLIAM_NA_NNA_PEI		Closed	03/07/2019	Approve	
	hristopher OCONNOR_NA_NNA_Deal		Closed	03/07/2019	Approve	
	ohn POMMER_NA_NNA_PEI		Closed	03/12/2019	Approve	
	hristopher OCONNOR_NA_NNA_Deal		Closed	03/13/2019	Approve	
	pril STRAWSER_NA_NNA_Assurance		Canceled	03/12/2019	(Cancel)	
	acob CRAWFORD_NA_NNA_Legal		Closed	03/12/2019	Approve	
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	artin LAMBRECHT_NA_NNA_PEI		Closed	03/12/2019	Approve	
	athan STEILS_NA_NNA_PEI		Closed	03/07/2019	Approve	
	anny UHLS_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	ohn POMMER_NA_NNA_PEI		Closed	03/07/2019	Approve	
	akashi FURUYA_JP_NML_CEQ		Closed	03/13/2019	Approve	
	akashi FURUYA_JP_NML_CEQ		Closed	03/12/2019	Approve	
	m BLENKARN_NA_NNA_PEI		Closed	03/14/2019	Approve	
	yan DAVENPORT_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	avid GILLIAM_NA_NNA_PEI		Closed	03/15/2019	Approve	
	ete LUEPKE_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	rian JOHN_NA_NNA_PEI		Closed	03/07/2019	Approve	

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Coding Block

[redacted] **PFP** - **Additional PFP** -

DTC -

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	Canceled	-	299
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		Canceled	-	299

Workflow & History

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
03/14/2019	Awaiting Approval	Jim BLENKARN_NA_NNA_PEI	Approve		Closed	-
03/12/2019	-	Heidi SCHULZ_NA_NNA_TechPubs	Start Review Cycle	Jim BLENKARN_NA_NNA_PEI	Awaiting Approval	-

Project Member

Author Heidi Schulz(NA-NNA-TECH PUBS-TCS)

Published Date 03/12/2019

Pre-Select Destination -

Notification

Comment

File Attachment

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Editor Notes -

Review Comments -

Review Cycle Status

BICCMT Ref No.	Selected Reviewer	Responsible	Status	Status Date	Result	Review Comments
[redacted]	avid GILLIAM_NA_NNA_PEI		Closed	03/07/2019	Approve	
	hristopher OCONNOR_NA_NNA_Deal		Closed	03/07/2019	Approve	
	ohn POMMER_NA_NNA_PEI		Closed	03/12/2019	Approve	
	hristopher OCONNOR_NA_NNA_Deal		Closed	03/13/2019	Approve	
	pril STRAWSER_NA_NNA_Assurance		Canceled	03/12/2019	(Cancel)	
	acob CRAWFORD_NA_NNA_Legal		Closed	03/12/2019	Approve	
	im BLENKARN_NA_NNA_PEI		Closed	03/12/2019	Approve	
	anny UHLS_NA_NNA_PEI		Closed	03/18/2019	Approve	Please provide me 24 hours notice prior to rele
	ayward TOWNSEND_NA_NNA_Parts		Closed	03/15/2019	Approve	
	artin LAMBRECHT_NA_NNA_PEI		Closed	03/12/2019	Approve	
	athan STEILS_NA_NNA_PEI		Closed	03/07/2019	Approve	
	anny UHLS_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	ohn POMMER_NA_NNA_PEI		Closed	03/07/2019	Approve	
	akashi FURUYA_JP_NML_CEQ		Closed	03/13/2019	Approve	
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	im BLENKARN_NA_NNA_PEI		Closed	03/14/2019	Approve	
	yan DAVENPORT_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	avid GILLIAM_NA_NNA_PEI		Closed	03/15/2019	Approve	
	ete LUEPKE_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	rian JOHN_NA_NNA_PEI		Closed	03/07/2019	Approve	

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Coding Block

PFP 28438-SENSOR ASSY **Additional PFP** -

DTC -

Related Documents

Ref No.	Status	Responsible	Elapsed Days
[redacted]	Public	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	304
	Closed	-	-
	Closed	-	-
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	Closed	-	-
	Canceled	-	299
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	Closed	-	-
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	Canceled	-	299

[redacted]

	[redacted]	Closed	-	-
		Closed	-	-
		Closed	-	-
		Closed	-	-
		Canceled	-	299

Workflow & History

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
03/12/2019	Awaiting Approval	Heidi SCHULZ_NA_NNA_TechPubs	(Cancel)		Canceled	-
03/06/2019	-	Heidi SCHULZ_NA_NNA_TechPubs	Start Review Cycle	Ryan DAVENPORT_NA_NNA_PEI	Awaiting Approval	-

Project Member

Author Heidi Schulz(NA-NNA-TECH PUBS-TCS)

Published Date 03/06/2019

Pre-Select Destination -

Notification

Comment

File Attachment

Upload Date	File Name	Description	Uploaded by

[redacted]

[redacted]

BICCMT (Bulletin Verification Request) Ref. [redacted] Status : Closed Responsible :

Subject **2nd Review** 2017-2018 Rogue: False Activation of AEB, FEB, or FCW - Amend (1903-064)

General

Priority I-Important

Model T32; J11 **Model Year** 2018; 2017

FQI/FQA Request

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[redacted]	vid GILLIAM_NA_NNA_PEI		Closed	03/07/2019	Approve	
	ristopher OCONNOR_NA_NNA_Deal		Closed	03/07/2019	Approve	
	n POMMER_NA_NNA_PEI		Closed	03/12/2019	Approve	
	ristopher OCONNOR_NA_NNA_Deal		Closed	03/13/2019	Approve	
	ril STRAWSER_NA_NNA_Assurance		Canceled	03/12/2019	(Cancel)	
	cob CRAWFORD_NA_NNA_Legal		Closed	03/12/2019	Approve	
	n BLENKARN_NA_NNA_PEI		Closed	03/12/2019	Approve	
	nny UHLS_NA_NNA_PEI		Closed	03/18/2019	Approve	Please provide me 24 hours notice prior to rele
	yward TOWNSEND_NA_NNA_Parts		Closed	03/15/2019	Approve	
	rtin LAMBRECHT_NA_NNA_PEI		Closed	03/12/2019	Approve	
	than STEILS_NA_NNA_PEI		Closed	03/07/2019	Approve	
	nny UHLS_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
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	kashi FURUYA_JP_NML_CEQ		Closed	03/13/2019	Approve	
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	n BLENKARN_NA_NNA_PEI		Closed	03/14/2019	Approve	
	an DAVENPORT_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	vid GILLIAM_NA_NNA_PEI		Closed	03/15/2019	Approve	
	te LUEPKE_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	an JOHN_NA_NNA_PEI		Closed	03/07/2019	Approve	

Page 1 of 2

Coding Block

[redacted] **PFP** - **Additional PFP** -

DTC

Related Documents

	Ref No.	Status	Responsible	Elapsed Days
	[redacted]	Public	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	304
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		Closed	-	-
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		Closed	-	-
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		Canceled	-	299
		Closed	-	-
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	Closed	-	-	
	Canceled	-	299	

Work[redacted]

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
03/15/2019	Awaiting Approval	David GILLIAM_NA_NNA_PEI	Approve		Closed	-
03/12/2019	-	Heidi SCHULZ_NA_NNA_TechPubs	Start Review Cycle	David GILLIAM_NA_NNA_PEI	Awaiting Approval	-

Project Member

Author Heidi Schulz(NA-NNA-TECH PUBS-TCS)

Published Date 03/12/2019

Pre-Select Destination -

Notification

Comment

File Attachment

Upload Date	File Name	Description	Uploaded by

[redacted]

BICCMT (Bulletin Verification Request) **Ref. No :** [redacted] **Status :** Canceled **Responsible :**

Subject 2017-2018 Rogue: Unexpected Operation of AEB, FEB, or FCW - Amend (1903-064)

General

Priority I-Important

Model T32; J11 **Model Year** 2018; 2017

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Editor Notes -

Review Comments -

Review Cycle Status

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[redacted]	David GILLIAM_NA_NNA_PEI		Closed	03/07/2019	Approve	
	Christopher OCONNOR_NA_NNA_Deal		Closed	03/07/2019	Approve	
	John POMMER_NA_NNA_PEI		Closed	03/12/2019	Approve	
	Christopher OCONNOR_NA_NNA_Deal		Closed	03/13/2019	Approve	
	April STRAWSER_NA_NNA_Assurance		Canceled	03/12/2019	(Cancel)	
	Jacob CRAWFORD_NA_NNA_Legal		Closed	03/12/2019	Approve	
	Jim BLENKARN_NA_NNA_PEI		Closed	03/12/2019	Approve	
	Danny UHLS_NA_NNA_PEI		Closed	03/18/2019	Approve	Please provide me 24 hours notice prior to rele
	Hayward TOWNSEND_NA_NNA_Parts		Closed	03/15/2019	Approve	
	Martin LAMBRECHT_NA_NNA_PEI		Closed	03/12/2019	Approve	
	Nathan STEILS_NA_NNA_PEI		Closed	03/07/2019	Approve	
	Danny UHLS_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	John POMMER_NA_NNA_PEI		Closed	03/07/2019	Approve	
	Takashi FURUYA_JP_NML_CEQ		Closed	03/13/2019	Approve	
	Takashi FURUYA_JP_NML_CEQ		Closed	03/12/2019	Approve	
	Jim BLENKARN_NA_NNA_PEI		Closed	03/14/2019	Approve	
	Ryan DAVENPORT_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	David GILLIAM_NA_NNA_PEI		Closed	03/15/2019	Approve	
	Pete LUEPKE_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	Brian JOHN_NA_NNA_PEI		Closed	03/07/2019	Approve	

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Coding Block

PFP 28438-SENSOR ASSY **Additional PFP** -

DTC -

Related Documents

Ref No.	Status	Responsible	Elapsed Days
[redacted]	Public	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	304
	Closed	-	-
	Closed	-	-
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	Canceled	-	299
	Closed	-	-
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	Canceled	-	299

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	Closed	-	-
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	Closed	-	-
	Canceled	-	299

Workflow & History

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
03/12/2019	Awaiting Approval	Heidi SCHULZ_NA_NNA_TechPubs	(Cancel)		Canceled	-
03/06/2019	-	Heidi SCHULZ_NA_NNA_TechPubs	Start Review Cycle	Pete LUEPKE_NA_NNA_PEI	Awaiting Approval	-

Project Member

Author Heidi Schulz(NA-NNA-TECH PUBS-TCS)

Published Date 03/06/2019

Pre-Select Destination -

Notification

Comment

File Attachment

Upload Date	File Name	Description	Uploaded by

BICCMT (Bulletin Verification Request) **Ref. No** [redacted] **Status :** Closed **Responsible :**

Subject 2017-2018 Rogue: Unexpected Operation of AEB, FEB, or FCW - Amend (1903-064)

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	te LUEPKE_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	ian JOHN_NA_NNA_PEI		Closed	03/07/2019	Approve	

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Coding Block

PFP - **Additional PFP** -

DTC -

Related Documents

Ref No.	Status	Responsible	Elapsed Days
[redacted]	Public	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	304
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Canceled	-	299
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	Canceled	-	299
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	Canceled	-	299
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	Closed	-	-
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	Canceled	-	299

[redacted]

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	Closed	-	-
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	Closed	-	-
	Canceled	-	299

Workflow & History

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
03/07/2019	Awaiting Approval	Brian JOHN_NA_NNA_PEI	Approve		Closed	-
03/06/2019	-	Heidi SCHULZ_NA_NNA_TechPubs	Start Review Cycle	Brian JOHN_NA_NNA_PEI	Awaiting Approval	-

Project Member

Author Heidi Schulz(NA-NNA-TECH PUBS-TCS)

Published Date 03/06/2019

Pre-Select Destination -

Notification

Comment

File Attachment

Upload Date	File Name	Description	Uploaded by

[redacted]

[redacted]

BICCMT (Bulletin Verification Request) **Ref. No** [redacted] **Status :** Closed **Responsible :**

Subject **2nd Review** 2017-2018 Rogue: False Activation of AEB, FEB, or FCW - Amend (1903-064)

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Review Comments -

Review Cycle Status

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Page 1 of 2

Coding Block

[redacted] **PFP** - **Additional PFP** -

DTC -

Related Documents

[redacted]

Status	Responsible	Elapsed Days
Public	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	304
Closed	-	-
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Canceled	-	299
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Canceled	-	299

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	Canceled	-	299

Workflow & History

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
03/18/2019	Awaiting Approval	Ryan DAVENPORT_NA_NNA_PEI	Approve		Closed	-
03/12/2019	-	Heidi SCHULZ_NA_NNA_TechPubs	Start Review Cycle	Ryan DAVENPORT_NA_NNA_PEI	Awaiting Approval	-

Project Member

Author Heidi Schulz(NA-NNA-TECH PUBS-TCS)

Published Date 03/12/2019

Pre-Select Destination -

Notification

Comment

File Attachment

Upload Date	File Name	Description	Uploaded by

[redacted]

[redacted]

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	Brian JOHN_NA_NNA_PEI		Closed	03/07/2019	Approve	

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Coding Block

PFP - **Additional PFP** -

DTC -

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	Canceled	-	299

Workflow & History

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
03/13/2019	Awaiting Approval	Brian JOHN_NA_NNA_PEI	Approve		Closed	-
03/12/2019	-	Heidi SCHULZ_NA_NNA_TechPubs	Start Review Cycle	Brian JOHN_NA_NNA_PEI	Awaiting Approval	-

Project Member

Author Heidi Schulz(NA-NNA-TECH PUBS-TCS)

Published Date 03/12/2019

Pre-Select Destination -

Notification

Comment

File Attachment

Upload Date	File Name	Description	Uploaded by

BICCMT (Bulletin Verification Request) **Ref. No :** [redacted] **Status :** Canceled **Responsible :**

Subject 2017-2018 Rogue: Unexpected Operation of AEB, FEB, or FCW - Amend (1903-064)

General

Priority I-Important

Model T32; J11 **Model Year** 2018; 2017

FQI/FQA Request 3/6/19: Please review the attached amended Nissan bulletin draft (1903-064) and respond via GCARS with approval or adjustments. Editor - Heidi Schulz. Requesting engineer - Ryan Davenport.

Please edit NTB18-041 to have reprogram for 28438-5FA1A/5HK1A (same as 28438-5FA2A/5HK2A. Radar unit is able to be reprogrammed now and part replacement is no longer needed. Edits provided in person to Tech Pubs manager.

Editor Notes -

Review Comments -

Review Cycle Status

BICCMT Ref No.	Selected Reviewer	Responsible	Status	Status Date	Result	Review Comments
[redacted]	David GILLIAM_NA_NNA_PEI		Closed	03/07/2019	Approve	
	Christopher OCONNOR_NA_NNA_Deal		Closed	03/07/2019	Approve	
	John POMMER_NA_NNA_PEI		Closed	03/12/2019	Approve	
	Christopher OCONNOR_NA_NNA_Deal		Closed	03/13/2019	Approve	
	April STRAWSER_NA_NNA_Assurance		Canceled	03/12/2019	(Cancel)	
	Jacob CRAWFORD_NA_NNA_Legal		Closed	03/12/2019	Approve	
	Jim BLENKARN_NA_NNA_PEI		Closed	03/12/2019	Approve	
	Danny UHLS_NA_NNA_PEI		Closed	03/18/2019	Approve	Please provide me 24 hours notice prior to rele
	Hayward TOWNSEND_NA_NNA_Parts		Closed	03/15/2019	Approve	
	Martin LAMBRECHT_NA_NNA_PEI		Closed	03/12/2019	Approve	
	Nathan STEILS_NA_NNA_PEI		Closed	03/07/2019	Approve	
	Danny UHLS_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	John POMMER_NA_NNA_PEI		Closed	03/07/2019	Approve	
	Takashi FURUYA_JP_NML_CEQ		Closed	03/13/2019	Approve	
	Takashi FURUYA_JP_NML_CEQ		Closed	03/12/2019	Approve	
	Jim BLENKARN_NA_NNA_PEI		Closed	03/14/2019	Approve	
	Ryan DAVENPORT_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	David GILLIAM_NA_NNA_PEI		Closed	03/15/2019	Approve	
	Pete LUEPKE_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	Brian JOHN_NA_NNA_PEI		Closed	03/07/2019	Approve	

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Coding Block

PFP 28438-SENSOR ASSY **Additional PFP** -

DTC -

Related Documents

	Status	Responsible	Elapsed Days
[redacted]	Public	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	304
	Closed	-	-
	Closed	-	-
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	Closed	-	-
	Canceled	-	299
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	Canceled	-	299
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		Closed	-	-
		Canceled	-	299

Workflow & History

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
03/12/2019	Awaiting Approval	Heidi SCHULZ_NA_NNA_TechPubs	(Cancel)	[redacted]	Canceled	-
03/06/2019	-	Heidi SCHULZ_NA_NNA_TechPubs	Start Review Cycle	Hayward TOWNSEND_NA_NNA_Parts Su	Awaiting Approval	-

Project Member

Author Heidi Schulz(NA-NNA-TECH PUBS-TCS)

Published Date 03/06/2019

Pre-Select Destination -

Notification

Comment

File Attachment

Upload Date	File Name	Description	Uploaded by

[redacted]

[redacted]

BICCMT (Bulletin Verification Request) **Ref. N** [redacted] **Status :** Closed **Responsible :**

Subject **2nd Review** 2017-2018 Rogue: False Activation of AEB, FEB, or FCW - Amend (1903-064)

General

Priority I-Important

Model T32; J11 **Model Year** 2018; 2017

FQI/FQA Request

2nd Review
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Editor Notes -

Review Comments -

Review Cycle Status

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[redacted]	David GILLIAM_NA_NNA_PEI		Closed	03/07/2019	Approve	
	Christopher OCONNOR_NA_NNA_Deal		Closed	03/07/2019	Approve	
	John POMMER_NA_NNA_PEI		Closed	03/12/2019	Approve	
	Christopher OCONNOR_NA_NNA_Deal		Closed	03/13/2019	Approve	
	April STRAWSER_NA_NNA_Assurance		Canceled	03/12/2019	(Cancel)	
	Jacob CRAWFORD_NA_NNA_Legal		Closed	03/12/2019	Approve	
	Jim BLENKARN_NA_NNA_PEI		Closed	03/12/2019	Approve	
	Danny UHLS_NA_NNA_PEI		Closed	03/18/2019	Approve	Please provide me 24 hours notice prior to rele
	Hayward TOWNSEND_NA_NNA_Parts		Closed	03/15/2019	Approve	
	Martin LAMBRECHT_NA_NNA_PEI		Closed	03/12/2019	Approve	
	Nathan STEILS_NA_NNA_PEI		Closed	03/07/2019	Approve	
	Danny UHLS_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	John POMMER_NA_NNA_PEI		Closed	03/07/2019	Approve	
	Takashi FURUYA_JP_NML_CEQ		Closed	03/13/2019	Approve	
	Takashi FURUYA_JP_NML_CEQ		Closed	03/12/2019	Approve	
	Jim BLENKARN_NA_NNA_PEI		Closed	03/14/2019	Approve	
	Ryan DAVENPORT_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	David GILLIAM_NA_NNA_PEI		Closed	03/15/2019	Approve	
	Pete LUEPKE_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	Brian JOHN_NA_NNA_PEI		Closed	03/07/2019	Approve	

Page 1 of 2

Coding Block

[redacted] **PFP** - **Additional PFP** -

[redacted]

DTC

Related Documents

[redacted]	Status	Responsible	Elapsed Days
	Public	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	304
	Closed	-	-
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	Closed	-	-
	Canceled	-	299
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	Canceled	-	299

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[redacted]	Closed	-	-
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	Closed	-	-
	Canceled	-	299
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	Closed	-	-
	Closed	-	-
	Canceled	-	299

Workflow & History

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
03/15/2019	Awaiting Approval	Pete LUEPKE_NA_NNA_PEI	Approve		Closed	-
03/12/2019	-	Heidi SCHULZ_NA_NNA_TechPubs	Start Review Cycle	Pete LUEPKE_NA_NNA_PEI	Awaiting Approval	-

Project Member

Author Heidi Schulz(NA-NNA-TECH PUBS-TCS)

Published Date 03/12/2019

Pre-Select Destination -

Notification

Comment

File Attachment

Upload Date	File Name	Description	Uploaded by

[redacted]

[redacted]

BICCMT (Bulletin Verification Request) **Ref. N** [redacted] **Status :** Closed **Responsible :**

Subject **2nd Review** 2017-2018 Rogue: False Activation of AEB, FEB, or FCW - Amend (1903-064)

General

Priority I-Important

Model T32; J11 **Model Year** 2018; 2017

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Editor Notes -

Review Comments -

Review Cycle Status

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[redacted]	David GILLIAM_NA_NNA_PEI		Closed	03/07/2019	Approve	
	Christopher OCONNOR_NA_NNA_Deal		Closed	03/07/2019	Approve	
	John POMMER_NA_NNA_PEI		Closed	03/12/2019	Approve	
	Christopher OCONNOR_NA_NNA_Deal		Closed	03/13/2019	Approve	
	April STRAWSER_NA_NNA_Assurance		Canceled	03/12/2019	(Cancel)	
	Jacob CRAWFORD_NA_NNA_Legal		Closed	03/12/2019	Approve	
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	John POMMER_NA_NNA_PEI		Closed	03/07/2019	Approve	
	Takashi FURUYA_JP_NML_CEQ		Closed	03/13/2019	Approve	
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	Ryan DAVENPORT_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	David GILLIAM_NA_NNA_PEI		Closed	03/15/2019	Approve	
	Pete LUEPKE_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	Brian JOHN_NA_NNA_PEI		Closed	03/07/2019	Approve	

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Coding Block

[redacted] **PFP** - **Additional PFP** -

[redacted]

DTC

Related Documents

Ref No.	Status	Responsible	Elapsed Days
[redacted]	Public	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	304
	Closed	-	-
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		Closed	-	-
		Canceled	-	299

Workflow & History

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
03/15/2019	Awaiting Approval	April STRAWSER_NA_NNA_Assurance Pr	Approve		Closed	-
03/12/2019	-	Heidi SCHULZ_NA_NNA_TechPubs	Start Review Cycle	April STRAWSER_NA_NNA_Assurance Pr	Awaiting Approval	-

Project Member

Author Heidi Schulz(NA-NNA-TECH PUBS-TCS)

Published Date 03/12/2019

Pre-Select Destination -

Notification

Comment

File Attachment

Upload Date	File Name	Description	Uploaded by

[redacted]

[redacted]

BICCMT (Bulletin Verification Request) **Ref. No** [redacted] **Status :** Closed **Responsible :**

Subject **2nd Review** 2017-2018 Rogue: False Activation of AEB, FEB, or FCW - Amend (1903-064)

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Editor Notes -

Review Comments -

Review Cycle Status

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[redacted]	David GILLIAM_NA_NNA_PEI		Closed	03/07/2019	Approve	
	Christopher OCONNOR_NA_NNA_Deal		Closed	03/07/2019	Approve	
	John POMMER_NA_NNA_PEI		Closed	03/12/2019	Approve	
	Christopher OCONNOR_NA_NNA_Deal		Closed	03/13/2019	Approve	
	April STRAWSER_NA_NNA_Assurance		Canceled	03/12/2019	(Cancel)	
	Jacob CRAWFORD_NA_NNA_Legal		Closed	03/12/2019	Approve	
	Jim BLENKARN_NA_NNA_PEI		Closed	03/12/2019	Approve	
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	Martin LAMBRECHT_NA_NNA_PEI		Closed	03/12/2019	Approve	
	Nathan STEILS_NA_NNA_PEI		Closed	03/07/2019	Approve	
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	Takashi FURUYA_JP_NML_CEQ		Closed	03/13/2019	Approve	
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	Jim BLENKARN_NA_NNA_PEI		Closed	03/14/2019	Approve	
	Ryan DAVENPORT_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	David GILLIAM_NA_NNA_PEI		Closed	03/15/2019	Approve	
	Pete LUEPKE_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	Brian JOHN_NA_NNA_PEI		Closed	03/07/2019	Approve	

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[redacted] **PFP** - **Additional PFP** -

DTC -

Related Documents

Ref No.	Status	Responsible	Elapsed Days
[redacted]	Public	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	304
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		5	Closed	-	-
		5	Canceled	-	299

Workflow & History

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
03/12/2019	Awaiting Approval	Nathan STEILS_NA_NNA_PEI	Approve		Closed	-
03/12/2019	-	Heidi SCHULZ_NA_NNA_TechPubs	Start Review Cycle	Nathan STEILS_NA_NNA_PEI	Awaiting Approval	-

Project Member

Author Heidi Schulz(NA-NNA-TECH PUBS-TCS)

Published Date 03/12/2019

Pre-Select Destination -

Notification

Comment

File Attachment

Upload Date	File Name	Description	Uploaded by

[redacted]

[redacted]

BICCMT (Bulletin Verification Request) **Ref. No** [redacted] **Status :** Closed **Responsible :**

Subject 2017-2018 Rogue: Unexpected Operation of AEB, FEB, or FCW - Amend (1903-064)

General

Priority I-Important

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Review Comments -

Flow chart on pages 2 and 9: right branch should say that part numbers not shown on left branch do not need reprogramming, without specific reference to 5FA3A / 5HK3A.

Review Cycle Status

BICCMT Ref No.	Selected Reviewer	Responsible	Status	Status Date	Result	Review Comments
[redacted]	David GILLIAM_NA_NNA_PEI		Closed	03/07/2019	Approve	
	Christopher OCONNOR_NA_NNA_Deal		Closed	03/07/2019	Approve	
	John POMMER_NA_NNA_PEI		Closed	03/12/2019	Approve	
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	Takashi FURUYA_JP_NML_CEQ		Closed	03/13/2019	Approve	
	Takashi FURUYA_JP_NML_CEQ		Closed	03/12/2019	Approve	
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	Brian JOHN_NA_NNA_PEI		Closed	03/07/2019	Approve	

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Coding Block

PFP - **Additional PFP** -

DTC -

Related Documents

[redacted]	Status	Responsible	Elapsed Days
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	Closed	-	-
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	Closed	-	-
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	Closed	-	-
	Canceled	-	299

Workflow & History

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
03/07/2019	Awaiting Approval	Martin LAMBRECHT_NA_NNA_PEI	Approve with Changes		Closed	-
03/06/2019	-	Heidi SCHULZ_NA_NNA_TechPubs	Start Review Cycle	Martin LAMBRECHT_NA_NNA_PEI	Awaiting Approval	-

Project Member

Author Heidi Schulz(NA-NNA-TECH PUBS-TCS)

Published Date 03/06/2019

Pre-Select Destination -

Notification

Comment

File Attachment

Upload Date	File Name	Description	Uploaded by

[redacted]

E990

BICCMT (Bulletin Verification Request) **Ref. No** [redacted] **Status :** Canceled **Responsible :**

Subject 2017-2018 Rogue: Unexpected Operation of AEB, FEB, or FCW - Amend (1903-064)

General

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Editor Notes -

Review Comments -

Review Cycle Status

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	Takashi FURUYA_JP_NML_CEQ		Closed	03/12/2019	Approve	
	Jim BLENKARN_NA_NNA_PEI		Closed	03/14/2019	Approve	
	Ryan DAVENPORT_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	David GILLIAM_NA_NNA_PEI		Closed	03/15/2019	Approve	
	Pete LUEPKE_NA_NNA_PEI		Canceled	03/12/2019	(Cancel)	
	Brian JOHN_NA_NNA_PEI		Closed	03/07/2019	Approve	

Page 1 of 2

Coding Block

PFP 28438-SENSOR ASSY **Additional PFP** -

DTC -

Related Documents

Ref No.	Status	Responsible	Elapsed Days
[redacted]	Public	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	304
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Canceled	-	299
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Canceled	-	299
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Canceled	-	299
	Closed	-	-
	Canceled	-	299
	Closed	-	-
	Closed	-	-
	Closed	-	-
	Canceled	-	299

[redacted]

NA	[redacted]	Closed	-	-
NA		Closed	-	-
NA		Closed	-	-
NA		Closed	-	-
NA		Canceled	-	299

Workflow & History

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
03/12/2019	Awaiting Approval	Heidi SCHULZ_NA_NNA_TechPubs	(Cancel)		Canceled	-
03/06/2019	-	Heidi SCHULZ_NA_NNA_TechPubs	Start Review Cycle	Jacob CRAWFORD_NA_NNA_Legal	Awaiting Approval	-

Project Member

Author Heidi Schulz(NA-NNA-TECH PUBS-TCS)

Published Date 03/06/2019

Pre-Select Destination -

Notification

Comment

File Attachment

Upload Date	File Name	Description	Uploaded by

[redacted]

E992

NISSAN MOTOR CORPORATION

DRIVE

Martin Lambrecht | **Alliance Confidenti**

PRO (Project) **Ref. No** [redacted] **Status :** REQ Issued **Responsible :** Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)

Subject 2019 - T32 - 28438 - 2019 T32 Rogue: AEB Inadvertent Activation in Parking Garage

General

Classification	-	**Priority**	I-Important		
Model	T32	**Model Year**	2019	**Plant**	W-Nissan Kyushu; C-NNA (Smyrna) ; RK-Renault Samsung
Engine Type	QR25	**Transmission Type**	A		

Issue Coverage ☐ 3MIS ☐ 12MIS ☐ Durability ☐ QCS ☐ IQS

Incident Details

Customer Complaint Customer states that AEB activates while driving up the parking garage ramp at MGM Springfield.

Details of Incident AEB inadvertent activation (partial braking) is able to be duplicated while traveling up the ramp from the 2nd floor to the 5th floor at speeds below approximately 10mph.

Incident Conditions Incident occurs intermittently while traveling up the ramp.

Field Investigation FQI scrambled to incident location and was able to confirm AEB activation while traveling up the ramp from the 2nd floor to the 5th floor while cresting the ramp to the 5th floor. Incident was duplicated multiple times and recorded with Continental data collection equipment. Out of 11 runs total, four of the runs exhibited stage 2 (ABS noise, no braking) AEB activation, one of the runs exhibited stage 1 activation (warning only). Run timing is attached to this PIR in the file run_data.txt

Repair Action & Results No repairs done at this time.

Is / Is Not Analysis

	Is	Is Not
What	-	-
Where	-	-
When	-	-
Extent	-	-

Parts Details

Part No.	Part Name	Quantity Available

Reported VINs

VIN Count 10/10

	VIN	Incident Country	Model	Plant Code	Prod Date	Sold Date	Date of Incident	Incident Mileage	Engine Type	Transmis
[redacted]	KNMAT2MT8JP[redacted]	-	T32	RK-Renault Samsung	12/05/2017	07/15/2018	01/24/2019	-	QR25	
	KNMAT2MT8JP[redacted]	-	T32	RK-Renault Samsung	12/05/2017	07/15/2018	01/24/2019	-	QR25	
	JN8AT2MTXJW[redacted]	-	T32	W-Nissan Kyushu	04/24/2018	10/30/2018	01/24/2019	-	QR25	
	JN8AT2MTXJW[redacted]	-	T32	W-Nissan Kyushu	04/24/2018	10/30/2018	01/24/2019	-	QR25	
	JN8AT2MTXJW[redacted]	-	T32	W-Nissan Kyushu	04/24/2018	10/30/2018	01/24/2019	-	QR25	
	JN8AT2MTXJW[redacted]	-	T32	W-Nissan Kyushu	04/24/2018	10/30/2018	01/25/2019	-	QR25	
	JN8AT2MTXJW[redacted]	-	T32	W-Nissan Kyushu	04/24/2018	10/30/2018	01/24/2019	-	QR25	
	5N1AT2MV9KC[redacted]	United States	T32	C-NNA (Smyrna)	04/28/2019	07/01/2019	08/20/2019	2,149 Miles	QR25	
	JN8AT2MV8JW[redacted]	United States	T32	W-Nissan Kyushu	11/27/2017	03/14/2018	08/07/2019	13,204 Miles	QR25	
	JN8AT2MVXKW[redacted]	United States	T32	W-Nissan Kyushu	09/10/2018	04/10/2019	07/22/2019	852 Miles	QR25	

Reply

Reply Type -

Issue TSB -

Investigation Results -

Root Cause -

TR/PRO Result -

Adoption Data

[redacted]

REQ Ref No.	Ref No.	% Effectiveness	Plant	C/M Type	Model	VIN	Brand	Adoption Date

C/M Parts Details

	Part Name	Part No. (New)	Part No. (Old)

Coding Block

PFP 28438-SENSOR ASSY

Additional PFP 284E7-ADAS CONT-UNIT

DTC C1A17-49, C1B82, No DTCs

Related Documents

Ref No.	Status	Responsible	Elapsed Days
[redacted]	REQ Issued	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	15
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	MZK TCS Received	Yoda Masahiro(JP-NML-CQ0-TCS)	15

Workflow & History

Date	Type	Ref No.	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
04/14/2020	TR	[redacted]	Public	Ryan Davenport(NA-NNA-FIELD QUALI...	Link to PRO	Ryan Davenport(NA-NNA-FIELD QUALI...	Linked	NA-PRO-2019-
04/14/2020	TR		Public	Ryan Davenport(NA-NNA-FIELD QUALI...	Link to PRO	Ryan Davenport(NA-NNA-FIELD QUALI...	Linked	NA-PRO-2019-
04/14/2020	TR		Public	Ryan Davenport(NA-NNA-FIELD QUALI...	Link to PRO	Ryan Davenport(NA-NNA-FIELD QUALI...	Linked	NA-PRO-2019-
04/14/2020	TR		Public	Ryan Davenport(NA-NNA-FIELD QUALI...	Link to PRO	Ryan Davenport(NA-NNA-FIELD QUALI...	Linked	NA-PRO-2019-
04/14/2020	TR		Public	Ryan Davenport(NA-NNA-FIELD QUALI...	Link to PRO	Ryan Davenport(NA-NNA-FIELD QUALI...	Linked	NA-PRO-2019-
04/14/2020	TR		Public	Ryan Davenport(NA-NNA-FIELD QUALI...	Link to PRO	Ryan Davenport(NA-NNA-FIELD QUALI...	Linked	NA-PRO-2019-
04/14/2020	TR		Public	Ryan Davenport(NA-NNA-FIELD QUALI...	Link to PRO	Ryan Davenport(NA-NNA-FIELD QUALI...	Linked	NA-PRO-2019-
04/14/2020	TR		Linked	Ryan Davenport(NA-NNA-FIELD QUALI...	Unlink	Ryan Davenport(NA-NNA-FIELD QUALI...	Public	-
04/14/2020	TR		Linked	Ryan Davenport(NA-NNA-FIELD QUALI...	Unlink	Ryan Davenport(NA-NNA-FIELD QUALI...	Public	-
04/14/2020	TR		Linked	Ryan Davenport(NA-NNA-FIELD QUALI...	Unlink	Ryan Davenport(NA-NNA-FIELD QUALI...	Public	-
04/14/2020	TR		Linked	Ryan Davenport(NA-NNA-FIELD QUALI...	Unlink	Ryan Davenport(NA-NNA-FIELD QUALI...	Public	-
04/14/2020	TR		Linked	Ryan Davenport(NA-NNA-FIELD QUALI...	Unlink	Ryan Davenport(NA-NNA-FIELD QUALI...	Public	-
04/14/2020	TR		Linked	Ryan Davenport(NA-NNA-FIELD QUALI...	Unlink	Ryan Davenport(NA-NNA-FIELD QUALI...	Public	-
04/14/2020	TR		Linked	Ryan Davenport(NA-NNA-FIELD QUALI...	Unlink	Ryan Davenport(NA-NNA-FIELD QUALI...	Public	-
04/13/2020	PRO		Public	Martin Lambrecht(NA-NNA-FIELD QUAL...	(REQ issued)	Ryan Davenport(NA-NNA-FIELD QUALI...	REQ Issued	-
04/13/2020	REQ		Awaiting Approval	Martin Lambrecht(NA-NNA-FIELD QUAL...	Approve	Yoda Masahiro(JP-NML-CQ0-TCS)	MZK TCS Received	-
03/31/2020	TR		Public	Ryan Davenport(NA-NNA-FIELD QUALI...	Link to PRO	Ryan Davenport(NA-NNA-FIELD QUALI...	Linked	NA-PRO-2019-
03/31/2020	TR		Linked	Ryan Davenport(NA-NNA-FIELD QUALI...	Unlink	Ryan Davenport(NA-NNA-FIELD QUALI...	Public	-
03/31/2020	TR		Public	Ryan Davenport(NA-NNA-FIELD QUALI...	Link to PRO	Ryan Davenport(NA-NNA-FIELD QUALI...	Linked	NA-PRO-2019-
03/31/2020	TR		Linked	Ryan Davenport(NA-NNA-FIELD QUALI...	Unlink	Ryan Davenport(NA-NNA-FIELD QUALI...	Public	-
03/31/2020	REQ		Draft	Ryan Davenport(NA-NNA-FIELD QUALI...	Request Approval	Martin Lambrecht(NA-NNA-FIELD QUAL...	Awaiting Approval	Updated per e
03/27/2020	REQ		Awaiting Approval	Martin Lambrecht(NA-NNA-FIELD QUAL...	Review	Ryan Davenport(NA-NNA-FIELD QUALI...	Draft	Per e-mail
03/25/2020	PRO		REQ Issued	Yoda Masahiro(JP-NML-CQ0-TCS)	(Set Public by REQ)	Ryan Davenport(NA-NNA-FIELD QUALI...	Public	-
03/25/2020	REQ		MZK TCS Received	Yoda Masahiro(JP-NML-CQ0-TCS)	Review	Martin Lambrecht(NA-NNA-FIELD QUAL...	Awaiting Approval	Can you add ir
01/12/2020	REQ		MZK TCS Received	Sonoda Shigeru(JP-NML-CQ0-TCS)	Re-Assign	Yoda Masahiro(JP-NML-CQ0-TCS)	MZK TCS Received	-
01/09/2020	PRO		Public	Martin Lambrecht(NA-NNA-FIELD QUAL...	(REQ issued)	Ryan Davenport(NA-NNA-FIELD QUALI...	REQ Issued	-
01/09/2020	REQ		Awaiting Approval	Martin Lambrecht(NA-NNA-FIELD QUAL...	Approve	Sonoda Shigeru(JP-NML-CQ0-TCS)	MZK TCS Received	-
01/08/2020	REQ		Draft	Ryan Davenport(NA-NNA-FIELD QUALI...	Request Approval	Martin Lambrecht(NA-NNA-FIELD QUAL...	Awaiting Approval	-
01/08/2020	REQ		Initiated	Ryan Davenport(NA-NNA-FIELD QUALI...	Save	Ryan Davenport(NA-NNA-FIELD QUALI...	Draft	-
01/08/2020	TR		Public	Ryan Davenport(NA-NNA-FIELD QUALI...	Link to PRO	Ryan Davenport(NA-NNA-FIELD QUALI...	Linked	NA-PRO-2019-
10/17/2019	TR		Public	Ryan DAVENPORT_NA_NNA_PEI	(Link to Project from PR	Ryan DAVENPORT_NA_NNA_PEI	Linked	NA-PRO-2019-
09/03/2019	TR		Public	Tom ANDREEFF_NA_NNA_PEI	Reassign	Ryan DAVENPORT_NA_NNA_PEI	Public	-
09/03/2019	TR		Awaiting Approval	Tom ANDREEFF_NA_NNA_PEI	Publish	David WU_NA_NNA_PEI	Public	-
09/03/2019	TR		Draft	Matthew BRATSOS_NA_NNA_PEI	Request Approval	Jerry PUETZ_NA_NNA_PEI	Awaiting Approval	-
09/03/2019	TR		Initiated	Matthew BRATSOS_NA_NNA_PEI	Save	Matthew BRATSOS_NA_NNA_PEI	Draft	-
08/29/2019	TR		Public	Ryan DAVENPORT_NA_NNA_PEI	(Create Link From Proj	Ryan DAVENPORT_NA_NNA_PEI	Public	-
08/29/2019	TR		Public	Ryan DAVENPORT_NA_NNA_PEI	(Link to Project from PR	Ryan DAVENPORT_NA_NNA_PEI	Linked	NA-PRO-2019-
08/29/2019	PRO		Initiated	Ryan DAVENPORT_NA_NNA_PEI	Publish	Ryan DAVENPORT_NA_NNA_PEI	Public	[NA-PRO-2019
08/28/2019	TR		Draft	Ryan DAVENPORT_NA_NNA_PEI	Publish	Ryan DAVENPORT_NA_NNA_PEI	Public	-
08/28/2019	TR		Initiated	Ryan DAVENPORT_NA_NNA_PEI	Save	Ryan DAVENPORT_NA_NNA_PEI	Draft	-

[redacted]

[redacted]

07/23/2019	TR	[redacted]	Public	Jerry PUETZ_NA_NNA_PEI	Reassign	Ryan DAVENPORT_NA_NNA_PEI	Public	-
07/23/2019	TR		Awaiting Approval	Jerry PUETZ_NA_NNA_PEI	Publish	David WU_NA_NNA_PEI	Public	-
07/23/2019	TR		Draft	Rodger GETTLER_NA_NNA_PEI	Request Approval	Jerry PUETZ_NA_NNA_PEI	Awaiting Approval	-
07/23/2019	TR		Awaiting Approval	Rodger GETTLER_NA_NNA_PEI	Review	Rodger GETTLER_NA_NNA_PEI	Draft	Edit.
07/23/2019	TR		Draft	Rodger GETTLER_NA_NNA_PEI	Request Approval	Jerry PUETZ_NA_NNA_PEI	Awaiting Approval	-
07/22/2019	TR		Initiated	Rodger GETTLER_NA_NNA_PEI	Save	Rodger GETTLER_NA_NNA_PEI	Draft	-
07/09/2019	TR		Public	Ryan DAVENPORT_NA_NNA_PEI	Close		Closed	-
07/09/2019	TR		Public	Ryan DAVENPORT_NA_NNA_PEI	Close		Closed	-
07/09/2019	TR		Public	Ryan DAVENPORT_NA_NNA_PEI	Close		Closed	-
07/09/2019	TR		Public	Ryan DAVENPORT_NA_NNA_PEI	Close		Closed	-
07/09/2019	TR		Public	Ryan DAVENPORT_NA_NNA_PEI	Close		Closed	-
07/09/2019	TR		Public	Ryan DAVENPORT_NA_NNA_PEI	(Create Link From Proj	Ryan DAVENPORT_NA_NNA_PEI	Public	-
07/09/2019	TR		Draft	Ryan DAVENPORT_NA_NNA_PEI	Publish	Ryan DAVENPORT_NA_NNA_PEI	Public	-
07/09/2019	TR		Public	Ryan DAVENPORT_NA_NNA_PEI	(Create Link From Proj	Ryan DAVENPORT_NA_NNA_PEI	Public	-
07/09/2019	TR		Public	Ryan DAVENPORT_NA_NNA_PEI	(Create Link From Proj	Ryan DAVENPORT_NA_NNA_PEI	Public	-
07/09/2019	TR		Public	Ryan DAVENPORT_NA_NNA_PEI	(Create Link From Proj	Ryan DAVENPORT_NA_NNA_PEI	Public	-
07/09/2019	TR		Public	Ryan DAVENPORT_NA_NNA_PEI	(Create Link From Proj	Ryan DAVENPORT_NA_NNA_PEI	Public	-
02/05/2019	TR		Initiated	Ryan DAVENPORT_NA_NNA_PEI	Publish		Closed	[NA-FIR-2019-
02/05/2019	TR		Initiated	Ryan DAVENPORT_NA_NNA_PEI	Save	Ryan DAVENPORT_NA_NNA_PEI	Draft	-
02/05/2019	TR		Draft	Ryan DAVENPORT_NA_NNA_PEI	Publish	Ryan DAVENPORT_NA_NNA_PEI	Public	-
02/05/2019	TR		Initiated	Ryan DAVENPORT_NA_NNA_PEI	Save	Ryan DAVENPORT_NA_NNA_PEI	Draft	-
02/05/2019	TR		Draft	Ryan DAVENPORT_NA_NNA_PEI	Publish		Closed	[NA-FIR-2019-
02/05/2019	TR		Draft	Ryan DAVENPORT_NA_NNA_PEI	Publish	Ryan DAVENPORT_NA_NNA_PEI	Public	-
02/05/2019	TR		Initiated	Ryan DAVENPORT_NA_NNA_PEI	Save	Ryan DAVENPORT_NA_NNA_PEI	Draft	-
02/05/2019	TR		Initiated	Ryan DAVENPORT_NA_NNA_PEI	Save	Ryan DAVENPORT_NA_NNA_PEI	Draft	-
02/04/2019	TR		Draft	Ryan DAVENPORT_NA_NNA_PEI	Publish	Ryan DAVENPORT_NA_NNA_PEI	Public	-
02/04/2019	TR		Initiated	Ryan DAVENPORT_NA_NNA_PEI	Save	Ryan DAVENPORT_NA_NNA_PEI	Draft	-
02/04/2019	TR		Draft	Ryan DAVENPORT_NA_NNA_PEI	Publish	Ryan DAVENPORT_NA_NNA_PEI	Public	-
02/04/2019	TR		Initiated	Ryan DAVENPORT_NA_NNA_PEI	Save	Ryan DAVENPORT_NA_NNA_PEI	Draft	-

Project Member

Author Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)

Published Date 08/29/2019

Pre-Select Destination -

Notification Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)

Comment

File Attachment

Upload Date	File Name	Description	Uploaded by
03/27/2020	run_data.txt		Ryan Davenport(NA-NNA-FIELD QUALITY-T

[redacted]

[redacted]

TR (Technical Report) Ref. [redacted] Status : Linked Responsible : Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)

Subject 2019 T32 Rogue: AEB Inadvertent Activation in Parking Garage (Location 4)

General

Local Ref No.	-	**Incident Country**	-	**Claim No.**	-
Model	T32	**Model Year**	2019	**Taskforce Report**	No
No Action Reason	-	**Info Source**	-		

Explanation
Request
(No Text)

Priority & request comments
(No Text)

Issue Coverage ☐ 3MIS ☐ 12MIS ☐ Durability ☐ QCS ☐ IQS

Vehicle Details

VIN	JN8AT2MTXJW[redacted]				
Model Variation	RGE	**Plant Code**	W-Nissan Kyushu		
Prod Date	04/24/2018	**Sold Date**	10/30/2018	**Color Code**	QAB
Engine Type	QR25	**Engine No.**	262210		
Transmission Type	A	**Transmission No.**	-		
Inverter No.	-	**DC Converter No.**	-	**Battery Pack No.**	-
PBW ECU No.	-	**E-PKB ECU No.**	-	**On Board Charge No.**	-
Electric Heater Unit No.	-	**E-PKB ATR No.**	-		

Incident Details

Dealer No. - Name	Infiniti of Honolulu				
City/Town	Honolulu	**County/State**	HI	**Contact**	-
Date of Incident	01/24/2019	**Incident Mileage**	- Miles		

Customer Complaint Customer states that AEB inadvertently activates while driving through her home parking garage.

Details of Incident FQI scrambled to incident location and was able to confirm AEB inadvertent activation while traveling up the ramp between the 5th and 6th floors (B side of parking garage). Activation occurred most commonly around 12 mph while going up. Duplication occurred five out of twelve times in this location.

Incident Conditions -

Field Investigation
Conclusions
AEB inadvertent activation duplicated in incident area on known good vehicle.

Repair Action & Results No repairs performed at this time.

Parts Details

	Part No.	Part Name	Quantity Available

Coding Block

PFP	284G3-CAMERA ASSY-LAN	**Additional PFP**	-	**Tread Code**	26-Forward Collision Avoidance
DTC	-				
f, s, s	No				

Related Documents

Ref No.	Status	Responsible	Elapsed Days
[redacted]	REQ Issued	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	15
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	MZK TCS Received	Yoda Masahiro(JP-NML-CQ0-TCS)	15

Workflow & History

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
04/14/2020	Public	Ryan Davenport(NA-NNA-FIELD QUALITY	Link to PRO	Ryan Davenport(NA-NNA-FIELD QUALITY	Linked	NA-PRO-2019-03625

[redacted]

[redacted]

04/14/2020	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY	Unlink	Ryan Davenport(NA-NNA-FIELD QUALITY	Public	-
07/09/2019	Public	Ryan DAVENPORT_NA_NNA_PEI	Close		Closed	-
07/09/2019	Public	Ryan DAVENPORT_NA_NNA_PEI	(Create Link From Projec	Ryan DAVENPORT_NA_NNA_PEI	Public	-
02/04/2019	Draft	Ryan DAVENPORT_NA_NNA_PEI	Publish	Ryan DAVENPORT_NA_NNA_PEI	Public	-
02/04/2019	Initiated	Ryan DAVENPORT_NA_NNA_PEI	Save	Ryan DAVENPORT_NA_NNA_PEI	Draft	-

Project Member

Author Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)

Published Date 07/09/2019

Pre-Select Destination -

Notification Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)

Comment

File Attachment

Upload Date	File Name	Description	Uploaded by
02/04/2019	Location 4 Up Ramp.PNG	Overview	Ryan Davenport(NA-NNA-FIELD QUALITY-T

[redacted]

TR (Technical Report) **Ref.** [redacted] **Status :** Linked **Responsible :** Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)

Subject 2019 T32 Rogue: AEB Inadvertent Activation in Parking Garage (Location 5)

General

Local Ref No.	-	**Incident Country**	-	**Claim No.**	-
Model	T32	**Model Year**	2019	**Taskforce Report**	No
No Action Reason	-	**Info Source**	-		

Explanation
Request
(No Text)

Priority & request comments
(No Text)

Issue Coverage ☐ 3MIS ☐ 12MIS ☐ Durability ☐ QCS ☐ IQS

Vehicle Details

VIN	JN8AT2MTXJW[redacted]				
Model Variation	RGE	**Plant Code**	W-Nissan Kyushu		
Prod Date	04/24/2018	**Sold Date**	10/30/2018	**Color Code**	QAB
Engine Type	QR25	**Engine No.**	262210		
Transmission Type	A	**Transmission No.**	-		
Inverter No.	-	**DC Converter No.**	-	**Battery Pack No.**	-
PBW ECU No.	-	**E-PKB ECU No.**	-	**On Board Charge No.**	-
Electric Heater Unit No.	-	**E-PKB ATR No.**	-		

Incident Details

Dealer No. - Name	Infiniti of Honolulu				
City/Town	Honolulu	**County/State**	HI	**Contact**	-
Date of Incident	01/25/2019	**Incident Mileage**	- Miles		

Customer Complaint Customer states that AEB inadvertent activation occurred while driving in her home parking garage.

Details of Incident FQI confirmed AEB inadvertent activation in customer parking garage while driving up the ramp between the 3rd and 4th floors (after the private parking gate). AEB activation occurred once out of nine times. Incident occurred while travelling approximately 6mph.

Incident Conditions -

Field Investigation
Conclusions
AEB inadvertent activation duplicated in incident area on known good vehicle.

Repair Action & Results No repairs performed at this time.

Parts Details

	Part No.	Part Name	Quantity Available

Coding Block

PFP	28438-SENSOR ASSY	**Additional PFP**	-	**Tread Code**	26-Forward Collision Avoidance
DTC	-				
f, s, s	No				

Related Documents

[redacted]

Status	Responsible	Elapsed Days
REQ Issued	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	15
Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
TCS Received	Yoda Masahiro(JP-NML-CQ0-TCS)	15

Workflow & History

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
04/14/2020	Public	Ryan Davenport(NA-NNA-FIELD QUALITY	Link to PRO	Ryan Davenport(NA-NNA-FIELD QUALITY	Linked	[redacted]

[redacted]

04/14/2020	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY	Unlink	Ryan Davenport(NA-NNA-FIELD QUALITY	Public	-
07/09/2019	Public	Ryan DAVENPORT_NA_NNA_PEI	Close		Closed	-
07/09/2019	Public	Ryan DAVENPORT_NA_NNA_PEI	(Create Link From Projec	Ryan DAVENPORT_NA_NNA_PEI	Public	-
02/04/2019	Draft	Ryan DAVENPORT_NA_NNA_PEI	Publish	Ryan DAVENPORT_NA_NNA_PEI	Public	-
02/04/2019	Initiated	Ryan DAVENPORT_NA_NNA_PEI	Save	Ryan DAVENPORT_NA_NNA_PEI	Draft	-

Project Member

Author Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)

Published Date 07/09/2019

Pre-Select Destination -

Notification Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)

Comment

File Attachment

Upload Date	File Name	Description	Uploaded by
02/04/2019	Location 5 Slope.PNG	Angle of parking Garage Floor	Ryan Davenport(NA-NNA-FIELD QUALITY-T

[redacted]

TR (Technical Report) Ref. No [redacted] Status : Linked Responsible : Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)

Subject 2019 T32 Rogue: AEB Inadvertent Activation in Parking Garage (Location 1)

General

Local Ref No.	-	**Incident Country**	-	**Claim No.**	-
Model	T32	**Model Year**	2019	**Taskforce Report**	No
No Action Reason	-	**Info Source**	-		

Explanation

Request
(No Text)

Priority & request comments
(No Text)

Issue Coverage ☐ 3MIS ☐ 12MIS ☐ Durability ☐ QCS ☐ IQS

Vehicle Details

VIN	JN8AT2MTXJW[redacted]				
Model Variation	RGE	**Plant Code**	W-Nissan Kyushu		
Prod Date	04/24/2018	**Sold Date**	10/30/2018	**Color Code**	QAB
Engine Type	QR25	**Engine No.**	262210		
Transmission Type	A	**Transmission No.**	-		
Inverter No.	-	**DC Converter No.**	-	**Battery Pack No.**	-
PBW ECU No.	-	**E-PKB ECU No.**	-	**On Board Charge No.**	-
Electric Heater Unit No.	-	**E-PKB ATR No.**	-		

Incident Details

Dealer No. - Name	New City Nissan				
City/Town	Honolulu	**County/State**	HI	**Contact**	-
Date of Incident	01/24/2019	**Incident Mileage**	- Miles		

Customer Complaint Customer states that AEB inadvertent activation occurs while they are driving through the Ala Moana shopping center parking garage.

Details of Incident FQI scrambled to incident location on staggered parking ramp leading from second floor to the fifth floor. The vehicle duplicated AEB inadvertent application in multiple places along the ramp leading from the second floor to the fifth and back down to the second. Incident occurred four out of ten times (three times west to east, one time east to west). Incident duplicated most frequently at approximately 20mph.

Incident Conditions -

Field Investigation

Conclusions
AEB inadvertent activation duplicated in incident area on known good vehicle.

Repair Action & Results No repairs performed at this time.

Parts Details

	Part No.	Part Name	Quantity Available

Coding Block

PFP	284G3-CAMERA ASSY-LAN	**Additional PFP**	-	**Tread Code**	26-Forward Collision Avoidance
DTC	-				
f, s, s, s	No				

Related Documents

[redacted]

Status	Responsible	Elapsed Days
REQ Issued	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	15
Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
MZK TCS Received	Yoda Masahiro(JP-NML-CQ0-TCS)	15

Workflow & History

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments

[redacted]

[redacted]

04/14/2020	Public	Ryan Davenport(NA-NNA-FIELD QUALITY	Link to PRO	Ryan Davenport(NA-NNA-FIELD QUALITY	Linked	[redacted]
04/14/2020	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY	Unlink	Ryan Davenport(NA-NNA-FIELD QUALITY	Public	
07/09/2019	Public	Ryan DAVENPORT_NA_NNA_PEI	Close		Closed	-
07/09/2019	Public	Ryan DAVENPORT_NA_NNA_PEI	(Create Link From Projec	Ryan DAVENPORT_NA_NNA_PEI	Public	-
02/05/2019	Draft	Ryan DAVENPORT_NA_NNA_PEI	Publish	Ryan DAVENPORT_NA_NNA_PEI	Public	-
02/05/2019	Initiated	Ryan DAVENPORT_NA_NNA_PEI	Save	Ryan DAVENPORT_NA_NNA_PEI	Draft	-

Project Member

Author Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)

Published Date 07/09/2019

Pre-Select Destination -

Notification Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)

Comment

File Attachment

Upload Date	File Name	Description	Uploaded by
02/05/2019	Location 1 East to West Down Ramp PNG	Close Up	Ryan Davenport(NA-NNA-FIELD QUALITY-T(
02/05/2019	Location 1 East to West.PNG	Overview	Ryan Davenport(NA-NNA-FIELD QUALITY-T(

[redacted]

TR (Technical Report) **Ref. No :** [redacted] **Status :** Linked **Responsible :** Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)

Subject 2018 T32 Rogue: AEB Inadvertent Activation in Parking Garage (Location 2)

General

Local Ref No.	-	**Incident Country**	-	**Claim No.**	-
Model	T32	**Model Year**	2018	**Taskforce Report**	No
No Action Reason	-	**Info Source**	-		

Explanation

Request
(No Text)

Priority & request comments
(No Text)

Issue Coverage ☐ 3MIS ☐ 12MIS ☐ Durability ☐ QCS ☐ IQS

Vehicle Details

VIN	JN8AT2MTXJW[redacted]				
Model Variation	RGE	**Plant Code**	W-Nissan Kyushu		
Prod Date	04/24/2018	**Sold Date**	10/30/2018	**Color Code**	QAB
Engine Type	QR25	**Engine No.**	262210		
Transmission Type	A	**Transmission No.**	-		
Inverter No.	-	**DC Converter No.**	-	**Battery Pack No.**	-
PBW ECU No.	-	**E-PKB ECU No.**	-	**On Board Charge No.**	-
Electric Heater Unit No.	-	**E-PKB ATR No.**	-		

Incident Details

Dealer No. - Name	New City Nissan				
City/Town	Honolulu	**County/State**	HI	**Contact**	-
Date of Incident	01/24/2019	**Incident Mileage**	- Miles		

Customer Complaint Customer states that AEB inadvertent activation occurs while driving through the Ala Moana shopping center parking garage.

Details of Incident FQI scrambled to incident location and was able to confirm AEB inadvertent activation while traveling the ramp that goes from the fifth floor to the sixth floor. Incident was duplicated three out of eleven times and most frequently at 20mph. One duplication occurred driving west to east, two duplications occurred driving east to west.

Incident Conditions -

Field Investigation

Conclusions
AEB inadvertent activation duplicated in incident area in known good vehicle.

Repair Action & Results No repairs performed at this time.

Parts Details

	Part No.	Part Name	Quantity Available

Coding Block

PFP	28438-SENSOR ASSY	**Additional PFP**	-	**Tread Code**	26-Forward Collision Avoidance
DTC	-				
f, s, s, s	No				

Related Documents

	Status	Responsible	Elapsed Days
[redacted]	REQ Issued	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	15
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	MZK TCS Received	Yoda Masahiro(JP-NML-CQ0-TCS)	15

Workflow & History

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments

[redacted]

04/14/2020	Public	Ryan Davenport(NA-NNA-FIELD QUALITY	Link to PRO	Ryan Davenport(NA-NNA-FIELD QUALITY	Linked	[redacted]
04/14/2020	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY	Unlink	Ryan Davenport(NA-NNA-FIELD QUALITY	Public	-
07/09/2019	Public	Ryan DAVENPORT_NA_NNA_PEI	Close		Closed	-
07/09/2019	Public	Ryan DAVENPORT_NA_NNA_PEI	(Create Link From Projec	Ryan DAVENPORT_NA_NNA_PEI	Public	-
02/05/2019	Draft	Ryan DAVENPORT_NA_NNA_PEI	Publish	Ryan DAVENPORT_NA_NNA_PEI	Public	-
02/05/2019	Initiated	Ryan DAVENPORT_NA_NNA_PEI	Save	Ryan DAVENPORT_NA_NNA_PEI	Draft	-

Project Member

Author Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)

Published Date 07/09/2019

Pre-Select Destination -

Notification Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)

Comment

File Attachment

Upload Date	File Name	Description	Uploaded by
02/05/2019	Location 2 East to West Ceiling Height.PNG	Ceiling Height	Ryan Davenport(NA-NNA-FIELD QUALITY-T

[redacted]

TR (Technical Report) Ref. No [redacted] Status : Linked Responsible : Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)

Subject 2018 T32 Rogue: AEB Inadvertent Activation in Parking Garage (Location 3)

General

Local Ref No.	-	**Incident Country**	-	**Claim No.**	-
Model	T32	**Model Year**	2018	**Taskforce Report**	No
No Action Reason	-	**Info Source**	-		

Explanation

Request
(No Text)

Priority & request comments
(No Text)

Issue Coverage ☐ 3MIS ☐ 12MIS ☐ Durability ☐ QCS ☐ IQS

Vehicle Details

VIN	JN8AT2MTXJW[redacted]				
Model Variation	RGE	**Plant Code**	W-Nissan Kyushu		
Prod Date	04/24/2018	**Sold Date**	10/30/2018	**Color Code**	QAB
Engine Type	QR25	**Engine No.**	262210		
Transmission Type	A	**Transmission No.**	-		
Inverter No.	-	**DC Converter No.**	-	**Battery Pack No.**	-
PBW ECU No.	-	**E-PKB ECU No.**	-	**On Board Charge No.**	-
Electric Heater Unit No.	-	**E-PKB ATR No.**	-		

Incident Details

Dealer No. - Name	New City Nissan				
City/Town	Honolulu	**County/State**	-	**Contact**	-
Date of Incident	01/24/2019	**Incident Mileage**	- Miles		

Customer Complaint Customer states AEB inadvertent activation occurs while driving through the Ala Moana shopping center parking garage.

Details of Incident FQI confirmed AEB inadvertent activation when scrambling to incident location which was the ramp from the sixth to the seventh floor at Ala Moana shopping center parking garage. Incident duplicated two out of six times (one time driving east to west, the other time driving west to east). Incident duplicated at approximately 20mph.

Incident Conditions -

Field Investigation

Conclusions
AEB inadvertent activation in incident location.

Repair Action & Results No repairs performed at this time.

Parts Details

	Part No.	Part Name	Quantity Available

Coding Block

PFP	28438-SENSOR ASSY	**Additional PFP**	-	**Tread Code**	26-Forward Collision Avoidance
DTC	-				
f, s, s, s	No				

Related Documents

Ref No.	Status	Responsible	Elapsed Days
[redacted]	REQ Issued	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	15
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	MZK TCS Received	Yoda Masahiro(JP-NML-CQ0-TCS)	15

Workflow & History

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments

[redacted]

04/14/2020	Public	Ryan Davenport(NA-NNA-FIELD QUALITY	Link to PRO	Ryan Davenport(NA-NNA-FIELD QUALITY	Linked	NA-PRO-2019-03625
04/14/2020	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY	Unlink	Ryan Davenport(NA-NNA-FIELD QUALITY	Public	-
07/09/2019	Public	Ryan DAVENPORT_NA_NNA_PEI	Close		Closed	-
07/09/2019	Public	Ryan DAVENPORT_NA_NNA_PEI	(Create Link From Projec	Ryan DAVENPORT_NA_NNA_PEI	Public	-
07/09/2019	Draft	Ryan DAVENPORT_NA_NNA_PEI	Publish	Ryan DAVENPORT_NA_NNA_PEI	Public	-
02/05/2019	Initiated	Ryan DAVENPORT_NA_NNA_PEI	Save	Ryan DAVENPORT_NA_NNA_PEI	Draft	-

Project Member

Author Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)

Published Date 07/09/2019

Pre-Select Destination -

Notification Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)

Comment

File Attachment

Upload Date	File Name	Description	Uploaded by

[redacted]

TR (Technical Report) Ref. N[redacted] Status : Linked Responsible : Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)

Subject 2018 - T32 - 28438 - 2018 T32 Rogue: AEB Inadvertent Activation in Parking Garage (MA)

General

Local Ref No.	-	**Incident Country**	United States	**Claim No.**	-
Model	T32	**Model Year**	2018	**Taskforce Report**	No
No Action Reason	-	**Info Source**	-		

Explanation -

Issue Coverage ☐ 3MIS ☐ 12MIS ☐ Durability ☐ QCS ☐ IQS

Vehicle Details

VIN	JN8AT2MV8JW[redacted]				
Model Variation	RGE	**Plant Code**	W-Nissan Kyushu		
Prod Date	11/27/2017	**Sold Date**	03/14/2018	**Color Code**	G41
Engine Type	QR25	**Engine No.**	131225		
Transmission Type	A	**Transmission No.**	-		
Inverter No.	-	**DC Converter No.**	-	**Battery Pack No.**	-
PBW ECU No.	-	**E-PKB ECU No.**	-	**On Board Charge No.**	-
Electric Heater Unit No.	-	**E-PKB ATR No.**	-		

Incident Details

Dealer No. - Name	5290-Curry Nissan				
City/Town	Springfield	**County/State**	MA	**Contact**	-
Date of Incident	08/07/2019	**Incident Mileage**	13,204 Miles		

Customer Complaint Customer states that AEB activates while driving up the parking garage ramp at MGM Springfield.

Details of Incident AEB inadvertent activation (partial braking) is able to be duplicated while traveling up the ramp from the 2nd floor to the 5th floor at speeds below approximately 10mph.

Incident Conditions Incident occurs intermittently while traveling up the ramp.

Field Investigation FQI scrambled to incident location and was able to confirm AEB activation while traveling up the ramp from the 2nd floor to the 5th floor while cresting the ramp to the 5th floor. Incident was duplicated multiple times and recorded with Continental data collection equipment.

Repair Action & Results

Conclusions
AEB inadvertent activation duplicated on known good vehicle while driving onto the 5th floor of MGM Springfield parking garage in Springfield, MA.
No repairs done at this time.

Parts Details

	Part No.	Part Name	Quantity Available

Coding Block

PFP	28438-SENSOR ASSY	**Additional PFP**	-	**Tread Code**	26-Forward Collision Avoidance
DTC	-				
f, s, s, s	No				

Related Documents

Ref No.	Status	Responsible	Elapsed Days
[redacted]	REQ Issued	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	15
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	MZK TCS Received	Yoda Masahiro(JP-NML-CQ0-TCS)	15

Workflow & History

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments

[redacted]

[redacted]

01/08/2020	Public	Ryan Davenport(NA-NNA-FIELD QUALITY	Link to PRO	Ryan Davenport(NA-NNA-FIELD QUALITY	Linked	[redacted]
08/29/2019	Public	Ryan DAVENPORT_NA_NNA_PEI	(Create Link From Projec	Ryan DAVENPORT_NA_NNA_PEI	Public	-
08/28/2019	Draft	Ryan DAVENPORT_NA_NNA_PEI	Publish	Ryan DAVENPORT_NA_NNA_PEI	Public	-
08/28/2019	Initiated	Ryan DAVENPORT_NA_NNA_PEI	Save	Ryan DAVENPORT_NA_NNA_PEI	Draft	-

Project Member

Author Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)

Published Date 08/29/2019

Pre-Select Destination -

Notification Norihisa Wakiyama(NA-NNA-FIELD QUALITY-TCS)
Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)

Comment

File Attachment

Upload Date	File Name	Description	Uploaded by
08/28/2019	IMG_5641.JPG	Looking up Ramp	Ryan Davenport(NA-NNA-FIELD QUALITY-T(
08/28/2019	IMG_5642.JPG	Features on Ramp	Ryan Davenport(NA-NNA-FIELD QUALITY-T(
08/28/2019	IMG_5646.JPG	Incline	Ryan Davenport(NA-NNA-FIELD QUALITY-T(

[redacted]

TR (Technical Report) **Ref. No :** [redacted] **Status :** Linked **Responsible :** Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)

Subject 2019 T32 Rogue: AEB Inadvertent Activation in Parking Garage (Location 1)

General

Local Ref No.	-	**Incident Country**	-	**Claim No.**	-
Model	T32	**Model Year**	-	**Taskforce Report**	-
No Action Reason	-	**Info Source**	-		

Explanation -

Issue Coverage ☐ 3MIS ☐ 12MIS ☐ Durability ☐ QCS ☐ IQS

Vehicle Details

VIN	KNMAT2MT8J[redacted]				
Model Variation	RGE	**Plant Code**	RK-Renault Samsung		
Prod Date	12/05/2017	**Sold Date**	07/15/2018	**Color Code**	QAK
Engine Type	QR25	**Engine No.**	137288		
Transmission Type	A	**Transmission No.**	-		
Inverter No.	-	**DC Converter No.**	-	**Battery Pack No.**	-
PBW ECU No.	-	**E-PKB ECU No.**	-	**On Board Charge No.**	-
Electric Heater Unit No.	-	**E-PKB ATR No.**	-		

Incident Details

Dealer No. - Name	New City Nissan				
City/Town	Honolulu	**County/State**	HI	**Contact**	-
Date of Incident	01/24/2019	**Incident Mileage**	- Miles		

Customer Complaint -

Details of Incident -

Incident Conditions -

Field Investigation FQI scrambled to incident location on staggered parking ramp leading from second floor to the fifth floor. Incident occurred one out of two times. Incident duplicated most frequently at approximately 20mph.

Repair Action & Results -

Parts Details

	Part No.	Part Name	Quantity Available

Coding Block

PFP	-	**Additional PFP**	-	**Tread Code**	-
DTC	-				
f, s, s, s	-				

Related Documents

[redacted]

Status	Responsible	Elapsed Days
REQ Issued	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	15
Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
MZK TCS Received	Yoda Masahiro(JP-NML-CQ0-TCS)	15

Workflow & History

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
04/14/2020	Public	Ryan Davenport(NA-NNA-FIELD QUALITY	Link to PRO	Ryan Davenport(NA-NNA-FIELD QUALITY	Linked	[redacted]
04/14/2020	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY	Unlink	Ryan Davenport(NA-NNA-FIELD QUALITY	Public	
02/05/2019	Draft	Ryan DAVENPORT_NA_NNA_PEI	Publish		Closed	

[redacted]

02/05/2019	Initiated	Ryan DAVENPORT_NA_NNA_PEI	Save	Ryan DAVENPORT_NA_NNA_PEI	Draft	-

Project Member

Author Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)

Published Date 02/05/2019

Pre-Select Destination -

Notification Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)

Comment

File Attachment

Upload Date	File Name	Description	Uploaded by

[redacted]

[redacted]

TR (Technical Report) Ref. No [redacted] Status : Linked Responsible : Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)

Subject 2018 T32 Rogue: AEB Inadvertent Activation in Parking Garage (Location 3)

General

Local Ref No.	-	**Incident Country**	-	**Claim No.**	-
Model	T32	**Model Year**	-	**Taskforce Report**	-
No Action Reason	-	**Info Source**	-		

Explanation -

Issue Coverage ☐ 3MIS ☐ 12MIS ☐ Durability ☐ QCS ☐ IQS

Vehicle Details

VIN	KNMAT2MT8J[redacted]				
Model Variation	RGE	**Plant Code**	RK-Renault Samsung		
Prod Date	12/05/2017	**Sold Date**	07/15/2018	**Color Code**	QAK
Engine Type	QR25	**Engine No.**	137288		
Transmission Type	A	**Transmission No.**	-		
Inverter No.	-	**DC Converter No.**	-	**Battery Pack No.**	-
PBW ECU No.	-	**E-PKB ECU No.**	-	**On Board Charge No.**	-
Electric Heater Unit No.	-	**E-PKB ATR No.**	-		

Incident Details

Dealer No. - Name	New City Nissan				
City/Town	Honolulu	**County/State**	HI	**Contact**	-
Date of Incident	01/24/2019	**Incident Mileage**	- Miles		

Customer Complaint -

Details of Incident -

Incident Conditions -

Field Investigation FQI confirmed AEB inadvertent activation when scrambling to incident location which was the ramp from the sixth to the seventh floor at Ala Moana shopping center parking garage. Incident duplicated one out of ten times while driving west to east. Incident duplicated at approximately 20mph.

Repair Action & Results -

Parts Details

	Part No.	Part Name	Quantity Available

Coding Block

PFP	-	**Additional PFP**	-	**Tread Code**	-
DTC	-				
f, s, s, s	-				

Related Documents

Ref No.	Status	Responsible	Elapsed Days
[redacted]	REQ Issued	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	15
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY-TCS)	-
	MZK TCS Received	Yoda Masahiro(JP-NML-CQ0-TCS)	15

Workflow & History

Date	Old Status	Old Responsible	Action	New Responsible	New Status	Comments
04/14/2020	Public	Ryan Davenport(NA-NNA-FIELD QUALITY	Link to PRO	Ryan Davenport(NA-NNA-FIELD QUALITY	Linked	[redacted]
04/14/2020	Linked	Ryan Davenport(NA-NNA-FIELD QUALITY	Unlink	Ryan Davenport(NA-NNA-FIELD QUALITY	Public	
02/05/2019	Initiated	Ryan DAVENPORT_NA_NNA_PEI	Publish		Closed	

[redacted]